

## Allgemeine Schau

### *Riesen wildfarben*

PR: Schmit Pascal/Vohburger Matthias

1	1.0	95,0 sg
2	1.0	95,0 sg
3	0.1	94,5 sg
4	0.1	94,5 sg
<b>Koll. 1</b>	<b>379,0</b>	
5	1.0	95,0 sg
6	0.1	95,0 sg
7	1.0	96,0 sg
8	0.1	94,0 sg
<b>Koll. 2</b>	<b>380,0</b>	
9	1.0	93,0 g
10	0.1	91,5 b
11	0.1	92,0 g
12	0.1	90,5 b
<b>Koll. 3</b>	<b>367,0</b>	
13	1.0	96,0 sg
14	1.0	95,0 sg
15	0.1	96,0 sg
16	0.1	95,0 sg
<b>Koll. 4</b>	<b>382,0</b>	
17	1.0	94,0 sg
18	1.0	<b>97,0 v</b> ZDRK
19	0.1	96,0 sg
20	0.1	95,0 sg
<b>Koll. 5</b>	<b>382,0</b>	
21	1.0	96,5 hv EG8
22	1.0	95,5 sg
23	0.1	95,5 sg
24	1.0	95,5 sg
<b>Koll. 6</b>	<b>383,0</b>	
25	1.0	95,5 sg
26	0.1	93,5 g
27	0.1	96,5 hv EG3
28	0.1	94,5 sg
<b>Koll. 7</b>	<b>380,0</b>	
29	1.0	95,5 sg
30	1.0	95,0 sg
31	0.1	96,0 sg
32	0.1	94,5 sg
<b>Koll. 8</b>	<b>381,0</b>	
33	1.0	96,0 sg
34	1.0	95,5 sg
35	1.0	94,5 sg
36	0.1	94,0 sg
<b>Koll. 9</b>	<b>380,0</b>	
37	1.0	95,5 sg
38	0.1	96,0 sg
39	1.0	95,0 sg
40	0.1	95,0 sg
<b>Koll. 10</b>	<b>381,5</b>	
41	1.0	96,0 sg
42	0.1	96,0 sg
43	0.1	96,5 hv EG7
44	0.1	96,5 hv LVE1
<b>Koll. 11</b>	<b>385,0</b>	
45	1.0	<b>97,5 v</b> ZDRK
46	1.0	95,5 sg
47	1.0	96,5 hv EG7

48	0.1	<b>98,0 v</b> EE
<b>Koll. 12</b>	<b>387,5</b>	
49	1.0	95,0 sg
50	1.0	leer
51	1.0	leer
52	0.1	95,0 sg
<b>Koll. 13</b>		
53	1.0	leer
54	1.0	leer
55	0.1	leer
56	0.1	leer
<b>Koll. 14</b>		
57	1.0	leer
58	1.0	leer
59	0.1	leer
60	0.1	leer
<b>Koll. 15</b>		
61	1.0	96,5 hv EG9
62	1.0	95,0 sg
63	1.0	96,5 hv EG6
64	0.1	96,0 sg
<b>Koll. 16</b>	<b>384,0</b>	
65	1.0	96,5 hv EG6
66	1.0	96,0 sg
67	1.0	96,5 hv EG6
68	0.1	95,5 sg
<b>Koll. 17</b>	<b>384,5</b>	
69	1.0	95,5 sg
70	1.0	96,0 sg
71	0.1	95,5 sg
72	0.1	96,5 hv EG4
<b>Koll. 18</b>	<b>383,5</b>	
73	1.0	95,0 sg
74	0.1	95,0 sg
75	0.1	95,0 sg
76	0.1	95,5 sg
<b>Koll. 19</b>	<b>380,5</b>	
77	1.0	96,0 sg
78	0.1	96,0 sg
79	1.0	96,0 sg
80	1.0	95,5 sg
<b>Koll. 20</b>	<b>383,5</b>	
81	1.0	96,5 hv EG5
82	0.1	96,0 sg
83	1.0	95,0 sg
84	0.1	96,0 sg
<b>Koll. 21</b>	<b>383,5</b>	
85	1.0	95,5 sg
86	1.0	96,0 sg
87	1.0	96,5 hv EG4
88	0.1	95,0 sg
<b>Koll. 22</b>	<b>383,0</b>	
89	1.0	95,5 sg
90	1.0	94,5 sg
91	1.0	94,0 sg
92	0.1	96,0 sg
<b>Koll. 23</b>	<b>380,0</b>	
93	1.0	95,5 sg
94	1.0	95,0 sg
95	1.0	94,5 sg
96	0.1	96,0 sg
<b>Koll. 24</b>	<b>381,0</b>	

97	1.0	95,5 sg
98	0.1	94,5 sg
99	1.0	<b>97,0 v</b> ZDRK
100	1.0	94,5 sg
<b>Koll. 25</b>	<b>381,5</b>	
101	1.0	95,0 sg
102	0.1	94,5 sg
103	1.0	94,0 sg
104	0.1	96,5 hv EG2
<b>Koll. 26</b>	<b>380,0</b>	
105	1.0	96,5 hv EG7
106	0.1	95,0 sg
107	0.1	96,5 hv EUB
108	0.1	95,5 sg
<b>Koll. 27</b>	<b>383,5</b>	
109	1.0	95,0 sg
110	1.0	95,0 sg
111	0.1	96,0 sg
112	1.0	95,5 sg
<b>Koll. 28</b>	<b>381,5</b>	
113	1.0	96,5 hv EG5
114	1.0	96,5 hv EG8
115	0.1	96,0 sg
116	0.1	96,0 sg
<b>Koll. 29</b>	<b>385,0</b>	
117	1.0	96,5 hv EG6
118	0.1	96,0 sg
119	0.1	96,0 sg
120	1.0	96,0 sg
<b>Koll. 30</b>	<b>384,5</b>	
121	1.0	96,5 hv EG5
122	0.1	<b>97,0 v</b> ZDRK
123	0.1	96,5 hv EG3
124	0.1	96,0 sg
<b>Koll. 31</b>	<b>386,0</b>	
125	1.0	95,5 sg
126	1.0	94,5 sg
127	1.0	95,5 sg
128	0.1	94,5 sg
<b>Koll. 32</b>	<b>380,0</b>	
129	1.0	95,5 sg
130	0.1	95,5 sg
131	0.1	95,5 sg
132	0.1	95,5 sg
<b>Koll. 33</b>	<b>382,0</b>	
133	1.0	93,0 g
134	1.0	90,0 b
135	0.1	90,0 b
136	0.1	87,0 nb
<b>Koll. 34</b>	<b>360,0</b>	
137	1.0	95,0 sg
138	1.0	94,5 sg
139	1.0	94,5 sg
140	0.1	96,0 sg
<b>Koll. 35</b>	<b>380,0</b>	
PR: Van Lune Piet/Zippel Heinz		
141	1.0	95,0 sg
142	0.1	95,0 sg
143	1.0	95,0 sg
144	1.0	96,0 sg
<b>Koll. 36</b>	<b>381,0</b>	
145	1.0	92,5 g

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
146 1.0	93,5 g	<b>Koll. 49</b>	<b>379,5</b>	247 0.1	<b>97,5 v EE3</b>
147 1.0	92,0 g	197 1.0	95,5 sg	248 0.1	96,5 hv EG7
148 0.1	leer	198 0.1	94,5 sg	<b>Koll. 62</b>	<b>386,0</b>
<b>Koll. 37</b>		199 0.1	96,5 hv EG3	249 1.0	96,0 sg
149 1.0	<b>97,0 v LVE3</b>	200 0.1	94,5 sg	250 0.1	95,0 sg
150 0.1	96,0 sg	<b>Koll. 50</b>	<b>381,0</b>	251 1.0	96,5 hv EG8
151 0.1	<b>97,0 v EUB</b>	201 1.0	96,0 sg	252 1.0	96,0 sg
152 0.1	95,5 sg	202 1.0	96,5 hv EG7	<b>Koll. 63</b>	<b>383,5</b>
<b>Koll. 38</b>	<b>385,5</b>	203 1.0	95,5 sg	253 1.0	95,5 sg
153 1.0	95,0 sg	204 0.1	94,0 sg	254 0.1	96,0 sg
154 1.0	96,0 sg	<b>Koll. 51</b>	<b>382,0</b>	255 0.1	96,0 sg
155 1.0	96,0 sg	205 1.0	95,5 sg	256 0.1	92,0 g
156 0.1	96,0 sg	206 1.0	95,0 sg	<b>Koll. 64</b>	<b>379,5</b>
<b>Koll. 39</b>	<b>383,0</b>	207 0.1	n. B.	257 1.0	96,0 sg
157 1.0	94,0 sg	208 0.1	leer	258 0.1	94,0 sg
158 1.0	n. B.	<b>Koll. 52</b>		259 1.0	96,0 sg
159 0.1	95,0 sg	209 1.0	94,5 sg	260 0.1	93,0 g
160 0.1	95,0 sg	210 0.1	94,5 sg	<b>Koll. 65</b>	<b>379,0</b>
<b>Koll. 40</b>	<b>n.B.</b>	211 1.0	95,0 sg	261 1.0	96,0 sg
161 1.0	96,0 sg	212 0.1	94,5 sg	262 1.0	96,5 hv EG9
162 0.1	95,5 sg	<b>Koll. 53</b>	<b>378,5</b>	263 0.1	96,5 hv EG4
163 0.1	92,5 g	213 1.0	leer	264 0.1	93,0 g
164 0.1	96,5 hv EG6	214 1.0	leer	<b>Koll. 66</b>	<b>382,0</b>
<b>Koll. 41</b>	<b>380,5</b>	215 0.1	leer	265 1.0	96,0 sg
165 1.0	<b>97,0 v ZDRK</b>	216 0.1	leer	266 0.1	95,0 sg
166 1.0	95,0 sg	<b>Koll. 54</b>	<b>leer</b>	267 1.0	96,5 hv EG8
167 0.1	95,5 sg	217 1.0	95,0 sg	268 1.0	95,0 sg
168 0.1	94,5 sg	218 0.1	96,0 sg	<b>Koll. 67</b>	<b>382,5</b>
<b>Koll. 42</b>	<b>382,0</b>	219 0.1	96,5 hv EG3	269 1.0	<b>97,0 v ZDRK</b>
169 1.0	96,0 sg	220 0.1	95,0 sg	270 0.1	93,5 g
170 1.0	96,5 hv EG7	<b>Koll. 55</b>	<b>382,5</b>	271 0.1	95,0 sg
171 0.1	96,5 hv EG6	221 1.0	96,0 sg	272 0.1	95,5 sg
172 0.1	93,0 g	222 0.1	95,5 sg	<b>Koll. 68</b>	<b>381,0</b>
<b>Koll. 43</b>	<b>382,0</b>	223 0.1	95,5 sg	273 1.0	<b>97,0 v ZDRK</b>
173 1.0	95,0 sg	224 0.1	94,0 sg	274 1.0	96,5 hv EG5
174 1.0	94,5 sg	<b>Koll. 56</b>	<b>381,0</b>	275 1.0	96,5 hv EG3
175 1.0	95,5 sg	225 1.0	94,0 sg	276 0.1	95,0 sg
176 0.1	94,5 sg	226 1.0	93,5 g	<b>Koll. 69</b>	<b>385,0</b>
<b>Koll. 44</b>	<b>379,5</b>	227 1.0	94,5 sg	277 1.0	95,5 sg
177 1.0	95,0 sg	228 0.1	93,5 g	278 0.1	93,5 g
178 1.0	94,5 sg	<b>Koll. 57</b>	<b>375,5</b>	279 0.1	96,5 hv EG5
179 1.0	96,0 sg	229 1.0	<b>97,0 v ZDRK</b>	280 1.0	94,5 sg
180 0.1	93,5 g	230 1.0	96,0 sg	<b>Koll. 70</b>	<b>380,0</b>
<b>Koll. 45</b>	<b>379,0</b>	231 1.0	96,5 hv EG4	<b>PR: Fritz Günter/Reithmayer Josef</b>	
181 1.0	96,5 hv EG5	232 0.1	95,5 sg	281 1.0	93,5 g
182 0.1	93,5 g	<b>Koll. 58</b>	<b>385,0</b>	282 1.0	94,5 sg
183 1.0	95,5 sg	233 0.1	96,0 sg	283 0.1	93,5 g
184 1.0	95,5 sg	234 1.0	96,0 sg	284 0.1	94,5 sg
<b>Koll. 46</b>	<b>381,0</b>	235 1.0	95,5 sg	<b>Koll. 71</b>	<b>376,0</b>
185 1.0	94,0 sg	236 1.0	96,0 sg	285 1.0	95,5 sg
186 1.0	95,0 sg	<b>Koll. 59</b>	<b>383,5</b>	286 0.1	95,0 sg
187 0.1	95,5 sg	237 0.1	95,5 sg	287 0.1	96,0 sg
188 0.1	92,0 g	238 1.0	94,5 sg	288 0.1	96,0 sg
<b>Koll. 47</b>	<b>376,5</b>	239 1.0	95,0 sg	<b>Koll. 72</b>	<b>382,5</b>
189 1.0	96,5 hv EG6	240 1.0	94,0 sg	289 1.0	96,0 sg
190 0.1	93,0 g	<b>Koll. 60</b>	<b>379,0</b>	290 1.0	96,0 sg
191 1.0	96,5 hv EG2	241 1.0	95,5 sg	291 1.0	96,5 hv
192 1.0	94,0 sg	242 0.1	93,5 g	292 0.1	96,0 sg
<b>Koll. 48</b>	<b>380,0</b>	243 0.1	96,0 sg	<b>Koll. 73</b>	<b>384,5</b>
193 1.0	95,5 sg	244 0.1	93,0 g	293 1.0	96,5 hv
194 1.0	95,0 sg	<b>Koll. 61</b>	<b>378,0</b>	294 1.0	95,5 sg
195 1.0	94,5 sg	245 1.0	96,0 sg	295 1.0	96,5 hv EG7
196 0.1	94,5 sg	246 0.1	96,0 sg	296 0.1	96,5 hv

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 74</b>	<b>385,0</b>	<b>347</b> 1.0	95,5 sg	<b>397</b> 1.0	96,0 sg
297 1.0	95,5 sg	<b>348</b> 0.1	95,5 sg	<b>398</b> 1.0	94,5 sg
298 0.1	95,5 sg	<b>Koll. 87</b>	<b>382,0</b>	<b>399</b> 0.1	95,5 sg
299 0.1	<b>97,0 v</b> ZDRK	<b>349</b> 1.0	96,0 sg	<b>400</b> 0.1	95,5 sg
300 0.1	95,0 sg	<b>350</b> 1.0	96,5 hv	<b>Koll. 100</b>	<b>381,5</b>
<b>Koll. 75</b>	<b>383,0</b>	<b>351</b> 1.0	n. B.	<b>401</b> 1.0	95,5 sg
301 1.0	96,5 hv EG3	<b>352</b> 0.1	95,5 sg	<b>402</b> 1.0	96,5 hv EG3
302 0.1	96,5 hv	<b>Koll. 88</b>		<b>403</b> 0.1	96,5 hv
303 0.1	96,5 hv EG8	<b>353</b> 1.0	96,0 sg	<b>404</b> 0.1	96,0 sg
304 0.1	96,5 hv	<b>354</b> 1.0	96,5 hv	<b>Koll. 101</b>	<b>384,5</b>
<b>Koll. 76</b>	<b>386,0</b>	<b>355</b> 1.0	96,0 sg	<b>405</b> 1.0	95,5 sg
305 1.0	96,5 hv EG5	<b>356</b> 0.1	96,0 sg	<b>406</b> 1.0	96,0 sg
306 1.0	96,0 sg	<b>Koll. 89</b>	<b>384,5</b>	<b>407</b> 0.1	95,5 sg
307 1.0	95,5 sg	<b>357</b> 1.0	96,5 hv EG4	<b>408</b> 0.1	95,0 sg
308 0.1	96,5 hv	<b>358</b> 0.1	96,5 hv EG7	<b>Koll. 102</b>	<b>382,0</b>
<b>Koll. 77</b>	<b>384,5</b>	<b>359</b> 0.1	96,0 sg	<b>409</b> 1.0	96,0 sg
309 1.0	96,5 hv EG5	<b>360</b> 1.0	n. B.	<b>410</b> 1.0	96,0 sg
310 1.0	96,0 sg	<b>Koll. 90</b>		<b>411</b> 1.0	96,5 hv EG6
311 0.1	96,5 hv EG8	<b>361</b> 1.0	96,0 sg	<b>412</b> 0.1	96,5 hv
312 1.0	96,5 hv	<b>362</b> 1.0	96,0 sg	<b>Koll. 103</b>	<b>385,0</b>
<b>Koll. 78</b>	<b>385,5</b>	<b>363</b> 1.0	<b>97,0 v</b> EG2	<b>413</b> 1.0	94,0 sg
313 1.0	96,5 hv EG6	<b>364</b> 0.1	96,5 hv EG4	<b>414</b> 1.0	91,5 b
314 1.0	96,0 sg	<b>Koll. 91</b>	<b>385,5</b>	<b>415</b> 0.1	94,5 sg
315 1.0	96,0 sg	<b>365</b> 1.0	96,5 hv EG5	<b>416</b> 0.1	92,0 g
316 0.1	95,5 sg	<b>366</b> 1.0	95,5 sg	<b>Koll. 104</b>	<b>372,0</b>
<b>Koll. 79</b>	<b>384,0</b>	<b>367</b> 0.1	95,0 sg	<b>417</b> 1.0	95,5 sg
317 1.0	95,5 sg	<b>368</b> 0.1	96,0 sg	<b>418</b> 1.0	n. B.
318 0.1	96,0 sg	<b>Koll. 92</b>	<b>383,0</b>	<b>419</b> 1.0	95,5 sg
319 0.1	96,0 sg	<b>369</b> 1.0	96,0 sg	<b>420</b> 0.1	96,0 sg
320 0.1	95,0 sg	<b>370</b> 0.1	95,5 sg	<b>Koll. 105</b>	
<b>Koll. 80</b>	<b>382,5</b>	<b>371</b> 0.1 EC	<b>98,0 v</b>	<b>PR: De Permentier Eddy/Lorenz Dietmar</b>	
321 1.0	95,5 sg	<b>372</b> 1.0	96,0 sg	<b>421</b> 1.0	94,0 sg
322 1.0	96,0 sg	<b>Koll. 93</b>	<b>385,5</b>	<b>422</b> 0.1	94,5 sg
323 0.1	96,0 sg	<b>373</b> 1.0	95,5 sg	<b>423</b> 0.1	94,5 sg
324 0.1	96,0 sg	<b>374</b> 1.0	96,0 sg	<b>424</b> 0.1	93,0 g
<b>Koll. 81</b>	<b>383,5</b>	<b>375</b> 1.0	95,0 sg	<b>Koll. 106</b>	<b>376,0</b>
325 1.0	<b>97,5 v</b> ZDRK	<b>376</b> 0.1	95,5 sg	<b>425</b> 1.0	95,5 sg
326 1.0	96,5 hv	<b>Koll. 94</b>	<b>382,0</b>	<b>426</b> 0.1	94,5 sg
327 1.0	96,5 hv	<b>377</b> 1.0	96,5 hv	<b>427</b> 0.1	95,5 sg
328 0.1	96,5 hv EG7	<b>378</b> 0.1	96,0 sg	<b>428</b> 0.1	95,5 sg
<b>Koll. 82</b>	<b>387,0</b>	<b>379</b> 0.1	96,5 hv	<b>Koll. 107</b>	<b>381,0</b>
329 1.0	leer	<b>380</b> 0.1	96,0 sg	<b>429</b> 0.1	94,5 sg
330 1.0	leer	<b>Koll. 95</b>	<b>385,0</b>	<b>430</b> 0.1	n. B.
331 0.1	leer	<b>381</b> 0.1	96,5 hv	<b>431</b> 1.0	94,0 sg
332 0.1	leer	<b>382</b> 0.1	96,0 sg	<b>432</b> 1.0	94,5 sg
<b>Koll. 83</b>		<b>383</b> 1.0	96,0 sg	<b>Koll. 108</b>	
333 1.0	96,0 sg	<b>384</b> 0.1	96,5 hv EG6	<b>433</b> 1.0	95,5 sg
334 0.1	95,5 sg	<b>Koll. 96</b>	<b>385,0</b>	<b>434</b> 0.1	96,5 hv
335 0.1	96,0 sg	<b>385</b> 1.0	96,0 sg	<b>435</b> 0.1	95,0 sg
336 0.1	96,5 hv	<b>386</b> 1.0	96,5 hv	<b>436</b> 0.1	96,0 sg
<b>Koll. 84</b>	<b>384,0</b>	<b>387</b> 1.0	96,5 hv EG6	<b>Koll. 109</b>	<b>383,0</b>
337 1.0	96,5 hv	<b>388</b> 0.1	96,5 hv	<b>437</b> 1.0	94,5 sg
338 0.1	<b>97,0 v</b> ZDRK	<b>Koll. 97</b>	<b>385,5</b>	<b>438</b> 0.1	94,5 sg
339 0.1	<b>97,0 v</b> LVE1	<b>389</b> 1.0	95,5 sg	<b>439</b> 0.1	95,5 sg
340 1.0	96,5 hv	<b>390</b> 1.0	96,0 sg	<b>440</b> 0.1	94,5 sg
<b>Koll. 85</b>	<b>387,0</b>	<b>391</b> 1.0	95,5 sg	<b>Koll. 110</b>	<b>379,0</b>
341 1.0	95,5 sg	<b>392</b> 0.1	96,0 sg	<b>441</b> 1.0	94,5 sg
342 1.0	96,5 hv EG9	<b>Koll. 98</b>	<b>383,0</b>	<b>442</b> 1.0	<b>97,0 v</b> ZDRK
343 0.1	96,5 hv	<b>393</b> 1.0	<b>97,0 v</b> ZDRK	<b>443</b> 0.1	96,0 sg
344 0.1	96,0 sg	<b>394</b> 1.0 EC	<b>98,0 v</b>	<b>444</b> 0.1	95,5 sg
<b>Koll. 86</b>	<b>384,5</b>	<b>395</b> 1.0	<b>97,0 v</b> EUB	<b>Koll. 111</b>	<b>383,0</b>
345 1.0	96,5 hv	<b>396</b> 0.1	96,5 hv	<b>445</b> 0.1	95,5 sg
346 0.1	94,5 sg	<b>Koll. 99</b> EM	<b>388,5</b>	<b>446</b> 0.1	94,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
447 0.1	95,5 sg	497 1.0	95,0 sg	548 0.1	95,5 sg
448 1.0	95,5 sg	498 1.0	94,0 sg	<b>Koll. 137</b>	<b>380,5</b>
<b>Koll. 112</b>	<b>380,5</b>	499 0.1	95,0 sg	549 0.1	91,0 b
449 1.0	96,0 sg EG9	500 0.1	95,5 sg	550 0.1	95,0 sg
450 0.1	96,5 hv EG7	<b>Koll. 125</b>	<b>379,5</b>	551 1.0	93,5 g
451 1.0	95,5 sg	501 0.1	96,5 hv ZDRK	552 1.0	96,0 sg
452 0.1	96,0 sg	502 0.1	94,5 sg	<b>Koll. 138</b>	<b>375,5</b>
<b>Koll. 113</b>	<b>384,0</b>	503 1.0	94,0 sg	553 1.0	93,0 g
453 1.0	94,0 sg	504 0.1	96,0 sg	554 0.1	96,5 hv LVE3
454 0.1	n. B.	<b>Koll. 126</b>	<b>381,0</b>	555 0.1	95,0 sg
455 1.0	96,0 sg	505 1.0	93,5 g	556 0.1	95,0 sg
456 1.0	94,5 sg	506 1.0	95,0 sg	<b>Koll. 139</b>	<b>379,5</b>
<b>Koll. 114</b>		507 0.1	95,0 sg	557 0.1	93,5 g
457 1.0	95,5 sg	508 0.1	95,5 sg	558 1.0	94,0 sg
458 0.1	96,5 hv EG4	<b>Koll. 127</b>	<b>379,0</b>	559 0.1	95,0 sg
459 0.1	93,0 g	509 1.0	93,5 g	560 0.1	96,0 sg
460 0.1	96,5 hv EG6	510 1.0	96,5 hv EG3	<b>Koll. 140</b>	<b>378,5</b>
<b>Koll. 115</b>	<b>381,5</b>	511 1.0	93,0 g	PR: Elting Patrick/Noack Thomas	
461 1.0	95,0 sg	512 0.1	96,0 sg	561 1.0	95,0 sg
462 1.0	95,0 sg	<b>Koll. 128</b>	<b>379,0</b>	562 0.1	95,0 sg
463 0.1	95,5 sg	513 1.0	93,5 g	563 0.1	94,5 sg
464 0.1	94,5 sg	514 0.1	94,5 sg	564 0.1	95,0 sg
<b>Koll. 116</b>	<b>380,0</b>	515 0.1	93,5 g	<b>Koll. 141</b>	<b>379,5</b>
465 1.0	95,0 sg	516 0.1	95,0 sg	565 1.0	96,0 sg EG6
466 0.1	96,5 hv EG4	<b>Koll. 129</b>	<b>376,5</b>	566 0.1	95,5 sg
467 1.0	95,5 sg	517 1.0	95,5 sg	567 1.0	94,5 sg
468 1.0	96,0 sg	518 1.0	95,5 sg	568 0.1	96,0 sg EG7
<b>Koll. 117</b>	<b>383,0</b>	519 1.0	93,0 g	<b>Koll. 142</b>	<b>382,0</b>
469 1.0	<b>97,0 v ZDRK</b>	520 0.1	95,5 sg	569 1.0	94,0 sg
470 1.0	95,5 sg	<b>Koll. 130</b>	<b>379,5</b>	570 1.0	95,0 sg
471 0.1	96,5 hv EG5	521 1.0	94,5 sg	571 0.1	95,0 sg
472 0.1	94,5 sg	522 0.1	95,5 sg	572 0.1	95,0 sg
<b>Koll. 118</b>	<b>383,5</b>	523 0.1	94,5 sg	<b>Koll. 143</b>	<b>379,0</b>
473 1.0	92,5 g	524 1.0	96,0 sg	573 1.0	94,5 sg
474 1.0	95,0 sg	<b>Koll. 131</b>	<b>380,5</b>	574 1.0	95,5 sg
475 1.0	96,0 sg	525 1.0	95,5 sg	575 1.0	96,0 sg EG6
476 0.1	95,5 sg	526 1.0	95,5 sg	576 0.1	95,5 sg
<b>Koll. 119</b>	<b>379,0</b>	527 0.1	96,5 hv EUB	<b>Koll. 144</b>	<b>381,5</b>
477 1.0	94,5 sg	528 0.1	94,5 sg	577 1.0	95,0 sg
478 1.0	96,5 hv EG2	<b>Koll. 132</b>	<b>382,0</b>	578 0.1	94,5 sg
479 1.0	96,0 sg	529 1.0	leer	579 0.1	93,5 g
480 0.1	96,5 hv EG6	530 1.0	leer	580 0.1	95,5 sg
<b>Koll. 120</b>	<b>383,5</b>	531 0.1	leer	<b>Koll. 145</b>	<b>378,5</b>
481 1.0	96,0 sg	532 0.1	leer	581 1.0	96,0 sg
482 1.0	96,0 sg	<b>Koll. 133</b>		582 0.1	95,5 sg
483 0.1	94,5 sg	533 1.0	94,5 sg	583 0.1	95,5 sg
484 0.1	95,5 sg	534 1.0	95,5 sg	584 1.0	95,5 sg
<b>Koll. 121</b>	<b>382,0</b>	535 0.1	96,0 sg EG8	<b>Koll. 146</b>	<b>382,5</b>
485 0.1	96,5 hv EG7	536 0.1	95,5 sg	585 1.0	96,0 sg
486 0.1	96,5 hv EG7	<b>Koll. 134</b>	<b>381,5</b>	586 0.1	95,5 sg
487 1.0	96,0 sg	537 1.0	93,0 g	587 1.0	96,5 hv ZDRK
488 0.1	96,5 hv ZDRK	538 1.0	96,5 hv EG6	588 0.1	95,0 sg
<b>Koll. 122</b>	<b>385,5</b>	539 1.0	94,0 sg	<b>Koll. 147</b>	<b>383,0</b>
489 1.0	95,5 sg	540 0.1	96,0 sg	589 1.0	96,5 hv EUB
490 0.1	96,5 hv EG5	<b>Koll. 135</b>	<b>379,5</b>	590 1.0	96,5 hv ZDRK
491 0.1	94,5 sg	541 1.0	96,5 hv EG3	591 0.1	96,0 sg EG6
492 0.1	96,5 hv EG8	542 1.0	95,5 sg	592 0.1	96,0 sg
<b>Koll. 123</b>	<b>383,0</b>	543 0.1	95,5 sg	<b>Koll. 148</b>	<b>385,0</b>
493 0.1	95,5 sg	544 0.1	96,0 sg	593 1.0	94,5 sg
494 0.1	95,0 sg	<b>Koll. 136</b>	<b>383,5</b>	594 1.0	95,5 sg
495 1.0	95,0 sg	545 1.0	96,5 hv EG6	595 0.1	95,0 sg
496 1.0	94,5 sg	546 0.1	94,0 sg	596 0.1	95,5 sg
<b>Koll. 124</b>	<b>380,0</b>	547 0.1	94,5 sg	<b>Koll. 149</b>	<b>380,5</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
597 1.0	97,5 v ZDRK	648 0.1	96,5 hv EG2	PR: Franke Wolfgang/Löschmann Andreas	
598 0.1	95,0 sg	Koll. 162	385,0	700 0.1	95,0 sg
599 1.0	96,0 sg	649 1.0	96,0 sg EG8	701 0.1	95,0 sg
600 1.0	96,5 hv ZDRK	650 1.0	n. B.	702 1.0	96,5 hv ZDRK
Koll. 150	385,0	651 1.0	95,5 sg	703 1.0	95,0 sg
601 1.0	95,0 sg	652 0.1	96,0 sg	Koll. 171	381,5
602 1.0	96,0 sg	Koll. 163		704 1.0	94,5 sg
603 0.1	94,5 sg	653 0.1	96,5 hv EG5	705 1.0	95,5 sg EG8
604 0.1	96,0 sg	654 1.0	96,5 hv EG5	706 0.1	95,5 sg
Koll. 151	381,5	655 1.0	96,0 sg EG9	707 0.1	93,5 g
605 1.0	leer	656 0.1	95,5 sg	Koll. 172	379,0
606 1.0	leer	Koll. 164	384,5	708 1.0	95,0 sg
607 0.1	leer	657 1.0	95,0 sg	709 0.1	95,0 sg
608 0.1	leer	658 1.0	95,5 sg	710 0.1	96,0 sg EG3
Koll. 152		659 0.1	95,0 sg	711 0.1	94,0 sg
609 1.0	94,0 sg	660 0.1	96,0 sg PEG1	Koll. 173	380,0
610 0.1	n. B.	Koll. 165	381,5	712 1.0	95,0 sg
611 0.1	95,0 sg	661 1.0	96,0 sg	713 1.0	95,0 sg
612 0.1	leer	662 1.0	96,0 sg	714 1.0	93,0 g
Koll. 153		663 0.1	95,5 sg	715 0.1	94,5 sg
613 1.0	95,5 sg	664 1.0	96,0 sg	Koll. 174	377,5
614 0.1	96,0 sg EG7	Koll. 166	383,5	716 1.0	97,0 v EE
615 0.1	96,0 sg	665 1.0	95,0 sg	717 1.0	97,0 v ZDRK
616 0.1	96,0 sg	666 1.0	91,0 b	718 0.1	EC 96,5 hv
Koll. 154	383,5	667 1.0	95,5 sg	719 0.1	96,0 sg EG6
617 0.1	95,0 sg	668 1.0	93,0 g	Koll. 175	EM 386,5
618 0.1	96,0 sg	669 1.0	94,5 sg	720 1.0	94,0 sg
619 1.0	96,0 sg EG6	670 1.0	leer	721 1.0	96,0 sg EG6
620 0.1	96,0 sg	671 1.0	leer	722 1.0	95,5 sg
Koll. 155	383,0	672 1.0	96,0 sg	723 0.1	95,0 sg
621 1.0	96,0 sg	673 1.0	leer	Koll. 176	380,5
622 1.0	96,0 sg	674 1.0	leer	724 1.0	96,0 sg EG3
623 0.1	95,0 sg	675 0.1	92,5 g	725 1.0	95,5 sg
624 0.1	95,5 sg	676 0.1	92,5 g	726 1.0	94,5 sg
Koll. 156	382,5	677 0.1	92,5 g	727 1.0	95,0 sg
625 1.0	96,5 hv EG4	678 0.1	96,0 sg	728 0.1	95,0 sg
626 1.0	94,5 sg	679 0.1	leer	729 0.1	94,5 sg
627 1.0	96,0 sg EG7	680 0.1	95,5 sg		
628 0.1	95,0 sg	681 0.1	95,5 sg	<b>Riesen hasenfarbig</b>	
Koll. 157	382,0	682 0.1	94,5 sg	730 1.0	93,5 g
629 1.0	96,5 hv EG4	683 0.1	94,0 sg	731 0.1	94,5 sg
630 0.1	95,5 sg	<b>Riesen dunkel-/eisengrau</b>		732 0.1	94,0 sg
631 0.1	94,0 sg	684 1.0	leer	733 1.0	94,0 sg
632 0.1	94,5 sg	685 1.0	96,5 hv EG3	Koll. 177	376,0
Koll. 158	380,5	686 1.0	EC 97,0 v	734 1.0	94,5 sg
633 1.0	95,5 sg	687 1.0	leer	<b>Riesen schwarz</b>	
634 0.1	n. B.	Koll. 167		735 1.0	93,5 g
635 0.1	96,0 sg	688 1.0	96,0 sg	736 1.0	93,5 g
636 0.1	95,5 sg	689 1.0	n. B.	737 0.1	94,0 sg
Koll. 159		690 0.1	95,5 sg	738 0.1	95,0 sg
637 1.0	96,5 hv EG3	691 0.1	94,5 sg	Koll. 178	376,0
638 0.1	95,5 sg	Koll. 168		739 1.0	94,0 sg
639 0.1	96,0 sg	692 1.0	95,0 sg	740 1.0	93,0 g
640 0.1	96,0 sg	693 1.0	93,5 g	741 1.0	92,0 g
Koll. 160	384,0	694 0.1	95,0 sg	742 0.1	95,5 sg
641 1.0	96,0 sg	695 0.1	94,5 sg	Koll. 179	374,5
642 0.1	95,5 sg	Koll. 169	378,0	743 1.0	95,5 sg EG6
643 0.1	95,5 sg	696 1.0	96,0 sg	744 1.0	95,0 sg
644 0.1	96,0 sg	697 1.0	96,0 sg	745 0.1	95,0 sg
Koll. 161	383,0	698 0.1	95,5 sg	746 0.1	94,0 sg
645 1.0	96,5 hv EG5	699 0.1	95,5 sg	Koll. 180	EM 379,5
646 1.0	96,0 sg	Koll. 170	383,0	747 1.0	94,5 sg
647 1.0	96,0 sg EG8			748 1.0	94,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
749 0.1	95,5 sg EG7	798 0.1	94,5 sg	<b>Riesen gelb</b>	
750 0.1	94,0 sg	Koll. 193	<b>380,5</b>		
<b>Koll. 181</b>	<b>378,0</b>	<b>Riesen blaugrau</b>		PR: Meterc Andrej/Zscharschuch Jens	
751 0.1	94,5 sg			799 1.0	n. B.
752 1.0	95,0 sg	800 0.1	94,5 sg	845 1.0	95,0 sg
753 1.0 EC	96,0 sg	801 0.1	92,5 g	846 1.0	94,5 sg
754 0.1	94,0 sg	802 0.1	95,5 sg	847 0.1	95,0 sg
<b>Koll. 182</b> EM	<b>379,5</b>	<b>Koll. 194</b>		<b>Koll. 205</b>	<b>379,5</b>
755 1.0	95,5 sg	803 1.0	95,5 sg	848 1.0	95,0 sg
756 1.0	n. B.	804 1.0	95,0 sg	849 0.1	96,0 sg EG5
757 0.1	96,0 sg EG4	805 0.1	95,5 sg	850 0.1	96,0 sg
758 0.1	94,0 sg	806 1.0	95,5 sg EG6	851 0.1	95,0 sg
<b>Koll. 183</b>		<b>Koll. 195</b> EM	<b>381,5</b>	<b>Koll. 206</b>	<b>382,0</b>
759 0.1	95,0 sg	807 1.0	leer	852 1.0	95,0 sg
760 0.1	95,5 sg	808 1.0	leer	853 0.1	95,5 sg
761 0.1	94,0 sg	809 0.1	leer	854 0.1	93,0 g
762 1.0	94,0 sg	810 0.1	leer	855 0.1	94,0 sg
<b>Koll. 184</b>	<b>378,5</b>	<b>Koll. 196</b>		<b>Koll. 207</b>	<b>377,5</b>
<b>Riesen blau</b>		811 1.0	94,0 sg	856 1.0	93,5 g
763 1.0	94,0 sg	812 0.1	95,0 sg	857 1.0	95,5 sg
764 0.1	94,5 sg	813 0.1	95,5 sg	858 0.1	94,5 sg
765 0.1	95,0 sg	814 0.1	95,5 sg	859 1.0	96,0 sg
766 0.1	95,0 sg	<b>Koll. 197</b>	<b>380,0</b>	<b>Koll. 208</b>	<b>379,5</b>
<b>Koll. 185</b>	<b>378,5</b>	815 1.0	94,5 sg	860 1.0	leer
767 1.0	94,5 sg	816 0.1	94,0 sg	861 1.0	95,0 sg
768 1.0	95,0 sg	817 0.1 EC	96,5 hv	862 0.1	94,0 sg
769 0.1	94,0 sg	818 0.1	93,5 g	863 0.1	95,5 sg
770 0.1	92,5 g	<b>Koll. 198</b>	<b>378,5</b>	<b>Koll. 209</b>	
<b>Koll. 186</b>	<b>376,0</b>	<b>Riesen chinchillafarbig</b>		864 1.0	94,0 sg
771 1.0	96,0 sg EG5	819 1.0	96,0 sg EG4	865 0.1	95,5 sg
772 0.1	94,5 sg	820 0.1	94,0 sg	866 0.1	95,0 sg
773 0.1	93,5 g	821 0.1	94,5 sg	867 0.1	96,0 sg EG5
774 0.1	95,5 sg EG9	822 0.1	94,5 sg	<b>Koll. 210</b>	<b>380,5</b>
<b>Koll. 187</b>	<b>379,5</b>	<b>Koll. 199</b>	<b>379,0</b>	868 1.0	96,0 sg
775 1.0	94,0 sg	823 1.0	n. B.	869 0.1	96,0 sg EG6
776 1.0	93,0 g	824 0.1	95,0 sg	870 0.1	95,5 sg
777 1.0	94,5 sg	825 0.1	94,5 sg	871 0.1	95,5 sg
778 0.1	93,5 g	826 0.1 EC	96,0 sg	<b>Koll. 211</b>	<b>383,0</b>
<b>Koll. 188</b>	<b>375,0</b>	<b>Koll. 200</b>		872 1.0	94,0 sg
779 1.0	95,5 sg	827 1.0	96,0 sg EG7	873 1.0	95,0 sg
780 1.0	95,5 sg	828 0.1	95,0 sg	874 1.0	94,5 sg
781 0.1	95,0 sg	829 0.1	96,0 sg EG5	875 0.1	95,0 sg
782 0.1	96,0 sg EG2	830 0.1	95,0 sg	<b>Koll. 212</b>	<b>378,5</b>
<b>Koll. 189</b>	<b>382,0</b>	<b>Koll. 201</b> EM	<b>382,0</b>	876 0.1	94,5 sg
783 1.0 EC	96,5 hv	831 1.0	93,0 g	877 0.1	94,0 sg
784 0.1	96,0 sg ZDRK	832 0.1	93,0 g	878 0.1	95,0 sg
785 0.1	95,0 sg	833 0.1	94,5 sg	879 0.1	94,5 sg
786 0.1	95,5 sg	834 0.1	93,0 g	<b>Koll. 213</b>	<b>378,0</b>
<b>Koll. 190</b> EM	<b>383,0</b>	<b>Koll. 202</b>	<b>373,5</b>	880 1.0	91,0 b
787 1.0	94,5 sg	835 1.0	96,0 sg EG5	881 1.0	91,5 b
788 1.0	95,0 sg	836 1.0	95,0 sg	882 0.1	90,5 b
789 1.0	95,0 sg	837 0.1	94,5 sg	883 1.0	91,5 b
790 0.1	94,0 sg	838 0.1	94,5 sg	<b>Koll. 214</b>	<b>364,5</b>
<b>Koll. 191</b>	<b>378,5</b>	<b>Koll. 203</b>	<b>380,0</b>	884 0.1	96,5 hv EUB
791 1.0	95,0 sg	839 1.0	94,5 sg	885 0.1 EC	<b>97,0 v</b>
792 0.1	93,5 g	840 1.0	96,0 sg EUB	886 1.0	94,5 sg
793 0.1	95,5 sg EG8	841 0.1	95,0 sg	887 1.0	96,0 sg EG6
794 0.1	94,0 sg	842 0.1	95,5 sg EG7	<b>Koll. 215</b>	<b>384,0</b>
<b>Koll. 192</b>	<b>378,0</b>	<b>Koll. 204</b>	<b>381,0</b>	888 1.0	94,0 sg
795 1.0	95,0 sg	843 0.1	95,0 sg	889 1.0	95,5 sg
796 0.1	95,5 sg			890 1.0	96,0 sg PEG2
797 0.1	95,5 sg			891 0.1	95,5 sg
				<b>Koll. 216</b>	<b>381,0</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
892 1.0	95,0 sg	943 0.1	95,5 sg	992 0.1	96,5 hv
893 0.1	95,5 sg	<b>Koll. 229</b>	<b>382,5</b>	993 0.1	96,5 hv EG7
894 0.1	95,0 sg	944 1.0	96,5 hv ZDRK	<b>Koll. 240</b>	<b>382,0</b>
895 0.1	95,5 sg	945 1.0	o. B.	994 0.1	95,5 sg
<b>Koll. 217</b>	<b>381,0</b>	946 0.1	94,5 sg	995 1.0	96,5 hv
896 1.0	95,5 sg	947 0.1	96,0 sg	996 1.0	96,5 hv
897 1.0	95,5 sg	<b>Koll. 230</b>		997 0.1	<b>97,0 v ZDRK</b>
898 0.1	95,5 sg	948 0.1	94,5 sg	<b>Koll. 241</b>	<b>385,5</b>
899 0.1	95,0 sg	949 1.0	94,5 sg	998 1.0	95,5 sg
<b>Koll. 218</b>	<b>381,5</b>	950 1.0	94,5 sg	999 1.0	95,0 sg
900 1.0	95,5 sg	951 1.0	95,0 sg	1000 0.1	96,5 hv
901 1.0	94,5 sg	<b>Koll. 231</b>	<b>378,5</b>	1001 0.1	96,0 sg
902 0.1	92,5 g	952 1.0	95,5 sg	<b>Koll. 242</b>	<b>383,0</b>
903 0.1	94,5 sg	953 1.0	95,5 sg	1002 1.0	<b>97,0 v LVE3</b>
<b>Koll. 219</b>	<b>377,0</b>	954 0.1	95,0 sg	1003 1.0	96,5 hv
904 1.0	94,0 sg	955 0.1	95,5 sg	1004 0.1	96,5 hv
905 0.1	95,0 sg	<b>Koll. 232</b>	<b>381,5</b>	1005 0.1	96,5 hv
906 0.1	93,0 g	956 1.0	95,0 sg	<b>Koll. 243</b>	<b>386,5</b>
907 0.1	94,5 sg	957 0.1	95,0 sg	1006 1.0	96,5 hv
<b>Koll. 220</b>	<b>376,5</b>	958 0.1	95,0 sg	1007 0.1	<b>97,0 v EG3</b>
908 1.0	95,5 sg	959 0.1	95,0 sg	1008 0.1	96,5 hv
909 1.0	96,0 sg	<b>Koll. 233</b>	<b>380,0</b>	1009 0.1	96,5 hv
910 1.0	94,5 sg	960 0.1	95,0 sg	<b>Koll. 244</b>	<b>386,5</b>
911 0.1	96,5 hv EG6	961 1.0	92,0 g	1010 1.0	94,5 sg
<b>Koll. 221</b>	<b>382,5</b>	962 0.1	96,0 sg EG8	1011 1.0	94,5 sg
912 1.0	94,5 sg	963 0.1	95,0 sg	1012 0.1	96,0 sg
913 1.0 EC	<b>97,0 v</b>	964 0.1	96,0 sg EG8	1013 0.1	96,5 hv
914 0.1	95,5 sg	965 1.0	95,0 sg	<b>Koll. 245</b>	<b>381,5</b>
915 0.1	96,0 sg			1014 1.0	95,0 sg
<b>Koll. 222</b>	<b>383,0</b>			1015 1.0	94,0 sg
916 0.1	95,0 sg			1016 1.0	96,5 hv EG9
917 0.1	96,0 sg			1017 0.1	95,0 sg
918 1.0	94,0 sg			<b>Koll. 246</b>	<b>380,5</b>
919 1.0	94,5 sg			1018 1.0	96,0 sg
<b>Koll. 223</b>	<b>379,5</b>			1019 0.1	95,0 sg
920 1.0	94,0 sg			1020 0.1	96,5 hv EG6
921 0.1	95,5 sg			1021 0.1	96,0 sg
922 0.1	96,0 sg			<b>Koll. 247</b>	<b>383,5</b>
923 0.1	96,0 sg EG6			1022 1.0	96,0 sg
<b>Koll. 224</b>	<b>381,5</b>			1023 0.1	<b>97,0 v EUB</b>
924 1.0	92,0 g			1024 0.1	95,5 sg
925 1.0	93,5 g			1025 0.1	95,5 sg
926 0.1	95,5 sg			<b>Koll. 248</b>	<b>384,0</b>
927 0.1	94,0 sg			1026 1.0	96,0 sg
<b>Koll. 225</b>	<b>375,0</b>			1027 0.1	94,0 sg
928 1.0	94,0 sg			1028 0.1	95,5 sg
929 0.1	96,0 sg EG7			1029 0.1	93,5 g
930 1.0	92,5 g			<b>Koll. 249</b>	<b>379,0</b>
931 0.1	93,0 g			1030 1.0	96,5 hv
<b>Koll. 226</b>	<b>375,5</b>			1031 1.0	94,0 sg
932 1.0	96,0 sg			1032 1.0	96,5 hv
933 1.0	96,0 sg EG7			1033 0.1	94,5 sg
934 1.0	96,0 sg			<b>Koll. 250</b>	<b>381,5</b>
935 0.1	95,5 sg			1034 1.0	96,5 hv EG5
<b>Koll. 227</b> EM	<b>383,5</b>			1035 1.0	96,0 sg
936 1.0	94,5 sg			1036 0.1	<b>97,0 v ZDRK</b>
937 1.0	95,0 sg			1037 0.1	96,5 hv
938 0.1	96,5 hv ZDRK			<b>Koll. 251</b>	<b>386,0</b>
939 0.1	96,0 sg EG7			1038 1.0	96,5 hv
<b>Koll. 228</b>	<b>382,0</b>			1039 0.1	95,0 sg
940 0.1	95,0 sg			1040 0.1	96,5 hv EG7
941 1.0	96,0 sg			1041 0.1	95,5 sg
942 1.0	96,0 sg EG9			<b>Koll. 252</b>	<b>383,5</b>

**Riesen weiß**

966 1.0	leer
967 1.0	leer
968 1.0	leer
969 0.1	leer
<b>Koll. 234</b>	
970 1.0	96,0 sg
971 1.0	<b>97,0 v ZDRK</b>
972 0.1	95,5 sg
973 0.1	96,0 sg
<b>Koll. 235</b>	<b>384,5</b>
974 1.0	95,0 sg
975 0.1	96,5 hv EG2
976 0.1	96,0 sg
977 0.1	95,0 sg
<b>Koll. 236</b>	<b>382,5</b>
978 0.1	96,5 hv EG3
979 1.0	96,5 hv EG4
980 0.1	<b>97,0 v ZDRK</b>
981 0.1	96,5 hv EG5
<b>Koll. 237</b>	<b>386,5</b>
982 1.0	95,0 sg
983 1.0	96,0 sg
984 0.1	96,5 hv EG3
985 0.1	96,5 hv EG4
<b>Koll. 238</b>	<b>384,0</b>
PR: Garly Benny/Karschewski Klaus	
986 1.0	95,0 sg
987 1.0	96,5 hv
988 1.0	95,5 sg
989 1.0	95,5 sg
<b>Koll. 239</b>	<b>382,5</b>
990 1.0	96,0 sg
991 1.0	93,0 g

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
1042 1.0	95,0 sg	1093 0.1	96,5 hv	1142 0.1	96,5 hv
1043 0.1	95,5 sg	<b>Koll. 265</b>	<b>385,5</b>	1143 0.1	96,5 hv EG3
1044 0.1	95,5 sg	1094 1.0	96,0 sg	1144 0.1	96,5 hv EG8
1045 0.1	95,5 sg	1095 1.0	95,0 sg	1145 0.1	96,0 sg
<b>Koll. 253</b>	<b>381,5</b>	1096 0.1	96,5 hv EG8	<b>Koll. 278</b>	<b>385,5</b>
1046 1.0	96,0 sg	1097 0.1	95,0 sg	1146 1.0	95,5 sg
1047 1.0	95,5 sg	<b>Koll. 266</b>	<b>382,5</b>	1147 0.1	94,0 sg
1048 0.1	96,5 hv EG6	1098 1.0	96,0 sg	1148 0.1	95,0 sg
1049 0.1	96,5 hv	1099 0.1	95,0 sg	1149 0.1	94,0 sg
<b>Koll. 254</b>	<b>384,5</b>	1100 0.1	96,0 sg	<b>Koll. 279</b>	<b>378,5</b>
1050 1.0	96,0 sg	1101 0.1	95,0 sg	1150 1.0	96,0 sg
1051 1.0	<b>97,0 v ZDRK</b>	<b>Koll. 267</b>	<b>382,0</b>	1151 1.0	95,5 sg
1052 0.1	95,5 sg	1102 1.0	96,5 hv EG4	1152 0.1	96,0 sg
1053 0.1 EC	<b>98,0 v EC</b>	1103 0.1	96,5 hv	1153 0.1	95,5 sg
<b>Koll. 255</b>	<b>386,5</b>	1104 0.1	<b>97,0 v EG3</b>	<b>Koll. 280</b>	<b>383,0</b>
1054 1.0	96,0 sg	1105 0.1	96,0 sg	1154 1.0	n. B.
1055 1.0	94,5 sg	<b>Koll. 268</b>	<b>386,0</b>	1155 0.1	96,0 sg
1056 0.1	96,5 hv EG7	1106 1.0	95,5 sg	1156 0.1	96,0 sg
1057 0.1	96,5 hv	1107 0.1	95,5 sg	1157 0.1	96,0 sg
<b>Koll. 256</b>	<b>383,5</b>	1108 0.1	96,5 hv EG4	<b>Koll. 281</b>	
1058 1.0	96,0 sg	1109 1.0	94,5 sg	1158 1.0	92,5 g
1059 1.0	92,0 g	<b>Koll. 269</b>	<b>382,0</b>	1159 1.0	93,0 g
1060 0.1	95,0 sg	1110 1.0	95,5 sg	1160 0.1	92,5 g
1061 0.1	93,5 g	1111 1.0	95,5 sg	1161 0.1	92,5 g
<b>Koll. 257</b>	<b>376,5</b>	1112 0.1	95,0 sg	<b>Koll. 282</b>	<b>370,5</b>
1062 1.0	96,5 hv	1113 0.1	95,0 sg	1162 1.0	94,5 sg
1063 0.1	96,0 sg	<b>Koll. 270</b>	<b>381,0</b>	1163 0.1	96,0 sg
1064 0.1	<b>97,0 v ZDRK</b>	1114 1.0	94,5 sg	1164 0.1	95,5 sg
1065 0.1	96,5 hv EG5	1115 0.1	96,5 hv	1165 0.1	96,5 hv EG5
<b>Koll. 258</b>	<b>386,0</b>	1116 0.1	96,0 sg	<b>Koll. 283</b>	<b>382,5</b>
1066 1.0	95,5 sg	1117 1.0	95,0 sg	1166 1.0	95,5 sg
1067 1.0	93,0 g	<b>Koll. 271</b>	<b>382,0</b>	1167 1.0	96,0 sg
1068 0.1	94,0 sg	1118 0.1	95,5 sg	1168 1.0	95,5 sg
1069 0.1	94,5 sg	1119 0.1	96,0 sg	1169 0.1	96,0 sg
<b>Koll. 259</b>	<b>377,0</b>	1120 0.1	96,5 hv EG6	<b>Koll. 284</b>	<b>383,0</b>
1070 1.0	96,0 sg	1121 1.0	96,0 sg	1170 0.1 EC	<b>97,5 v</b>
1071 0.1	95,5 sg	<b>Koll. 272</b>	<b>384,0</b>	1171 0.1	96,0 sg
1072 0.1	96,5 hv EG6	1122 1.0	94,5 sg	1172 0.1	96,5 hv EG2
1073 0.1	96,0 sg	1123 0.1	96,0 sg	1173 1.0	96,5 hv
<b>Koll. 260</b>	<b>384,0</b>	1124 0.1	96,0 sg	<b>Koll. 285</b>	<b>386,5</b>
1074 1.0	96,0 sg	1125 0.1	95,0 sg	1174 1.0	96,0 sg
1075 1.0	94,5 sg	<b>Koll. 273</b>	<b>381,5</b>	1175 0.1	96,0 sg
1076 0.1	96,0 sg	<b>PR: Moraweck Frank/Steglegger Wolfgang</b>		1176 0.1	96,0 sg
1077 0.1	96,5 hv	1126 1.0	95,0 sg	1177 0.1	<b>97,0 v ZDRK</b>
<b>Koll. 261</b>	<b>383,0</b>	1127 1.0	96,0 sg	<b>Koll. 286</b>	<b>385,0</b>
1078 0.1	96,5 hv EG8	1128 1.0	96,0 sg	1178 1.0	95,0 sg
1079 1.0	94,5 sg	1129 0.1	96,0 sg	1179 0.1	96,0 sg
1080 0.1	96,5 hv	<b>Koll. 274</b>	<b>383,0</b>	1180 0.1	96,5 hv EG4
1081 1.0	n. B.	1130 1.0	96,0 sg	1181 0.1	96,5 hv
<b>Koll. 262</b>		1131 0.1	96,0 sg	<b>Koll. 287</b>	<b>384,0</b>
1082 1.0	95,0 sg	1132 0.1	96,5 hv	1182 1.0	96,5 hv
1083 0.1	94,0 sg	1133 0.1	96,5 hv EG5	1183 1.0	<b>97,0 v ZDRK</b>
1084 0.1	95,5 sg	<b>Koll. 275</b>	<b>385,0</b>	1184 0.1	96,5 hv
1085 0.1	96,5 hv	1134 0.1	95,0 sg	1185 0.1	96,5 hv EG7
<b>Koll. 263</b>	<b>381,0</b>	1135 1.0	96,0 sg	<b>Koll. 288</b>	<b>386,5</b>
1086 1.0	95,5 sg	1136 1.0	96,5 hv EG7	1186 1.0	95,5 sg
1087 0.1	96,0 sg	1137 0.1	<b>97,0 v ZDRK</b>	1187 0.1	96,0 sg
1088 0.1	95,0 sg	<b>Koll. 276</b>	<b>384,5</b>	1188 0.1	96,0 sg
1089 0.1	95,5 sg	1138 1.0	96,5 hv EUB	1189 0.1	96,0 sg
<b>Koll. 264</b>	<b>382,0</b>	1139 0.1	96,5 hv	<b>Koll. 289</b>	<b>383,5</b>
1090 1.0	96,0 sg	1140 0.1	96,0 sg	1190 1.0	95,0 sg
1091 0.1	96,0 sg	1141 0.1	96,5 hv EG8	1191 0.1	95,0 sg
1092 0.1	<b>97,0 v EG2</b>	<b>Koll. 277</b>	<b>385,5</b>	1192 0.1	95,5 sg



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	
1193 0.1	96,5 hv EG6	<b>Siebenbürgische Gigant himalaya</b>		1285 0.1	96,5 hv EG6	
<b>Koll. 290</b>	<b>382,0</b>			1286 0.1	96,5 hv	
1194 1.0	93,5 g			<b>Koll. 312</b>	EM	<b>386,5</b>
1195 0.1	n. B.			1287 1.0		leer
1196 0.1	95,0 sg			1288 1.0		leer
1197 0.1	leer			1289 1.0		leer
<b>Koll. 291</b>				1290 0.1		leer
1198 1.0	96,5 hv			<b>Koll. 313</b>		
1199 1.0	95,0 sg			1291 1.0		95,5 sg
1200 0.1	95,5 sg			1292 0.1		95,5 sg
1201 0.1	96,0 sg			1293 1.0		o. B.
<b>Koll. 292</b>	<b>383,0</b>			1294 0.1		o. B.
1202 1.0	96,5 hv			<b>Koll. 314</b>		
1203 1.0	<b>97,5 v</b> EE			1295 1.0		96,0 sg
1204 1.0	96,5 hv EG3			1296 0.1		95,5 sg
1205 0.1	96,5 hv			1297 0.1		96,5 hv EG4
<b>Koll. 293</b>	EM			<b>387,0</b>		95,5 sg
1206 0.1	96,0 sg			<b>Koll. 315</b>		<b>383,5</b>
1207 1.0	96,5 hv EG6			1299 1.0		96,5 hv EG6
1208 1.0	95,5 sg			1300 1.0		96,5 hv
1209 0.1	95,5 sg			1301 1.0		96,5 hv EG2
<b>Koll. 294</b>	<b>383,5</b>			1302 0.1		96,0 sg
1210 1.0	96,0 sg			<b>Koll. 316</b>		<b>385,5</b>
1211 0.1	95,5 sg			1303 1.0		95,0 sg
1212 0.1	96,5 hv EG7			1304 1.0		95,0 sg
1213 0.1	95,5 sg			1305 0.1		94,5 sg
<b>Koll. 295</b>	<b>383,5</b>			1306 0.1		93,5 g
1214 1.0	95,5 sg			<b>Koll. 317</b>		<b>378,0</b>
1215 1.0	95,5 sg			1307 1.0		96,5 hv
1216 1.0	95,5 sg	1308 0.1		96,0 sg		
1217 0.1	95,0 sg	1309 0.1		96,5 hv		
<b>Koll. 296</b>	<b>381,5</b>	1310 0.1		96,5 hv EG3		
1218 1.0	95,5 sg	<b>Koll. 318</b>		<b>385,5</b>		
1219 0.1	95,0 sg	1311 1.0		o. B.		
1220 0.1	96,5 hv	1312 0.1		95,0 sg		
1221 0.1	96,5 hv EG6	1313 0.1		96,0 sg		
<b>Koll. 297</b>	<b>383,5</b>	1314 0.1		94,5 sg		
1222 0.1	95,0 sg	<b>Koll. 319</b>				
1223 1.0	96,5 hv EG4	1315 1.0		<b>97,0 v</b> EE		
1224 1.0	94,5 sg	1316 0.1		95,0 sg		
1225 1.0	95,5 sg	1317 0.1		96,5 hv		
<b>Koll. 298</b>	<b>381,5</b>	1318 0.1		96,5 hv EG5		
1226 1.0	96,0 sg	<b>Koll. 320</b>		<b>385,0</b>		
1227 1.0	96,5 hv	1319 1.0		93,5 g		
1228 0.1	95,0 sg	1320 1.0		94,0 sg		
1229 0.1	96,5 hv EG5	1321 0.1		92,5 g		
<b>Koll. 299</b>	<b>384,0</b>	1322 0.1		95,0 sg		
1230 1.0	96,0 sg	<b>Koll. 321</b>		<b>375,0</b>		
<b>Riesen weiß (Blauaugen)</b>		1323 1.0		95,5 sg		
1231 1.0	n. B.	1324 1.0		96,0 sg		
1232 0.1	94,5 sg	1325 0.1		95,0 sg		
1233 0.1	93,5 g	1326 0.1		96,5 hv EG4		
1234 0.1	95,0 sg	<b>Koll. 322</b>		<b>383,0</b>		
<b>Koll. 300</b>		1327 1.0		96,5 hv EG3		
<b>Spanische Riesenkaninchen wildgrau (wildfarben)</b>		1328 1.0		95,0 sg		
1235 1.0	92,5 g	1329 0.1		<b>97,0 v</b> ZDRK		
1236 1.0	93,0 g	1330 0.1		96,0 sg		
1237 0.1	93,5 g	<b>Koll. 323</b>		<b>384,5</b>		
1238 0.1	93,5 g	1331 1.0		leer		
		1332 1.0		leer		
		1333 0.1		leer		
		1334 0.1		leer		
		<b>Koll. 324</b>				
		1239 1.0		93,5 g		
		1240 1.0		94,0 sg		
		1241 0.1		93,5 g		
		1242 0.1		94,0 sg		
		<b>Koll. 301</b>		<b>375,0</b>		
		1243 1.0		92,0 g		
		1244 1.0		93,5 g		
		1245 0.1		92,5 g		
		1246 0.1		94,0 sg		
		<b>Koll. 302</b>		<b>372,0</b>		
		1247 1.0		94,0 sg		
		1248 1.0		94,5 sg		
		1249 0.1		95,0 sg		
		1250 0.1		95,0 sg		
		<b>Koll. 303</b>	EM	<b>378,5</b>		
		1251 1.0		n. B.		
		1252 1.0		92,0 g		
		1253 0.1		n. B.		
		1254 0.1		92,0 g		
		<b>Koll. 304</b>				
		<b>Riesenschecken schwarz-weiß</b>				
		PR: Engelmann Jürgen/Feuchter Richard				
		1255 1.0		96,0 sg		
		1256 1.0		95,0 sg		
		1257 1.0		95,0 sg		
		1258 0.1		94,5 sg		
		<b>Koll. 305</b>		<b>380,5</b>		
		1259 1.0		95,0 sg		
		1260 1.0		96,5 hv		
		1261 1.0		95,5 sg		
		1262 0.1		95,0 sg		
		<b>Koll. 306</b>		<b>382,0</b>		
		1263 1.0		95,0 sg		
		1264 1.0		95,5 sg		
		1265 0.1		96,0 sg		
		1266 0.1		94,5 sg		
		<b>Koll. 307</b>		<b>381,0</b>		
		1267 1.0		96,5 hv EG7		
		1268 1.0		95,5 sg		
		1269 1.0		96,5 hv EG7		
		1270 0.1		95,5 sg		
		<b>Koll. 308</b>		<b>384,0</b>		
		1271 1.0		94,0 sg		
		1272 1.0		92,5 g		
		1273 0.1		94,0 sg		
		1274 0.1		94,0 sg		
		<b>Koll. 309</b>		<b>374,5</b>		
		1275 1.0		96,0 sg		
		1276 1.0		95,5 sg		
		1277 0.1		96,5 hv EG5		
		1278 0.1		96,5 hv EG7		
		<b>Koll. 310</b>		<b>384,5</b>		
		1279 1.0		95,5 sg		
		1280 0.1		96,0 sg		
		1281 0.1		96,5 hv EUB		
		1282 0.1		96,0 sg		
		<b>Koll. 311</b>		<b>384,0</b>		
		1283 1.0	EC	<b>97,5 v</b>		
		1284 1.0		96,0 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
1335 1.0	96,5 hv EG5	1386 0.1	95,0 sg	1435 1.0	95,0 sg
1336 1.0	97,0 v ZDRK	<b>Koll. 337</b>	<b>381,5</b>	1436 1.0	96,0 sg
1337 1.0	96,0 sg	1387 1.0	96,0 sg	1437 0.1	94,5 sg
1338 0.1	96,0 sg	1388 1.0	95,0 sg	1438 0.1	96,0 sg
<b>Koll. 325</b>	<b>385,5</b>	1389 0.1	95,5 sg	<b>Koll. 350</b>	<b>381,5</b>
1339 1.0	leer	1390 0.1	96,5 hv	1439 1.0	93,5 g
1340 1.0	n. B.	<b>Koll. 338</b>	<b>383,0</b>	1440 1.0	95,5 sg
1341 1.0	leer	1391 1.0	96,5 hv EG6	1441 1.0	94,0 sg
1342 0.1	leer	1392 1.0	94,0 sg	1442 0.1	94,5 sg
<b>Koll. 326</b>		1393 0.1	95,5 sg	<b>Koll. 351</b>	<b>377,5</b>
1343 1.0	94,5 sg	1394 0.1	95,5 sg	1443 1.0	95,0 sg
1344 1.0	93,5 g	<b>Koll. 339</b>	<b>381,5</b>	1444 1.0	96,5 hv EUB
1345 0.1	94,5 sg	<b>PR: Illing Mario/Striedner Alois</b>		1445 1.0	95,5 sg
1346 0.1	93,0 g	1395 1.0	95,0 sg	1446 0.1	96,5 hv EG2
<b>Koll. 327</b>	<b>375,5</b>	1396 1.0	95,5 sg	<b>Koll. 352</b>	<b>383,5</b>
1347 1.0	95,5 sg	1397 0.1	94,0 sg	1447 1.0	n. B.
1348 1.0	94,5 sg	1398 0.1	95,5 sg	1448 1.0	94,5 sg
1349 1.0	95,0 sg	<b>Koll. 340</b>	<b>380,0</b>	1449 1.0	n. B.
1350 0.1	97,0 v ZDRK	1399 0.1	95,0 sg	1450 0.1	95,0 sg
<b>Koll. 328</b>	<b>382,0</b>	1400 1.0	95,5 sg	<b>Koll. 353</b>	
1351 1.0	95,5 sg	1401 1.0	94,0 sg	1451 1.0	95,5 sg
1352 1.0	96,0 sg	1402 1.0	95,0 sg	1452 0.1	95,5 sg
1353 1.0	95,5 sg	<b>Koll. 341</b>	<b>379,5</b>	1453 0.1	95,0 sg
1354 0.1	96,0 sg	1403 1.0	94,5 sg	1454 1.0	95,0 sg
<b>Koll. 329</b>	<b>383,0</b>	1404 1.0	95,0 sg	<b>Koll. 354</b>	<b>381,0</b>
1355 1.0	95,5 sg	1405 1.0	96,0 sg	1455 1.0	94,5 sg
1356 1.0	95,5 sg	1406 0.1	96,5 hv EG4	1456 1.0	95,5 sg
1357 0.1	96,5 hv EG6	<b>Koll. 342</b>	<b>382,0</b>	1457 1.0	94,5 sg
1358 0.1	95,5 sg	1407 1.0	95,5 sg	1458 0.1	95,0 sg
<b>Koll. 330</b>	<b>383,0</b>	1408 1.0	96,0 sg	<b>Koll. 355</b>	<b>379,5</b>
1359 1.0	94,5 sg	1409 1.0	96,5 hv EG5	1459 1.0	leer
1360 1.0	94,0 sg	1410 0.1	96,0 sg	1460 1.0	leer
1361 0.1	95,5 sg	<b>Koll. 343</b>	<b>384,0</b>	1461 0.1	leer
1362 0.1	94,5 sg	1411 0.1	96,5 hv EG5	1462 0.1	leer
<b>Koll. 331</b>	<b>378,5</b>	1412 0.1	96,0 sg	<b>Koll. 356</b>	
1363 1.0	leer	1413 0.1	97,0 v ZDRK	1463 1.0	94,5 sg
1364 1.0	leer	1414 1.0	95,5 sg	1464 1.0	95,5 sg
1365 0.1	leer	<b>Koll. 344</b>	<b>385,0</b>	1465 1.0	94,5 sg
1366 0.1	leer	1415 1.0	95,0 sg	1466 0.1	95,5 sg
<b>Koll. 332</b>		1416 1.0	95,0 sg	<b>Koll. 357</b>	<b>380,0</b>
1367 1.0	leer	1417 1.0	95,5 sg	1467 1.0	95,5 sg
1368 0.1	leer	1418 0.1	96,0 sg EG8	1468 1.0	95,5 sg
1369 0.1	leer	<b>Koll. 345</b>	<b>381,5</b>	1469 0.1	95,5 sg
1370 0.1	leer	1419 1.0	95,0 sg	1470 0.1	96,0 sg
<b>Koll. 333</b>		1420 1.0	95,5 sg	<b>Koll. 358</b>	<b>382,5</b>
1371 1.0	96,0 sg	1421 0.1	96,0 sg EG7	1471 1.0	94,0 sg
1372 1.0	n. B.	1422 0.1	95,5 sg	1472 1.0	95,0 sg
1373 0.1	o. B.	<b>Koll. 346</b>	<b>382,0</b>	1473 1.0	93,5 g
1374 0.1	o. B.	1423 1.0	93,5 g	1474 0.1	94,5 sg
<b>Koll. 334</b>		1424 1.0	94,5 sg	<b>Koll. 359</b>	<b>377,0</b>
1375 1.0	93,5 g	1425 0.1	94,5 sg	1475 1.0	95,5 sg
1376 1.0	n. B.	1426 0.1	n. B.	1476 1.0	96,0 sg
1377 1.0	94,0 sg	<b>Koll. 347</b>		1477 1.0	n. B.
1378 0.1	90,0 b	1427 1.0	95,0 sg	1478 0.1	96,0 sg
<b>Koll. 335</b>		1428 1.0	95,0 sg	<b>Koll. 360</b>	
1379 1.0	96,0 sg	1429 0.1	95,0 sg	1479 1.0	95,0 sg
1380 1.0	97,0 v ZDRK	1430 0.1	95,5 sg	1480 1.0	96,0 sg
1381 0.1	96,5 hv EG8	<b>Koll. 348</b>	<b>380,5</b>	1481 1.0	94,5 sg
1382 0.1	96,5 hv EG8	1431 1.0	94,5 sg	1482 0.1	96,5 hv EG3
<b>Koll. 336</b>	<b>386,0</b>	1432 0.1	96,0 sg EG8	<b>Koll. 361</b>	<b>382,0</b>
1383 1.0	94,5 sg	1433 0.1	96,0 sg	1483 1.0	94,0 sg
1384 0.1	96,0 sg	1434 1.0	95,5 sg	1484 1.0	95,5 sg
1385 0.1	96,0 sg	<b>Koll. 349</b>	<b>382,0</b>	1485 1.0	96,5 hv EG6

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
1486 0.1	95,5 sg	PR: Rieswick Thomas/Röthlisberger Stefan		Koll. 383	383,5
Koll. 362	381,5	1535 1.0	leer	1588 1.0	93,0 g
1487 1.0	96,5 hv EG6	1536 1.0	leer	1589 1.0	94,0 sg
1488 0.1	96,5 hv EG5	1537 1.0	leer	1590 1.0	91,0 b
1489 0.1	96,5 hv EG6	1538 0.1	leer	1591 0.1	94,0 sg
1490 0.1	96,0 sg	Koll. 375		Koll. 384	372,0
Koll. 363	385,5	1539 1.0	96,5 hv EG6	1592 1.0	96,0 sg
1491 1.0	92,5 g	1540 1.0	94,5 sg	1593 1.0	95,0 sg
1492 0.1	94,5 sg	1541 1.0	96,5 hv EG4	1594 0.1	93,5 g
1493 0.1	92,5 g	1542 0.1	n. B.	1595 0.1	94,0 sg
1494 0.1	93,0 g	Koll. 376		Koll. 385	378,5
Koll. 364	372,5	1543 1.0	96,5 hv EG5	1596 1.0	leer
1495 1.0	95,5 sg	1544 0.1	95,0 sg	1597 1.0	leer
1496 0.1	95,5 sg	1545 0.1	96,5 hv EG6	1598 1.0	leer
1497 0.1	95,5 sg	1546 0.1 EC	97,0 v	1599 0.1	leer
1498 0.1	95,5 sg	Koll. 377	385,0	Koll. 386	
Koll. 365	382,0	1547 1.0	95,5 sg	1600 1.0	95,0 sg
1499 1.0	95,0 sg	1548 1.0	94,0 sg	1601 0.1	96,0 sg
1500 0.1	95,0 sg	1549 1.0	94,5 sg	1602 0.1	96,0 sg
1501 0.1	96,0 sg	1550 0.1	94,0 sg	1603 0.1	96,0 sg
1502 0.1	95,5 sg	Koll. 378	378,0	Koll. 387	383,0
Koll. 366	381,5	1551 1.0	96,5 hv EG3	1604 1.0	95,5 sg
1503 1.0	96,5 hv EG7	1552 0.1	95,5 sg	1605 1.0	95,5 sg
1504 1.0	96,0 sg	1553 0.1	96,5 hv EG7	1606 0.1	95,0 sg
1505 1.0	96,0 sg	1554 0.1	96,5 hv ZDRK	1607 0.1	95,0 sg
1506 0.1	96,0 sg	Koll. 379	385,0	Koll. 388	381,0
Koll. 367	384,5	1555 1.0	94,5 sg	1608 0.1	95,0 sg
1507 1.0	96,0 sg	1556 0.1	94,5 sg	1609 1.0	95,5 sg
1508 0.1	96,5 hv ZDRK	1557 0.1	96,5 hv	1610 1.0	94,0 sg
1509 0.1	95,5 sg	1558 0.1	96,5 hv EG5	1611 1.0	96,0 sg
1510 0.1	96,0 sg	Koll. 380	382,0	Koll. 389	380,5
Koll. 368	384,0	1559 1.0	95,0 sg	1612 1.0	95,5 sg
1511 1.0	n. B.	1560 1.0	93,5 g	1613 1.0	95,5 sg
1512 1.0	94,0 sg	1561 1.0	95,0 sg	1614 0.1	91,5 b
1513 0.1	93,5 g	1562 1.0	94,5 sg	1615 0.1	96,5 hv EG6
1514 0.1	94,5 sg	1563 1.0	leer	Koll. 390	379,0
Koll. 369		1564 1.0	93,0 g	1616 1.0	96,0 sg
1515 1.0	96,5 hv EG6	1565 1.0	94,0 sg	1617 0.1	94,5 sg
1516 0.1	97,0 v ZDRK	1566 1.0	92,0 g	1618 0.1	96,0 sg
1517 1.0	n. B.	1567 1.0	93,0 g	1619 0.1	95,0 sg
1518 0.1	96,5 hv ZDRK	1568 1.0	96,5 hv EG3	Koll. 391	381,5
Koll. 370		1569 1.0	95,0 sg	1620 1.0	96,5 hv ZDRK
1519 1.0	95,0 sg	1570 0.1	91,0 b	1621 1.0	96,5 hv EUB
1520 1.0	96,0 sg	1571 0.1	93,0 g	1622 1.0	96,0 sg
1521 0.1	96,5 hv EG7	1572 0.1	94,0 sg	1623 0.1	95,5 sg
1522 0.1	96,5 hv EG3	1573 1.0	96,5 hv EG8	Koll. 392 EM	384,5
Koll. 371	384,0	1574 0.1	96,0 sg	1624 1.0	n. B.
1523 1.0	95,0 sg	1575 0.1	o. B.	1625 0.1	95,5 sg
1524 1.0	95,5 sg	<b>Riesenschecken blau-weiß</b>		1626 1.0	94,0 sg
1525 0.1	94,5 sg	1576 1.0	o. B.	1627 1.0	95,0 sg
1526 0.1	95,0 sg	1577 1.0	n. B.	<b>Riesenschecken havannafarbig-weiß</b>	
Koll. 372	380,0	1578 0.1	92,5 g	1628 1.0	95,5 sg
1527 1.0	leer	1579 0.1	95,0 sg	1629 0.1	96,5 hv EG6
1528 1.0	leer	Koll. 381		1630 0.1	96,5 hv EG8
1529 0.1	leer	1580 1.0	96,0 sg	1631 0.1	96,5 hv EUB
1530 0.1	leer	1581 1.0	96,5 hv EG7	Koll. 393 EM	385,0
Koll. 373		1582 1.0	93,5 g	1632 1.0	94,5 sg
1531 1.0	96,0 sg	1583 0.1 EC	96,5 hv	1633 1.0	95,5 sg
1532 1.0	95,0 sg	Koll. 382	382,5	1634 1.0	n. B.
1533 0.1	96,5 hv EG4	1584 1.0	96,0 sg	1635 0.1	96,5 hv ZDRK
1534 0.1	95,5 sg	1585 1.0 EC	97,0 v	Koll. 394	
Koll. 374	383,0	1586 1.0	94,0 sg		
		1587 0.1	96,5 hv		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
1636 1.0	94,0 sg	<b>Koll. 405</b>	<b>378,5</b>	1735 0.1	95,0 sg
1637 0.1	94,5 sg	1685 1.0	96,0 sg	1736 0.1	94,0 sg
1638 1.0	94,5 sg	1686 1.0	96,5 hv EG3	<b>Koll. 418</b>	<b>380,0</b>
1639 0.1	95,5 sg	1687 0.1	94,0 sg	1737 1.0	95,5 sg
<b>Koll. 395</b>	<b>378,5</b>	1688 0.1	94,5 sg	1738 1.0	<b>97,0 v ZDRK</b>
1640 1.0	95,0 sg	<b>Koll. 406</b>	<b>381,0</b>	1739 1.0	96,5 hv EG5
1641 0.1	94,5 sg	1689 1.0	95,5 sg	1740 0.1	<b>97,0 v LVE1</b>
1642 0.1	95,0 sg	1690 1.0	93,5 g	<b>Koll. 419</b>	<b>386,0</b>
1643 0.1	96,5 hv EG2	1691 1.0	96,0 sg	1741 1.0	96,0 sg
<b>Koll. 396</b>	<b>381,0</b>	1692 0.1	94,5 sg	1742 1.0	95,5 sg
1644 1.0	94,0 sg	<b>Koll. 407</b>	<b>379,5</b>	1743 0.1	94,0 sg
1645 1.0	n. B.	1693 1.0	96,5 hv EG7	1744 0.1	96,0 sg
1646 1.0	95,0 sg	1694 1.0	96,0 sg	<b>Koll. 420</b>	<b>381,5</b>
1647 0.1	93,0 g	1695 1.0	96,0 sg	1745 0.1	95,0 sg
<b>Koll. 397</b>		1696 0.1	95,0 sg	1746 0.1	95,0 sg
1648 1.0	91,0 b	<b>Koll. 408</b>	<b>383,5</b>	1747 1.0	94,5 sg
1649 1.0	96,0 sg	1697 1.0	96,0 sg	1748 1.0	95,0 sg
1650 0.1	95,5 sg	1698 1.0	96,0 sg	<b>Koll. 421</b>	<b>379,5</b>
1651 0.1	96,0 sg	1699 1.0	96,5 hv EG7	1749 1.0	95,5 sg
<b>Koll. 398</b>	<b>378,5</b>	1700 0.1	<b>97,0 v ZDRK</b>	1750 1.0	95,5 sg
1652 1.0 EC	96,5 hv	<b>Koll. 409</b>	<b>385,5</b>	1751 1.0	95,0 sg
1653 0.1	95,0 sg	1701 1.0	95,0 sg	1752 0.1	96,0 sg
1654 0.1	96,5 hv	1702 1.0	96,0 sg	<b>Koll. 422</b>	<b>382,0</b>
1655 0.1	96,5 hv EG7	1703 0.1	95,0 sg	1753 1.0	94,5 sg
<b>Koll. 399</b>	<b>384,5</b>	1704 0.1	94,0 sg	1754 1.0	96,0 sg
1656 0.1	91,0 b	<b>Koll. 410</b>	<b>380,0</b>	1755 0.1	94,0 sg
1657 0.1	leer	1705 1.0	95,5 sg	1756 0.1	95,5 sg
1658 0.1	92,0 g	1706 1.0	96,5 hv EG7	<b>Koll. 423</b>	<b>380,0</b>
1659 0.1	96,0 sg	1707 1.0	96,5 hv EUB	1757 1.0	96,5 hv EG5
1660 0.1	leer	1708 0.1	96,0 sg	1758 1.0	95,5 sg
<b>Mährische blaue Kaninchen</b>		<b>Koll. 411</b>	<b>384,5</b>	1759 1.0	96,0 sg
1661 1.0	94,5 sg	1709 0.1	94,0 sg	1760 0.1	95,5 sg
1662 1.0	94,5 sg	1710 1.0	n. B.	<b>Koll. 424</b>	<b>383,5</b>
1663 1.0	95,5 sg	1711 0.1	94,5 sg	1761 1.0	<b>97,0 v ZDRK</b>
1664 0.1	<b>97,0 v ZDRK</b>	1712 0.1	93,5 g	1762 1.0	96,0 sg
<b>Koll. 400</b>	<b>381,5</b>	<b>Koll. 412</b>	<b>n.B.</b>	1763 1.0	95,5 sg
1665 1.0	n. B.	1713 1.0	96,5 hv EG5	1764 0.1	96,5 hv EE2
1666 1.0	94,0 sg	1714 0.1	96,5 hv	<b>Koll. 425</b>	<b>385,0</b>
1667 0.1	94,5 sg	1715 0.1	94,5 sg	1765 1.0	96,5 hv EG6
1668 0.1	94,5 sg	1716 0.1	96,0 sg	1766 1.0	96,0 sg
<b>Koll. 401</b>		<b>Koll. 413</b>	<b>383,5</b>	1767 1.0	96,0 sg
1669 1.0	95,0 sg	1717 1.0	95,5 sg	1768 0.1	95,5 sg
1670 1.0	95,5 sg	1718 1.0	95,5 sg	<b>Koll. 426</b>	<b>384,0</b>
1671 0.1	94,5 sg	1719 1.0	94,0 sg	1769 1.0	94,5 sg
1672 1.0	95,0 sg	1720 0.1	94,5 sg	1770 0.1	95,0 sg
<b>Koll. 402</b>	<b>380,0</b>	<b>Koll. 414</b>	<b>379,5</b>	1771 0.1	96,0 sg
1673 1.0	93,5 g	1721 1.0	94,5 sg	1772 0.1	96,0 sg
1674 1.0	96,0 sg	1722 1.0	94,5 sg	<b>Koll. 427</b>	<b>381,5</b>
1675 1.0	93,5 g	1723 1.0	95,0 sg	1773 1.0	96,0 sg
1676 0.1	94,5 sg	1724 0.1	94,0 sg	1774 0.1	96,5 hv EG2
<b>Koll. 403</b>	<b>377,5</b>	<b>Koll. 415</b>	<b>378,0</b>	1775 1.0	96,5 hv EG6
<b>Widder wildgrau (wildfarben)</b>		1725 1.0	95,0 sg	1776 1.0	96,5 hv EG8
PR: Oomen Tonnie/Schaper Manfred		1726 1.0	95,0 sg	<b>Koll. 428</b>	<b>385,5</b>
1677 1.0	92,5 g	1727 1.0	95,0 sg	1777 0.1	92,0 g
1678 1.0	93,0 g	1728 0.1	93,5 g	1778 0.1	93,0 g
1679 1.0	93,0 g	<b>Koll. 416</b>	<b>378,5</b>	1779 0.1	92,5 g
1680 0.1	93,0 g	1729 1.0	95,0 sg	1780 1.0	94,5 sg
<b>Koll. 404</b>	<b>371,5</b>	1730 1.0	95,5 sg	<b>Koll. 429</b>	<b>372,0</b>
1681 0.1	93,0 g	1731 1.0	<b>97,0 v EUB</b>	1781 1.0	92,5 g
1682 0.1	95,5 sg	1732 0.1	96,5 hv EG8	1782 1.0	96,0 sg
1683 1.0	95,5 sg	<b>Koll. 417</b>	<b>384,0</b>	1783 0.1	94,5 sg
1684 1.0	94,5 sg	1733 1.0	96,5 hv EG6	1784 0.1	95,5 sg
		1734 1.0	94,5 sg	<b>Koll. 430</b>	<b>378,5</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
1785 1.0	94,0 sg	1835 1.0	95,5 sg	1885 1.0	96,0 sg
1786 1.0	94,5 sg	1836 0.1	95,0 sg	1886 1.0	96,0 sg
1787 0.1	94,5 sg	<b>Koll. 443</b>	<b>382,0</b>	1887 0.1	95,5 sg
1788 0.1	95,0 sg	1837 1.0	96,5 hv	1888 0.1	96,5 hv
<b>Koll. 431</b>	<b>378,0</b>	1838 1.0	96,5 hv	<b>Koll. 456</b>	<b>384,0</b>
1789 1.0	95,5 sg	1839 1.0	96,0 sg	1889 1.0	96,5 hv EG5
1790 1.0	96,5 hv EG9	1840 0.1	96,0 sg	1890 1.0	96,0 sg
1791 0.1	92,5 g	<b>Koll. 444</b>	<b>385,0</b>	1891 0.1	96,5 hv
1792 0.1	94,5 sg	1841 1.0	96,5 hv	1892 0.1	96,0 sg
<b>Koll. 432</b>	<b>379,0</b>	1842 1.0	<b>97,0 v EE</b>	<b>Koll. 457</b>	<b>385,0</b>
1793 1.0	96,0 sg	1843 0.1	95,5 sg	1893 1.0	<b>97,0 v EG3</b>
1794 1.0	95,5 sg	1844 0.1	96,0 sg	1894 1.0	<b>97,0 v EG2</b>
1795 1.0	96,0 sg	<b>Koll. 445</b>	<b>385,0</b>	1895 1.0	96,5 hv EG4
1796 0.1	94,5 sg	1845 0.1	95,5 sg	1896 0.1	96,5 hv
<b>Koll. 433</b>	<b>382,0</b>	1846 1.0	96,0 sg	<b>Koll. 458 EM</b>	<b>387,0</b>
1797 1.0	95,5 sg	1847 0.1	96,0 sg	1897 1.0	95,0 sg
1798 0.1	<b>97,0 v ZDRK</b>	1848 1.0	95,5 sg	1898 1.0	95,5 sg
1799 0.1	96,5 hv EG4	<b>Koll. 446</b>	<b>383,0</b>	1899 1.0	96,0 sg
1800 0.1	96,5 hv EG6	1849 1.0	96,5 hv	1900 0.1	96,5 hv
<b>Koll. 434</b>	<b>385,5</b>	1850 1.0	96,5 hv	<b>Koll. 459</b>	<b>383,0</b>
1801 1.0	96,5 hv EG7	1851 1.0	96,5 hv	1901 1.0	95,5 sg
1802 1.0	95,5 sg	1852 0.1	96,5 hv	1902 1.0	96,5 hv
1803 0.1	96,0 sg	<b>Koll. 447</b>	<b>386,0</b>	1903 1.0	96,5 hv
1804 0.1	95,0 sg	1853 0.1	96,0 sg	1904 0.1	<b>97,0 v ZDRK</b>
<b>Koll. 435</b>	<b>383,0</b>	1854 1.0	<b>97,0 v EUB</b>	<b>Koll. 460</b>	<b>385,5</b>
1805 1.0	96,5 hv EG3	1855 1.0	96,5 hv	1905 1.0	95,5 sg
1806 1.0	96,0 sg	1856 0.1	96,5 hv	1906 0.1	96,5 hv
1807 1.0	96,0 sg	<b>Koll. 448</b>	<b>386,0</b>	1907 1.0	96,0 sg
1808 0.1	94,0 sg	1857 1.0 EC	<b>97,5 v</b>	1908 0.1	96,5 hv
<b>Koll. 436</b>	<b>382,5</b>	1858 1.0	96,5 hv EG3	<b>Koll. 461</b>	<b>384,5</b>
1809 1.0	95,0 sg	1859 1.0	96,5 hv	1909 1.0	leer
1810 0.1	94,0 sg	1860 0.1	96,5 hv	1910 1.0	leer
1811 0.1	96,0 sg EG9	<b>Koll. 449 EM</b>	<b>387,0</b>	1911 1.0	leer
1812 0.1	n. B.	1861 1.0	96,5 hv	1912 0.1	leer
<b>Koll. 437</b>	<b>n.B.</b>	1862 1.0	<b>97,0 v ZDRK</b>	<b>Koll. 462</b>	
1813 1.0	95,5 sg	1863 1.0	96,5 hv EG5	1913 1.0	leer
1814 1.0	94,5 sg	1864 0.1	95,5 sg	1914 1.0	leer
1815 1.0	95,5 sg	<b>Koll. 450</b>	<b>385,5</b>	1915 1.0	leer
1816 0.1	92,5 g	1865 1.0	96,0 sg	1916 0.1	leer
<b>Koll. 438</b>	<b>378,0</b>	1866 1.0	96,0 sg	<b>Koll. 463</b>	
1817 1.0	96,0 sg	1867 1.0	96,0 sg	1917 1.0	95,0 sg
1818 1.0	94,5 sg	1868 0.1	95,5 sg	1918 1.0	n. B.
1819 1.0	95,0 sg	<b>Koll. 451</b>	<b>383,5</b>	1919 0.1	95,0 sg
1820 0.1	96,0 sg	1869 1.0	96,0 sg	1920 0.1	93,0 g
<b>Koll. 439</b>	<b>381,5</b>	1870 1.0	95,0 sg	<b>Koll. 464</b>	
1821 0.1	96,0 sg	1871 1.0	96,5 hv EG9	1921 1.0	96,0 sg
1822 0.1	96,0 sg	1872 0.1	96,0 sg	1922 0.1	95,5 sg
1823 0.1	94,5 sg	<b>Koll. 452</b>	<b>383,5</b>	1923 0.1	96,0 sg
1824 1.0	96,0 sg	1873 0.1	95,5 sg	1924 0.1	96,5 hv
<b>Koll. 440</b>	<b>382,5</b>	1874 1.0	96,0 sg	<b>Koll. 465</b>	<b>384,0</b>
1825 1.0	95,5 sg	1875 1.0	96,5 hv EG8	1925 1.0	95,5 sg
1826 1.0	96,0 sg	1876 1.0	96,5 hv	1926 1.0	95,0 sg
1827 1.0	95,5 sg	<b>Koll. 453</b>	<b>384,5</b>	1927 0.1	95,0 sg
1828 0.1	95,5 sg	1877 1.0	96,5 hv	1928 0.1	95,0 sg
<b>Koll. 441</b>	<b>382,5</b>	1878 0.1	95,0 sg	<b>Koll. 466</b>	<b>380,5</b>
1829 1.0	95,0 sg	1879 0.1	96,0 sg	1929 1.0	96,0 sg
1830 0.1	95,0 sg	1880 0.1	96,0 sg	1930 1.0	95,5 sg
1831 0.1	95,0 sg	<b>Koll. 454</b>	<b>383,5</b>	1931 1.0	96,5 hv EG7
1832 0.1	94,5 sg	1881 0.1	95,5 sg	1932 0.1	96,0 sg
<b>Koll. 442</b>	<b>379,5</b>	1882 1.0	96,5 hv EG5	<b>Koll. 467</b>	<b>384,0</b>
PR: Hennig Rainer/Rützler Alfred		1883 0.1	95,5 sg	1933 0.1	96,0 sg
1833 1.0	96,0 sg	1884 1.0	96,5 hv	1934 0.1	96,5 hv EG9
1834 1.0	95,5 sg	<b>Koll. 455</b>	<b>384,0</b>	1935 1.0	96,5 hv

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
1936 1.0	96,5 hv EG6	1989 1.0	96,5 hv EG5	2038 1.0	96,0 sg
<b>Koll. 468</b>	<b>385,5</b>	<b>Koll. 476</b> EM	<b>384,0</b>	2039 0.1	96,0 sg EG9
1937 1.0	96,5 hv	1990 1.0 EC	<b>97,0 v</b>	2040 0.1 EC	<b>97,0 v</b>
1938 1.0	96,5 hv	1991 1.0	o. B.	2041 0.1	95,5 sg
1939 1.0	<b>97,0 v</b> EUB	1992 1.0	96,5 hv	<b>Koll. 488</b>	<b>384,5</b>
1940 0.1	95,5 sg	1993 0.1	94,5 sg	2042 1.0	n. B.
<b>Koll. 469</b>	<b>385,5</b>	<b>Koll. 477</b>		2043 1.0	93,5 g
1941 1.0	96,5 hv	1994 1.0	93,0 g	2044 0.1	93,5 g
1942 1.0	96,5 hv EG7	1995 1.0	93,0 g	2045 0.1	95,0 sg
1943 0.1	96,0 sg	1996 1.0	93,5 g	<b>Koll. 489</b>	
1944 0.1	94,0 sg	1997 0.1	94,0 sg	2046 1.0	95,5 sg
<b>Koll. 470</b>	<b>383,0</b>	<b>Koll. 478</b>	<b>373,5</b>	2047 1.0	n. B.
1945 1.0	96,0 sg	1998 1.0	93,5 g	2048 0.1	93,5 g
1946 1.0	96,5 hv	1999 1.0	95,5 sg	2049 0.1	n. B.
1947 1.0	96,5 hv	2000 1.0	94,0 sg	<b>Koll. 490</b>	
1948 0.1	96,5 hv	2001 0.1	94,0 sg	2050 1.0 EC	<b>97,0 v</b>
<b>Koll. 471</b>	<b>385,5</b>	<b>Koll. 479</b>	<b>377,0</b>	2051 0.1	<b>97,0 v</b> ZDRK
1949 1.0	96,5 hv EG8	2002 1.0	95,5 sg	2052 0.1	95,5 sg
1950 1.0	96,5 hv EG6	2003 1.0	95,5 sg	2053 0.1	96,5 hv EG6
1951 1.0	<b>97,0 v</b> ZDRK	2004 1.0	95,0 sg	<b>Koll. 491</b> EM	<b>386,0</b>
1952 0.1 EC	<b>97,0 v</b>	2005 0.1	95,5 sg	2054 1.0	94,5 sg
<b>Koll. 472</b> EM	<b>387,0</b>	<b>Koll. 480</b>	<b>381,5</b>	2055 1.0	95,5 sg
1953 1.0	96,0 sg	2006 1.0	96,0 sg	2056 0.1	95,5 sg
1954 1.0	95,5 sg	2007 1.0	96,5 hv ZDRK	2057 0.1	95,0 sg
1955 1.0	95,5 sg	2008 1.0	94,5 sg	<b>Koll. 492</b>	<b>380,5</b>
1956 0.1	96,0 sg	2009 0.1	96,5 hv EG2	2058 1.0	95,0 sg
<b>Koll. 473</b>	<b>383,0</b>	<b>Koll. 481</b>	<b>383,5</b>	2059 1.0	94,0 sg
1957 1.0	96,5 hv EG6	2010 1.0	n. B.		<b>Widder blau</b>
1958 1.0	96,5 hv	2011 1.0	<b>97,0 v</b> ZDRK	2060 1.0	94,5 sg
1959 1.0	96,5 hv	2012 1.0	91,0 b	2061 1.0	94,5 sg
1960 0.1	96,5 hv	2013 0.1	n. B.	2062 0.1	94,5 sg
<b>Koll. 474</b>	<b>386,0</b>		<b>Widder schwarz</b>	2063 0.1	95,5 sg
1961 1.0	95,5 sg	2014 1.0	93,0 g	<b>Koll. 493</b>	<b>379,0</b>
1962 1.0	<b>97,0 v</b> ZDRK	2015 1.0	93,0 g	2064 1.0	94,0 sg
1963 1.0	94,0 sg	2016 0.1	94,0 sg	2065 1.0	95,5 sg
1964 1.0	96,0 sg	2017 0.1	93,0 g	2066 1.0	95,5 sg
1965 1.0	96,5 hv EG6	<b>Koll. 482</b>	<b>373,0</b>	2067 0.1	96,0 sg
1966 1.0	93,0 g	2018 1.0	95,0 sg	<b>Koll. 494</b>	<b>381,0</b>
1967 1.0	96,0 sg	2019 1.0	95,0 sg	2068 1.0	95,0 sg
1968 1.0	91,5 b	2020 0.1	95,5 sg	2069 0.1	95,0 sg
1969 1.0	96,0 sg	2021 0.1	96,5 hv ZDRK	2070 0.1	96,5 hv EUB
1970 1.0	96,5 hv	<b>Koll. 483</b>	<b>382,0</b>	2071 0.1	95,5 sg
1971 1.0	96,0 sg	2022 1.0	93,0 g	<b>Koll. 495</b>	<b>382,0</b>
1972 1.0	n. B.	2023 1.0	94,5 sg	2072 1.0	96,5 hv EG6
1973 1.0	93,0 g	2024 0.1	92,5 g	2073 1.0	95,5 sg
1974 1.0	96,5 hv	2025 0.1	95,0 sg	2074 0.1	95,5 sg
1975 1.0	96,5 hv EG7	<b>Koll. 484</b>	<b>375,0</b>	2075 0.1 EC	96,5 hv
1976 1.0	96,5 hv	2026 1.0	94,0 sg	<b>Koll. 496</b> EM	<b>384,0</b>
1977 1.0	95,5 sg	2027 1.0	94,0 sg	2076 1.0	92,5 g
1978 0.1	96,0 sg	2028 0.1	92,5 g	2077 1.0	94,5 sg
1979 0.1	93,5 g	2029 0.1	95,0 sg	2078 0.1	94,5 sg
1980 0.1	95,5 sg	<b>Koll. 485</b>	<b>375,5</b>	2079 0.1	96,0 sg
1981 0.1	n. B.	2030 1.0	n. B.	<b>Koll. 497</b>	<b>377,5</b>
	<b>Widder dunkel-/eisengrau</b>	2031 0.1	95,0 sg		<b>Widder blaugrau</b>
PR: Rückgauer Bruno/Supuka Peter		2032 0.1	96,0 sg EG7	2080 1.0	95,0 sg
1982 1.0	93,0 g	2033 0.1	95,0 sg	2081 1.0	94,0 sg
1983 0.1	94,5 sg	<b>Koll. 486</b>		2082 1.0	94,0 sg
1984 0.1	94,0 sg	2034 1.0	94,0 sg	2083 0.1	94,0 sg
1985 0.1	95,0 sg	2035 1.0	96,0 sg EG8	<b>Koll. 498</b>	<b>377,0</b>
<b>Koll. 475</b>	<b>376,5</b>	2036 0.1	94,5 sg	2084 1.0	96,0 sg
1986 1.0	95,0 sg	2037 0.1	95,0 sg	2085 1.0 EC	<b>97,0 v</b>
1987 1.0	96,0 sg EG7	<b>Koll. 487</b>	<b>379,5</b>		
1988 0.1	96,5 hv EG3				

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
2086 1.0	97,0 v EE	Koll. 510		2176 1.0	95,5 sg
2087 0.1	96,5 hv EG6	2132 1.0	92,5 g	2177 0.1	96,0 sg EG8
Koll. 499 EM	386,5	2133 1.0	96,0 sg	2178 0.1	96,0 sg
2088 1.0	96,5 hv EG3	2134 1.0	95,0 sg	2179 0.1	96,5 hv ZDRK
2089 1.0	96,0 sg EG6	2135 0.1	96,0 sg EG5	Koll. 522	384,0
2090 1.0	96,5 hv EG5	Koll. 511	379,5	2180 1.0	95,0 sg
2091 0.1	96,5 hv EG5	2136 1.0	94,0 sg	2181 1.0	96,0 sg
Koll. 500	385,5	2137 1.0	95,0 sg	2182 1.0 EC	96,5 hv
<b>Widder chinchillafarbig</b>		2138 0.1	96,0 sg ZDRK	2183 0.1	96,5 hv EG5
2092 1.0	n. B.	2139 0.1	96,0 sg	Koll. 523	384,0
2093 1.0	95,5 sg	Koll. 512 EM	381,0	2184 1.0	95,5 sg
2094 0.1	95,0 sg	<b>Widder isabell</b>		2185 1.0	94,5 sg
2095 0.1	95,5 sg	2140 1.0	95,0 sg	2186 1.0	95,5 sg
Koll. 501		2141 0.1	96,0 sg	2187 0.1	95,5 sg
<b>Widder havannafarbig</b>		2142 1.0	90,0 b	Koll. 524	381,0
2096 1.0	94,0 sg	2143 1.0 EC	96,5 hv	2188 1.0	95,5 sg
2097 1.0	95,5 sg	Koll. 513 EM	377,5	2189 1.0	96,0 sg
2098 1.0	94,0 sg	<b>Widder rot</b>		2190 0.1	95,0 sg
2099 0.1	95,5 sg	2144 1.0	91,0 b	2191 0.1	96,0 sg
Koll. 502	379,0	2145 0.1	94,5 sg	Koll. 525	382,5
2100 0.1	94,5 sg	2146 0.1	95,0 sg	2192 1.0	96,0 sg EG7
2101 1.0	95,0 sg	2147 0.1	94,0 sg	2193 1.0	95,0 sg
2102 1.0	95,5 sg	Koll. 514	374,5	2194 1.0	leer
2103 0.1	94,5 sg	<b>Widder gelb</b>		2195 1.0	95,0 sg
Koll. 503	379,5	2148 1.0	94,5 sg	2196 1.0	94,0 sg
2104 1.0	94,5 sg	2149 0.1	91,5 b	2197 0.1	leer
2105 1.0	94,5 sg	2150 0.1	93,5 g	2198 0.1	94,0 sg
2106 1.0	95,5 sg	2151 0.1	92,5 g	<b>Widder schwarz-weiß</b>	
2107 0.1	94,0 sg	Koll. 515	372,0	2199 0.1	96,0 sg
Koll. 504	378,5	2152 1.0	94,0 sg	2200 0.1	96,0 sg EG9
2108 1.0	94,0 sg	2153 1.0	94,0 sg	2201 0.1	96,5 hv EUB
2109 1.0	95,0 sg	2154 0.1	94,5 sg	2202 1.0	96,0 sg
2110 1.0	96,0 sg EG7	2155 0.1	93,0 g	Koll. 526 EM	384,5
2111 0.1	96,0 sg EG8	Koll. 516	375,5	2203 1.0	94,0 sg
Koll. 505	381,0	<b>Widder wildfarbig-weiß</b>		2204 1.0	93,0 g
<b>Widder thüringerfarbig</b>		2156 1.0	96,0 sg EG7	2205 0.1	96,0 sg
2112 1.0	95,0 sg	2157 1.0	96,0 sg	2206 0.1	94,5 sg
2113 1.0	94,5 sg	2158 1.0	96,0 sg	Koll. 527	377,5
2114 1.0 EC	96,0 sg	2159 0.1 EC	97,0 v	2207 1.0	96,5 hv ZDRK
2115 0.1	n. B.	Koll. 517 EM	385,0	2208 1.0	95,0 sg
Koll. 506		2160 1.0	95,5 sg	2209 0.1	96,5 hv EG5
2116 1.0	94,5 sg	2161 1.0	96,0 sg	2210 0.1	95,5 sg
2117 1.0	94,0 sg	2162 1.0	96,0 sg	Koll. 528	383,5
2118 1.0	94,5 sg	2163 0.1	96,5 hv EG3	2211 1.0	95,5 sg
2119 0.1	o. B.	Koll. 518	384,0	2212 1.0 EC	96,5 hv
Koll. 507		2164 1.0	95,5 sg	2213 1.0	96,0 sg
2120 0.1	95,0 sg	2165 1.0	96,0 sg	2214 0.1	95,0 sg
2121 1.0	95,0 sg	2166 1.0	96,0 sg EG6	Koll. 529	383,0
2122 0.1	94,5 sg	2167 0.1	95,5 sg	2215 1.0	96,0 sg
2123 0.1	95,0 sg	Koll. 519	383,0	2216 1.0	96,0 sg EG7
Koll. 508	379,5	2168 1.0	94,0 sg	2217 0.1	93,0 g
PR: Eberlein Gerald/Ernestl Marjan		2169 1.0	95,0 sg	2218 0.1	96,0 sg
2124 1.0	95,5 sg	2170 1.0	94,5 sg	Koll. 530	381,0
2125 1.0	95,0 sg	2171 0.1	95,0 sg	2219 1.0	94,5 sg
2126 1.0	95,5 sg	Koll. 520	378,5	2220 0.1	96,0 sg EG6
2127 0.1	95,0 sg	2172 1.0	96,0 sg	2221 0.1	n. B.
Koll. 509 EM	381,0	2173 1.0	95,0 sg	2222 0.1	95,5 sg
2128 1.0	92,0 g	2174 0.1	95,5 sg	Koll. 531	
2129 1.0	93,0 g	2175 0.1	96,0 sg	2223 1.0	94,5 sg
2130 1.0	leer	Koll. 521	382,5	2224 1.0	95,5 sg
2131 0.1	94,5 sg			2225 0.1	95,0 sg
				2226 0.1	o. B.

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 532</b>		2274 0.1	95,5 sg	<b>Koll. 555</b>	<b>383,5</b>
2227 1.0	95,0 sg	<b>Koll. 543</b> EM	<b>385,0</b>	2323 1.0	95,0 sg
2228 0.1 EC	96,5 hv	2275 1.0	95,5 sg	2324 1.0	96,0 sg
2229 0.1	95,0 sg	2276 0.1	96,0 sg EG7	2325 1.0	96,0 sg
2230 0.1	95,5 sg	2277 0.1	96,0 sg	2326 0.1	95,0 sg
<b>Koll. 533</b>	<b>382,0</b>	2278 0.1	<b>97,0 v ZDRK</b>	<b>Koll. 556</b>	<b>382,0</b>
2231 1.0	95,5 sg	<b>Koll. 544</b>	<b>384,5</b>	2327 1.0	96,5 hv EG2
2232 0.1	95,5 sg	2279 1.0	95,0 sg	2328 1.0	94,0 sg
2233 0.1	96,0 sg	2280 1.0	96,0 sg	2329 0.1	95,0 sg
2234 0.1	96,0 sg	2281 1.0	93,5 g	2330 0.1	96,0 sg
<b>Koll. 534</b>	<b>383,0</b>	2282 0.1	95,0 sg	<b>Koll. 557</b>	<b>381,5</b>
2235 1.0	92,5 g	<b>Koll. 545</b>	<b>379,5</b>	2331 1.0	leer
2236 1.0	93,5 g	2283 1.0	94,5 sg	2332 1.0	leer
2237 1.0	92,5 g	2284 1.0	96,0 sg	2333 0.1	leer
2238 0.1	94,0 sg	2285 0.1	95,5 sg	2334 0.1	leer
<b>Koll. 535</b>	<b>372,5</b>	2286 0.1	94,5 sg	<b>Koll. 558</b>	
2239 1.0	95,0 sg	<b>Koll. 546</b>	<b>380,5</b>	2335 0.1	94,5 sg
2240 0.1	94,5 sg	2287 1.0	96,0 sg EG8	2336 0.1	94,5 sg
2241 0.1	96,0 sg EG9	2288 0.1	96,0 sg	<b>Widder rot-weiß</b>	
2242 0.1	96,5 hv EG3	2289 0.1 EC	<b>97,0 v</b>	2337 1.0	94,0 sg
<b>Koll. 536</b>	<b>382,0</b>	2290 0.1	95,5 sg	2338 1.0	94,5 sg
2243 1.0	96,0 sg	<b>Koll. 547</b>	<b>384,5</b>	2339 0.1	96,0 sg EG6
2244 0.1	96,0 sg	2291 1.0	95,0 sg	2340 0.1	95,5 sg
2245 0.1	96,0 sg EG6	2292 0.1	95,0 sg	<b>Koll. 559</b>	<b>380,0</b>
2246 0.1	96,0 sg	2293 0.1	94,5 sg	2341 1.0	93,0 g
<b>Koll. 537</b>	<b>384,0</b>	2294 0.1	95,0 sg	2342 1.0	94,5 sg
2247 1.0	leer	<b>Koll. 548</b>	<b>379,5</b>	2343 1.0	94,0 sg
2248 1.0	leer	<b>Widder thüringerfarbig-weiß</b>		2344 0.1	93,5 g
2249 0.1	96,5 hv EG4	2295 1.0	95,5 sg	<b>Koll. 560</b>	<b>375,0</b>
2250 0.1	95,0 sg	2296 1.0	94,0 sg	2345 1.0	92,5 g
<b>Widder blau-weiß</b>		2297 0.1	94,0 sg	2346 1.0	95,0 sg
2251 1.0	96,0 sg	2298 0.1	95,0 sg	2347 0.1	94,5 sg
2252 1.0	95,5 sg	<b>Koll. 549</b>	<b>378,5</b>	2348 0.1	95,0 sg
2253 0.1	96,5 hv	2299 1.0	95,0 sg	<b>Koll. 561</b>	<b>377,0</b>
2254 0.1	96,0 sg	2300 0.1	94,5 sg	<b>Widder gelb-weiß</b>	
<b>Koll. 538</b> EM	<b>384,0</b>	2301 0.1	95,5 sg	2349 1.0	95,5 sg
2255 1.0	95,0 sg	2302 1.0	96,0 sg	2350 1.0	94,5 sg
2256 1.0	95,5 sg	<b>Koll. 550</b>	<b>381,0</b>	2351 0.1	95,5 sg
2257 1.0	95,5 sg	2303 1.0	96,0 sg EG6	2352 0.1	94,5 sg
2258 0.1	96,5 hv	2304 0.1 EC	<b>97,0 v</b>	<b>Koll. 562</b>	<b>380,0</b>
<b>Koll. 539</b>	<b>382,5</b>	2305 0.1	96,0 sg	2353 1.0	94,0 sg
2259 1.0	95,5 sg	2306 0.1	96,0 sg	2354 1.0	95,5 sg
2260 1.0	95,5 sg	<b>Koll. 551</b> EM	<b>385,0</b>	2355 1.0	95,5 sg
2261 0.1	96,0 sg EG6	2307 1.0	95,0 sg	2356 0.1	94,5 sg
2262 0.1	96,0 sg	2308 1.0	95,0 sg	<b>Koll. 563</b>	<b>379,5</b>
<b>Koll. 540</b>	<b>383,0</b>	2309 1.0 EC	96,5 hv	2357 1.0	95,5 sg
2263 1.0	95,0 sg	2310 0.1	95,5 sg	2358 1.0	96,0 sg EG7
2264 1.0	95,5 sg	<b>Koll. 552</b>	<b>382,0</b>	2359 0.1	95,5 sg
2265 1.0	96,0 sg	2311 0.1	96,0 sg	2360 0.1	96,0 sg
2266 0.1	95,0 sg	2312 0.1	94,5 sg	<b>Koll. 564</b> EM	<b>383,0</b>
<b>Koll. 541</b>	<b>381,5</b>	2313 0.1	94,5 sg	<b>Widder weiß (Rotaugen)</b>	
2267 1.0	95,5 sg	2314 1.0	95,0 sg	2361 1.0	95,0 sg
2268 1.0 EC	96,5 hv	<b>Koll. 553</b>	<b>380,0</b>	2362 1.0	95,5 sg
2269 1.0	95,5 sg	2315 1.0	95,5 sg	2363 0.1	94,5 sg
2270 0.1	96,0 sg	2316 1.0	96,5 hv ZDRK	2364 0.1	96,0 sg
<b>Koll. 542</b>	<b>383,5</b>	2317 0.1	95,5 sg	<b>Koll. 565</b>	<b>381,0</b>
<b>Widder havannafarbig-weiß</b>		2318 0.1	96,0 sg EG7	2365 1.0	94,5 sg
PR: Blokes Josef/Wimmer Gerd		<b>Koll. 554</b>	<b>383,5</b>	2366 1.0	94,5 sg
2271 1.0	<b>97,0 v ZDRK</b>	2319 1.0	96,5 hv EUB	2367 0.1	95,5 sg
2272 1.0	96,0 sg	2320 1.0	96,5 hv EG6	2368 0.1	95,0 sg
2273 0.1	96,5 hv EG3	2321 1.0	95,0 sg	<b>Koll. 566</b>	<b>379,5</b>
		2322 0.1	95,5 sg		



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
2369 1.0	95,0 sg	2419 0.1	96,5 hv EG3	<b>Koll. 589</b>	<b>383,0</b>
2370 1.0	96,0 sg EG5	2420 0.1	93,5 g	2468 1.0	95,5 sg
2371 0.1	96,0 sg	<b>Koll. 579</b>	<b>379,5</b>	2469 0.1	o. B.
2372 0.1	96,0 sg	2421 1.0	91,0 b	2470 0.1	o. B.
<b>Koll. 567</b>	<b>383,0</b>	2422 1.0	93,0 g	2471 0.1	o. B.
2373 1.0 EC	96,5 hv	2423 0.1	92,0 g	<b>Koll. 590</b>	
2374 1.0	96,5 hv	2424 0.1	92,0 g	2472 1.0	96,5 hv EG5
2375 1.0	95,0 sg	<b>Koll. 580</b>	<b>368,0</b>	2473 1.0	96,5 hv EG6
2376 0.1	96,5 hv EG5	2425 1.0	95,5 sg	2474 0.1	96,5 hv EG7
<b>Koll. 568</b> EM	<b>384,5</b>	2426 1.0	95,5 sg	2475 0.1	96,0 sg
2377 1.0	95,5 sg	2427 0.1	93,5 g	<b>Koll. 591</b> EM	<b>385,5</b>
2378 0.1	95,5 sg	2428 0.1	96,5 hv EUB	2476 0.1	96,5 hv EG5
2379 0.1	93,0 g	<b>Koll. 581</b>	<b>381,0</b>	2477 1.0	o. B.
2380 0.1	94,0 sg	2429 1.0	95,0 sg	2478 1.0	o. B.
<b>Koll. 569</b>	<b>378,0</b>	2430 1.0	95,5 sg	2479 0.1	94,5 sg
2381 1.0	95,0 sg	2431 0.1	93,5 g	<b>Koll. 592</b>	
2382 1.0	96,5 hv EG3	2432 0.1	95,0 sg	2480 1.0	95,5 sg
2383 1.0	95,5 sg	<b>Koll. 582</b>	<b>379,0</b>	2481 0.1	94,0 sg
2384 0.1	96,5 hv EG4	2433 1.0	96,5 hv ZDRK	2482 0.1	<b>97,0 v</b> EG2
<b>Koll. 570</b>	<b>383,5</b>	2434 1.0	n. B.	2483 0.1	96,0 sg
2385 1.0	94,5 sg	2435 1.0	96,0 sg	<b>Koll. 593</b>	<b>382,5</b>
2386 0.1	94,0 sg	2436 0.1	96,0 sg		
2387 0.1	94,5 sg	<b>Koll. 583</b>		<b>Champagne-Silber (F)</b>	
2388 0.1	94,0 sg	2437 1.0	94,5 sg	2484 1.0	95,0 sg
<b>Koll. 571</b>	<b>377,0</b>	2438 0.1	95,5 sg	2485 1.0	92,5 g
2389 1.0	96,0 sg EG8	2439 0.1	o. B.	2486 1.0	leer
2390 1.0	96,5 hv EUB	2440 0.1	95,5 sg	2487 0.1	94,0 sg
2391 0.1	95,5 sg	<b>Koll. 584</b>		<b>Koll. 594</b>	
2392 0.1	96,5 hv EG5	2441 1.0	96,0 sg	2488 1.0	94,5 sg
<b>Koll. 572</b> EM	<b>384,5</b>	2442 1.0	93,5 g	2489 1.0	94,0 sg
2393 1.0	94,5 sg	2443 1.0	96,0 sg	2490 0.1	93,0 g
2394 1.0	96,0 sg	2444 1.0	93,5 g	2491 0.1	95,0 sg
2395 0.1	95,5 sg	2445 0.1	leer	<b>Koll. 595</b>	<b>376,5</b>
2396 0.1	96,0 sg	2446 0.1	leer	2492 1.0	95,0 sg
<b>Koll. 573</b>	<b>382,0</b>			2493 0.1	94,5 sg
2397 0.1	96,5 hv ZDRK	<b>Widder weiß (Blauaugen)</b>			
2398 0.1	95,5 sg	2447 1.0	95,5 sg	<b>Belgische Silber</b>	
2399 1.0	95,5 sg	2448 1.0	96,5 hv EG3	2494 1.0	95,5 sg
2400 1.0	95,5 sg	2449 1.0	94,5 sg	2495 1.0	93,5 g
<b>Koll. 574</b>	<b>383,0</b>	2450 0.1	94,0 sg	2496 1.0	94,0 sg
2401 1.0	94,5 sg	<b>Koll. 585</b>	<b>380,5</b>	2497 0.1	94,0 sg
2402 1.0	94,5 sg	2451 1.0	95,0 sg	<b>Koll. 596</b>	<b>377,0</b>
2403 1.0	94,0 sg	2452 0.1 EC	96,5 hv		
2404 0.1 EC	<b>97,0 v</b>	2453 0.1	94,5 sg	<b>Großsilber hell</b>	
<b>Koll. 575</b>	<b>380,0</b>	2454 0.1	96,0 sg	2498 1.0	96,5 hv EG5
2405 1.0	93,5 g	<b>Koll. 586</b>	<b>382,0</b>	2499 0.1	96,5 hv EG6
2406 0.1	n. B.	2455 1.0	95,0 sg	2500 0.1	96,0 sg
2407 0.1	n. B.	2456 1.0	93,0 g	2501 0.1	96,5 hv
2408 0.1	n. B.	2457 0.1	94,5 sg	<b>Koll. 597</b>	<b>385,5</b>
<b>Koll. 576</b>		2458 0.1	95,5 sg	2502 1.0	96,0 sg
2409 1.0	96,0 sg	<b>Koll. 587</b>	<b>378,0</b>	2503 0.1	95,5 sg
2410 1.0	96,0 sg	2459 1.0	95,5 sg	2504 0.1	96,5 hv
2411 1.0	96,0 sg			2505 0.1	94,0 sg
2412 0.1	96,5 hv EG6	<b>Champagne-Silber (CH)</b>		<b>Koll. 598</b>	<b>382,0</b>
<b>Koll. 577</b> EM	<b>384,5</b>	2460 1.0	<b>97,0 v</b> ZDRK	2506 1.0	94,5 sg
PR: Bültemeyer Volker/Löffl Christian		2461 1.0	n. B.	2507 1.0	<b>97,5 v</b> EE
2413 1.0	94,0 sg	2462 0.1	96,5 hv	2508 1.0	95,0 sg
2414 1.0	94,5 sg	2463 0.1 EC	<b>97,0 v</b> EE	2509 0.1	96,0 sg
2415 0.1	95,0 sg	<b>Koll. 588</b>		<b>Koll. 599</b>	<b>383,0</b>
2416 0.1	94,5 sg	2464 1.0	96,5 hv EG4	2510 1.0	95,0 sg
<b>Koll. 578</b>	<b>378,0</b>	2465 0.1	95,5 sg	2511 1.0	96,0 sg
2417 1.0	94,5 sg	2466 0.1	95,5 sg	2512 0.1	96,5 hv EG7
2418 1.0	95,0 sg	2467 0.1	95,5 sg	2513 0.1	95,0 sg
				<b>Koll. 600</b>	<b>382,5</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
2514 1.0	o. B.	2564 0.1	94,5 sg	2614 1.0	96,5 hv EG4
2515 1.0	96,0 sg	2565 0.1	95,0 sg	2615 1.0	95,5 sg
2516 1.0	95,5 sg	<b>Koll. 613</b>	<b>381,0</b>	2616 1.0	96,0 sg
2517 0.1	95,0 sg	2566 1.0	95,0 sg	2617 0.1	96,0 sg EG8
<b>Koll. 601</b>		2567 1.0	94,5 sg	<b>Koll. 626</b>	<b>384,0</b>
2518 0.1	96,0 sg	2568 1.0	94,0 sg	2618 1.0	96,5 hv EG5
2519 1.0	<b>97,0 v</b> EUB	2569 0.1	<b>97,0 v</b> ZDRK	2619 1.0	95,0 sg
2520 0.1	96,5 hv EG6	<b>Koll. 614</b>	<b>380,5</b>	2620 0.1	96,5 hv EG6
2521 1.0	96,5 hv EG7	2570 0.1	<b>97,0 v</b> ZDRK	2621 0.1	95,0 sg
<b>Koll. 602</b>	<b>386,0</b>	2571 0.1	96,0 sg EG9	<b>Koll. 627</b>	<b>383,0</b>
2522 1.0	94,5 sg	2572 0.1	96,5 hv EG7	2622 1.0	96,0 sg
2523 1.0	95,5 sg	2573 1.0	<b>97,0 v</b> LVE3	2623 1.0	94,5 sg
2524 0.1	95,0 sg	<b>Koll. 615</b>	<b>386,5</b>	2624 0.1	96,0 sg
2525 0.1	96,0 sg	2574 1.0	95,0 sg	2625 0.1	95,0 sg
<b>Koll. 603</b>	<b>381,0</b>	2575 1.0	93,5 g	<b>Koll. 628</b>	<b>381,5</b>
2526 1.0	<b>97,0 v</b> ZDRK	2576 1.0	95,5 sg	2626 1.0	95,5 sg
2527 1.0	94,5 sg	2577 0.1	96,0 sg	2627 0.1	95,5 sg
2528 0.1	96,5 hv EG8	<b>Koll. 616</b>	<b>380,0</b>	2628 0.1	96,0 sg
2529 0.1	96,0 sg	2578 1.0	93,0 g	2629 0.1	95,5 sg
<b>Koll. 604</b>	<b>384,0</b>	2579 1.0	93,0 g	<b>Koll. 629</b>	<b>382,5</b>
2530 1.0	95,0 sg	2580 0.1	94,5 sg	2630 1.0	95,5 sg
2531 0.1	96,5 hv EG8	2581 0.1	95,5 sg	2631 1.0	96,0 sg EG7
2532 0.1	96,0 sg	<b>Koll. 617</b>	<b>376,0</b>	2632 0.1	95,0 sg
2533 0.1	96,0 sg	2582 1.0	94,0 sg	2633 0.1	96,5 hv EG3
<b>Koll. 605</b>	<b>383,5</b>	2583 1.0	93,5 g	<b>Koll. 630</b>	<b>383,0</b>
2534 1.0	95,0 sg	2584 0.1	95,5 sg	2634 1.0	96,0 sg
2535 1.0	95,5 sg	2585 0.1	95,5 sg	2635 1.0	94,5 sg
2536 0.1	95,5 sg	<b>Koll. 618</b>	<b>378,5</b>	2636 0.1	95,0 sg
2537 0.1	94,5 sg	2586 1.0	93,5 g	2637 0.1	95,5 sg
<b>Koll. 606</b>	<b>380,5</b>	2587 1.0	95,0 sg	<b>Koll. 631</b>	<b>381,0</b>
2538 1.0	95,5 sg	2588 1.0	96,5 hv EG5	2638 1.0	95,5 sg
2539 1.0	95,0 sg	2589 0.1	94,5 sg	2639 1.0	93,5 g
2540 1.0	95,0 sg	<b>Koll. 619</b>	<b>379,5</b>	2640 0.1	95,5 sg
2541 0.1	95,5 sg	2590 1.0	95,0 sg	2641 0.1	93,5 g
<b>Koll. 607</b>	<b>381,0</b>	2591 0.1	96,0 sg	<b>Koll. 632</b>	<b>378,0</b>
2542 1.0	92,5 g	2592 0.1	95,0 sg	2642 1.0	94,0 sg
2543 1.0	94,5 sg	2593 0.1	93,5 g	2643 1.0	94,5 sg
2544 0.1	95,0 sg	<b>Koll. 620</b>	<b>379,5</b>	2644 1.0	94,5 sg
2545 0.1	95,0 sg	2594 1.0	94,5 sg	2645 0.1	94,5 sg
<b>Koll. 608</b>	<b>377,0</b>	2595 1.0	96,0 sg EG7	<b>Koll. 633</b>	<b>377,5</b>
2546 1.0	96,5 hv	2596 1.0	95,0 sg	2646 1.0	leer
2547 1.0	<b>97,0 v</b> ZDRK	2597 0.1	95,5 sg	2647 1.0	leer
2548 1.0	96,5 hv EG6	<b>Koll. 621</b>	<b>381,0</b>	2648 1.0	leer
2549 0.1	96,5 hv	2598 1.0	95,0 sg	2649 0.1	leer
<b>Koll. 609</b>	<b>386,5</b>	2599 1.0	95,0 sg	<b>Koll. 634</b>	
2550 1.0	93,5 g	2600 0.1	96,0 sg	2650 1.0	93,5 g
2551 1.0	92,5 g	2601 0.1	95,5 sg	2651 1.0	95,0 sg
2552 1.0	93,5 g	<b>Koll. 622</b>	<b>381,5</b>	2652 1.0	93,5 g
2553 0.1	92,5 g	2602 1.0	93,0 g	2653 0.1	92,0 g
<b>Koll. 610</b>	<b>372,0</b>	2603 1.0	94,5 sg	<b>Koll. 635</b>	<b>374,0</b>
<b>PR: Giacomelli Paolo/Schafflhuber Josef</b>		2604 0.1	94,0 sg	2654 1.0	95,5 sg
2554 1.0	93,5 g	2605 0.1	95,0 sg	2655 0.1	94,0 sg
2555 1.0	94,5 sg	<b>Koll. 623</b>	<b>376,5</b>	2656 1.0	94,5 sg
2556 1.0	94,0 sg	2606 1.0	94,5 sg	2657 0.1	95,0 sg
2557 0.1	94,0 sg	2607 1.0	95,0 sg	<b>Koll. 636</b>	<b>379,0</b>
<b>Koll. 611</b>	<b>376,0</b>	2608 0.1	95,5 sg	2658 1.0	95,5 sg
2558 1.0	94,5 sg	2609 0.1	96,0 sg EG9	2659 0.1	94,5 sg
2559 0.1	95,0 sg	<b>Koll. 624</b>	<b>381,0</b>	2660 0.1	96,5 hv EG3
2560 0.1	96,0 sg	2610 1.0	<b>97,5 v</b>	2661 0.1	96,5 hv EG2
2561 0.1	<b>97,0 v</b> ZDRK	2611 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 637</b>	<b>383,0</b>
<b>Koll. 612</b>	<b>382,5</b>	2612 0.1	96,5 hv EG6	2662 1.0	96,0 sg
2562 1.0	95,5 sg	2613 0.1	95,0 sg	2663 0.1	94,0 sg
2563 1.0	96,0 sg EG8	<b>Koll. 625</b>	<b>386,0</b>	2664 0.1	94,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
2665 0.1	93,0 g	2714 1.0	96,0 sg	2765 0.1	95,0 sg
<b>Koll. 638</b>	<b>377,5</b>	2715 1.0	96,0 sg	<b>Koll. 663</b>	<b>379,5</b>
2666 1.0	93,5 g	2716 0.1	96,0 sg	2766 1.0	96,5 hv EG6
2667 1.0	95,0 sg	2717 0.1	95,5 sg	2767 1.0	95,5 sg
2668 0.1	96,0 sg	<b>Koll. 651</b>	<b>383,5</b>	2768 0.1	96,0 sg
2669 0.1	94,0 sg	2718 1.0	96,0 sg	2769 0.1	94,5 sg
<b>Koll. 639</b>	<b>378,5</b>	2719 1.0	95,0 sg	<b>Koll. 664</b>	<b>382,5</b>
2670 0.1	<b>97,0 v EUB</b>	2720 1.0	95,5 sg	2770 1.0	96,5 hv EG6
2671 0.1	95,0 sg	2721 0.1	95,5 sg	2771 1.0	96,0 sg
2672 0.1	96,5 hv EG6	<b>Koll. 652</b>	<b>382,0</b>	2772 0.1	96,0 sg
2673 1.0	95,0 sg	2722 1.0	96,5 hv EG2	2773 0.1	96,0 sg
<b>Koll. 640</b>	<b>383,5</b>	2723 0.1	96,5 hv EG8	<b>Koll. 665</b>	<b>384,5</b>
2674 1.0	94,5 sg	2724 0.1	96,5 hv	2774 0.1	95,5 sg
2675 0.1	96,0 sg	2725 0.1	96,0 sg	2775 1.0	96,0 sg
2676 1.0	96,5 hv EG5	<b>Koll. 653</b>	<b>385,5</b>	2776 0.1	96,0 sg
2677 0.1	96,0 sg	2726 1.0	96,0 sg	2777 0.1	95,5 sg
<b>Koll. 641</b>	<b>383,0</b>	2727 1.0	96,5 hv EG4	<b>Koll. 666</b>	<b>383,0</b>
2678 1.0	95,5 sg	2728 0.1	96,0 sg	2778 1.0	96,5 hv EG9
2679 1.0	95,0 sg	2729 0.1	95,5 sg	2779 1.0	95,0 sg
2680 1.0	95,5 sg	<b>Koll. 654</b>	<b>384,0</b>	2780 1.0	96,5 hv EG5
2681 0.1	94,5 sg	2730 1.0	95,5 sg	2781 0.1	96,0 sg
<b>Koll. 642</b>	<b>380,5</b>	2731 0.1	96,0 sg	<b>Koll. 667</b>	<b>384,0</b>
2682 1.0	leer	2732 0.1	96,5 hv EG7	2782 1.0	96,0 sg
2683 1.0	leer	2733 0.1	95,0 sg	2783 0.1	96,0 sg
2684 0.1	leer	<b>Koll. 655</b>	<b>383,0</b>	2784 0.1	95,0 sg
2685 0.1	leer	2734 1.0	96,5 hv EG7	2785 0.1	95,5 sg
<b>Koll. 643</b>		2735 0.1	96,5 hv	<b>Koll. 668</b>	<b>382,5</b>
2686 1.0	94,5 sg	2736 0.1	96,5 hv EG7	2786 1.0	96,5 hv
2687 1.0	95,0 sg	2737 1.0	n. B.	2787 0.1	95,0 sg
2688 1.0	94,0 sg	<b>Koll. 656</b>		2788 0.1	96,5 hv
2689 0.1	96,0 sg	2738 1.0	95,5 sg	2789 0.1	96,5 hv EG3
<b>Koll. 644</b>	<b>379,5</b>	2739 1.0	95,0 sg	<b>Koll. 669</b>	<b>384,5</b>
2690 1.0	96,0 sg	2740 0.1	94,0 sg	2790 1.0	95,0 sg
2691 0.1	96,5 hv EG6	2741 0.1	94,5 sg	2791 1.0	94,5 sg
2692 1.0	95,0 sg	<b>Koll. 657</b>	<b>379,0</b>	2792 0.1	94,5 sg
2693 0.1	96,0 sg	2742 1.0	95,0 sg	2793 0.1	94,0 sg
<b>Koll. 645</b>	<b>383,5</b>	2743 1.0	92,5 g	<b>Koll. 670</b>	<b>378,0</b>
<b>PR: Haferkorn Heiko/Nickels Thierry</b>		2744 0.1	91,5 b	2794 1.0	<b>97,0 v ZDRK</b>
2694 1.0	95,5 sg	2745 0.1	94,0 sg	2795 1.0	<b>97,0 v ZDRK</b>
2695 1.0	95,5 sg	<b>Koll. 658</b>	<b>373,0</b>	2796 0.1	96,0 sg
2696 1.0	94,5 sg	2746 1.0	96,0 sg	2797 0.1	<b>97,0 v LVE1</b>
2697 0.1	96,0 sg	2747 1.0	93,5 g	<b>Koll. 671</b>	<b>387,0</b>
<b>Koll. 646</b>	<b>381,5</b>	2748 0.1	95,5 sg	2798 1.0	96,5 hv
2698 1.0	96,0 sg	2749 0.1	92,5 g	2799 1.0	<b>97,0 v LVE1</b>
2699 0.1	96,0 sg	<b>Koll. 659</b>	<b>377,5</b>	2800 0.1	96,0 sg
2700 1.0	96,0 sg	2750 1.0	94,5 sg	2801 0.1	96,5 hv EG9
2701 0.1	95,0 sg	2751 1.0	94,0 sg	<b>Koll. 672</b>	<b>386,0</b>
<b>Koll. 647</b>	<b>383,0</b>	2752 1.0	95,0 sg	2802 1.0	94,5 sg
2702 1.0	94,5 sg	2753 0.1	93,5 g	2803 0.1	93,5 g
2703 1.0	95,5 sg	<b>Koll. 660</b>	<b>377,0</b>	2804 0.1	n. B.
2704 1.0	94,5 sg	2754 1.0	96,0 sg	2805 0.1	95,5 sg
2705 0.1	95,0 sg	2755 1.0	95,5 sg	<b>Koll. 673</b>	
<b>Koll. 648</b>	<b>379,5</b>	2756 0.1	96,0 sg	2806 1.0	95,5 sg
2706 1.0	96,0 sg	2757 0.1	95,5 sg	2807 0.1	96,0 sg
2707 0.1	96,0 sg	<b>Koll. 661</b>	<b>383,0</b>	2808 0.1	96,0 sg
2708 0.1	<b>97,0 v ZDRK</b>	2758 1.0	96,5 hv EUB	2809 0.1	96,5 hv EG3
2709 0.1	96,5 hv	2759 1.0	96,0 sg	<b>Koll. 674</b>	<b>384,0</b>
<b>Koll. 649</b>	<b>385,5</b>	2760 1.0	96,0 sg	2810 1.0	95,0 sg
2710 1.0	95,0 sg	2761 0.1	96,5 hv	2811 1.0	95,5 sg
2711 1.0	96,0 sg	<b>Koll. 662</b>	<b>385,0</b>	2812 0.1	95,0 sg
2712 0.1	95,0 sg	2762 1.0	95,0 sg	2813 0.1	95,5 sg
2713 0.1	94,0 sg	2763 1.0	95,0 sg	<b>Koll. 675</b>	<b>381,0</b>
<b>Koll. 650</b>	<b>380,0</b>	2764 0.1	94,5 sg	2814 1.0	96,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
2815 1.0	95,0 sg	2865 0.1	95,5 sg	2915 1.0	96,0 sg
2816 1.0	96,0 sg	<b>Koll. 688</b>	<b>382,5</b>	2916 1.0	95,5 sg
2817 0.1	95,0 sg	2866 1.0	97,0 v ZDRK	2917 0.1	95,5 sg
<b>Koll. 676</b>	<b>382,0</b>	2867 1.0	95,0 sg	<b>Koll. 701</b>	<b>382,5</b>
2818 1.0	95,5 sg	2868 1.0	96,5 hv	2918 1.0	95,5 sg
2819 0.1	96,0 sg	2869 0.1	97,0 v EUB	2919 1.0	95,5 sg
2820 0.1	96,0 sg	<b>Koll. 689</b>	<b>385,5</b>	2920 0.1	95,5 sg
2821 0.1	95,0 sg	2870 0.1	95,5 sg	2921 0.1	96,5 hv EG3
<b>Koll. 677</b>	<b>382,5</b>	2871 1.0	95,5 sg	<b>Koll. 702</b>	<b>383,0</b>
2822 1.0	96,0 sg	2872 1.0	96,5 hv	2922 1.0	93,5 g
2823 1.0	95,0 sg	2873 1.0	96,5 hv EG9	2923 1.0	94,5 sg
2824 1.0	96,0 sg	<b>Koll. 690</b>	<b>384,0</b>	2924 1.0	94,5 sg
2825 0.1	95,0 sg	2874 1.0	96,0 sg	2925 1.0	95,0 sg
<b>Koll. 678</b>	<b>382,0</b>	2875 1.0	96,5 hv	<b>Koll. 703</b>	<b>377,5</b>
2826 1.0	96,5 hv	2876 1.0	96,5 hv EG7	2926 1.0	95,5 sg
2827 1.0	97,0 v ZDRK	2877 0.1	96,0 sg	2927 0.1	96,0 sg
2828 0.1	96,5 hv	<b>Koll. 691</b>	<b>385,0</b>	2928 1.0	96,0 sg
2829 0.1	96,5 hv	2878 1.0	leer	2929 0.1	96,0 sg
<b>Koll. 679</b>	<b>386,5</b>	2879 1.0	leer	<b>Koll. 704</b>	<b>383,5</b>
2830 1.0	96,5 hv EG8	2880 0.1	leer	2930 1.0	95,5 sg
2831 1.0	96,0 sg	2881 0.1	leer	2931 1.0	95,5 sg
2832 1.0	96,5 hv EUB	<b>Koll. 692</b>	<b>leer</b>	2932 1.0	95,5 sg
2833 0.1	95,0 sg	2882 1.0	96,5 hv	2933 0.1	96,0 sg
<b>Koll. 680</b>	<b>384,0</b>	2883 0.1	96,5 hv EG5	<b>Koll. 705</b>	<b>382,5</b>
2834 1.0	96,0 sg	2884 0.1	96,5 hv	2934 1.0	95,5 sg
2835 1.0	95,5 sg	2885 0.1	96,5 hv	2935 1.0	95,5 sg
2836 0.1	96,0 sg	<b>Koll. 693</b>	<b>386,0</b>	2936 0.1	96,0 sg
2837 0.1	96,5 hv EG5	2886 1.0	95,0 sg	2937 0.1	97,0 v EG3
<b>Koll. 681</b>	<b>384,0</b>	2887 1.0	97,0 v EUB	<b>Koll. 706</b>	<b>384,0</b>
2838 1.0	96,0 sg	2888 1.0	96,0 sg	2938 1.0	96,5 hv EG6
2839 1.0	96,5 hv EG5	2889 0.1	96,0 sg	2939 1.0	96,0 sg
2840 1.0	96,0 sg	<b>Koll. 694</b>	<b>384,0</b>	2940 0.1	96,0 sg
2841 0.1	95,5 sg	2890 1.0	leer	2941 1.0	96,0 sg
<b>Koll. 682</b>	<b>384,0</b>	2891 0.1	leer	<b>Koll. 707</b>	<b>384,5</b>
2842 1.0	96,5 hv	2892 0.1	leer	2942 1.0	96,0 sg
2843 1.0	95,0 sg	2893 0.1	leer	2943 1.0	96,0 sg
2844 0.1	96,0 sg	<b>Koll. 695</b>	<b>leer</b>	2944 0.1	96,5 hv
2845 0.1	96,5 hv EG6	2894 1.0	96,5 hv	2945 0.1	96,5 hv EG6
<b>Koll. 683</b>	<b>384,0</b>	2895 0.1	96,0 sg	<b>Koll. 708</b>	<b>385,0</b>
2846 1.0	96,0 sg	2896 0.1	96,0 sg	2946 1.0	94,0 sg
2847 1.0	95,0 sg	2897 0.1	97,0 v ZDRK	2947 1.0	96,0 sg
2848 1.0	95,5 sg	<b>Koll. 696</b>	<b>385,5</b>	2948 0.1	95,0 sg
2849 0.1	96,5 hv EG6	2898 1.0	95,5 sg	2949 0.1	95,5 sg
<b>Koll. 684</b>	<b>383,0</b>	2899 1.0	95,5 sg	<b>Koll. 709</b>	<b>380,5</b>
PR: Pfürtsch Jochen/Supuka Milos		2900 0.1	95,5 sg	2950 1.0	96,0 sg
2850 1.0	95,0 sg	2901 0.1	96,5 hv EG8	2951 0.1	96,0 sg
2851 1.0	94,5 sg	<b>Koll. 697</b>	<b>383,0</b>	2952 0.1	96,5 hv
2852 0.1	95,0 sg	2902 1.0	96,0 sg	2953 0.1	96,5 hv EG7
2853 0.1	95,0 sg	2903 1.0	96,0 sg	<b>Koll. 710</b>	<b>385,0</b>
<b>Koll. 685</b>	<b>379,5</b>	2904 0.1	95,5 sg	2954 1.0	96,5 hv EG6
2854 1.0	96,0 sg	2905 0.1	96,0 sg	2955 1.0	95,5 sg
2855 0.1	96,5 hv EG4	<b>Koll. 698</b>	<b>383,5</b>	2956 1.0	97,0 v ZDRK
2856 0.1	96,5 hv	2906 1.0	96,5 hv	2957 0.1	94,5 sg
2857 0.1	96,5 hv EG9	2907 1.0	96,0 sg	<b>Koll. 711</b>	<b>383,5</b>
<b>Koll. 686</b>	<b>385,5</b>	2908 0.1	96,5 hv	2958 1.0	95,5 sg
2858 1.0	96,0 sg	2909 0.1	98,0 v	2959 1.0	95,5 sg
2859 1.0	96,0 sg	<b>Koll. 699</b>	<b>387,0</b>	2960 0.1	96,0 sg
2860 1.0	94,5 sg	2910 0.1	96,0 sg	2961 0.1	95,5 sg
2861 0.1	95,5 sg	2911 1.0	96,5 hv EG5	<b>Koll. 712</b>	<b>382,5</b>
<b>Koll. 687</b>	<b>382,0</b>	2912 0.1	95,5 sg	2962 1.0	96,5 hv
2862 1.0	95,5 sg	2913 0.1	95,5 sg	2963 1.0	97,0 v ZDRK
2863 0.1	96,5 hv EG9	<b>Koll. 700</b>	<b>383,5</b>	2964 1.0	97,0 v EG2
2864 0.1	95,0 sg	2914 1.0	95,5 sg	2965 0.1	96,5 hv EG9

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 713</b> EM	<b>387,0</b>	<b>3017</b> 1.0	96,5 hv EG8	<b>3067</b> 0.1	96,5 hv EG3
2966 1.0	95,5 sg	<b>Koll. 723</b>	<b>384,5</b>	<b>3068</b> 1.0	94,5 sg
2967 1.0	95,0 sg	3018 1.0	95,5 sg	<b>3069</b> 0.1	96,0 sg
2968 1.0	95,5 sg	3019 0.1	96,5 hv EG9	<b>Koll. 736</b>	<b>382,5</b>
2969 0.1	96,0 sg	3020 0.1	96,0 sg	3070 1.0	95,5 sg
<b>Koll. 714</b>	<b>382,0</b>	3021 0.1	96,5 hv EG6	3071 0.1	95,5 sg
2970 1.0	96,0 sg	<b>Koll. 724</b>	<b>384,5</b>	3072 0.1	94,5 sg
2971 0.1	96,5 hv EG5	3022 1.0	95,5 sg	3073 0.1	96,0 sg
2972 0.1	96,0 sg	3023 1.0	94,0 sg	<b>Koll. 737</b>	<b>381,5</b>
2973 0.1	96,5 hv EG6	3024 1.0	94,5 sg	3074 0.1	94,5 sg
<b>Koll. 715</b>	<b>385,0</b>	3025 0.1	96,0 sg	3075 0.1	95,5 sg
2974 1.0	95,5 sg	<b>Koll. 725</b>	<b>380,0</b>	3076 0.1	95,0 sg
2975 0.1	96,5 hv EG8	3026 1.0	93,5 g	3077 1.0	96,0 sg
2976 0.1	96,0 sg	3027 0.1	96,5 hv ZDRK	<b>Koll. 738</b>	<b>381,0</b>
2977 0.1	96,0 sg	3028 0.1	96,0 sg	3078 1.0	96,0 sg
<b>Koll. 716</b>	<b>384,0</b>	3029 0.1	96,5 hv EG5	3079 1.0	95,0 sg
2978 1.0	94,5 sg	<b>Koll. 726</b>	<b>382,5</b>	3080 1.0	96,0 sg
2979 0.1	96,5 hv EG7	3030 1.0	96,0 sg	3081 0.1	95,0 sg
2980 1.0	94,0 sg	3031 0.1	95,5 sg	<b>Koll. 739</b>	<b>382,0</b>
2981 0.1	96,0 sg	3032 0.1	96,0 sg	3082 0.1	leer
<b>Koll. 717</b>	<b>381,0</b>	3033 0.1	96,5 hv EUB	3083 0.1	leer
2982 1.0	95,5 sg	<b>Koll. 727</b>	<b>384,0</b>	3084 0.1	leer
2983 1.0	92,0 g	3034 1.0	95,5 sg	3085 1.0	leer
2984 0.1	94,0 sg	3035 0.1	93,5 g	<b>Koll. 740</b>	
2985 0.1	93,5 g	3036 0.1	95,5 sg	3086 0.1	96,0 sg
<b>Koll. 718</b>	<b>375,0</b>	3037 1.0	96,0 sg	3087 1.0	95,0 sg
2986 1.0	95,0 sg	<b>Koll. 728</b>	<b>380,5</b>	3088 1.0	96,0 sg
2987 0.1	95,0 sg	3038 1.0	leer	3089 0.1	96,0 sg
2988 0.1	94,5 sg	3039 1.0	leer	<b>Koll. 741</b>	<b>383,0</b>
2989 0.1	96,0 sg	3040 0.1	leer	3090 1.0	96,5 hv ZDRK
<b>Koll. 719</b>	<b>380,5</b>	3041 0.1	leer	3091 1.0	96,5 hv
2990 1.0	94,5 sg	<b>Koll. 729</b>		3092 1.0	95,5 sg
2991 1.0	95,5 sg	3042 1.0	95,5 sg	3093 0.1	96,5 hv EG7
2992 0.1	95,0 sg	3043 1.0	96,0 sg	<b>Koll. 742</b>	<b>385,0</b>
2993 0.1	92,0 g	3044 1.0	95,0 sg	3094 1.0	96,0 sg
2994 0.1	95,0 sg	3045 0.1	96,0 sg	3095 1.0	95,0 sg
2995 1.0	95,0 sg	<b>Koll. 730</b>	<b>382,5</b>	3096 1.0	96,0 sg
2996 0.1	95,0 sg	3046 1.0	96,0 sg	3097 0.1	96,0 sg
2997 0.1	93,0 g	3047 0.1	96,5 hv ZDRK	<b>Koll. 743</b>	<b>383,0</b>
2998 0.1	95,0 sg	3048 0.1	95,5 sg	3098 0.1	96,5 hv EG3
2999 1.0	94,0 sg	3049 0.1	96,0 sg	3099 1.0	96,0 sg
3000 0.1	95,5 sg	<b>Koll. 731</b>	<b>384,0</b>	3100 1.0	95,5 sg
3001 0.1	95,5 sg	3050 1.0	94,5 sg	3101 1.0	95,5 sg
<b>Großchinchilla</b>		3051 1.0	95,0 sg	<b>Koll. 744</b>	<b>383,5</b>
PR: Bissa Norbert/Durrer Markus		3052 0.1	95,5 sg	3102 1.0	96,5 hv EUB
3002 1.0	96,0 sg	3053 0.1	94,5 sg	3103 0.1	96,5 hv EG6
3003 1.0	95,5 sg	<b>Koll. 732</b>	<b>379,5</b>	3104 0.1	96,0 sg
3004 0.1	95,5 sg	3054 1.0	96,0 sg	3105 0.1	96,0 sg
3005 1.0	93,0 g	3055 1.0	96,5 hv EG2	<b>Koll. 745</b>	<b>385,0</b>
<b>Koll. 720</b>	<b>380,0</b>	3056 0.1	95,0 sg	3106 1.0	95,0 sg
3006 1.0	96,0 sg	3057 0.1	95,0 sg	3107 0.1	96,5 hv EG9
3007 0.1	96,0 sg	<b>Koll. 733</b>	<b>382,5</b>	3108 0.1	94,0 sg
3008 0.1	95,0 sg	3058 1.0	95,5 sg	3109 0.1	96,5 hv EG7
3009 0.1	96,5 hv EG7	3059 1.0	96,0 sg	<b>Koll. 746</b>	<b>382,0</b>
<b>Koll. 721</b>	<b>383,5</b>	3060 0.1	94,5 sg	3110 1.0	96,0 sg
3010 1.0	95,5 sg	3061 0.1	95,0 sg	3111 1.0	96,5 hv EG4
3011 1.0	96,0 sg	<b>Koll. 734</b>	<b>381,0</b>	3112 0.1	96,0 sg
3012 1.0	96,0 sg	3062 1.0	96,5 hv ZDRK	3113 0.1 EC	<b>97,0 v</b>
3013 0.1	95,5 sg	3063 1.0	96,5 hv EG6	<b>Koll. 747</b>	<b>385,5</b>
<b>Koll. 722</b>	<b>383,0</b>	3064 1.0	96,0 sg	3114 1.0	96,5 hv EG5
3014 1.0	96,0 sg	3065 0.1	95,5 sg	3115 1.0	96,0 sg
3015 1.0	96,0 sg	<b>Koll. 735</b>	<b>384,5</b>	3116 1.0	96,0 sg
3016 0.1	96,0 sg	3066 1.0	95,5 sg	3117 0.1	96,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 748</b>	<b>384,5</b>	<b>3167</b> 1.0	96,0 sg	<b>Koll. 773</b>	<b>383,0</b>
3118 1.0	leer	3168 1.0	95,0 sg	3218 1.0	94,5 sg
3119 1.0	leer	3169 0.1	95,5 sg	3219 1.0	96,5 hv
3120 0.1	leer	<b>Koll. 761</b>	<b>381,0</b>	3220 0.1	95,5 sg
3121 0.1	leer	3170 1.0	leer	3221 0.1	96,0 sg
<b>Koll. 749</b>		3171 0.1	leer	<b>Koll. 774</b>	<b>382,5</b>
3122 0.1	95,5 sg	3172 1.0	leer	3222 1.0	96,5 hv EG2
3123 1.0	95,0 sg	3173 0.1	leer	3223 1.0	96,5 hv
3124 0.1	95,0 sg	<b>Koll. 762</b>		3224 1.0	96,0 sg
3125 1.0	95,0 sg	3174 1.0	95,5 sg	3225 0.1	96,5 hv EG6
<b>Koll. 750</b>	<b>380,5</b>	3175 1.0	96,5 hv EG9	<b>Koll. 775</b>	<b>385,5</b>
3126 1.0	95,5 sg	3176 0.1	95,0 sg	3226 1.0	94,5 sg
3127 0.1	95,5 sg	3177 0.1	95,5 sg	3227 1.0	96,0 sg
3128 0.1	94,5 sg	<b>Koll. 763</b>	<b>382,5</b>	3228 0.1	96,0 sg
3129 1.0	95,0 sg	3178 1.0	95,0 sg	3229 0.1	96,5 hv EG7
<b>Koll. 751</b>	<b>380,5</b>	3179 1.0	96,0 sg	<b>Koll. 776</b>	<b>383,0</b>
3130 1.0	96,0 sg	3180 0.1	94,5 sg	3230 1.0	95,0 sg
3131 1.0	95,0 sg	3181 0.1	96,0 sg	3231 1.0	96,0 sg
3132 0.1	94,5 sg	<b>Koll. 764</b>	<b>381,5</b>	3232 0.1	94,5 sg
3133 0.1	95,0 sg	3182 1.0	95,0 sg	3233 0.1	96,0 sg
<b>Koll. 752</b>	<b>380,5</b>	3183 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 777</b>	<b>381,5</b>
3134 1.0	96,5 hv EG5	3184 1.0	94,5 sg	3234 1.0	95,5 sg
3135 1.0	96,0 sg	3185 0.1	96,0 sg	3235 0.1	95,5 sg
3136 0.1	94,5 sg	<b>Koll. 765</b>	<b>382,5</b>	3236 0.1	96,5 hv EG6
3137 0.1	96,5 hv EG6	3186 0.1	<b>97,0 v</b> LVE1	3237 0.1	96,0 sg
<b>Koll. 753</b>	<b>383,5</b>	3187 0.1	95,5 sg	<b>Koll. 778</b>	<b>383,5</b>
3138 1.0	95,0 sg	3188 1.0	95,0 sg	3238 1.0	95,0 sg
3139 1.0	95,5 sg	3189 0.1	96,5 hv EG8	3239 0.1	95,0 sg
3140 0.1	95,0 sg	<b>Koll. 766</b>	<b>384,0</b>	3240 0.1	94,5 sg
3141 0.1	96,0 sg	3190 1.0	96,0 sg	3241 0.1	95,0 sg
<b>Koll. 754</b>	<b>381,5</b>	3191 0.1	95,0 sg	<b>Koll. 779</b>	<b>379,5</b>
3142 1.0	91,5 b	3192 1.0	95,5 sg	3242 1.0	96,5 hv EG6
3143 1.0	93,5 g	3193 0.1	96,5 hv EG5	3243 0.1	95,0 sg
3144 0.1	93,0 g	<b>Koll. 767</b>	<b>383,0</b>	3244 1.0	96,0 sg
3145 0.1	91,5 b	3194 1.0	94,5 sg	3245 0.1	96,5 hv EG3
<b>Koll. 755</b>	<b>369,5</b>	3195 1.0	96,0 sg	<b>Koll. 780</b>	<b>384,0</b>
PR: Fahrenholz Horst/Petzold Jens		3196 0.1	94,5 sg	3246 1.0	95,0 sg
3146 1.0	96,0 sg	3197 0.1	95,0 sg	3247 0.1	96,5 hv EG5
3147 0.1	96,0 sg	<b>Koll. 768</b>	<b>380,0</b>	3248 0.1	94,0 sg
3148 0.1	96,0 sg	3198 1.0	95,0 sg	3249 0.1	95,5 sg
3149 0.1	96,5 hv EG7	3199 1.0	95,0 sg	<b>Koll. 781</b>	<b>381,0</b>
<b>Koll. 756</b>	<b>384,5</b>	3200 0.1	96,0 sg	3250 1.0	96,0 sg
3150 1.0	95,5 sg	3201 0.1	95,5 sg	3251 1.0	EC <b>97,5 v</b>
3151 1.0	95,0 sg	<b>Koll. 769</b>	<b>381,5</b>	3252 0.1	<b>97,0 v</b> ZDRK
3152 0.1	n. B.	3202 1.0	96,0 sg	3253 0.1	96,5 hv
3153 0.1	94,5 sg	3203 1.0	<b>97,0 v</b> EUB	<b>Koll. 782</b>	<b>EM 387,0</b>
<b>Koll. 757</b>		3204 1.0	95,5 sg	3254 1.0	95,5 sg
3154 1.0	95,0 sg	3205 0.1	95,0 sg	3255 0.1	96,0 sg
3155 0.1	95,5 sg	<b>Koll. 770</b>	<b>383,5</b>	3256 1.0	95,0 sg
3156 0.1	95,5 sg	3206 1.0	96,0 sg	3257 0.1	95,5 sg
3157 0.1	95,5 sg	3207 1.0	96,5 hv EG9	<b>Koll. 783</b>	<b>382,0</b>
<b>Koll. 758</b>	<b>381,5</b>	3208 1.0	<b>97,0 v</b> ZDRK	3258 1.0	94,5 sg
3158 1.0	94,5 sg	3209 0.1	96,5 hv EG5	3259 1.0	95,5 sg
3159 0.1	95,5 sg	<b>Koll. 771</b>	<b>386,0</b>	3260 0.1	95,5 sg
3160 0.1	95,0 sg	3210 1.0	95,5 sg	3261 0.1	95,0 sg
3161 0.1	94,5 sg	3211 1.0	94,0 sg	3262 0.1	95,0 sg
<b>Koll. 759</b>	<b>379,5</b>	3212 0.1	94,5 sg	3263 0.1	96,0 sg
3162 1.0	95,0 sg	3213 0.1	95,5 sg	3264 0.1	95,0 sg
3163 1.0	96,0 sg	<b>Koll. 772</b>	<b>379,5</b>	3265 0.1	96,0 sg
3164 0.1	96,0 sg	3214 1.0	95,0 sg	3266 0.1	96,5 hv EG3
3165 0.1	96,5 hv EG7	3215 1.0	96,0 sg	3267 0.1	96,0 sg
<b>Koll. 760</b>	<b>383,5</b>	3216 0.1	95,5 sg		
3166 1.0	94,5 sg	3217 1.0	96,5 hv EG6		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Mecklenburger Schecke schwarz-weiß</b>		<b>Koll. 795 377,5</b>		<b>3366 0.1 96,0 sg</b>	
PR: Mühlberger Frank/Sirotek Petr		3316 1.0	96,0 sg	3367 0.1	96,0 sg
3268 1.0	95,5 sg	3317 1.0	96,5 hv ZDRK	<b>Koll. 808 383,0</b>	
3269 1.0	95,5 sg	3318 0.1	96,0 sg	3368 1.0	96,0 sg
3270 0.1	95,5 sg	3319 0.1	96,0 sg	3369 0.1	95,5 sg
3271 0.1	96,5 hv EG6	<b>Koll. 796 384,5</b>		3370 0.1	96,0 sg
<b>Koll. 784 383,0</b>		3320 1.0	96,0 sg	3371 0.1	96,5 hv EG6
3272 1.0	96,5 hv EG5	3321 1.0	95,5 sg	<b>Koll. 809 384,0</b>	
3273 1.0	94,5 sg	3322 1.0	95,0 sg	3372 1.0	95,5 sg
3274 0.1	95,0 sg	3323 0.1	96,5 hv EUB	3373 1.0	95,5 sg
3275 0.1	95,5 sg	<b>Koll. 797 383,0</b>		3374 0.1	96,5 hv EG5
<b>Koll. 785 381,5</b>		3324 1.0	95,5 sg	3375 1.0	96,0 sg EG9
3276 1.0	95,0 sg	3325 0.1	95,0 sg	<b>Koll. 810 383,5</b>	
3277 1.0	96,0 sg	3326 0.1	95,0 sg	3376 0.1	95,0 sg
3278 1.0	94,0 sg	3327 0.1	96,0 sg	3377 0.1	95,5 sg
3279 0.1	95,0 sg	<b>Koll. 798 381,5</b>		3378 1.0	95,5 sg
<b>Koll. 786 380,0</b>		3328 1.0	96,5 hv EG4	3379 0.1	96,0 sg PEG3
3280 1.0	92,0 g	3329 1.0	95,5 sg	<b>Koll. 811 382,0</b>	
3281 1.0	94,5 sg	3330 1.0	96,0 sg	3380 0.1	95,5 sg
3282 0.1	95,5 sg	3331 0.1	97,0 v ZDRK	3381 1.0	96,0 sg
3283 1.0	95,5 sg	<b>Koll. 799 385,0</b>		3382 1.0	96,0 sg
<b>Koll. 787 377,5</b>		3332 1.0	96,5 hv EG7	3383 1.0	96,0 sg
3284 1.0	96,5 hv EG8	3333 0.1	96,5 hv EG5	<b>Koll. 812 383,5</b>	
3285 1.0	96,0 sg	3334 0.1	97,0 v ZDRK	3384 1.0	94,5 sg
3286 1.0	96,0 sg	3335 0.1	97,0 v	3385 1.0	95,5 sg
3287 0.1	95,5 sg	<b>Koll. 800 387,0</b>		3386 1.0	95,5 sg
<b>Koll. 788 384,0</b>		3336 1.0	95,0 sg	3387 0.1	96,0 sg
3288 1.0	94,0 sg	3337 1.0	95,0 sg	<b>Koll. 813 381,5</b>	
3289 1.0	n. B.	3338 0.1	95,0 sg	3388 1.0	96,5 hv EG6
3290 1.0	94,5 sg	3339 0.1	95,0 sg	3389 1.0	94,5 sg
3291 0.1	94,5 sg	<b>Koll. 801 380,0</b>		3390 1.0	96,5 hv EG3
<b>Koll. 789 382,0</b>		3340 1.0	94,5 sg	3391 0.1	94,5 sg
3292 1.0	96,5 hv EG7	3341 1.0	94,5 sg	<b>Koll. 814 382,0</b>	
3293 0.1	95,5 sg	3342 0.1	94,5 sg	3392 1.0	95,0 sg
3294 0.1	96,5 hv EG6	3343 0.1	93,5 g	3393 1.0	95,5 sg
3295 0.1	96,0 sg	<b>Koll. 802 377,0</b>		3394 0.1	96,0 sg
<b>Koll. 790 384,5</b>		3344 1.0	96,0 sg	3395 0.1	96,0 sg
3296 1.0	n. B.	3345 1.0	96,5 hv	<b>Koll. 815 382,5</b>	
3297 0.1	95,5 sg	3346 0.1	96,5 hv EG2	3396 1.0	95,5 sg
3298 0.1	96,5 hv	3347 0.1	96,5 hv ZDRK	3397 0.1	96,0 sg
3299 0.1	96,0 sg	<b>Koll. 803 385,5</b>		3398 0.1	95,5 sg EG3
<b>Koll. 791 382,0</b>		3348 1.0	95,5 sg	3399 0.1	95,0 sg
3300 1.0	93,5 g	3349 1.0	95,0 sg	<b>Koll. 816 382,0</b>	
3301 0.1	95,5 sg	3350 0.1	96,0 sg	3400 1.0	94,0 sg
3302 1.0	94,5 sg	3351 0.1	95,5 sg	3401 1.0	95,0 sg
3303 0.1	94,5 sg	<b>Koll. 804 382,0</b>		3402 1.0	95,0 sg
<b>Koll. 792 378,0</b>		3352 1.0	96,0 sg	3403 0.1	95,5 sg
3304 1.0	93,5 g	3353 1.0	94,5 sg	<b>Koll. 817 379,5</b>	
3305 0.1	95,0 sg	3354 1.0	95,5 sg	3404 1.0	96,0 sg
3306 0.1	95,0 sg	3355 0.1	96,0 sg	3405 0.1	95,5 sg
3307 0.1	95,0 sg	<b>Koll. 805 382,0</b>		3406 1.0	96,0 sg
<b>Koll. 793 378,5</b>		3356 1.0	96,5 hv EG7	3407 0.1	95,5 sg
3308 1.0	95,0 sg	3357 1.0	95,5 sg	<b>Koll. 818 383,0</b>	
3309 1.0	95,5 sg	3358 1.0	95,5 sg	<b>Mecklenburger Schecke blau-weiß</b>	
3310 0.1	96,0 sg	3359 0.1	95,5 sg	PR: Graf Bernd/Plumanns Dieter	
3311 0.1	95,0 sg	<b>Koll. 806 383,0</b>		3408 1.0	96,0 sg
<b>Koll. 794 381,5</b>		3360 1.0	95,0 sg	3409 1.0	95,5 sg
3312 1.0	94,0 sg	3361 1.0	95,5 sg	3410 1.0	95,5 sg
3313 1.0	95,0 sg	3362 0.1	94,5 sg	3411 0.1	95,5 sg
3314 0.1	95,0 sg	3363 0.1	96,0 sg	<b>Koll. 819 382,5</b>	
3315 0.1	93,5 g	<b>Koll. 807 381,0</b>		3412 1.0	93,5 g
		3364 1.0	96,0 sg		
		3365 0.1	95,0 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
3413 1.0	96,0 sg	<b>Koll. 832</b>	<b>384,5</b>	3507 1.0	96,0 sg EG3
3414 0.1	96,0 sg	3464 1.0	leer	3508 0.1	94,0 sg
3415 0.1	95,0 sg	3465 1.0	leer	3509 0.1	93,5 g
<b>Koll. 820</b>	<b>380,5</b>	3466 0.1	leer	3510 0.1	93,5 g
3416 1.0	95,0 sg	3467 0.1	leer	<b>Koll. 843</b>	<b>377,0</b>
3417 1.0 EC	<b>97,0 v</b>	<b>Koll. 833</b>		3511 1.0	94,0 sg
3418 1.0	95,5 sg	3468 1.0	94,0 sg	3512 1.0	94,5 sg
3419 0.1	96,0 sg	3469 1.0	leer	3513 1.0	92,5 g
<b>Koll. 821</b>	<b>383,5</b>	3470 1.0	95,5 sg	3514 0.1	94,5 sg
3420 1.0	n. B.	<b>Mecklenburger Schecke wildfarben-weiß</b>		<b>Koll. 844</b>	<b>375,5</b>
3421 1.0	95,0 sg	3471 1.0 EC	<b>97,5 v</b>	3515 0.1	92,5 g
3422 0.1	94,5 sg	3472 1.0	<b>97,0 v</b> ZDRK	3516 0.1	94,5 sg
3423 0.1	95,0 sg	3473 1.0	96,5 hv EG6	3517 0.1	94,0 sg
<b>Koll. 822</b>		3474 0.1	96,5 hv	3518 1.0	94,5 sg
3424 1.0	94,5 sg	<b>Koll. 834</b> EM	<b>387,5</b>	<b>Koll. 845</b>	<b>375,5</b>
3425 0.1	96,0 sg	3475 1.0	96,0 sg	3519 1.0	94,5 sg
3426 0.1	94,0 sg	3476 0.1	95,5 sg	3520 0.1	95,0 sg
3427 0.1	95,5 sg	3477 0.1	94,5 sg	3521 0.1	94,5 sg
<b>Koll. 823</b>	<b>380,0</b>	3478 0.1	95,0 sg	3522 0.1	94,5 sg
3428 1.0	96,5 hv EUB	<b>Koll. 835</b>	<b>381,0</b>	<b>Koll. 846</b>	<b>378,5</b>
3429 1.0	95,0 sg	3479 1.0	96,5 hv EG2	3523 0.1	94,5 sg
3430 1.0	94,5 sg	3480 0.1	95,0 sg	3524 1.0	94,0 sg
3431 0.1	94,5 sg	3481 0.1	94,5 sg	3525 1.0	93,5 g
<b>Koll. 824</b>	<b>380,5</b>	3482 0.1	94,5 sg	3526 0.1	95,5 sg EG9
3432 1.0	95,0 sg	<b>Koll. 836</b>	<b>380,5</b>	<b>Koll. 847</b>	<b>377,5</b>
3433 1.0	96,5 hv EG4	3483 1.0	96,0 sg	3527 1.0	95,0 sg
3434 1.0	96,5 hv EG8	3484 0.1	95,5 sg	3528 1.0	94,0 sg
3435 0.1	95,5 sg	3485 0.1	95,0 sg	3529 0.1	94,5 sg
<b>Koll. 825</b>	<b>383,5</b>	3486 0.1	95,5 sg	3530 0.1	96,5 hv ZDRK
3436 1.0	95,5 sg	<b>Koll. 837</b>	<b>382,0</b>	<b>Koll. 848</b>	<b>380,0</b>
3437 1.0	95,5 sg	<b>Mecklenburger Schecke dunkelgrau-weiß</b>		3531 1.0	94,0 sg
3438 1.0	96,5 hv EG5	3487 1.0	96,0 sg EG7	3532 1.0	95,0 sg
3439 0.1	96,0 sg	3488 1.0	94,5 sg	3533 0.1	95,0 sg
<b>Koll. 826</b>	<b>383,5</b>	3489 1.0	94,5 sg	3534 0.1 EC	96,5 hv
3440 1.0	<b>97,0 v</b> LVE3	3490 0.1	95,5 sg	<b>Koll. 849</b>	<b>380,5</b>
3441 1.0	95,5 sg	<b>Koll. 838</b>	<b>380,5</b>	3535 1.0	95,0 sg
3442 1.0	96,5 hv EG6	3491 1.0	95,5 sg	3536 0.1	94,0 sg
3443 0.1	96,0 sg	3492 1.0	96,0 sg EG6	3537 0.1	93,0 g
<b>Koll. 827</b>	<b>385,0</b>	3493 0.1	93,5 g	3538 0.1	n. B.
3444 0.1	95,0 sg	3494 0.1	95,5 sg	<b>Koll. 850</b>	
3445 0.1	95,5 sg	<b>Koll. 839</b>	<b>380,5</b>	3539 1.0	95,5 sg
3446 0.1	94,0 sg	<b>Mecklenburger Schecke rot- weiß</b>		3540 0.1	94,0 sg
3447 1.0	<b>97,0 v</b> ZDRK	3495 1.0	95,5 sg	3541 0.1	94,0 sg
<b>Koll. 828</b>	<b>381,5</b>	3496 1.0	96,0 sg EG7	3542 0.1	95,5 sg
3448 1.0	94,5 sg	3497 0.1	94,5 sg	<b>Koll. 851</b>	<b>379,0</b>
3449 0.1	95,0 sg	3498 0.1	96,5 hv EUB	3543 1.0	95,0 sg
3450 1.0	94,5 sg	<b>Koll. 840</b> EM	<b>382,5</b>	3544 1.0	95,0 sg
3451 0.1	95,5 sg	3499 1.0	93,5 g	3545 0.1	95,5 sg
<b>Koll. 829</b>	<b>379,5</b>	3500 1.0	93,0 g	3546 0.1	96,0 sg EG6
3452 1.0	<b>97,0 v</b>	3501 0.1	92,5 g	<b>Koll. 852</b>	<b>381,5</b>
3453 1.0	96,5 hv EG5	3502 0.1	n. B.	3547 1.0	95,0 sg
3454 1.0	96,5 hv	<b>Koll. 841</b>		3548 1.0	95,5 sg EG7
3455 0.1 EC	96,5 hv	3503 1.0	95,0 sg	3549 0.1	94,5 sg
<b>Koll. 830</b> EM	<b>386,5</b>	3504 1.0	94,0 sg	3550 0.1	96,0 sg EG3
3456 1.0	n. B.	3505 1.0 EC	96,0 sg	<b>Koll. 853</b>	<b>381,0</b>
3457 1.0	93,0 g	3506 0.1	96,0 sg EG5	3551 1.0	95,5 sg
3458 1.0	95,0 sg	<b>Koll. 842</b>	<b>381,0</b>	3552 1.0	92,5 g
3459 0.1	95,5 sg			3553 1.0	95,0 sg
<b>Koll. 831</b>				3554 0.1	91,5 b
3460 1.0	96,5 hv EG9			<b>Koll. 854</b>	<b>374,5</b>
3461 1.0	95,0 sg				
3462 1.0	<b>97,0 v</b> ZDRK				
3463 0.1	96,0 sg				



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Meißner Widder schwarz</b>				<b>Meißner Widder gelb</b>	
PR: Paulenz Uwe/Wolkenhauer Kurt		3603 1.0 EC	97,0 v	3651 1.0 EC	96,0 sg
3555 1.0	95,0 sg	3604 1.0	96,5 hv EG5	3652 0.1	95,5 sg
3556 0.1	95,0 sg	3605 1.0	95,5 sg	3653 0.1	95,5 sg
3557 0.1	96,0 sg	3606 0.1	96,0 sg	3654 0.1	95,5 sg
3558 0.1	96,5 hv	<b>Koll. 867</b>	<b>385,0</b>	<b>Koll. 878</b>	<b>382,5</b>
<b>Koll. 855</b>	<b>382,5</b>	3607 1.0	96,5 hv EG3	3655 1.0	94,0 sg
3559 1.0	95,0 sg	3608 1.0	96,5 hv ZDRK	3656 1.0	96,0 sg EG2
3560 0.1	95,5 sg	3609 1.0	95,5 sg	3657 0.1	95,0 sg
3561 0.1	95,5 sg	3610 1.0	96,5 hv	3658 0.1	95,5 sg
3562 1.0	94,5 sg	<b>Meißner Widder blau</b>		<b>Koll. 879</b>	<b>380,5</b>
<b>Koll. 856</b>	<b>380,5</b>	3611 1.0	96,5 hv EG5	3659 1.0	96,0 sg EG9
3563 1.0	95,0 sg	3612 1.0	96,0 sg	3660 1.0	96,0 sg EG6
3564 1.0	96,0 sg	3613 0.1	96,5 hv EG6	3661 0.1	95,5 sg
3565 0.1	96,5 hv EG7	3614 0.1	95,5 sg	3662 0.1	95,5 sg
3566 0.1	94,5 sg	<b>Koll. 868</b>	<b>384,5</b>	<b>Koll. 880</b> EM	<b>383,0</b>
<b>Koll. 857</b>	<b>382,0</b>	3615 1.0	95,0 sg	<b>Meißner Widder graubraun</b>	
3567 1.0	94,0 sg	3616 0.1	91,5 b	3663 0.1	96,0 sg EG7
3568 1.0	n. B.	3617 0.1	94,0 sg	3664 1.0	94,5 sg
3569 0.1	95,0 sg	3618 0.1	95,0 sg	3665 0.1	95,5 sg
3570 0.1	95,0 sg	<b>Koll. 869</b>	<b>375,5</b>	3666 0.1	96,0 sg EUB
<b>Koll. 858</b>		3619 1.0	96,0 sg	<b>Koll. 881</b> EM	<b>382,0</b>
3571 1.0	95,5 sg	3620 1.0	96,0 sg	<b>Kroatische Große Grannen</b>	
3572 0.1	93,0 g	3621 0.1	96,0 sg	<b>rotgrannen-schwarz</b>	
3573 1.0	95,5 sg	3622 0.1	96,0 sg	3667 0.1	leer
3574 0.1	95,5 sg	<b>Koll. 870</b>	<b>384,0</b>	3668 0.1	leer
<b>Koll. 859</b>	<b>379,5</b>	3623 1.0	96,5 hv ZDRK	3669 0.1	leer
3575 1.0	95,0 sg	3624 1.0	96,5 hv LVE1	3670 1.0	leer
3576 0.1	95,5 sg	3625 0.1	96,0 sg	<b>Koll. 882</b>	
3577 0.1	94,5 sg	3626 0.1	95,5 sg	<b>Kroatische Große Grannen</b>	
3578 0.1	94,5 sg	<b>Koll. 871</b> EM	<b>384,5</b>	<b>weißgrannen-schwarz</b>	
<b>Koll. 860</b>	<b>379,5</b>	3627 1.0	95,5 sg	3671 1.0	leer
3579 1.0	96,0 sg	3628 1.0	93,5 g	3672 1.0	leer
3580 1.0	95,5 sg	3629 0.1	96,0 sg	3673 0.1	leer
3581 0.1	96,0 sg	3630 0.1	95,5 sg	3674 0.1	leer
3582 0.1	94,0 sg	<b>Koll. 872</b>	<b>380,5</b>	<b>Koll. 883</b>	
<b>Koll. 861</b>	<b>381,5</b>	3631 1.0	leer	<b>Kroatische Große Grannen</b>	
3583 1.0	94,5 sg	3632 1.0	leer	<b>schwarzgrannen-weiß</b>	
3584 1.0	94,5 sg	3633 0.1	leer	3675 1.0	leer
3585 1.0	94,5 sg	3634 0.1	leer	3676 1.0	leer
3586 0.1	96,0 sg	<b>Koll. 873</b>		3677 0.1	leer
<b>Koll. 862</b>	<b>379,5</b>	3635 1.0	95,0 sg	3678 0.1	leer
3587 1.0	95,0 sg	3636 0.1 EC	96,5 hv	<b>Koll. 884</b>	
3588 1.0	95,0 sg	3637 1.0	95,0 sg	<b>Großsilber schwarz</b>	
3589 0.1	95,0 sg	3638 0.1	95,5 sg	3679 1.0	96,0 sg
3590 0.1	95,5 sg	<b>Koll. 874</b>	<b>382,0</b>	3680 0.1	96,5 hv EG3
<b>Koll. 863</b>	<b>380,5</b>	<b>Meißner Widder havannafarbig</b>		3681 0.1	97,0 v ZDRK
3591 1.0	94,5 sg	3639 1.0	94,5 sg	3682 0.1	97,0 v EE
3592 0.1	93,5 g	3640 0.1	95,5 sg	<b>Koll. 885</b>	<b>386,5</b>
3593 0.1	92,5 g	3641 0.1	96,0 sg EG4	3683 1.0	96,5 hv EG5
3594 0.1	95,0 sg	3642 0.1	95,5 sg	3684 1.0	95,5 sg
<b>Koll. 864</b>	<b>375,5</b>	<b>Koll. 875</b>	<b>381,5</b>	3685 0.1	96,0 sg
3595 1.0	96,5 hv EG6	3643 1.0	94,5 sg	3686 1.0	94,5 sg
3596 1.0	96,0 sg	3644 1.0	93,5 g	<b>Koll. 886</b>	<b>382,5</b>
3597 0.1 EC	96,5 hv	3645 1.0	92,5 g	3687 1.0 EC	96,5 hv
3598 0.1	96,0 sg	3646 0.1	94,5 sg	3688 0.1	97,0 v ZDRK
<b>Koll. 865</b> EM	<b>385,0</b>	<b>Koll. 876</b>	<b>375,0</b>	3689 0.1 EC	97,5 v
3599 1.0	leer	3647 0.1	95,0 sg	3690 0.1	96,5 hv EG6
3600 1.0	leer	3648 1.0	95,0 sg		
3601 1.0	leer	3649 1.0	95,0 sg		
3602 0.1	leer	3650 1.0	94,0 sg		
<b>Koll. 866</b>		<b>Koll. 877</b>	<b>379,0</b>		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 887</b> EM	<b>387,5</b>	<b>3740</b> 1.0	95,5 sg	<b>3787</b> 0.1	96,0 sg
3691 1.0	95,0 sg	<b>3741</b> 1.0	96,0 sg	<b>3788</b> 0.1	96,0 sg
3692 0.1	96,5 hv EG9	<b>3742</b> 0.1	95,5 sg	<b>Koll. 911</b>	<b>384,0</b>
3693 1.0	95,5 sg	<b>Koll. 900</b>	<b>383,5</b>	<b>3789</b> 1.0	95,5 sg
3694 0.1	<b>97,0 v</b> ZDRK	<b>3743</b> 1.0	96,0 sg	<b>3790</b> 0.1	96,0 sg
<b>Koll. 888</b>	<b>384,0</b>	<b>3744</b> 1.0	95,5 sg	<b>3791</b> 0.1	<b>97,0 v</b> ZDRK
3695 1.0	96,5 hv EG7	<b>3745</b> 1.0	95,5 sg	<b>3792</b> 0.1	96,0 sg
3696 0.1	95,5 sg	<b>3746</b> 0.1	96,5 hv	<b>Koll. 912</b>	<b>384,5</b>
3697 0.1	96,0 sg	<b>Koll. 901</b>	<b>383,5</b>	<b>Großsilber graubraun</b>	
3698 0.1	96,5 hv EG8	<b>3747</b> 1.0	96,5 hv	<b>3793</b> 0.1	95,5 sg
<b>Koll. 889</b>	<b>384,5</b>	<b>3748</b> 1.0	96,5 hv	<b>3794</b> 0.1	96,0 sg
PR: Räßler Werner/Werner Karin		<b>3749</b> 0.1	96,5 hv EG2	<b>3795</b> 1.0	96,0 sg
3699 1.0	96,0 sg	<b>3750</b> 0.1	96,5 hv	<b>3796</b> 0.1	96,5 hv
3700 1.0	95,5 sg	<b>Koll. 902</b>	<b>386,0</b>	<b>Koll. 913</b>	<b>384,0</b>
3701 1.0	<b>97,0 v</b> ZDRK	<b>3751</b> 1.0	96,0 sg	<b>3797</b> 1.0	96,0 sg
3702 0.1	96,0 sg	<b>3752</b> 1.0	96,5 hv	<b>3798</b> 1.0	96,5 hv EG3
<b>Koll. 890</b>	<b>384,5</b>	<b>3753</b> 0.1	95,5 sg	<b>3799</b> 0.1	96,0 sg
3703 1.0	96,5 hv EG6	<b>3754</b> 0.1	<b>97,0 v</b> EUB	<b>3800</b> 0.1	96,5 hv
3704 1.0	96,0 sg	<b>Koll. 903</b>	<b>385,0</b>	<b>Koll. 914</b>	<b>385,0</b>
3705 1.0	96,0 sg	<b>3755</b> 1.0	96,0 sg	<b>3801</b> 1.0	96,0 sg
3706 0.1	95,5 sg	<b>3756</b> 0.1	96,0 sg	<b>3802</b> 0.1	96,5 hv
<b>Koll. 891</b>	<b>384,0</b>	<b>3757</b> 0.1	95,5 sg	<b>3803</b> 1.0	96,5 hv EG5
3707 1.0	95,5 sg	<b>3758</b> 0.1	96,0 sg	<b>3804</b> 0.1	96,0 sg
3708 0.1	96,0 sg	<b>Koll. 904</b>	<b>383,5</b>	<b>Koll. 915</b>	<b>385,0</b>
3709 0.1	95,5 sg	<b>3759</b> 0.1	96,5 hv	<b>3805</b> 1.0	96,5 hv
3710 0.1	96,5 hv EG6	<b>3760</b> 0.1	95,5 sg	<b>3806</b> 1.0	96,5 hv EG6
<b>Koll. 892</b>	<b>383,5</b>	<b>Großsilber blau</b>		<b>3807</b> 1.0	96,0 sg
3711 1.0	95,5 sg	<b>3761</b> 1.0	96,0 sg	<b>3808</b> 0.1	96,5 hv
3712 1.0	96,0 sg	<b>3762</b> 1.0	96,0 sg	<b>Koll. 916</b> EM	<b>385,5</b>
3713 1.0	95,0 sg	<b>3763</b> 0.1	95,5 sg	<b>Weißer Neuseeländer</b>	
3714 0.1	96,5 hv	<b>3764</b> 0.1	95,5 sg	<b>3809</b> 1.0	95,5 sg
<b>Koll. 893</b>	<b>383,0</b>	<b>Koll. 905</b>	<b>383,0</b>	<b>3810</b> 1.0	96,0 sg
3715 1.0	95,0 sg	<b>3765</b> 1.0	96,0 sg	<b>3811</b> 1.0	95,0 sg
3716 1.0	95,5 sg	<b>3766</b> 1.0	96,0 sg	<b>3812</b> 0.1	96,0 sg
3717 0.1	96,0 sg	<b>3767</b> 0.1	96,0 sg	<b>Koll. 917</b>	<b>382,5</b>
3718 0.1	96,5 hv EG7	<b>3768</b> 0.1	<b>97,0 v</b> ZDRK	<b>3813</b> 1.0	95,0 sg
<b>Koll. 894</b>	<b>383,0</b>	<b>Koll. 906</b> EM	<b>385,0</b>	<b>3814</b> 1.0	96,0 sg
3719 1.0	96,5 hv EG3	<b>3769</b> 1.0	96,0 sg EG9	<b>3815</b> 1.0	95,5 sg
3720 1.0	96,0 sg	<b>3770</b> 1.0	96,0 sg	<b>3816</b> 0.1	96,0 sg
3721 0.1	96,0 sg	<b>3771</b> 1.0	96,0 sg	<b>Koll. 918</b>	<b>382,5</b>
3722 0.1	96,5 hv	<b>3772</b> 0.1	96,0 sg	<b>3817</b> 0.1	95,5 sg
<b>Koll. 895</b>	<b>385,0</b>	<b>Koll. 907</b>	<b>384,0</b>	<b>3818</b> 1.0	96,5 hv
3723 1.0	94,5 sg	<b>Großsilber havannafarbig</b>		<b>3819</b> 1.0	96,5 hv
3724 1.0	96,5 hv EG5	<b>3773</b> 1.0	96,0 sg EG9	<b>3820</b> 0.1	96,5 hv
3725 0.1	95,5 sg	<b>3774</b> 1.0	96,0 sg	<b>Koll. 919</b>	<b>385,0</b>
3726 0.1	96,0 sg	<b>3775</b> 1.0	96,0 sg	<b>3821</b> 1.0	<b>97,0 v</b> ZDRK
<b>Koll. 896</b>	<b>382,5</b>	<b>3776</b> 0.1	96,0 sg	<b>3822</b> 1.0	96,5 hv
3727 1.0	96,5 hv EG6	<b>Koll. 908</b>	<b>384,0</b>	<b>3823</b> 1.0	96,5 hv
3728 1.0	96,0 sg	<b>3777</b> 1.0	95,5 sg	<b>3824</b> 0.1	96,5 hv
3729 0.1	96,5 hv	<b>3778</b> 1.0	95,5 sg	<b>Koll. 920</b>	<b>386,5</b>
3730 0.1	96,5 hv	<b>3779</b> 1.0	96,0 sg	<b>3825</b> 0.1	96,5 hv EG5
<b>Koll. 897</b>	<b>385,5</b>	<b>3780</b> 0.1	95,5 sg	<b>3826</b> 1.0	96,0 sg
3731 1.0	96,0 sg	<b>Koll. 909</b>	<b>382,5</b>	<b>3827</b> 1.0	96,5 hv
3732 0.1	96,0 sg	<b>Großsilber gelb</b>		<b>3828</b> 1.0	96,5 hv
3733 0.1	96,5 hv EUB	<b>3781</b> 1.0	96,0 sg	<b>Koll. 921</b>	<b>385,5</b>
3734 0.1	96,0 sg	<b>3782</b> 1.0	95,0 sg	<b>3829</b> 1.0	96,5 hv
<b>Koll. 898</b>	<b>384,5</b>	<b>3783</b> 0.1	96,0 sg	<b>3830</b> 1.0	96,5 hv
3735 0.1	96,0 sg	<b>3784</b> 0.1	95,5 sg	<b>3831</b> 0.1	96,5 hv
3736 1.0	96,0 sg	<b>Koll. 910</b>	<b>382,5</b>	<b>3832</b> 0.1	96,5 hv EG7
3737 1.0	95,0 sg	<b>3785</b> 1.0	96,5 hv EG4	<b>Koll. 922</b>	<b>386,0</b>
3738 1.0	96,0 sg	<b>3786</b> 1.0	95,5 sg	<b>3833</b> 1.0	96,0 sg
<b>Koll. 899</b>	<b>383,0</b>			<b>3834</b> 1.0	96,0 sg
3739 1.0	96,5 hv EG7				

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
3835 1.0	96,5 hv	<b>Koll. 935</b>	<b>381,5</b>	3935 0.1	96,5 hv
3836 0.1	96,0 sg	3885 1.0	96,0 sg	3936 0.1	96,5 hv EG3
<b>Koll. 923</b>	<b>384,5</b>	3886 0.1	96,0 sg	<b>Koll. 948</b>	<b>385,0</b>
3837 1.0	leer	3887 0.1	96,0 sg	3937 0.1	<b>97,0 v</b> EG2
3838 1.0	leer	3888 0.1	95,5 sg	3938 1.0	95,5 sg
3839 0.1	leer	<b>Koll. 936</b>	<b>383,5</b>	3939 1.0	96,0 sg
3840 0.1	leer	3889 1.0	96,5 hv EG9	3940 1.0	96,0 sg
<b>Koll. 924</b>		3890 1.0	96,5 hv EG6	<b>Koll. 949</b>	<b>384,5</b>
PR: Schölzel Ronny/Zadina Josef		3891 1.0	<b>97,0 v</b> EG3	3941 1.0	96,5 hv
3841 1.0	96,0 sg	3892 0.1	<b>97,5 v</b> ZDRK	3942 1.0	96,5 hv EG5
3842 0.1	95,5 sg	<b>Koll. 937</b>	<b>387,5</b>	3943 0.1	96,0 sg
3843 0.1	96,5 hv	3893 1.0	95,5 sg	3944 0.1	95,5 sg
3844 0.1	96,0 sg	3894 0.1	96,0 sg	<b>Koll. 950</b>	<b>384,5</b>
<b>Koll. 925</b>	<b>384,0</b>	3895 0.1	95,5 sg	3945 1.0	95,5 sg
3845 1.0	96,0 sg	3896 0.1	96,0 sg	3946 0.1	96,0 sg
3846 1.0	95,5 sg	<b>Koll. 938</b>	<b>383,0</b>	3947 0.1	95,5 sg
3847 0.1	96,0 sg	3897 1.0	96,5 hv EG7	3948 0.1	95,5 sg
3848 0.1	95,5 sg	3898 0.1	<b>97,5 v</b> ZDRK	<b>Koll. 951</b>	<b>382,5</b>
<b>Koll. 926</b>	<b>383,0</b>	3899 1.0	96,5 hv	3949 1.0	96,0 sg
3849 1.0	95,5 sg	3900 1.0	96,0 sg	3950 1.0	94,0 sg
3850 1.0	95,5 sg	<b>Koll. 939</b>	<b>386,5</b>	3951 0.1	95,5 sg
3851 0.1	96,0 sg	3901 0.1	leer	3952 0.1	95,5 sg
3852 0.1	96,5 hv EG5	3902 0.1	leer	<b>Koll. 952</b>	<b>381,0</b>
<b>Koll. 927</b>	<b>383,5</b>	3903 1.0	leer	3953 1.0	96,5 hv
3853 1.0	94,5 sg	3904 0.1	leer	3954 1.0	96,5 hv EG6
3854 1.0	95,0 sg	<b>Koll. 940</b>		3955 0.1	95,5 sg
3855 0.1	96,0 sg	3905 1.0	95,0 sg	3956 0.1	96,0 sg
3856 0.1	95,0 sg	3906 1.0	95,5 sg	<b>Koll. 953</b>	<b>384,5</b>
<b>Koll. 928</b>	<b>380,5</b>	3907 0.1	95,5 sg	3957 1.0	95,5 sg
3857 1.0	95,5 sg	3908 0.1	96,0 sg	3958 1.0	94,0 sg
3858 0.1	95,0 sg	<b>Koll. 941</b>	<b>382,0</b>	3959 1.0	95,5 sg
3859 0.1	95,0 sg	3909 1.0	96,0 sg	3960 0.1	94,0 sg
3860 0.1	95,0 sg	3910 1.0	95,5 sg	<b>Koll. 954</b>	<b>379,0</b>
<b>Koll. 929</b>	<b>380,5</b>	3911 1.0	96,0 sg	3961 1.0	96,5 hv
3861 1.0	96,5 hv	3912 0.1	95,0 sg	3962 1.0	95,5 sg
3862 1.0	96,0 sg	<b>Koll. 942</b>	<b>382,5</b>	3963 0.1	96,0 sg
3863 1.0	96,0 sg	3913 1.0	96,0 sg	3964 0.1	<b>97,0 v</b> ZDRK
3864 0.1	<b>97,0 v</b> EUB	3914 1.0	96,0 sg	<b>Koll. 955</b>	<b>385,0</b>
<b>Koll. 930</b>	<b>385,5</b>	3915 0.1	96,5 hv	3965 1.0	96,5 hv
3865 1.0	96,0 sg	3916 0.1	<b>97,0 v</b> ZDRK	3966 1.0	96,0 sg
3866 1.0	95,5 sg	<b>Koll. 943</b>	<b>385,5</b>	3967 0.1	96,5 hv EG6
3867 0.1	95,0 sg	3917 1.0	96,0 sg	3968 0.1	96,5 hv EG5
3868 0.1	95,0 sg	3918 0.1	96,0 sg	<b>Koll. 956</b>	<b>385,5</b>
<b>Koll. 931</b>	<b>381,5</b>	3919 0.1	96,5 hv EG7	3969 1.0	95,5 sg
3869 1.0	96,0 sg	3920 0.1	96,0 sg	3970 0.1	96,0 sg
3870 1.0	96,0 sg	<b>Koll. 944</b>	<b>384,5</b>	3971 0.1	96,0 sg
3871 1.0	96,5 hv	3921 1.0	96,0 sg	3972 0.1	94,0 sg
3872 0.1	95,5 sg	3922 1.0	95,0 sg	<b>Koll. 957</b>	<b>381,5</b>
<b>Koll. 932</b>	<b>384,0</b>	3923 0.1	95,0 sg	3973 1.0	96,5 hv EG7
3873 0.1	96,5 hv	3924 0.1	95,5 sg	3974 1.0	95,5 sg
3874 0.1	95,0 sg	<b>Koll. 945</b>	<b>381,5</b>	3975 0.1	96,0 sg
3875 0.1	95,5 sg	3925 1.0	95,0 sg	3976 0.1	95,0 sg
3876 1.0	96,0 sg	3926 1.0	94,0 sg	<b>Koll. 958</b>	<b>383,0</b>
<b>Koll. 933</b>	<b>383,0</b>	3927 0.1	96,0 sg	3977 1.0	96,5 hv
3877 1.0	96,5 hv	3928 0.1	95,0 sg	3978 1.0	95,5 sg
3878 0.1	96,0 sg	<b>Koll. 946</b>	<b>380,0</b>	3979 1.0	96,5 hv
3879 0.1	96,5 hv	3929 1.0	95,5 sg	3980 0.1	96,0 sg
3880 0.1	96,5 hv EG4	3930 1.0	95,5 sg	<b>Koll. 959</b>	<b>384,5</b>
<b>Koll. 934</b>	<b>385,5</b>	3931 0.1	94,5 sg	3981 1.0	96,5 hv
3881 0.1	95,5 sg	3932 0.1	96,0 sg	3982 1.0	96,0 sg
3882 0.1	95,0 sg	<b>Koll. 947</b>	<b>381,5</b>	3983 0.1	<b>97,0 v</b> EUB
3883 1.0	95,5 sg	3933 0.1	96,0 sg	3984 0.1	96,5 hv EG6
3884 1.0	95,5 sg	3934 1.0	96,0 sg	<b>Koll. 960</b>	<b>386,0</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
PR: Jadischke Jens/Silina Mirdza		4035 0.1	96,0 sg	4085 1.0	94,5 sg
3985 1.0	95,5 sg	4036 0.1	96,0 sg	4086 1.0	93,5 g
3986 1.0	97,5 v ZDRK	Koll. 973	384,0	4087 1.0	93,5 g
3987 0.1	95,5 sg	4037 1.0	96,5 hv	4088 0.1	93,5 g
3988 0.1	96,5 hv	4038 0.1	96,5 hv	Koll. 986	375,0
Koll. 961	385,0	4039 0.1	96,5 hv EG7	4089 0.1	95,5 sg
3989 1.0	95,0 sg	4040 0.1	96,0 sg	4090 1.0	95,5 sg
3990 0.1	96,0 sg	Koll. 974	385,5	4091 1.0	96,5 hv
3991 0.1	95,0 sg	4041 1.0	96,5 hv	4092 0.1	95,5 sg
3992 0.1	96,0 sg	4042 1.0	92,5 g	Koll. 987	383,0
Koll. 962	382,0	4043 1.0	96,0 sg	4093 1.0	95,5 sg
3993 1.0	95,5 sg	4044 0.1	95,5 sg	4094 1.0	94,5 sg
3994 1.0	96,5 hv	Koll. 975	380,5	4095 0.1	94,5 sg
3995 1.0	95,5 sg	4045 1.0	96,5 hv	4096 0.1	o. B.
3996 0.1	96,5 hv	4046 1.0	96,5 hv	Koll. 988	o.B.
Koll. 963	384,0	4047 1.0	97,0 v EG3	4097 1.0	96,5 hv
3997 1.0	95,5 sg	4048 0.1	96,5 hv	4098 1.0	96,5 hv
3998 1.0	95,0 sg	Koll. 976	386,5	4099 1.0	96,0 sg
3999 1.0	94,0 sg	4049 1.0	96,0 sg	4100 0.1	96,5 hv
4000 0.1	93,0 g	4050 1.0	95,5 sg	Koll. 989	385,5
Koll. 964	377,5	4051 0.1	95,5 sg	4101 1.0	94,5 sg
4001 1.0	96,0 sg	4052 0.1	95,5 sg	4102 1.0	94,0 sg
4002 1.0	94,5 sg	Koll. 977	382,5	4103 0.1	96,5 hv
4003 0.1	96,0 sg	4053 1.0	97,0 v EG5	4104 0.1	95,5 sg
4004 0.1	95,0 sg	4054 1.0	97,5 v EUB	Koll. 990	380,5
Koll. 965	381,5	4055 1.0	96,5 hv	4105 1.0	96,0 sg
4005 1.0	96,0 sg	4056 0.1	97,5 v ZDRK	4106 1.0	95,5 sg
4006 1.0	94,0 sg	Koll. 978	388,5	4107 0.1	96,5 hv
4007 0.1	95,5 sg	4057 1.0	96,5 hv EG6	4108 0.1	96,0 sg
4008 0.1	93,0 g	4058 1.0	96,5 hv	Koll. 991	384,0
Koll. 966	378,5	4059 0.1	97,0 v EG4	4109 1.0	96,5 hv
4009 1.0	leer	4060 1.0	96,0 sg	4110 1.0	97,5 v EG3
4010 1.0	leer	Koll. 979	386,0	4111 0.1	96,0 sg
4011 0.1	leer	4061 1.0	96,0 sg	4112 0.1	97,0 v EG6
4012 0.1	leer	4062 1.0	96,5 hv	Koll. 992	387,0
Koll. 967		4063 0.1	96,0 sg	4113 1.0	94,5 sg
4013 1.0	96,0 sg	4064 0.1	98,0 v	4114 1.0	96,0 sg
4014 0.1	96,5 hv	Koll. 980	386,5	4115 0.1	96,5 hv
4015 0.1	95,5 sg	4065 1.0	97,5 v EE	4116 0.1	95,0 sg
4016 0.1	96,5 hv	4066 1.0	94,5 sg	Koll. 993	382,0
Koll. 968	384,5	4067 1.0	96,5 hv	4117 1.0	96,5 hv
4017 1.0	95,5 sg	4068 0.1	96,5 hv	4118 0.1	96,0 sg
4018 1.0	n. B.	Koll. 981	385,0	4119 0.1	96,0 sg
4019 1.0	96,5 hv	4069 1.0	96,5 hv	4120 0.1	97,0 v EG5
4020 0.1	95,5 sg	4070 1.0	96,0 sg	Koll. 994	385,5
Koll. 969	n.b.	4071 1.0	96,5 hv	4121 1.0	96,5 hv
4021 1.0	95,0 sg	4072 0.1	95,0 sg	4122 1.0	97,5 v EUB
4022 1.0	94,0 sg	Koll. 982	384,0	4123 0.1	96,5 hv
4023 1.0	95,5 sg	4073 1.0	96,0 sg	4124 0.1	97,5 v ZDRK
4024 0.1	93,5 g	4074 1.0	95,5 sg	Koll. 995	388,0
Koll. 970	378,0	4075 1.0	96,5 hv	PR: Metzger Richard/Scherr Dietmar	
4025 1.0	96,0 sg	4076 0.1	96,0 sg	4125 1.0	96,0 sg
4026 1.0	97,0 v EG6	Koll. 983	384,0	4126 1.0	96,5 hv EG7
4027 1.0	96,5 hv	4077 0.1	96,5 hv EG7	4127 1.0	95,5 sg
4028 0.1	97,0 v EG6	4078 1.0	96,5 hv	4128 0.1	96,0 sg
Koll. 971	386,5	4079 1.0	95,5 sg	Koll. 996	384,0
4029 1.0	96,0 sg	4080 1.0	95,5 sg	4129 1.0	95,0 sg
4030 1.0	97,5 v	Koll. 984	384,0	4130 0.1	96,0 sg
4031 1.0	96,5 hv	4081 1.0	96,5 hv	4131 0.1	95,5 sg
4032 0.1	97,0 v EG5	4082 0.1	97,5 v EG2	4132 0.1	96,5 hv EG6
Koll. 972	387,0	4083 0.1	96,5 hv EG7	Koll. 997	383,0
4033 1.0	96,5 hv EG8	4084 0.1	97,5 v ZDRK	4133 1.0	93,5 g
4034 1.0	95,5 sg	Koll. 985	388,0	4134 1.0	96,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
4135 1.0	95,0 sg	4186 0.1	93,5 g	4232 0.1	95,0 sg
4136 0.1	96,0 sg	4187 0.1	92,5 g	Koll. 1019 EM	381,0
Koll. 998	380,5	Koll. 1009	372,5	4233 1.0	n. B.
4137 1.0	95,0 sg	<b>Englische Widder wildgrau (wildfarben)</b>		4234 1.0	94,0 sg
4138 0.1	95,5 sg	4188 1.0	95,5 sg EG5	4235 0.1	leer
4139 0.1	95,0 sg	4189 1.0	93,5 g	<b>Englische Widder blau</b>	
4140 0.1	94,5 sg	4190 1.0	n. B.	4236 1.0	93,0 g
Koll. 999	380,0	4191 0.1	95,5 sg EG5	4237 0.1	n. B.
4141 1.0	96,0 sg	Koll. 1010		<b>Englische Widder blaugrau</b>	
4142 1.0	96,0 sg	4192 1.0	93,5 g	4238 1.0 EC	95,0 sg
4143 1.0	96,5 hv EG6	4193 0.1	94,0 sg	4239 0.1	94,0 sg
4144 0.1	94,5 sg	4194 0.1	n. B.	4240 0.1	93,5 g
Koll. 1000	383,0	4195 0.1	93,0 g	4241 0.1	94,0 sg
4145 1.0	97,5 v ZDRK	Koll. 1011		Koll. 1020	376,5
4146 1.0	96,5 hv EG8	4196 0.1	95,0 sg	4242 1.0	93,0 g
4147 1.0	97,0 v EUB	4197 1.0	96,0 sg EG3	<b>Englische Widder thüringerfarbig</b>	
4148 0.1	96,5 hv	4198 1.0	96,0 sg EG4	4243 1.0	95,0 sg
Koll. 1001	387,5	4199 1.0 EC	96,5 hv	4244 0.1	94,5 sg
4149 0.1	96,0 sg	Koll. 1012 EM	383,5	4245 1.0	94,0 sg
4150 1.0	96,5 hv EG7	4200 1.0	94,0 sg	4246 0.1 EC	97,0 v
4151 1.0	97,0 v EUB	4201 0.1	94,0 sg	Koll. 1021	380,5
4152 1.0	96,5 hv EG7	4202 1.0	95,5 sg EG5	4247 1.0	95,5 sg EG6
Koll. 1002	386,0	4203 0.1	n. B.	4248 0.1	95,0 sg
4153 1.0	96,0 sg	Koll. 1013		4249 0.1	95,0 sg
4154 1.0	96,0 sg	4204 1.0	91,5 b	4250 0.1	95,0 sg
4155 0.1	96,5 hv	4205 1.0	92,0 g	Koll. 1022	380,5
4156 0.1	97,5 v ZDRK	4206 0.1	93,0 g	4251 1.0	94,0 sg
Koll. 1003	386,0	<b>Englische Widder dunkel- eisengrau</b>		4252 1.0	94,0 sg
4157 1.0	leer	4207 1.0	leer	4253 0.1	n. B.
4158 0.1	leer	4208 0.1	n. B.	4254 0.1	92,5 g
4159 0.1	leer	<b>Englische Widder schwarz</b>		Koll. 1023	
4160 0.1	leer	4209 1.0	92,0 g	4255 1.0	95,0 sg
Koll. 1004		4210 1.0	92,0 g	4256 1.0 EC	96,5 hv
4161 1.0	96,0 sg	4211 0.1	91,0 b	4257 0.1	96,5 hv EG2
4162 1.0	95,0 sg	4212 0.1	91,5 b	4258 0.1	96,0 sg EG3
4163 1.0	97,0 v ZDRK	Koll. 1014	366,5	Koll. 1024 EM	384,0
4164 0.1	96,0 sg	4213 1.0	95,5 sg	4259 1.0	95,0 sg
Koll. 1005	384,0	4214 1.0	95,0 sg	4260 1.0	95,5 sg
4165 1.0	96,0 sg	4215 0.1	95,5 sg	4261 1.0	n. B.
4166 0.1	96,0 sg	4216 0.1	95,0 sg	4262 0.1	95,5 sg
4167 0.1	96,0 sg	Koll. 1015 EM	381,0	Koll. 1025	
4168 0.1	96,5 hv	4217 1.0	94,0 sg	4263 1.0	93,5 g
Koll. 1006	384,5	4218 1.0	93,0 g	4264 0.1	92,5 g
4169 1.0	97,0 v ZDRK	4219 1.0	94,0 sg	4265 0.1	94,0 sg
4170 1.0	96,0 sg	4220 0.1	94,5 sg	4266 0.1	94,0 sg
4171 0.1	96,5 hv EG6	Koll. 1016	375,5	Koll. 1026	374,0
4172 0.1	96,0 sg	4221 1.0	94,0 sg	PR: Fickler Lothar/Werling Artur	
Koll. 1007	385,5	4222 1.0	n. B.	4267 1.0	95,0 sg
4173 1.0	93,0 g	4223 1.0	91,5 b	4268 1.0	94,5 sg
4174 1.0	95,0 sg	4224 0.1	92,0 g	4269 0.1	92,0 g
4175 0.1	94,5 sg	Koll. 1017		4270 0.1	95,5 sg
4176 0.1	95,5 sg	4225 1.0	95,0 sg	Koll. 1027	377,0
Koll. 1008	378,0	4226 1.0	94,0 sg	4271 1.0	95,5 sg
4177 1.0	95,0 sg	4227 0.1	92,0 g	4272 0.1	93,5 g
4178 1.0	leer	4228 1.0	94,0 sg	4273 0.1	95,0 sg
4179 1.0	96,0 sg	Koll. 1018	375,0	4274 0.1	94,0 sg
4180 0.1	96,0 sg	4229 1.0 EC	97,0 v	Koll. 1028	378,0
4181 0.1	95,0 sg	4230 1.0	95,5 sg	4275 1.0	95,5 sg
4182 0.1	95,5 sg	4231 1.0	93,5 g	4276 0.1	94,5 sg
4183 0.1	95,0 sg	<b>Zempler Kaninchen</b>			
4184 1.0	92,5 g				
4185 1.0	94,0 sg EG9				

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
4277 0.1	96,5 hv ZDRK	4317 1.0	96,5 hv	Koll. 1048	382,0
4278 0.1	93,5 g	4318 0.1	94,5 sg	4368 1.0	96,0 sg
<b>Koll. 1029</b>	<b>380,0</b>	4319 0.1	97,0 v EUB	4369 0.1	o. B.
4279 1.0	96,5 hv EG5	<b>Koll. 1036</b>	<b>383,0</b>	4370 0.1	96,5 hv EG7
4280 1.0	95,5 sg	4320 1.0	95,5 sg	4371 0.1	95,5 sg
4281 0.1	96,0 sg EG9	4321 0.1	96,5 hv	<b>Koll. 1049</b>	
4282 0.1	95,5 sg	4322 0.1	94,0 sg	4372 1.0	96,0 sg
<b>Koll. 1030</b>	<b>383,5</b>	4323 0.1	96,5 hv	4373 0.1	97,0 v EG3
4283 1.0	94,0 sg	<b>Koll. 1037</b>	<b>382,5</b>	4374 0.1	n. B.
<b>Englische Widder gelb</b>		4324 1.0	93,0 g	4375 1.0	96,0 sg
4284 1.0	94,5 sg	4325 0.1	96,5 hv EG6	<b>Koll. 1050</b>	
4285 1.0	95,5 sg	4326 0.1	95,5 sg	4376 0.1	96,0 sg
4286 1.0	95,0 sg	4327 0.1	96,5 hv	4377 1.0	97,0 v EG4
4287 0.1	95,0 sg	<b>Koll. 1038</b>	<b>381,5</b>	4378 0.1	95,0 sg
<b>Koll. 1031</b>	<b>380,0</b>	4328 1.0	95,5 sg	4379 0.1	96,0 sg
4288 1.0	93,0 g	4329 0.1	97,0 v EUB	<b>Koll. 1051</b>	<b>384,0</b>
4289 1.0	94,5 sg	4330 0.1	94,5 sg	4380 1.0	96,0 sg
4290 1.0	94,0 sg	4331 0.1	97,0 v EG3	4381 1.0	96,0 sg
4291 0.1	95,5 sg	<b>Koll. 1039</b>	<b>384,0</b>	4382 0.1	95,0 sg
<b>Koll. 1032</b>	<b>377,0</b>	4332 1.0	95,0 sg	4383 0.1	96,0 sg
<b>Englische Widder fawn</b>		4333 0.1	95,5 sg	<b>Koll. 1052</b>	<b>383,0</b>
4292 1.0	leer	4334 0.1	95,5 sg	4384 1.0	96,0 sg
4293 0.1	leer	4335 0.1	96,5 hv EG5	4385 1.0	96,5 hv EG9
<b>Englische Widder wildfarbig-weiß</b>		<b>Koll. 1040</b>	<b>382,5</b>	4386 0.1	95,5 sg
4294 1.0	92,0 g	4336 1.0	96,5 hv EG6	4387 0.1	96,5 hv
4295 0.1	96,0 sg EG7	4337 0.1	96,5 hv	<b>Koll. 1053</b>	<b>384,5</b>
<b>Englische Widder schwarz-weiß</b>		4338 0.1	94,5 sg	4388 1.0	o. B.
4296 0.1	93,0 g	4339 1.0	96,5 hv	4389 1.0	o. B.
4297 0.1	n. B.	<b>Koll. 1041</b>	<b>384,0</b>	4390 1.0	o. B.
<b>Englische Widder thüringerfarbig-weiß</b>		4340 1.0	95,5 sg	4391 0.1	o. B.
4298 1.0	95,0 sg	4341 0.1	96,0 sg	<b>Koll. 1054</b>	
4299 1.0	95,0 sg	4342 0.1	97,0 v ZDRK	4392 1.0	94,5 sg
4300 0.1	94,0 sg	4343 0.1	95,5 sg	4393 0.1	96,5 hv EG7
4301 0.1	96,5 hv EG2	<b>Koll. 1042</b>	<b>384,0</b>	4394 0.1	96,5 hv
<b>Koll. 1033</b>	<b>EM 380,5</b>	4344 1.0	95,5 sg	4395 0.1	96,5 hv
4302 1.0	n. B.	4345 1.0	96,0 sg	<b>Koll. 1055</b>	<b>384,0</b>
4303 0.1	95,0 sg	4346 0.1	96,0 sg	4396 1.0	94,5 sg
4304 0.1	93,5 g	4347 0.1	96,5 hv	4397 1.0	96,0 sg
4305 0.1	95,5 sg	<b>Koll. 1043</b>	<b>384,0</b>	4398 1.0	94,0 sg
<b>Koll. 1034</b>		4348 1.0	95,5 sg	4399 0.1	96,0 sg
4306 1.0	leer	4349 1.0	96,0 sg	<b>Koll. 1056</b>	<b>380,5</b>
4307 0.1	leer	4350 0.1	96,0 sg	4400 1.0	95,5 sg
<b>Englische Widder weiß (Rotaugen)</b>		4351 0.1	96,0 sg	4401 0.1	96,5 hv
4308 1.0	93,5 g	<b>Koll. 1044</b>	<b>383,5</b>	4402 0.1	96,5 hv EG5
4309 1.0	96,5 hv EG6	4352 1.0	92,5 g	4403 0.1	96,5 hv
4310 1.0	94,0 sg	4353 0.1	95,5 sg	<b>Koll. 1057</b>	<b>385,0</b>
4311 0.1	95,5 sg	4354 0.1	96,0 sg	4404 1.0	96,5 hv
<b>Koll. 1035</b>	<b>379,5</b>	4355 0.1	96,5 hv	4405 1.0	96,5 hv
4312 1.0	leer	<b>Koll. 1045</b>	<b>380,5</b>	4406 0.1	96,5 hv
4313 1.0	95,5 sg	4356 1.0	96,0 sg	4407 0.1	97,0 v ZDRK
4314 0.1	leer	4357 0.1	96,5 hv	<b>Koll. 1058</b>	<b>386,5</b>
4315 0.1	95,0 sg	4358 0.1	96,0 sg	<b>PR: Hilbert Nic/Wolf Jürgen</b>	
<b>Blaue Wiener</b>		4359 0.1	97,0 v ZDRK	4408 1.0	95,0 sg
4316 1.0	95,0 sg	<b>Koll. 1046</b>	<b>385,5</b>	4409 1.0	95,0 sg
		4360 1.0	95,0 sg	4410 0.1	96,0 sg
		4361 1.0	96,5 hv EG6	4411 0.1	96,0 sg
		4362 0.1	95,0 sg	<b>Koll. 1059</b>	<b>382,0</b>
		4363 0.1	95,5 sg	4412 0.1	96,0 sg
		<b>Koll. 1047</b>	<b>382,0</b>	4413 0.1	97,0 v EG4
		4364 1.0	96,0 sg	4414 0.1	96,5 hv
		4365 1.0	95,5 sg	4415 0.1	95,5 sg
		4366 0.1	95,0 sg	<b>Koll. 1060</b>	<b>385,0</b>
		4367 0.1	95,5 sg	4416 1.0	97,0 v EG5

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
4417 0.1	97,5 v ZDRK	Koll. 1073		4518 0.1	95,5 sg
4418 0.1	96,0 sg	4468 1.0	95,0 sg	4519 0.1	95,0 sg
4419 0.1	96,5 hv	4469 0.1	97,5 v ZDRK	Koll. 1086	381,5
Koll. 1061	387,0	4470 0.1	95,5 sg	4520 1.0	95,5 sg
4420 1.0	96,0 sg	4471 0.1	96,5 hv	4521 0.1	97,0 v EG3
4421 1.0	96,0 sg	Koll. 1074	384,5	4522 0.1	96,5 hv
4422 1.0	96,0 sg	4472 1.0	94,0 sg	4523 0.1	96,5 hv
4423 0.1	96,5 hv	4473 0.1	95,0 sg	Koll. 1087	385,5
Koll. 1062	384,5	4474 0.1	94,5 sg	4524 1.0	96,5 hv
4424 1.0	96,0 sg	4475 0.1	95,5 sg	4525 1.0	96,5 hv
4425 0.1	97,0 v EUB	Koll. 1075	379,0	4526 0.1	96,0 sg
4426 1.0	96,0 sg	4476 1.0	95,5 sg	4527 0.1	97,5 v ZDRK
4427 1.0	97,0 v	4477 1.0	95,0 sg	Koll. 1088	386,5
Koll. 1063	386,0	4478 0.1	95,5 sg	4528 1.0	96,5 hv
4428 1.0	95,0 sg	4479 0.1	96,0 sg	4529 0.1	97,0 v
4429 1.0	96,0 sg	Koll. 1076	382,0	4530 0.1	96,5 hv EG9
4430 0.1	96,0 sg	4480 1.0	96,5 hv	4531 1.0	96,0 sg
4431 0.1	96,0 sg	4481 0.1	95,0 sg	Koll. 1089	386,0
Koll. 1064	383,0	4482 0.1	95,5 sg	4532 1.0	95,0 sg
4432 0.1	95,0 sg	4483 0.1	96,5 hv EG7	4533 1.0	96,0 sg
4433 1.0	95,0 sg	Koll. 1077	383,5	4534 0.1	96,0 sg
4434 1.0	95,5 sg	4484 1.0	95,5 sg	4535 0.1	96,0 sg
4435 0.1	95,5 sg	4485 1.0	96,0 sg	Koll. 1090	383,0
Koll. 1065	381,0	4486 1.0	95,5 sg	4536 1.0	96,0 sg
4436 1.0	96,5 hv	4487 0.1	96,0 sg	4537 0.1	94,5 sg
4437 1.0	96,5 hv	Koll. 1078	383,0	4538 0.1	96,0 sg
4438 1.0	96,0 sg	4488 1.0	95,0 sg	4539 0.1	94,0 sg
4439 0.1	94,5 sg	4489 0.1	95,0 sg	Koll. 1091	380,5
Koll. 1066	383,5	4490 0.1	95,0 sg	4540 1.0	96,5 hv
4440 1.0	95,5 sg	4491 0.1	94,0 sg	4541 0.1	96,0 sg
4441 1.0	96,0 sg	Koll. 1079	379,0	4542 0.1	95,0 sg
4442 0.1	96,5 hv	4492 1.0	95,0 sg	4543 0.1	95,0 sg
4443 0.1	96,5 hv EG6	4493 1.0	95,5 sg	Koll. 1092	382,5
Koll. 1067	384,5	4494 1.0	96,0 sg	4544 1.0	96,5 hv EG9
4444 1.0	96,0 sg	4495 0.1	95,5 sg	4545 0.1	97,0 v EG5
4445 1.0	97,0 v EUB	Koll. 1080	382,0	4546 0.1	96,5 hv
4446 1.0	97,0 v EG5	4496 1.0	96,0 sg	4547 0.1	96,5 hv EG8
4447 0.1	95,5 sg	4497 0.1	94,5 sg	Koll. 1093	386,5
Koll. 1068	385,5	4498 0.1	96,5 hv	PR: Besier Bernd/Wlodzimierz Klewin	
4448 1.0	96,5 hv EG6	4499 0.1	96,0 sg	4548 1.0	95,5 sg
4449 1.0	97,0 v EG3	Koll. 1081	383,0	4549 0.1	95,0 sg
4450 0.1	96,0 sg	4500 1.0	96,5 hv	4550 0.1	96,0 sg
4451 0.1	n. B.	4501 1.0	96,0 sg	4551 0.1	96,5 hv EG5
Koll. 1069		4502 0.1	96,5 hv	Koll. 1094	383,0
4452 1.0	96,0 sg	4503 0.1	96,0 sg	4552 1.0	94,5 sg
4453 1.0	94,5 sg	Koll. 1082	385,0	4553 0.1	96,5 hv EG7
4454 0.1	96,0 sg	4504 0.1	96,5 hv	4554 0.1	95,5 sg
4455 0.1	96,0 sg	4505 0.1	96,5 hv EG7	4555 0.1	95,5 sg
Koll. 1070	382,5	4506 1.0	96,5 hv	Koll. 1095	382,0
4456 1.0	95,5 sg	4507 1.0	98,0 v ZDRK	4556 1.0	95,0 sg
4457 1.0	95,5 sg	Koll. 1083	387,5	4557 1.0	95,0 sg
4458 0.1	95,0 sg	4508 0.1	96,0 sg	4558 0.1	95,0 sg
4459 0.1	94,0 sg	4509 1.0	95,5 sg	4559 0.1	95,0 sg
Koll. 1071	380,0	4510 1.0	96,0 sg	Koll. 1096	380,0
4460 1.0	96,0 sg	4511 1.0	96,5 hv	4560 1.0	96,5 hv
4461 0.1	95,0 sg	Koll. 1084	384,0	4561 1.0	96,5 hv EG3
4462 0.1	97,0 v EG2	4512 1.0	96,5 hv	4562 0.1	96,5 hv
4463 0.1	96,0 sg	4513 0.1	96,0 sg	4563 0.1	96,5 hv
Koll. 1072	384,0	4514 0.1	96,5 hv EG7	Koll. 1097	386,0
4464 1.0	leer	4515 0.1	96,5 hv EG6	4564 1.0	95,5 sg
4465 0.1	leer	Koll. 1085	385,5	4565 1.0	96,0 sg
4466 0.1	leer	4516 1.0	95,5 sg	4566 0.1	96,0 sg
4467 0.1	leer	4517 1.0	95,5 sg	4567 0.1	97,0 v EUB

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 1098</b>	<b>384,5</b>	<b>4618</b> 1.0	96,5 hv EG5	<b>4668</b> 1.0	<b>97,0 v</b> EG2
4568 1.0	96,5 hv	<b>4619</b> 0.1	96,0 sg	<b>4669</b> 1.0	<b>97,0 v</b>
4569 1.0	96,5 hv ZDRK	<b>Koll. 1111</b>	<b>385,0</b>	<b>4670</b> 0.1	<b>97,0 v</b> ZDRK
4570 0.1	96,5 hv	<b>4620</b> 1.0	96,5 hv	<b>4671</b> 0.1	<b>97,0 v</b> ZDRK
4571 0.1	95,5 sg	<b>4621</b> 1.0	96,5 hv EG6	<b>Koll. 1124</b> EM	<b>388,0</b>
<b>Koll. 1099</b>	<b>385,0</b>	<b>4622</b> 1.0	96,5 hv	<b>4672</b> 1.0	leer
4572 1.0	96,0 sg	<b>4623</b> 0.1	96,5 hv EG7	<b>4673</b> 1.0	leer
4573 1.0	94,5 sg	<b>Koll. 1112</b>	<b>386,0</b>	<b>4674</b> 1.0	leer
4574 0.1	95,0 sg	<b>4624</b> 1.0	96,5 hv	<b>4675</b> 0.1	leer
4575 0.1	95,0 sg	<b>4625</b> 1.0	95,0 sg	<b>Koll. 1125</b>	
<b>Koll. 1100</b>	<b>380,5</b>	<b>4626</b> 0.1	94,5 sg	<b>4676</b> 1.0	96,0 sg
4576 1.0	94,5 sg	<b>4627</b> 0.1	95,0 sg	<b>4677</b> 0.1	96,0 sg
4577 1.0	n. B.	<b>Koll. 1113</b>	<b>381,0</b>	<b>4678</b> 0.1	96,0 sg
4578 0.1	96,0 sg	<b>4628</b> 1.0	95,0 sg	<b>4679</b> 0.1	96,5 hv EG7
4579 0.1	93,0 g	<b>4629</b> 0.1	95,0 sg	<b>Koll. 1126</b>	<b>384,5</b>
<b>Koll. 1101</b>		<b>4630</b> 0.1	94,5 sg	<b>4680</b> 1.0	96,0 sg
4580 1.0	96,5 hv	<b>4631</b> 1.0	95,5 sg	<b>4681</b> 0.1	95,0 sg
4581 1.0	96,0 sg	<b>Koll. 1114</b>	<b>380,0</b>	<b>4682</b> 0.1	96,5 hv
4582 0.1	95,5 sg	<b>4632</b> 1.0	leer	<b>4683</b> 0.1	95,5 sg
4583 0.1	95,5 sg	<b>4633</b> 1.0	leer	<b>Koll. 1127</b>	<b>383,0</b>
<b>Koll. 1102</b>	<b>383,5</b>	<b>4634</b> 0.1	leer	<b>4684</b> 1.0	96,0 sg
4584 1.0	95,0 sg	<b>4635</b> 0.1	leer	<b>4685</b> 1.0	n. B.
4585 0.1	95,0 sg	<b>Koll. 1115</b>		<b>4686</b> 1.0	96,0 sg
4586 0.1	95,0 sg	<b>4636</b> 1.0	95,0 sg	<b>4687</b> 0.1	94,0 sg
4587 0.1	95,5 sg	<b>4637</b> 0.1	95,0 sg	<b>Koll. 1128</b>	
<b>Koll. 1103</b>	<b>380,5</b>	<b>4638</b> 0.1	96,0 sg	<b>PR: Buser Emil/Wunderlich Dieter</b>	
4588 1.0	95,0 sg	<b>4639</b> 0.1	96,0 sg	<b>4688</b> 1.0	96,0 sg
4589 1.0	96,5 hv EG5	<b>Koll. 1116</b>	<b>382,0</b>	<b>4689</b> 0.1	96,0 sg
4590 0.1	96,0 sg	<b>4640</b> 1.0	95,5 sg	<b>4690</b> 0.1	96,0 sg
4591 0.1	96,0 sg	<b>4641</b> 1.0	96,0 sg	<b>4691</b> 0.1	96,5 hv
<b>Koll. 1104</b>	<b>383,5</b>	<b>4642</b> 0.1	96,0 sg	<b>Koll. 1129</b>	<b>384,5</b>
4592 1.0	<b>97,0 v</b> ZDRK	<b>4643</b> 0.1	96,5 hv EG9	<b>4692</b> 1.0	96,5 hv
4593 0.1	96,0 sg	<b>Koll. 1117</b>	<b>384,0</b>	<b>4693</b> 0.1	96,0 sg
4594 1.0	96,5 hv EG6	<b>4644</b> 1.0	94,5 sg	<b>4694</b> 0.1	<b>97,0 v</b> ZDRK
4595 1.0	96,5 hv EG6	<b>4645</b> 1.0	95,0 sg	<b>4695</b> 0.1	96,0 sg
<b>Koll. 1105</b>	<b>386,0</b>	<b>4646</b> 1.0	96,0 sg	<b>Koll. 1130</b>	<b>385,5</b>
4596 1.0	96,0 sg	<b>4647</b> 0.1	95,0 sg	<b>4696</b> 1.0	95,5 sg
4597 1.0	96,5 hv EG3	<b>Koll. 1118</b>	<b>380,5</b>	<b>4697</b> 1.0	95,0 sg
4598 0.1	96,0 sg	<b>4648</b> 1.0	96,5 hv	<b>4698</b> 1.0	95,5 sg
4599 0.1	94,5 sg	<b>4649</b> 0.1	95,0 sg	<b>4699</b> 0.1	96,5 hv EG7
<b>Koll. 1106</b>	<b>383,0</b>	<b>4650</b> 0.1	96,5 hv	<b>Koll. 1131</b>	<b>382,5</b>
4600 1.0	96,0 sg	<b>4651</b> 0.1	96,0 sg	<b>4700</b> 1.0	95,0 sg
4601 0.1	96,0 sg	<b>Koll. 1119</b>	<b>384,0</b>	<b>4701</b> 1.0	94,5 sg
4602 0.1	96,5 hv	<b>4652</b> 1.0	95,0 sg	<b>4702</b> 1.0	96,0 sg
4603 0.1	96,5 hv EG4	<b>4653</b> 0.1	95,5 sg	<b>4703</b> 0.1	95,0 sg
<b>Koll. 1107</b>	<b>385,0</b>	<b>4654</b> 0.1	93,0 g	<b>Koll. 1132</b>	<b>380,5</b>
4604 1.0	96,5 hv	<b>4655</b> 0.1	96,0 sg	<b>4704</b> 1.0	96,5 hv EG7
4605 1.0	96,5 hv EG9	<b>Koll. 1120</b>	<b>379,5</b>	<b>4705</b> 0.1	96,0 sg
4606 1.0	96,5 hv	<b>4656</b> 1.0	95,5 sg	<b>4706</b> 0.1	96,0 sg
4607 0.1	96,0 sg	<b>4657</b> 1.0	94,0 sg	<b>4707</b> 0.1	95,5 sg
<b>Koll. 1108</b>	<b>385,5</b>	<b>4658</b> 1.0	96,0 sg	<b>Koll. 1133</b>	<b>384,0</b>
4608 1.0 EC	<b>98,0 v</b>	<b>4659</b> 0.1	94,0 sg	<b>4708</b> 1.0	96,0 sg
4609 1.0	<b>97,0 v</b> EUB	<b>Koll. 1121</b>	<b>379,5</b>	<b>4709</b> 1.0	96,0 sg
4610 0.1	95,5 sg	<b>4660</b> 1.0	95,5 sg	<b>4710</b> 0.1	96,0 sg
4611 0.1	96,0 sg	<b>4661</b> 1.0	96,5 hv EG9	<b>4711</b> 0.1	<b>97,0 v</b> ZDRK
<b>Koll. 1109</b>	<b>386,5</b>	<b>4662</b> 0.1	95,5 sg	<b>Koll. 1134</b>	<b>385,0</b>
4612 1.0	95,0 sg	<b>4663</b> 0.1	96,0 sg	<b>4712</b> 1.0	96,5 hv
4613 1.0	96,0 sg	<b>Koll. 1122</b>	<b>383,5</b>	<b>4713</b> 1.0	95,5 sg
4614 0.1	96,0 sg	<b>4664</b> 1.0	96,5 hv	<b>4714</b> 0.1	95,5 sg
4615 0.1	95,5 sg	<b>4665</b> 1.0	96,5 hv	<b>4715</b> 0.1	94,5 sg
<b>Koll. 1110</b>	<b>382,5</b>	<b>4666</b> 1.0	96,5 hv	<b>Koll. 1135</b>	<b>382,0</b>
4616 1.0	96,5 hv	<b>4667</b> 0.1	96,5 hv	<b>4716</b> 1.0	95,5 sg
4617 1.0	96,0 sg	<b>Koll. 1123</b>	<b>386,0</b>	<b>4717</b> 1.0	96,5 hv EG6



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
4718 0.1	96,0 sg	4768 1.0	97,0 v EG2	4819 0.1	95,5 sg
4719 0.1	94,0 sg	4769 0.1	96,5 hv	<b>Koll. 1161</b>	<b>384,0</b>
<b>Koll. 1136</b>	<b>382,0</b>	4770 0.1	96,0 sg	4820 1.0	leer
4720 1.0	95,5 sg	4771 0.1	96,5 hv	4821 1.0	leer
4721 0.1	96,0 sg	<b>Koll. 1149</b>	<b>386,0</b>	4822 0.1	leer
4722 0.1	94,5 sg	4772 1.0	96,0 sg	4823 0.1	leer
4723 0.1	95,5 sg	4773 1.0	95,5 sg	<b>Koll. 1162</b>	
<b>Koll. 1137</b>	<b>381,5</b>	4774 1.0	96,5 hv	4824 1.0	96,5 hv EG5
4724 1.0	96,5 hv	4775 0.1	96,5 hv	4825 0.1	95,5 sg
4725 1.0	97,0 v ZDRK	<b>Koll. 1150</b>	<b>384,5</b>	4826 0.1	96,0 sg
4726 0.1	97,0 v EUB	4776 1.0	95,0 sg	4827 0.1	96,0 sg
4727 0.1	96,5 hv	4777 0.1	95,5 sg	<b>Koll. 1163</b>	<b>384,0</b>
<b>Koll. 1138</b>	<b>387,0</b>	4778 0.1	95,5 sg	PR: Kulanda Stanislav/Schwenkreis Erwin	
4728 1.0	96,0 sg	4779 0.1	95,0 sg	4828 1.0	95,5 sg
4729 1.0	96,5 hv	<b>Koll. 1151</b>	<b>381,0</b>	4829 1.0	95,5 sg
4730 0.1	96,0 sg	4780 1.0	96,5 hv	4830 0.1	95,5 sg
4731 1.0	96,0 sg	4781 1.0	96,5 hv EG6	4831 0.1	95,0 sg
<b>Koll. 1139</b>	<b>384,5</b>	4782 0.1	96,0 sg	<b>Koll. 1164</b>	<b>381,5</b>
4732 1.0	96,0 sg	4783 0.1	97,0 v EG4	4832 1.0	95,5 sg
4733 0.1	96,5 hv	<b>Koll. 1152</b>	<b>386,0</b>	4833 0.1	95,0 sg
4734 0.1	95,0 sg	4784 1.0	96,5 hv	4834 1.0	94,5 sg
4735 0.1	95,5 sg	4785 0.1	97,0 v EUB	4835 0.1	95,5 sg
<b>Koll. 1140</b>	<b>383,0</b>	4786 0.1	97,0 v EG3	<b>Koll. 1165</b>	<b>380,5</b>
4736 1.0	95,5 sg	4787 0.1	95,0 sg	4836 1.0	leer
4737 0.1	94,0 sg	<b>Koll. 1153</b>	<b>385,5</b>	4837 0.1	leer
4738 0.1	95,5 sg	4788 0.1	96,0 sg	4838 1.0	leer
4739 0.1	94,0 sg	4789 0.1	95,0 sg	4839 0.1	leer
<b>Koll. 1141</b>	<b>379,0</b>	4790 1.0	96,5 hv EG5	<b>Koll. 1166</b>	
4740 1.0	95,0 sg	4791 1.0	96,5 hv	4840 1.0	95,5 sg
4741 1.0	95,0 sg	<b>Koll. 1154</b>	<b>384,0</b>	4841 0.1	95,5 sg
4742 0.1	94,5 sg	4792 1.0	95,0 sg	4842 0.1	95,0 sg
4743 0.1	95,5 sg	4793 1.0	96,5 hv EG8	4843 0.1	96,0 sg
<b>Koll. 1142</b>	<b>380,0</b>	4794 0.1	96,0 sg	<b>Koll. 1167</b>	<b>382,0</b>
4744 0.1	92,5 g	4795 0.1	95,0 sg	4844 1.0	95,5 sg
4745 1.0	95,5 sg	<b>Koll. 1155</b>	<b>382,5</b>	4845 0.1	95,5 sg
4746 1.0	92,5 g	4796 1.0	95,5 sg	4846 0.1	94,5 sg
4747 1.0	93,0 g	4797 1.0	95,5 sg	4847 0.1	95,0 sg
<b>Koll. 1143</b>	<b>373,5</b>	4798 0.1	95,0 sg	<b>Koll. 1168</b>	<b>380,5</b>
4748 1.0	95,0 sg	4799 0.1	95,5 sg	4848 1.0	96,0 sg
4749 1.0	95,0 sg	<b>Koll. 1156</b>	<b>381,5</b>	4849 1.0	96,5 hv
4750 0.1	95,0 sg	4800 1.0	leer	4850 0.1	96,0 sg
4751 0.1	95,0 sg	4801 0.1	leer	4851 0.1	95,0 sg
<b>Koll. 1144</b>	<b>380,0</b>	4802 0.1	leer	<b>Koll. 1169</b>	<b>383,5</b>
4752 1.0	96,0 sg	4803 0.1	leer	4852 1.0	96,5 hv
4753 1.0	95,0 sg	<b>Koll. 1157</b>		4853 1.0	95,5 sg
4754 1.0	96,5 hv EG6	4804 1.0	96,5 hv	4854 1.0	96,5 hv EG6
4755 0.1	96,0 sg	4805 0.1	95,5 sg	4855 0.1	97,0 v EUB
<b>Koll. 1145</b>	<b>383,5</b>	4806 0.1	96,5 hv	<b>Koll. 1170</b>	<b>385,5</b>
4756 1.0	94,0 sg	4807 0.1	97,5 v ZDRK	4856 1.0	95,5 sg
4757 1.0	94,0 sg	<b>Koll. 1158</b>	<b>386,0</b>	4857 0.1	95,5 sg
4758 0.1	94,5 sg	4808 1.0	96,5 hv	4858 0.1	96,0 sg
4759 0.1	95,0 sg	4809 1.0	96,0 sg	4859 0.1	95,0 sg
<b>Koll. 1146</b>	<b>377,5</b>	4810 1.0	97,0 v EG3	<b>Koll. 1171</b>	<b>382,0</b>
4760 0.1	95,0 sg	4811 0.1	95,5 sg	4860 1.0	96,5 hv EG4
4761 1.0	96,0 sg	<b>Koll. 1159</b>	<b>385,0</b>	4861 0.1 EC	97,5 v
4762 1.0	96,5 hv	4812 1.0	96,0 sg	4862 0.1	96,5 hv EG5
4763 1.0	96,5 hv	4813 0.1	96,0 sg	4863 0.1	97,0 v EG2
<b>Koll. 1147</b>	<b>384,0</b>	4814 0.1	95,5 sg	<b>Koll. 1172</b>	<b>387,5</b>
4764 1.0	96,5 hv EG7	4815 0.1	95,5 sg	4864 1.0	94,0 sg
4765 0.1	96,5 hv	<b>Koll. 1160</b>	<b>383,0</b>	4865 0.1	95,5 sg
4766 0.1	96,0 sg	4816 1.0	95,5 sg	4866 0.1	95,0 sg
4767 0.1	96,5 hv EG9	4817 1.0	96,5 hv	4867 0.1	95,0 sg
<b>Koll. 1148</b>	<b>385,5</b>	4818 0.1	96,5 hv EG5	<b>Koll. 1173</b>	<b>379,5</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
4868 1.0	95,5 sg	4919 0.1	95,5 sg	PR: Cervinka Tomas/Pötz Reinhard	
4869 1.0	95,0 sg	<b>Koll. 1186</b>	<b>382,5</b>	4968 1.0	95,5 sg
4870 1.0	95,5 sg	4920 1.0	96,5 hv EG7	4969 1.0	96,0 sg
4871 0.1	95,0 sg	4921 1.0	95,5 sg	4970 1.0	96,5 hv EG3
<b>Koll. 1174</b>	<b>381,0</b>	4922 0.1	96,0 sg	4971 0.1	96,0 sg
4872 1.0	94,5 sg	4923 0.1	96,5 hv EG8	<b>Koll. 1199</b>	<b>384,0</b>
4873 1.0	95,0 sg	<b>Koll. 1187</b>	<b>384,5</b>	4972 1.0	95,0 sg
4874 0.1	94,5 sg	4924 1.0	95,5 sg	4973 1.0	95,5 sg
4875 0.1	95,0 sg	4925 0.1	96,5 hv	4974 1.0	96,5 hv
<b>Koll. 1175</b>	<b>379,0</b>	4926 0.1	96,5 hv EG5	4975 0.1	95,5 sg
4876 1.0	95,5 sg	4927 0.1	97,0 v EUB	<b>Koll. 1200</b>	<b>382,5</b>
4877 1.0	96,0 sg	<b>Koll. 1188</b>	<b>385,5</b>	4976 1.0	95,5 sg
4878 1.0	96,5 hv EG6	4928 1.0	leer	4977 1.0	95,5 sg
4879 0.1	96,0 sg	4929 1.0	leer	4978 0.1	96,0 sg
<b>Koll. 1176</b>	<b>384,0</b>	4930 0.1	leer	4979 0.1	95,5 sg
4880 1.0	95,0 sg	4931 0.1	leer	<b>Koll. 1201</b>	<b>382,5</b>
4881 1.0	95,5 sg	<b>Koll. 1189</b>		4980 1.0	95,5 sg
4882 1.0	95,5 sg	4932 1.0	96,5 hv EG3	4981 0.1	95,0 sg
4883 0.1	95,0 sg	4933 1.0	95,0 sg	4982 0.1	95,0 sg
<b>Koll. 1177</b>	<b>381,0</b>	4934 1.0	95,5 sg	4983 1.0	95,5 sg
4884 1.0	95,5 sg	4935 0.1	96,0 sg	<b>Koll. 1202</b>	<b>381,0</b>
4885 1.0	96,5 hv	<b>Koll. 1190</b>	<b>383,0</b>	4984 1.0	95,5 sg
4886 0.1	97,5 v ZDRK	4936 1.0	95,5 sg	4985 0.1	95,5 sg
4887 0.1	96,5 hv	4937 0.1	95,5 sg	4986 1.0	95,0 sg
<b>Koll. 1178</b>	<b>386,0</b>	4938 0.1	94,5 sg	4987 0.1	96,0 sg
4888 0.1	96,0 sg	4939 0.1	95,0 sg	<b>Koll. 1203</b>	<b>382,0</b>
4889 0.1	96,0 sg	<b>Koll. 1191</b>	<b>380,5</b>	4988 1.0	95,0 sg
4890 0.1	95,0 sg	4940 1.0	95,5 sg	4989 1.0	93,5 g
4891 1.0	95,5 sg	4941 1.0	95,5 sg	4990 1.0	94,5 sg
<b>Koll. 1179</b>	<b>382,5</b>	4942 1.0	96,0 sg	4991 0.1	94,5 sg
4892 1.0	leer	4943 0.1	96,5 hv EG7	<b>Koll. 1204</b>	<b>377,5</b>
4893 0.1	leer	<b>Koll. 1192</b>	<b>383,5</b>	4992 1.0	96,5 hv
4894 1.0	leer	4944 1.0	95,5 sg	4993 1.0	96,5 hv EUB
4895 0.1	leer	4945 1.0	95,5 sg	4994 1.0	96,5 hv EG8
<b>Koll. 1180</b>		4946 0.1	96,0 sg	4995 0.1	96,0 sg
4896 1.0	96,5 hv	4947 0.1	95,0 sg	<b>Koll. 1205</b>	<b>385,5</b>
4897 0.1	96,0 sg	<b>Koll. 1193</b>	<b>382,0</b>	4996 1.0	0,0 nb
4898 0.1	95,5 sg	4948 1.0	leer	4997 0.1	93,0 g
4899 0.1	97,0 v ZDRK	4949 1.0	leer	4998 0.1	95,0 sg
<b>Koll. 1181</b>	<b>385,0</b>	4950 1.0	leer	4999 0.1	95,5 sg
4900 1.0	96,0 sg	4951 0.1	leer	<b>Koll. 1206</b>	<b>283,5</b>
4901 0.1	96,5 hv EG9	<b>Koll. 1194</b>		5000 1.0	96,0 sg
4902 0.1	96,5 hv EG3	4952 1.0	97,0 v ZDRK	5001 0.1	96,5 hv EG8
4903 0.1	96,5 hv	4953 1.0	96,5 hv	5002 0.1	96,5 hv EG2
<b>Koll. 1182</b>	<b>385,5</b>	4954 1.0	96,5 hv	5003 0.1	96,5 hv
4904 1.0	93,5 g	4955 0.1	96,5 hv	<b>Koll. 1207</b>	<b>385,5</b>
4905 0.1	94,0 sg	<b>Koll. 1195</b>	<b>386,5</b>	5004 0.1	96,0 sg
4906 0.1	94,0 sg	4956 1.0	96,5 hv	5005 0.1	96,0 sg
4907 0.1	94,5 sg	4957 0.1	97,5 v ZDRK	5006 1.0	96,0 sg
<b>Koll. 1183</b>	<b>376,0</b>	4958 0.1	96,0 sg	5007 1.0	96,0 sg
4908 1.0	n. B.	4959 0.1	96,5 hv EG9	<b>Koll. 1208</b>	<b>384,0</b>
4909 1.0	94,5 sg	<b>Koll. 1196</b>	<b>386,5</b>	5008 1.0	96,5 hv EG7
4910 0.1	95,0 sg	4960 1.0	95,0 sg	5009 1.0	96,5 hv EG9
4911 0.1	94,5 sg	4961 1.0	96,0 sg	5010 1.0	96,0 sg
<b>Koll. 1184</b>		4962 1.0	96,0 sg	5011 0.1	96,5 hv
4912 1.0	96,5 hv EG5	4963 0.1	96,5 hv EG7	<b>Koll. 1209</b>	<b>385,5</b>
4913 1.0	96,5 hv EG8	<b>Koll. 1197</b>	<b>383,5</b>	5012 1.0	95,5 sg
4914 1.0	96,0 sg	4964 1.0	95,5 sg	5013 0.1	96,0 sg
4915 0.1	95,5 sg	4965 1.0	95,5 sg	5014 0.1	95,0 sg
<b>Koll. 1185</b>	<b>384,5</b>	4966 0.1	95,5 sg	5015 0.1	95,5 sg
4916 1.0	96,0 sg	4967 0.1	95,5 sg	<b>Koll. 1210</b>	<b>382,0</b>
4917 0.1	95,0 sg	<b>Koll. 1198</b>	<b>382,0</b>	5016 1.0	96,0 sg
4918 0.1	96,0 sg			5017 1.0	95,5 sg



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 1246</b>	<b>384,0</b>	<b>5220</b> 0.1	95,5 sg	<b>Koll. 1271</b>	<b>380,5</b>
5170 1.0	94,5 sg	<b>5221</b> 0.1	95,5 sg	5270 1.0	95,0 sg
5171 1.0	95,5 sg	<b>Koll. 1259</b>	<b>382,0</b>	5271 0.1	95,0 sg
5172 0.1	95,0 sg	5222 1.0	96,5 hv EUB	5272 0.1	95,0 sg
5173 0.1	96,0 sg	5223 0.1	96,5 hv	5273 0.1	94,5 sg
<b>Koll. 1247</b>	<b>381,0</b>	5224 0.1	96,5 hv EG5	<b>Koll. 1272</b>	<b>379,5</b>
5174 1.0	94,5 sg	5225 0.1	96,0 sg	5274 1.0	95,5 sg
5175 1.0	n. B.	<b>Koll. 1260</b>	<b>385,5</b>	5275 0.1	95,5 sg
5176 1.0	95,5 sg	5226 1.0	95,0 sg	5276 0.1	94,5 sg
5177 0.1	96,5 hv EG8	5227 1.0	96,0 sg	5277 0.1	96,0 sg
<b>Koll. 1248</b>		5228 0.1	94,5 sg	<b>Koll. 1273</b>	<b>381,5</b>
5178 1.0	95,0 sg	5229 0.1	96,5 hv EG7	5278 1.0	96,5 hv EG6
5179 1.0	96,5 hv EG9	<b>Koll. 1261</b>	<b>382,0</b>	5279 1.0	96,5 hv EG7
5180 1.0	94,5 sg	5230 1.0	96,0 sg	5280 1.0	96,5 hv EG5
5181 0.1	96,0 sg	5231 1.0	96,0 sg	5281 0.1	EC <b>97,0 v</b>
<b>Koll. 1249</b>	<b>382,0</b>	5232 1.0	95,5 sg	<b>Koll. 1274</b>	EM <b>386,5</b>
5182 1.0	95,0 sg	5233 0.1	95,5 sg	5282 1.0	95,5 sg
5183 0.1	96,0 sg	<b>Koll. 1262</b>	<b>383,0</b>	5283 0.1	95,0 sg
5184 0.1	95,0 sg	5234 1.0	95,5 sg	5284 0.1	96,0 sg
5185 0.1	95,5 sg	5235 1.0	96,0 sg	5285 0.1	95,5 sg
<b>Koll. 1250</b>	<b>381,5</b>	5236 1.0	94,0 sg	<b>Koll. 1275</b>	<b>382,0</b>
5186 1.0	95,5 sg	5237 0.1	96,0 sg	5286 1.0	92,5 g
5187 1.0	96,5 hv	<b>Koll. 1263</b>	<b>381,5</b>	5287 0.1	94,0 sg
5188 0.1	94,5 sg	5238 1.0	95,5 sg	5288 0.1	95,0 sg
5189 0.1	96,5 hv EG7	5239 0.1	96,0 sg	5289 0.1	95,0 sg
<b>Koll. 1251</b>	<b>383,0</b>	5240 0.1	96,5 hv EG6	<b>Koll. 1276</b>	<b>376,5</b>
5190 1.0	94,0 sg	5241 1.0	96,5 hv EG2	5290 1.0	94,5 sg
5191 1.0	95,5 sg	<b>Koll. 1264</b>	<b>384,5</b>	5291 1.0	94,0 sg
5192 0.1	94,5 sg	5242 1.0	95,5 sg	5292 0.1	95,5 sg
5193 0.1	96,0 sg	5243 1.0	96,0 sg	5293 0.1	96,0 sg
<b>Koll. 1252</b>	<b>380,0</b>	5244 1.0	96,0 sg	<b>Koll. 1277</b>	<b>380,0</b>
5194 1.0	leer	5245 0.1	96,5 hv EG5	5294 1.0	96,5 hv EG9
5195 0.1	leer	<b>Koll. 1265</b>	<b>384,0</b>	5295 1.0	95,0 sg
5196 0.1	leer	5246 1.0	96,0 sg	5296 0.1	95,5 sg
5197 0.1	leer	5247 1.0	96,5 hv EG6	5297 0.1	95,0 sg
<b>Koll. 1253</b>		5248 1.0	96,0 sg	<b>Koll. 1278</b>	<b>382,0</b>
5198 1.0	94,5 sg	5249 0.1	<b>97,0 v</b> ZDRK	5298 1.0	94,5 sg
5199 0.1	96,0 sg	<b>Koll. 1266</b>	<b>385,5</b>	5299 1.0	96,5 hv EG5
5200 0.1	95,5 sg	PR: Herber Ingo/Janisch Peter		5300 1.0	95,5 sg
5201 0.1	96,0 sg	5250 1.0	95,0 sg	5301 0.1	95,0 sg
<b>Koll. 1254</b>	<b>382,0</b>	5251 1.0	95,0 sg	<b>Koll. 1279</b>	<b>381,5</b>
5202 1.0	95,5 sg	5252 0.1	96,0 sg	5302 1.0	95,0 sg
5203 1.0	96,0 sg	5253 0.1	96,0 sg	5303 0.1	<b>97,0 v</b> ZDRK
5204 1.0	94,0 sg	<b>Koll. 1267</b>	<b>382,0</b>	5304 0.1	95,5 sg
5205 0.1	<b>97,0 v</b> ZDRK	5254 1.0	leer	5305 0.1	96,5 hv EG8
<b>Koll. 1255</b>	<b>382,5</b>	5255 0.1	leer	<b>Koll. 1280</b>	<b>384,0</b>
5206 0.1	96,0 sg	5256 0.1	leer	5306 1.0	96,0 sg
5207 1.0	96,0 sg	5257 0.1	leer	5307 1.0	95,5 sg
5208 1.0	94,5 sg	<b>Koll. 1268</b>		5308 1.0	95,5 sg
5209 1.0	96,0 sg	5258 1.0	95,0 sg	5309 0.1	95,5 sg
<b>Koll. 1256</b>	<b>382,5</b>	5259 0.1	96,0 sg	<b>Koll. 1281</b>	<b>382,5</b>
5210 1.0	95,5 sg	5260 1.0	96,5 hv ZDRK	5310 1.0	96,5 hv EG7
5211 1.0	96,5 hv EG8	5261 1.0	95,0 sg	5311 1.0	96,0 sg
5212 0.1	95,0 sg	<b>Koll. 1269</b>	<b>382,5</b>	5312 0.1	96,5 hv EUB
5213 0.1	96,5 hv EG4	5262 1.0	94,5 sg	5313 0.1	96,5 hv EG3
<b>Koll. 1257</b>	<b>383,5</b>	5263 1.0	94,5 sg	<b>Koll. 1282</b>	<b>385,5</b>
5214 1.0	96,5 hv EG3	5264 1.0	94,5 sg	5314 1.0	95,0 sg
5215 1.0	96,0 sg	5265 0.1	95,5 sg	5315 1.0	96,0 sg
5216 0.1	94,5 sg	<b>Koll. 1270</b>	<b>379,0</b>	5316 0.1	96,5 hv EG2
5217 0.1	96,0 sg	5266 1.0	95,0 sg	5317 0.1	96,0 sg
<b>Koll. 1258</b>	<b>383,0</b>	5267 1.0	94,5 sg	<b>Koll. 1283</b>	<b>383,5</b>
5218 1.0	95,0 sg	5268 0.1	96,0 sg	5318 1.0	94,5 sg
5219 1.0	96,0 sg	5269 1.0	95,0 sg	5319 0.1	95,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Schwarze Wiener</b>					
5320 1.0	96,0 sg	5369 1.0	96,0 sg	5419 0.1	96,5 hv
5321 0.1	96,5 hv EG7	5370 1.0	95,5 sg	<b>Koll. 1308</b>	<b>383,0</b>
5322 1.0	96,5 hv EG9	5371 0.1	95,5 sg	5420 1.0	96,5 hv
5323 1.0	96,5 hv	<b>Koll. 1296</b>	<b>383,5</b>	5421 1.0	<b>97,0 v</b> EG2
<b>Koll. 1284</b>	<b>385,5</b>	5372 1.0	95,5 sg	5422 0.1	96,5 hv
5324 1.0	95,5 sg	5373 0.1	95,5 sg	5423 0.1	95,5 sg
5325 1.0	94,5 sg	5374 1.0	95,0 sg	<b>Koll. 1309</b>	<b>385,5</b>
5326 0.1	95,0 sg	5375 0.1	95,0 sg	5424 1.0	95,5 sg
5327 0.1	95,5 sg	<b>Koll. 1297</b>	<b>381,0</b>	5425 1.0	95,0 sg
<b>Koll. 1285</b>	<b>380,5</b>	5376 1.0	96,0 sg	5426 0.1	95,5 sg
5328 1.0	96,5 hv EG3	5377 1.0	95,0 sg	5427 1.0	96,0 sg
5329 1.0	95,5 sg	5378 1.0	96,0 sg	<b>Koll. 1310</b>	<b>382,0</b>
5330 0.1	96,0 sg	5379 0.1	94,0 sg	5428 1.0	95,5 sg
5331 0.1	96,0 sg	<b>Koll. 1298</b>	<b>381,0</b>	5429 0.1	96,0 sg
<b>Koll. 1286</b>	<b>384,0</b>	5380 1.0	94,5 sg	5430 0.1	95,5 sg
5332 1.0	96,0 sg	5381 0.1	93,0 g	5431 0.1	95,0 sg
5333 1.0	95,0 sg	5382 1.0	94,0 sg	<b>Koll. 1311</b>	<b>382,0</b>
5334 1.0	96,5 hv EG4	5383 0.1	92,0 g	5432 1.0	96,0 sg
5335 0.1	95,5 sg	<b>Koll. 1299</b>	<b>373,5</b>	5433 1.0	95,0 sg
<b>Koll. 1287</b>	<b>383,0</b>	5384 1.0	96,5 hv EG8	5434 0.1	95,5 sg
5336 1.0	96,5 hv EG5	5385 1.0	94,5 sg	5435 0.1	<b>97,0 v</b> EG3
5337 1.0	95,5 sg	5386 0.1	96,5 hv EUB	<b>Koll. 1312</b>	<b>383,5</b>
5338 0.1	96,0 sg	5387 0.1	95,0 sg	5436 1.0	96,0 sg
5339 0.1	96,5 hv	<b>Koll. 1300</b>	<b>382,5</b>	5437 1.0	96,0 sg
<b>Koll. 1288</b>	<b>384,5</b>	5388 1.0	96,0 sg	5438 1.0	96,0 sg
5340 0.1	96,0 sg	5389 0.1	94,5 sg	5439 0.1	96,0 sg
5341 0.1	95,5 sg	5390 0.1	95,0 sg	<b>Koll. 1313</b>	<b>384,0</b>
5342 0.1	95,5 sg	5391 0.1	95,0 sg	5440 1.0	96,5 hv
5343 1.0	95,0 sg	<b>Koll. 1301</b>	<b>380,5</b>	5441 0.1	96,5 hv EG9
<b>Koll. 1289</b>	<b>382,0</b>	PR: Hau Karl - Heinz/Kreier Hubert		5442 0.1	95,5 sg
5344 1.0	96,5 hv EG6	5392 1.0	95,0 sg	5443 0.1	96,0 sg
5345 1.0	96,0 sg	5393 1.0	95,5 sg	<b>Koll. 1314</b>	<b>384,5</b>
5346 1.0	96,0 sg	5394 1.0	<b>97,0 v</b> EUB	5444 1.0	95,5 sg
5347 0.1	<b>97,0 v</b> ZDRK	5395 0.1	96,0 sg	5445 0.1	95,5 sg
<b>Koll. 1290</b>	<b>385,5</b>	<b>Koll. 1302</b>	<b>383,5</b>	5446 0.1	96,0 sg
5348 1.0	o. B.	5396 1.0	95,5 sg	5447 0.1	92,5 g
5349 0.1	o. B.	5397 0.1	<b>97,0 v</b> ZDRK	<b>Koll. 1315</b>	<b>379,5</b>
5350 0.1	o. B.	5398 0.1	96,5 hv	5448 1.0 EC	<b>98,0 v</b>
5351 0.1	94,0 sg	5399 0.1	95,5 sg	5449 1.0	96,5 hv
<b>Koll. 1291</b>		<b>Koll. 1303</b>	<b>384,5</b>	5450 0.1 EC	<b>97,0 v</b>
5352 1.0	96,5 hv	5400 1.0	93,5 g	5451 0.1	96,5 hv
5353 0.1	96,5 hv	5401 1.0	95,0 sg	<b>Koll. 1316</b> EM	<b>388,0</b>
5354 1.0	96,0 sg	5402 0.1	94,0 sg	5452 1.0	96,0 sg
5355 1.0	96,5 hv EG8	5403 0.1	95,0 sg	5453 1.0	96,5 hv EG7
<b>Koll. 1292</b>	<b>385,5</b>	<b>Koll. 1304</b>	<b>377,5</b>	5454 0.1	96,0 sg
5356 1.0	96,5 hv EG6	5404 1.0	93,0 g	5455 0.1	95,5 sg
5357 1.0	95,5 sg	5405 1.0	92,0 g	<b>Koll. 1317</b>	<b>384,0</b>
5358 0.1	96,0 sg	5406 1.0	94,5 sg	5456 1.0	96,5 hv EG8
5359 0.1	96,0 sg	5407 0.1	96,5 hv	5457 1.0	96,0 sg
<b>Koll. 1293</b>	<b>384,0</b>	<b>Koll. 1305</b>	<b>376,0</b>	5458 0.1	95,5 sg
5360 1.0	95,5 sg	5408 1.0	96,0 sg	5459 0.1	96,5 hv EG5
5361 1.0	95,5 sg	5409 1.0	95,5 sg	<b>Koll. 1318</b>	<b>384,5</b>
5362 0.1	95,0 sg	5410 0.1	95,0 sg	5460 1.0	95,5 sg
5363 0.1	94,5 sg	5411 0.1	95,0 sg	5461 1.0	95,5 sg
<b>Koll. 1294</b>	<b>380,5</b>	<b>Koll. 1306</b>	<b>381,5</b>	5462 0.1	96,0 sg
5364 1.0	96,0 sg	5412 0.1	96,5 hv EG4	5463 0.1	95,5 sg
5365 0.1	96,5 hv	5413 1.0	96,5 hv EG8	<b>Koll. 1319</b>	<b>382,5</b>
5366 1.0	96,5 hv ZDRK	5414 1.0	96,0 sg	5464 1.0	95,0 sg
5367 1.0	96,0 sg	5415 1.0	95,0 sg	5465 1.0	95,0 sg
<b>Koll. 1295</b>	<b>385,0</b>	<b>Koll. 1307</b>	<b>384,0</b>	5466 0.1	95,5 sg
5368 1.0	96,5 hv	5416 1.0	96,0 sg	5467 0.1	95,0 sg
		5417 1.0	94,5 sg	<b>Koll. 1320</b>	<b>380,5</b>
		5418 0.1	96,0 sg	5468 1.0	95,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
5469 1.0	95,5 sg	5518 1.0	96,5 hv	5567 0.1	96,5 hv
5470 1.0	96,0 sg	5519 0.1	96,0 sg	<b>Koll. 1344</b>	<b>386,5</b>
5471 0.1	95,0 sg	<b>Graue Wiener wildfarben</b>		5568 1.0	95,5 sg
<b>Koll. 1321</b>	<b>382,0</b>	PR: Caithamlova Dana/Zachmann Arnhold		5569 0.1	96,0 sg
5472 1.0	94,0 sg	5520 1.0 EC	<b>97,0 v</b>	5570 0.1	96,5 hv
5473 1.0	96,0 sg	5521 0.1	96,5 hv	5571 0.1	96,5 hv EG5
5474 0.1	95,5 sg	5522 1.0	96,5 hv	<b>Koll. 1345</b>	<b>384,5</b>
5475 0.1	96,0 sg	5523 1.0	96,5 hv EG9	5572 1.0	95,5 sg
<b>Koll. 1322</b>	<b>381,5</b>	<b>Koll. 1333</b>	<b>386,5</b>	5573 1.0	96,0 sg
5476 0.1	96,0 sg	5524 1.0	95,0 sg	5574 0.1	96,0 sg
5477 1.0	96,0 sg	5525 1.0	95,5 sg	5575 0.1	96,0 sg
5478 1.0	96,5 hv EG5	5526 0.1	96,0 sg	<b>Koll. 1346</b>	<b>383,5</b>
5479 0.1	96,5 hv EG9	5527 1.0	leer	5576 1.0	96,0 sg
<b>Koll. 1323</b>	<b>385,0</b>	<b>Koll. 1334</b>		5577 0.1	96,5 hv EG2
5480 1.0	95,0 sg	5528 1.0	96,5 hv	5578 0.1	95,0 sg
5481 1.0	95,0 sg	5529 1.0	96,0 sg	5579 0.1	96,0 sg
5482 1.0	95,0 sg	5530 0.1	96,5 hv	<b>Koll. 1347</b>	<b>383,5</b>
5483 0.1	95,0 sg	5531 0.1	95,5 sg	5580 1.0	o. B.
<b>Koll. 1324</b>	<b>380,0</b>	<b>Koll. 1335</b>	<b>384,5</b>	5581 0.1	95,5 sg
5484 1.0	<b>97,5 v EE</b>	5532 1.0	96,5 hv	5582 0.1	95,5 sg
5485 1.0	<b>97,0 v ZDRK</b>	5533 0.1	96,5 hv EG3	5583 0.1	96,0 sg
5486 1.0	96,5 hv	5534 0.1	<b>97,0 v EUB</b>	<b>Koll. 1348</b>	
5487 0.1	96,0 sg	5535 0.1	95,0 sg	5584 1.0	96,5 hv
<b>Koll. 1325</b>	<b>387,0</b>	<b>Koll. 1336</b>	<b>385,0</b>	5585 1.0	96,5 hv
5488 1.0	96,5 hv	5536 1.0	96,0 sg	5586 1.0	95,5 sg
5489 1.0	96,5 hv	5537 0.1	96,5 hv	5587 0.1	96,5 hv
5490 0.1	<b>97,0 v ZDRK</b>	5538 1.0	96,5 hv EG4	<b>Koll. 1349</b>	<b>385,0</b>
5491 0.1	96,0 sg	5539 1.0	95,5 sg	5588 1.0	96,0 sg
<b>Koll. 1326</b>	<b>386,0</b>	<b>Koll. 1337</b>	<b>384,5</b>	5589 1.0	95,5 sg
5492 1.0	96,0 sg	5540 1.0	95,5 sg	5590 1.0	96,5 hv
5493 1.0	96,0 sg	5541 1.0	95,0 sg	5591 0.1	96,5 hv EG8
5494 1.0	95,0 sg	5542 0.1	95,5 sg	<b>Koll. 1350</b>	<b>384,5</b>
5495 0.1	96,5 hv EG6	5543 0.1	95,5 sg	5592 1.0	95,5 sg
<b>Koll. 1327</b>	<b>383,5</b>	<b>Koll. 1338</b>	<b>381,5</b>	5593 1.0	96,0 sg
5496 1.0	96,5 hv	5544 1.0	96,5 hv	5594 0.1	95,5 sg
5497 0.1	96,0 sg	5545 0.1	96,0 sg	5595 0.1	96,5 hv
5498 0.1	96,5 hv	5546 0.1	96,0 sg	<b>Koll. 1351</b>	<b>383,5</b>
5499 0.1	95,5 sg	5547 0.1	96,5 hv	5596 1.0	96,5 hv EG9
<b>Koll. 1328</b>	<b>384,5</b>	<b>Koll. 1339</b>	<b>385,0</b>	5597 1.0	96,5 hv EG6
5500 1.0	96,0 sg	5548 1.0	96,0 sg	5598 1.0	96,0 sg
5501 1.0	96,5 hv	5549 1.0	95,5 sg	5599 0.1	96,5 hv
5502 0.1	95,5 sg	5550 0.1	96,5 hv EG5	<b>Koll. 1352</b>	<b>385,5</b>
5503 0.1	96,5 hv EG7	5551 0.1	95,5 sg	5600 1.0	95,0 sg
<b>Koll. 1329</b>	<b>384,5</b>	<b>Koll. 1340</b>	<b>383,5</b>	5601 0.1	96,5 hv
5504 1.0	95,5 sg	5552 1.0	96,0 sg	5602 0.1	96,5 hv EG6
5505 1.0	96,0 sg	5553 1.0	96,0 sg	5603 0.1	96,5 hv
<b>Graue Wiener dunkelgrau</b>		5554 1.0	94,5 sg	<b>Koll. 1353</b>	<b>384,5</b>
5506 1.0	95,5 sg	5555 0.1	96,5 hv	5604 1.0	95,0 sg
5507 0.1	95,5 sg	<b>Koll. 1341</b>	<b>383,0</b>	5605 0.1	96,0 sg
5508 1.0	leer	5556 1.0	96,0 sg	5606 1.0	95,0 sg
5509 1.0	leer	5557 0.1	<b>97,0 v ZDRK</b>	5607 0.1	95,0 sg
<b>Koll. 1330</b>		5558 1.0	96,0 sg	<b>Koll. 1354</b>	<b>381,0</b>
5510 1.0	96,5 hv	5559 1.0	95,5 sg	5608 1.0	96,0 sg
5511 1.0	96,5 hv EG3	<b>Koll. 1342</b>	<b>384,5</b>	5609 1.0	96,0 sg
5512 0.1	95,5 sg	5560 1.0	95,5 sg	5610 1.0	96,5 hv EG6
5513 0.1	95,5 sg	5561 1.0	95,0 sg	5611 0.1	96,5 hv
<b>Koll. 1331</b>	<b>384,0</b>	5562 1.0	95,5 sg	<b>Koll. 1355</b>	<b>385,0</b>
5514 1.0	<b>97,0 v EUB</b>	5563 0.1	96,0 sg	5612 1.0	96,0 sg
5515 0.1	96,5 hv EG6	<b>Koll. 1343</b>	<b>382,0</b>	5613 1.0	96,5 hv
5516 0.1	96,5 hv EG5	5564 1.0	<b>97,0 v ZDRK</b>	5614 0.1 EC	<b>97,5 v</b>
5517 0.1	96,0 sg	5565 1.0	96,5 hv EG3	5615 1.0	<b>97,0 v EUB</b>
<b>Koll. 1332</b>	<b>386,0</b>	5566 1.0	96,5 hv	<b>Koll. 1356</b> EM	<b>387,0</b>
				5616 1.0	96,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
5617 1.0	96,5 hv	5667 0.1	96,0 sg	5717 1.0	96,5 hv
5618 0.1	96,5 hv	<b>Koll. 1369</b>	<b>384,5</b>	5718 0.1	96,0 sg
5619 0.1	<b>97,0 v ZDRK</b>	5668 1.0	95,0 sg	5719 1.0	96,5 hv
<b>Koll. 1357</b>	<b>386,0</b>	5669 0.1	96,0 sg	<b>Koll. 1382</b>	<b>385,0</b>
5620 1.0	leer	5670 0.1	96,5 hv EG5	5720 1.0	95,5 sg
5621 0.1	leer	5671 0.1	96,0 sg	5721 0.1	95,0 sg
5622 0.1	leer	<b>Koll. 1370</b>	<b>383,5</b>	5722 1.0	96,5 hv
5623 0.1	leer	5672 1.0	96,5 hv EUB	5723 0.1	96,5 hv
<b>Koll. 1358</b>		5673 1.0	95,5 sg	<b>Koll. 1383</b>	<b>383,5</b>
5624 1.0	96,0 sg	5674 0.1	96,0 sg	5724 1.0	96,0 sg
5625 1.0	96,0 sg	5675 0.1	95,5 sg	5725 1.0	95,5 sg
5626 0.1	95,5 sg	<b>Koll. 1371</b>	<b>383,5</b>	5726 0.1	96,5 hv EG6
5627 0.1	95,5 sg	5676 1.0	96,0 sg	5727 0.1	96,0 sg
<b>Koll. 1359</b>	<b>383,0</b>	5677 0.1	96,5 hv	<b>Koll. 1384</b>	<b>384,0</b>
5628 1.0	96,0 sg	5678 1.0	96,5 hv	5728 1.0	96,5 hv
5629 1.0	96,0 sg	5679 0.1	95,0 sg	5729 0.1	96,0 sg
5630 1.0	95,0 sg	<b>Koll. 1372</b>	<b>384,0</b>	5730 0.1	96,0 sg
5631 0.1	95,5 sg	5680 1.0	95,5 sg	5731 0.1	96,5 hv
<b>Koll. 1360</b>	<b>382,5</b>	5681 1.0	95,0 sg	<b>Koll. 1385</b>	<b>385,0</b>
5632 1.0	95,5 sg	5682 0.1	96,0 sg	5732 1.0	96,5 hv
5633 1.0	96,0 sg	5683 0.1	95,5 sg	5733 1.0	96,5 hv EG7
5634 0.1	96,5 hv	<b>Koll. 1373</b>	<b>382,0</b>	5734 1.0	96,5 hv
5635 0.1	96,0 sg	5684 1.0	<b>97,0 v ZDRK</b>	5735 0.1	95,5 sg
<b>Koll. 1361</b>	<b>384,0</b>	5685 1.0	95,5 sg	<b>Koll. 1386</b>	<b>385,0</b>
5636 0.1	leer	5686 0.1	96,0 sg	5736 1.0	96,5 hv EG8
5637 1.0	leer	5687 0.1	94,0 sg	5737 1.0	96,5 hv
5638 1.0	leer	<b>Koll. 1374</b>	<b>382,5</b>	5738 1.0	96,5 hv
5639 0.1	leer	5688 1.0	96,5 hv EUB	5739 0.1	96,5 hv EG2
<b>Koll. 1362</b>		5689 1.0	96,0 sg	<b>Koll. 1387</b>	<b>386,0</b>
5640 1.0	95,5 sg	5690 1.0	96,5 hv	5740 1.0	96,5 hv
5641 1.0	96,0 sg	5691 0.1	96,0 sg	5741 1.0	96,0 sg
5642 1.0	94,5 sg	<b>Koll. 1375</b>	<b>385,0</b>	5742 0.1	96,0 sg
5643 0.1	95,5 sg	5692 0.1	96,5 hv	5743 0.1	96,0 sg
<b>Koll. 1363</b>	<b>381,5</b>	5693 1.0	<b>97,0 v ZDRK</b>	<b>Koll. 1388</b>	<b>384,5</b>
5644 1.0	95,5 sg	5694 1.0	96,5 hv	5744 1.0	95,0 sg
5645 1.0	96,5 hv EG7	5695 0.1	96,5 hv ZDRK	5745 0.1	95,0 sg
5646 1.0	95,5 sg	<b>Koll. 1376</b>	<b>386,5</b>	5746 0.1	96,0 sg
5647 0.1	95,5 sg	5696 1.0	leer	5747 0.1	96,0 sg
<b>Koll. 1364</b>	<b>383,0</b>	5697 0.1	leer	<b>Koll. 1389</b>	<b>382,0</b>
5648 1.0	96,5 hv EG8	5698 0.1	leer	5748 1.0	95,5 sg
5649 1.0	96,5 hv	5699 0.1	leer	5749 1.0	96,0 sg
5650 0.1	96,0 sg	<b>Koll. 1377</b>		5750 1.0	96,5 hv
5651 0.1	96,5 hv	5700 1.0	95,5 sg	5751 0.1	96,5 hv
<b>Koll. 1365</b>	<b>385,5</b>	5701 1.0	96,5 hv	<b>Koll. 1390</b>	<b>384,5</b>
5652 1.0	96,5 hv	5702 1.0	96,5 hv	5752 1.0	95,0 sg
5653 1.0	96,0 sg	5703 0.1	96,5 hv EG3	5753 0.1	96,0 sg
5654 0.1	96,5 hv EG7	<b>Koll. 1378</b>	<b>385,0</b>	5754 0.1	95,5 sg
5655 0.1	96,5 hv	5704 1.0	96,0 sg	5755 0.1	96,0 sg
<b>Koll. 1366</b>	<b>385,5</b>	5705 0.1	96,0 sg	<b>Koll. 1391</b>	<b>382,5</b>
5656 1.0	95,5 sg	5706 0.1	96,5 hv EG9	5756 1.0	96,5 hv EG5
5657 1.0	<b>97,0 v ZDRK</b>	5707 0.1	96,5 hv EG3	5757 1.0	96,0 sg
5658 0.1	96,0 sg	<b>Koll. 1379</b>	<b>385,0</b>	5758 1.0	96,5 hv
5659 0.1	95,5 sg	5708 1.0	96,5 hv	5759 0.1	95,5 sg
<b>Koll. 1367</b>	<b>384,0</b>	5709 1.0	96,5 hv	<b>Koll. 1392</b>	<b>384,5</b>
5660 1.0	96,5 hv	5710 1.0	96,5 hv	5760 1.0	96,5 hv EG5
5661 0.1	96,0 sg	5711 0.1	96,0 sg	5761 0.1	95,5 sg
5662 1.0	96,0 sg	<b>Koll. 1380</b>	<b>385,5</b>	5762 0.1	96,0 sg
5663 0.1	96,5 hv EG7	5712 1.0	96,5 hv EG6	5763 0.1	95,5 sg
<b>Koll. 1368</b>	<b>385,0</b>	5713 0.1	95,5 sg	<b>Koll. 1393</b>	<b>383,5</b>
PR: Heindl Albert/Hogebach Georg		5714 0.1	96,0 sg	5764 1.0	95,0 sg
5664 1.0	96,0 sg	5715 0.1	96,0 sg	5765 1.0	95,5 sg
5665 1.0	96,5 hv	<b>Koll. 1381</b>	<b>384,0</b>	5766 1.0	93,5 g
5666 0.1	96,0 sg	5716 1.0	96,0 sg	5767 0.1	95,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 1394</b>	<b>379,5</b>	<b>5817</b> 0.1	96,0 sg	<b>Koll. 1419</b>	<b>382,5</b>
5768 1.0	96,0 sg	5818 0.1	95,0 sg	5868 1.0	96,0 sg
5769 1.0	94,5 sg	5819 0.1	95,0 sg	5869 0.1	94,5 sg
5770 0.1	95,5 sg	<b>Koll. 1407</b>	<b>382,5</b>	5870 1.0	96,5 hv
5771 0.1	95,5 sg	5820 1.0	96,5 hv	5871 1.0	95,5 sg
<b>Koll. 1395</b>	<b>381,5</b>	5821 1.0	96,5 hv	<b>Koll. 1420</b>	<b>382,5</b>
5772 1.0	96,0 sg	5822 1.0	96,5 hv	5872 1.0	95,5 sg
5773 1.0	95,0 sg	5823 0.1	96,5 hv EUB	5873 1.0	96,0 sg
5774 1.0	96,0 sg	<b>Koll. 1408</b>	<b>386,0</b>	5874 0.1	96,5 hv EG5
5775 0.1	96,5 hv	5824 1.0	96,5 hv	5875 0.1	95,0 sg
<b>Koll. 1396</b>	<b>383,5</b>	5825 1.0	96,5 hv ZDRK	<b>Koll. 1421</b>	<b>383,0</b>
5776 1.0	96,5 hv EG4	5826 1.0	96,0 sg	5876 1.0	96,5 hv EG5
5777 0.1	96,0 sg	5827 0.1	96,0 sg	5877 0.1	95,5 sg
5778 0.1	96,0 sg	<b>Koll. 1409</b>	<b>385,0</b>	5878 0.1	95,5 sg
5779 0.1	96,0 sg	5828 0.1	95,0 sg	5879 1.0	95,0 sg
<b>Koll. 1397</b>	<b>384,5</b>	5829 0.1	95,5 sg	<b>Koll. 1422</b>	<b>382,5</b>
5780 1.0	leer	5830 1.0	95,5 sg	5880 1.0	96,0 sg
5781 1.0	leer	5831 1.0	95,5 sg	5881 0.1	94,5 sg
5782 0.1	leer	<b>Koll. 1410</b>	<b>381,5</b>	5882 0.1	95,5 sg
5783 0.1	leer	5832 1.0	96,5 hv EG8	5883 0.1	95,5 sg
<b>Koll. 1398</b>		5833 1.0	96,5 hv	<b>Koll. 1423</b>	<b>381,5</b>
5784 0.1	96,0 sg	5834 0.1	96,0 sg	5884 1.0	96,0 sg
5785 1.0	96,5 hv	5835 0.1	96,0 sg	5885 1.0	96,0 sg
5786 1.0	96,5 hv EG9	<b>Koll. 1411</b>	<b>385,0</b>	5886 0.1	96,0 sg
5787 0.1	97,0 v ZDRK	5836 1.0	96,0 sg	5887 0.1	96,5 hv EG5
<b>Koll. 1399</b>	<b>386,0</b>	5837 0.1	94,5 sg	<b>Koll. 1424</b>	<b>384,5</b>
5788 1.0	96,0 sg	5838 0.1	96,0 sg	5888 1.0	95,0 sg
5789 0.1	96,0 sg	5839 0.1	94,5 sg	5889 1.0	94,5 sg
5790 0.1	96,5 hv EG6	<b>Koll. 1412</b>	<b>381,0</b>	5890 0.1	95,0 sg
5791 0.1	96,5 hv	5840 1.0	96,5 hv EG8	5891 0.1	95,5 sg
<b>Koll. 1400</b>	<b>385,0</b>	5841 1.0	96,0 sg	<b>Koll. 1425</b>	<b>380,0</b>
5792 1.0	96,5 hv EG7	5842 1.0	96,5 hv	5892 0.1	96,5 hv
5793 0.1	96,0 sg	5843 0.1	95,5 sg	5893 1.0	96,5 hv
5794 0.1	o. B.	<b>Koll. 1413</b>	<b>384,5</b>	5894 1.0	96,5 hv EG3
5795 0.1	96,0 sg	5844 1.0	96,0 sg	5895 1.0	96,5 hv
<b>Koll. 1401</b>		5845 0.1	96,0 sg	<b>Koll. 1426</b>	<b>386,0</b>
5796 0.1	96,0 sg	5846 0.1	95,5 sg	5896 1.0	96,5 hv
5797 0.1	93,5 g	5847 0.1	95,0 sg	5897 1.0	95,0 sg
5798 1.0	95,5 sg	<b>Koll. 1414</b>	<b>382,5</b>	5898 0.1	95,0 sg
5799 1.0	95,5 sg	5848 1.0	95,5 sg	5899 0.1	95,5 sg
<b>Koll. 1402</b>	<b>380,5</b>	5849 1.0	95,0 sg	<b>Koll. 1427</b>	<b>382,0</b>
5800 1.0	96,5 hv	5850 0.1	96,0 sg	5900 1.0	96,0 sg
5801 1.0	96,0 sg	5851 0.1	96,0 sg	5901 1.0	96,5 hv EG6
5802 0.1	96,0 sg	<b>Koll. 1415</b>	<b>382,5</b>	5902 0.1	95,5 sg
5803 0.1	95,0 sg	5852 1.0	96,0 sg	5903 0.1	94,0 sg
<b>Koll. 1403</b>	<b>383,5</b>	5853 1.0	97,0 v ZDRK	<b>Koll. 1428</b>	<b>382,0</b>
5804 1.0	96,5 hv EG8	5854 1.0	96,0 sg	5904 1.0	96,5 hv EG6
5805 1.0	95,5 sg	5855 0.1	96,0 sg	5905 1.0	96,0 sg
5806 1.0	96,0 sg	<b>Koll. 1416</b>	<b>385,0</b>	5906 0.1	95,5 sg
5807 0.1	95,5 sg	5856 1.0	96,0 sg	5907 0.1	95,5 sg
<b>Koll. 1404</b>	<b>383,5</b>	5857 1.0	96,5 hv EG4	<b>Koll. 1429</b>	<b>383,5</b>
PR: Fehrenz Walter/Hoppe Thomas		5858 0.1	96,5 hv	5908 1.0	96,5 hv EG6
5808 1.0	95,5 sg	5859 0.1	95,5 sg	5909 1.0	96,0 sg
5809 1.0	96,0 sg	<b>Koll. 1417</b>	<b>384,5</b>	5910 0.1	96,5 hv
5810 1.0	96,0 sg	5860 1.0	leer	5911 0.1	95,5 sg
5811 0.1	96,0 sg	5861 0.1	leer	<b>Koll. 1430</b>	<b>384,5</b>
<b>Koll. 1405</b>	<b>383,5</b>	5862 0.1	leer	5912 1.0	96,5 hv
5812 1.0	96,5 hv	5863 0.1	leer	5913 0.1	95,0 sg
5813 1.0	96,5 hv EG9	<b>Koll. 1418</b>		5914 1.0	96,5 hv
5814 0.1	97,0 v ZDRK	5864 1.0	96,0 sg	5915 0.1	95,5 sg
5815 0.1	95,5 sg	5865 1.0	96,0 sg	<b>Koll. 1431</b>	<b>383,5</b>
<b>Koll. 1406</b>	<b>385,5</b>	5866 1.0	96,0 sg	5916 1.0	96,5 hv
5816 1.0	96,5 hv	5867 0.1	94,5 sg	5917 0.1	93,5 g



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
5918 1.0	96,0 sg	5966 1.0	96,0 sg	6017 0.1	96,0 sg
5919 0.1	95,0 sg	5967 0.1	96,0 sg	<b>Koll. 1456</b>	<b>382,5</b>
<b>Koll. 1432</b>	<b>381,0</b>	5968 0.1	96,0 sg	6018 1.0	EC <b>98,0 v EC</b>
5920 1.0	96,5 hv EG7	5969 0.1	95,0 sg	6019 0.1	95,5 sg
5921 1.0	96,5 hv	<b>Koll. 1444</b>	<b>383,0</b>	6020 0.1	96,5 hv EG5
5922 1.0	96,5 hv	5970 1.0	95,5 sg	6021 1.0	95,5 sg
5923 0.1	96,0 sg	5971 1.0	96,5 hv	<b>Koll. 1457</b>	<b>385,5</b>
<b>Koll. 1433</b>	<b>385,5</b>	5972 1.0	96,0 sg	6022 1.0	94,5 sg
5924 1.0	96,5 hv	5973 0.1	95,0 sg	6023 0.1	95,5 sg
5925 1.0	95,5 sg	<b>Koll. 1445</b>	<b>383,0</b>	6024 0.1	95,0 sg
5926 1.0	96,5 hv	5974 1.0	94,5 sg	6025 0.1	95,0 sg
5927 0.1	95,0 sg	5975 1.0	96,5 hv EG5	<b>Koll. 1458</b>	<b>380,0</b>
<b>Koll. 1434</b>	<b>383,5</b>	5976 0.1	95,0 sg	6026 1.0	95,5 sg
5928 1.0	96,5 hv EG2	5977 0.1	96,5 hv EG8	6027 1.0	96,5 hv
5929 0.1	94,0 sg	<b>Koll. 1446</b>	<b>382,5</b>	6028 1.0	95,5 sg
5930 0.1	96,0 sg	5978 1.0	96,0 sg	6029 0.1	95,0 sg
5931 0.1	94,5 sg	5979 1.0	96,0 sg	<b>Koll. 1459</b>	<b>382,5</b>
<b>Koll. 1435</b>	<b>381,0</b>	5980 0.1	95,0 sg	6030 1.0	95,5 sg
5932 1.0	96,5 hv	5981 0.1	96,0 sg	6031 0.1	96,0 sg
5933 1.0	96,5 hv EG7	<b>Koll. 1447</b>	<b>383,0</b>	6032 0.1	95,5 sg
<b>Weißer Wiener</b>		5982 1.0	96,5 hv EG6	6033 0.1	EC <b>97,0 v EC</b>
PR: Eckstein Günther/Zeffner Luciano		5983 0.1	95,5 sg	<b>Koll. 1460</b>	<b>384,0</b>
5934 0.1	96,0 sg	5984 0.1	96,5 hv ZDRK	6034 1.0	95,5 sg
5935 1.0	96,5 hv EG4	5985 0.1	95,5 sg	6035 1.0	95,5 sg
5936 0.1	96,0 sg	<b>Koll. 1448</b>	<b>384,0</b>	6036 1.0	95,5 sg
5937 0.1	95,5 sg	5986 1.0	96,5 hv	6037 0.1	95,5 sg
<b>Koll. 1436</b>	<b>384,0</b>	5987 1.0	96,0 sg	<b>Koll. 1461</b>	<b>382,0</b>
5938 1.0	96,0 sg	5988 1.0	96,0 sg	6038 1.0	96,0 sg
5939 0.1	96,0 sg	5989 0.1	94,5 sg	6039 0.1	95,0 sg
5940 0.1	96,5 hv	<b>Koll. 1449</b>	<b>383,0</b>	6040 0.1	95,5 sg
5941 0.1	96,5 hv	5990 1.0	95,5 sg	6041 0.1	94,5 sg
<b>Koll. 1437</b>	<b>385,0</b>	5991 1.0	95,0 sg	<b>Koll. 1462</b>	<b>381,0</b>
5942 0.1	96,5 hv EG3	5992 1.0	95,0 sg	6042 1.0	95,5 sg
5943 0.1	95,5 sg	5993 0.1	96,5 hv	6043 0.1	95,5 sg
5944 0.1	96,0 sg	<b>Koll. 1450</b>	<b>382,0</b>	6044 0.1	95,5 sg
5945 1.0	95,5 sg	5994 1.0	96,0 sg	6045 0.1	95,0 sg
<b>Koll. 1438</b>	<b>383,5</b>	5995 1.0	95,0 sg	<b>Koll. 1463</b>	<b>381,5</b>
5946 1.0	96,5 hv EG8	5996 0.1	95,0 sg	6046 1.0	96,5 hv EG6
5947 0.1	96,5 hv	5997 0.1	94,5 sg	6047 0.1	96,5 hv EUB
5948 0.1	96,0 sg	<b>Koll. 1451</b>	<b>380,5</b>	6048 0.1	96,0 sg
5949 0.1	96,0 sg	5998 1.0	96,5 hv EG7	6049 0.1	95,0 sg
<b>Koll. 1439</b>	<b>385,0</b>	5999 0.1	95,5 sg	<b>Koll. 1464</b>	<b>384,0</b>
5950 1.0	95,5 sg	6000 1.0	96,5 hv ZDRK	6050 1.0	96,0 sg
5951 0.1	96,5 hv ZDRK	6001 0.1	95,5 sg	6051 1.0	96,0 sg
5952 0.1	96,0 sg	<b>Koll. 1452</b>	<b>384,0</b>	6052 0.1	96,0 sg
5953 0.1	95,5 sg	6002 1.0	94,0 sg	6053 0.1	96,5 hv
<b>Koll. 1440</b>	<b>383,5</b>	6003 1.0	95,0 sg	<b>Koll. 1465</b>	<b>384,5</b>
5954 1.0	96,5 hv EG6	6004 0.1	93,5 g	6054 1.0	95,5 sg
5955 1.0	96,5 hv	6005 0.1	94,5 sg	6055 0.1	95,5 sg
5956 0.1	96,5 hv	<b>Koll. 1453</b>	<b>377,0</b>	6056 0.1	96,0 sg
5957 1.0	<b>97,0 v ZDRK</b>	6006 1.0	96,5 hv EG7	6057 0.1	95,0 sg
<b>Koll. 1441</b>	<b>EM 386,5</b>	6007 0.1	95,5 sg	<b>Koll. 1466</b>	<b>382,0</b>
5958 1.0	96,5 hv EG2	6008 0.1	95,0 sg	6058 1.0	96,0 sg
5959 1.0	96,0 sg	6009 0.1	95,5 sg	6059 1.0	96,5 hv
5960 0.1	96,0 sg	<b>Koll. 1454</b>	<b>382,5</b>	6060 0.1	96,0 sg
5961 0.1	96,5 hv	6010 1.0	96,0 sg	6061 0.1	95,5 sg
<b>Koll. 1442</b>	<b>385,0</b>	6011 1.0	96,5 hv	<b>Koll. 1467</b>	<b>384,0</b>
5962 1.0	94,5 sg	6012 1.0	95,5 sg	6062 1.0	96,0 sg
5963 1.0	92,5 g	6013 0.1	96,0 sg	6063 1.0	96,5 hv EG3
5964 0.1	95,0 sg	<b>Koll. 1455</b>	<b>384,0</b>	6064 1.0	96,5 hv EG7
5965 0.1	94,5 sg	6014 1.0	95,0 sg	6065 0.1	95,0 sg
<b>Koll. 1443</b>	<b>376,5</b>	6015 0.1	96,5 hv	<b>Koll. 1468</b>	<b>384,0</b>
		6016 0.1	95,0 sg	6066 1.0	96,5 hv EUB

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
6067 0.1	95,0 sg	6117 0.1	96,5 hv	6167 1.0	94,0 sg
6068 0.1	96,5 hv EG7	<b>Koll. 1481</b> EM	<b>386,5</b>	6168 0.1	96,0 sg
6069 0.1	95,5 sg	6118 0.1	96,0 sg	6169 0.1	95,0 sg
<b>Koll. 1469</b>	<b>383,5</b>	6119 0.1	96,0 sg	<b>Koll. 1494</b>	<b>380,5</b>
6070 1.0	96,0 sg	6120 0.1	<b>97,0 v</b> ZDRK	6170 1.0	95,5 sg EG9
6071 1.0	96,5 hv	6121 1.0	95,0 sg	6171 1.0	95,5 sg EG6
6072 0.1	96,5 hv EG5	<b>Koll. 1482</b>	<b>384,0</b>	6172 0.1	96,0 sg
6073 0.1	95,0 sg	6122 1.0	96,5 hv EG7	6173 0.1	96,5 hv EG9
<b>Koll. 1470</b>	<b>384,0</b>	6123 1.0	96,5 hv	<b>Koll. 1495</b>	<b>383,5</b>
<b>PR: Joosten Heinrich/Kynast Markus</b>		6124 0.1	96,5 hv EUB	6174 1.0	96,5 hv EG6
6074 1.0	96,5 hv	6125 0.1	96,0 sg	6175 0.1	96,0 sg
6075 1.0	95,5 sg	<b>Koll. 1483</b>	<b>385,5</b>	6176 0.1	96,0 sg
6076 0.1	96,0 sg	6126 1.0	96,5 hv	6177 0.1	96,5 hv
6077 0.1	95,0 sg	6127 1.0	96,5 hv	<b>Koll. 1496</b>	<b>385,0</b>
<b>Koll. 1471</b>	<b>383,0</b>	6128 1.0	96,5 hv	6178 1.0	leer
6078 1.0	96,0 sg	6129 0.1	95,5 sg	6179 1.0	94,5 sg
6079 1.0	n. B.	<b>Koll. 1484</b>	<b>385,0</b>	6180 1.0	leer
6080 0.1	96,0 sg	6130 1.0	95,0 sg	6181 1.0	n. B.
6081 0.1	96,5 hv	6131 1.0	94,5 sg	6182 1.0	leer
<b>Koll. 1472</b>		6132 0.1	96,0 sg	6183 1.0	95,0 sg
6082 1.0	94,5 sg	6133 0.1	95,5 sg	6184 1.0	leer
6083 0.1	n. B.	<b>Koll. 1485</b>	<b>381,0</b>	6185 0.1	95,0 sg
6084 0.1	95,0 sg	6134 1.0	94,5 sg	<b>Original rötliche Burgunder (F)</b>	
6085 0.1	leer	6135 1.0	96,5 hv	6186 1.0	96,0 sg
<b>Koll. 1473</b>		6136 0.1	96,0 sg	6187 1.0	95,5 sg
6086 1.0	leer	6137 0.1	95,5 sg	6188 0.1	96,5 hv
6087 1.0	leer	<b>Koll. 1486</b>	<b>382,5</b>	6189 0.1	96,0 sg
6088 0.1	leer	6138 1.0	96,0 sg	<b>Koll. 1497</b>	<b>384,0</b>
6089 0.1	leer	6139 1.0	95,5 sg	6190 1.0	95,5 sg
<b>Koll. 1474</b>		6140 1.0	96,5 hv EG3	6191 1.0	96,0 sg
6090 1.0	96,0 sg	6141 0.1	96,5 hv	6192 0.1	94,5 sg
6091 1.0	96,0 sg	<b>Koll. 1487</b>	<b>384,5</b>	6193 0.1	94,0 sg
6092 0.1	95,5 sg	6142 1.0	96,0 sg	<b>Koll. 1498</b>	<b>380,0</b>
6093 0.1	96,5 hv EG2	6143 0.1	96,5 hv	6194 1.0	96,5 hv
<b>Koll. 1475</b>	<b>384,0</b>	6144 1.0	95,5 sg	6195 1.0	95,0 sg
6094 1.0	96,5 hv	6145 0.1	96,0 sg	6196 0.1	95,0 sg
6095 0.1	96,5 hv ZDRK	<b>Koll. 1488</b>	<b>384,0</b>	6197 0.1	96,0 sg
6096 0.1	96,5 hv	6146 1.0	leer	<b>Koll. 1499</b>	<b>382,5</b>
6097 0.1	95,5 sg	6147 1.0	leer	6198 1.0	96,5 hv EG5
<b>Koll. 1476</b>	<b>385,0</b>	6148 1.0	leer	6199 1.0	96,0 sg
6098 1.0	94,5 sg	6149 0.1	leer	6200 0.1	95,5 sg
6099 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 1489</b>		6201 0.1	94,0 sg
6100 1.0	96,0 sg	6150 1.0	96,5 hv	<b>Koll. 1500</b>	<b>382,0</b>
6101 0.1	95,0 sg	6151 1.0	96,0 sg	6202 1.0	95,0 sg
<b>Koll. 1477</b>	<b>382,5</b>	6152 0.1	96,5 hv	6203 1.0	96,0 sg
6102 1.0	96,5 hv	6153 0.1	96,0 sg	6204 0.1	EC <b>97,0 v</b>
6103 0.1	96,5 hv	<b>Koll. 1490</b>	<b>385,0</b>	6205 0.1	95,0 sg
6104 0.1	96,5 hv	6154 1.0	96,5 hv	<b>Koll. 1501</b> EM	<b>383,0</b>
6105 0.1	96,5 hv	6155 0.1	96,0 sg	<b>Burgunder</b>	
<b>Koll. 1478</b>	<b>386,0</b>	6156 0.1	96,0 sg	<b>PR: Blättler Klaus/Nöske Hans Jürgen</b>	
6106 1.0	95,0 sg	6157 0.1	96,0 sg	6206 0.1	94,0 sg
6107 0.1	96,5 hv EUB	<b>Koll. 1491</b>	<b>384,5</b>	6207 0.1	95,0 sg
6108 0.1	95,0 sg	6158 1.0	96,5 hv EG4	6208 0.1	95,0 sg
6109 0.1	96,5 hv EG5	6159 1.0	96,5 hv EG7	6209 1.0	96,5 hv EG6
<b>Koll. 1479</b>	<b>383,0</b>	6160 0.1	96,5 hv	<b>Koll. 1502</b>	<b>380,5</b>
6110 1.0	96,5 hv EG5	6161 0.1	96,0 sg	6210 1.0	96,5 hv
6111 1.0	96,0 sg	<b>Koll. 1492</b>	<b>385,5</b>	6211 0.1	96,5 hv EG2
6112 1.0	96,5 hv EG8	6162 1.0	96,5 hv EG7	6212 1.0	96,0 sg
6113 0.1	96,5 hv	6163 0.1	96,5 hv EG3	6213 0.1	96,0 sg
<b>Koll. 1480</b>	<b>385,5</b>	6164 0.1	96,0 sg	<b>Koll. 1503</b>	<b>385,0</b>
6114 1.0	96,5 hv EG8	6165 0.1	96,5 hv	6214 1.0	95,0 sg
6115 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 1493</b>	<b>385,5</b>	6215 0.1	95,5 sg
6116 1.0	96,5 hv	6166 1.0	95,5 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
6216 0.1	96,5 hv EG5	6266 1.0	96,0 sg	6317 0.1	96,5 hv EG5
6217 0.1	96,0 sg	6267 1.0	94,5 sg	<b>Koll. 1529</b>	<b>385,0</b>
<b>Koll. 1504</b>	<b>383,0</b>	6268 1.0	96,0 sg	6318 1.0	96,0 sg
6218 1.0	95,0 sg	6269 0.1	95,0 sg	6319 0.1	96,5 hv EG3
6219 0.1	96,5 hv EG8	<b>Koll. 1517</b>	<b>381,5</b>	6320 0.1	95,5 sg
6220 0.1	95,5 sg	6270 1.0	94,5 sg	6321 1.0	95,0 sg
6221 0.1	95,0 sg	6271 0.1	95,5 sg	<b>Koll. 1530</b>	<b>383,0</b>
<b>Koll. 1505</b>	<b>382,0</b>	6272 0.1	95,5 sg	6322 1.0	96,0 sg
6222 1.0	95,5 sg	6273 0.1	95,0 sg	6323 0.1	95,5 sg
6223 1.0	95,5 sg	<b>Koll. 1518</b>	<b>380,5</b>	6324 0.1	96,0 sg
6224 0.1	96,5 hv EG9	6274 1.0	95,5 sg	6325 0.1	96,5 hv ZDRK
6225 0.1	96,5 hv EG3	6275 1.0	96,0 sg	<b>Koll. 1531</b>	<b>384,0</b>
<b>Koll. 1506</b>	<b>384,0</b>	6276 1.0	96,0 sg	6326 0.1	95,0 sg
6226 1.0	94,5 sg	6277 0.1	96,5 hv ZDRK	6327 0.1	95,5 sg
6227 1.0	94,5 sg	<b>Koll. 1519</b>	<b>384,0</b>	6328 0.1	96,5 hv EG9
6228 1.0	94,5 sg	6278 1.0	92,0 g	6329 1.0	95,5 sg
6229 0.1	94,0 sg	6279 1.0	n. B.	<b>Koll. 1532</b>	<b>382,5</b>
<b>Koll. 1507</b>	<b>377,5</b>	6280 1.0	n. B.	6330 1.0	93,0 g
6230 1.0	92,0 g	6281 0.1	n. B.	6331 1.0	93,5 g
6231 1.0	92,0 g	<b>Koll. 1520</b>		6332 1.0	95,0 sg
6232 0.1	93,0 g	6282 1.0	93,5 g	6333 0.1	93,0 g
6233 0.1	94,5 sg	6283 1.0	95,0 sg	<b>Koll. 1533</b>	<b>374,5</b>
<b>Koll. 1508</b>	<b>371,5</b>	6284 1.0	94,5 sg	6334 1.0	96,5 hv EG6
6234 1.0	94,0 sg	6285 0.1	95,0 sg	6335 1.0	94,5 sg
6235 1.0	95,0 sg	<b>Koll. 1521</b>	<b>378,0</b>	6336 1.0	96,0 sg
6236 1.0	94,0 sg	6286 1.0	96,0 sg	6337 0.1	94,5 sg
6237 0.1	95,5 sg	6287 0.1	93,0 g	<b>Koll. 1534</b>	<b>381,5</b>
<b>Koll. 1509</b>	<b>378,5</b>	6288 0.1	95,5 sg	6338 0.1	96,5 hv EG6
6238 1.0	95,0 sg	6289 0.1	96,0 sg	6339 1.0	95,5 sg
6239 1.0	96,0 sg	<b>Koll. 1522</b>	<b>380,5</b>	6340 1.0	95,0 sg
6240 1.0	96,5 hv EG5	6290 1.0	95,5 sg	6341 1.0	94,0 sg
6241 0.1	95,0 sg	6291 0.1	95,5 sg	<b>Koll. 1535</b>	<b>381,0</b>
<b>Koll. 1510</b>	<b>382,5</b>	6292 1.0	95,0 sg	6342 1.0	96,0 sg
6242 1.0	96,5 hv EUB	6293 0.1	95,5 sg	6343 0.1	96,5 hv EUB
6243 0.1	95,5 sg	<b>Koll. 1523</b>	<b>381,5</b>	6344 0.1	96,0 sg
6244 0.1	96,0 sg	6294 1.0	96,5 hv	6345 0.1	95,5 sg
6245 0.1	96,0 sg	6295 0.1	97,0 v ZDRK	<b>Koll. 1536</b>	<b>384,0</b>
<b>Koll. 1511</b>	<b>384,0</b>	6296 0.1	96,5 hv	PR: Grass Manfred/Scharf Wilfried	
6246 1.0	95,5 sg	6297 0.1	96,5 hv EG8	6346 1.0	96,5 hv
6247 1.0	95,0 sg	<b>Koll. 1524</b>	<b>386,5</b>	6347 1.0	96,0 sg
6248 0.1	94,0 sg	6298 1.0	94,5 sg	6348 1.0	97,0 v EC
6249 0.1	95,0 sg	6299 1.0	94,5 sg	6349 0.1	96,0 sg
<b>Koll. 1512</b>	<b>379,5</b>	6300 0.1	95,0 sg	<b>Koll. 1537</b>	<b>385,5</b>
6250 1.0	95,0 sg	6301 0.1	96,0 sg	6350 1.0	96,5 hv EG7
6251 1.0	94,5 sg	<b>Koll. 1525</b>	<b>380,0</b>	6351 1.0	96,5 hv
6252 1.0	95,5 sg	6302 1.0	94,0 sg	6352 1.0	96,5 hv
6253 0.1	96,5 hv EG7	6303 1.0	96,5 hv EG7	6353 0.1	95,5 sg
<b>Koll. 1513</b>	<b>381,5</b>	6304 1.0	93,0 g	<b>Koll. 1538</b>	<b>385,0</b>
6254 1.0	96,0 sg	6305 0.1	95,5 sg	6354 1.0	96,5 hv EG4
6255 1.0	96,0 sg	<b>Koll. 1526</b>	<b>379,0</b>	6355 1.0	96,5 hv
6256 0.1	96,5 hv EG4	6306 1.0	94,0 sg	6356 0.1	96,0 sg
6257 0.1	95,0 sg	6307 1.0	94,5 sg	6357 0.1	96,5 hv EG6
<b>Koll. 1514</b>	<b>383,5</b>	6308 0.1	95,5 sg	<b>Koll. 1539</b>	<b>385,5</b>
6258 1.0	93,0 g	6309 0.1	95,0 sg	6358 1.0	96,0 sg
6259 1.0	93,5 g	<b>Koll. 1527</b>	<b>379,0</b>	6359 0.1	95,5 sg
6260 0.1	91,0 b	6310 0.1	94,0 sg	6360 1.0	95,0 sg
6261 0.1	93,0 g	6311 0.1	95,0 sg	6361 0.1	95,5 sg
<b>Koll. 1515</b>	<b>370,5</b>	6312 1.0	96,0 sg	<b>Koll. 1540</b>	<b>382,0</b>
6262 1.0	94,0 sg	6313 1.0	95,0 sg	6362 1.0	96,0 sg
6263 0.1	96,0 sg	<b>Koll. 1528</b>	<b>380,0</b>	6363 1.0	95,0 sg
6264 0.1	94,5 sg	6314 1.0	96,0 sg	6364 0.1	95,5 sg
6265 0.1	95,0 sg	6315 1.0	96,0 sg	6365 0.1	95,0 sg
<b>Koll. 1516</b>	<b>379,5</b>	6316 0.1	96,5 hv ZDRK	<b>Koll. 1541</b>	<b>381,5</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
6366 1.0	96,5 hv EG6	<b>Koll. 1552</b>	<b>383,5</b>	6467 0.1	96,5 hv EG5
6367 1.0	96,0 sg	6417 1.0	96,0 sg	6468 0.1	96,0 sg
6368 1.0	96,5 hv	6418 1.0 EC	<b>97,0 v</b>	6469 0.1	96,0 sg
6369 0.1	95,0 sg	6419 1.0	96,5 hv	6470 0.1	95,5 sg
<b>Koll. 1542</b>	<b>384,0</b>	6420 0.1	96,0 sg	6471 0.1	96,5 hv
6370 1.0	96,5 hv EG7	<b>Koll. 1553</b> EM	<b>385,5</b>	<b>Tschechische Albino-</b>	
6371 0.1	96,5 hv	6421 1.0	95,5 sg	<b>Kaninchen</b>	
6372 0.1	96,5 hv EG8	6422 0.1	93,5 g	PR: Ennen Uwe/Patzig Albert	
6373 0.1	96,5 hv	6423 0.1	94,0 sg	6472 1.0	94,5 sg
<b>Koll. 1543</b>	<b>386,0</b>	6424 0.1	94,0 sg	6473 0.1 EC	<b>97,0 v</b>
6374 1.0	96,5 hv ZDRK	<b>Koll. 1554</b>	<b>377,0</b>	6474 0.1	94,0 sg
6375 1.0	96,5 hv	6425 1.0	96,0 sg	6475 0.1	95,5 sg
6376 1.0	96,0 sg	6426 1.0	95,5 sg	<b>Koll. 1565</b> EM	<b>381,0</b>
6377 0.1	96,0 sg	6427 0.1	96,0 sg	6476 1.0	93,5 g
<b>Koll. 1544</b>	<b>385,0</b>	6428 0.1	96,0 sg	6477 1.0	94,5 sg
6378 1.0	96,5 hv EG9	<b>Koll. 1555</b>	<b>383,5</b>	6478 0.1	94,0 sg
6379 1.0	96,5 hv	6429 1.0	95,0 sg	6479 0.1	95,5 sg
6380 0.1 EC	<b>97,0 v</b>	6430 0.1	<b>97,0 v</b> ZDRK	<b>Koll. 1566</b>	<b>377,5</b>
6381 0.1	96,0 sg	6431 0.1	96,0 sg	6480 1.0	91,0 b
<b>Koll. 1545</b>	<b>386,0</b>	6432 0.1 EC	<b>97,5 v</b>	6481 1.0	91,0 b
6382 1.0	95,5 sg	<b>Koll. 1556</b> EM	<b>385,5</b>	6482 0.1	93,0 g
6383 1.0	95,5 sg	6433 1.0	94,5 sg	6483 0.1	95,0 sg
6384 1.0	95,0 sg	6434 0.1	95,5 sg	<b>Koll. 1567</b>	<b>370,0</b>
6385 0.1	96,0 sg	6435 0.1	95,5 sg	6484 1.0	93,5 g
<b>Koll. 1546</b>	<b>382,0</b>	6436 0.1	96,0 sg	6485 0.1	96,5 hv ZDRK
6386 1.0	95,5 sg	<b>Koll. 1557</b>	<b>381,5</b>	6486 0.1	94,5 sg
6387 1.0	96,5 hv EG5	6437 1.0	95,5 sg	6487 0.1	95,5 sg
6388 0.1	96,5 hv	6438 1.0	96,5 hv EG3	<b>Koll. 1568</b>	<b>380,0</b>
6389 0.1	95,5 sg	6439 1.0	96,0 sg	6488 0.1	93,0 g
<b>Koll. 1547</b>	<b>384,0</b>	6440 0.1	96,0 sg	6489 0.1	95,0 sg
6390 1.0	96,5 hv	<b>Koll. 1558</b>	<b>384,0</b>	6490 0.1	93,5 g
6391 0.1	96,0 sg	6441 1.0	95,0 sg	6491 1.0	96,0 sg EUB
6392 0.1	96,5 hv ZDRK	6442 0.1	94,0 sg	<b>Koll. 1569</b>	<b>377,5</b>
6393 0.1	96,0 sg	6443 0.1	96,0 sg	6492 1.0	94,5 sg
<b>Koll. 1548</b>	<b>385,0</b>	6444 0.1	95,0 sg	6493 1.0	95,5 sg
6394 1.0	96,0 sg	<b>Koll. 1559</b>	<b>380,0</b>	6494 0.1	95,0 sg
6395 1.0	96,0 sg	6445 1.0	95,0 sg	6495 0.1	96,0 sg EUB
6396 0.1	95,5 sg	6446 0.1	96,0 sg	<b>Kalifornier schwarz-weiß</b>	
6397 0.1	96,5 hv EG7	6447 0.1	96,0 sg	6496 1.0	94,0 sg
<b>Koll. 1549</b>	<b>384,0</b>	6448 0.1	96,5 hv EG3	6497 1.0	93,0 g
6398 1.0	96,5 hv EG9	<b>Koll. 1560</b>	<b>383,5</b>	6498 0.1	94,0 sg
6399 1.0	96,0 sg	6449 1.0	95,0 sg	6499 0.1	95,0 sg
6400 1.0	96,5 hv EG5	6450 1.0	96,5 hv EG8	<b>Koll. 1570</b>	<b>376,0</b>
6401 0.1	96,5 hv	6451 1.0	94,5 sg	6500 1.0	94,5 sg
<b>Koll. 1550</b>	<b>385,5</b>	6452 0.1	95,5 sg	6501 0.1	95,0 sg
6402 0.1	96,0 sg	<b>Koll. 1561</b>	<b>381,5</b>	6502 0.1	96,5 hv ZDRK
6403 1.0	96,0 sg	6453 1.0	93,5 g	6503 0.1	95,5 sg
6404 1.0	95,0 sg	6454 0.1	95,0 sg	<b>Koll. 1571</b>	<b>381,5</b>
6405 0.1	96,5 hv	6455 0.1	96,0 sg	6504 1.0	93,5 g
<b>Koll. 1551</b>	<b>383,5</b>	6456 0.1	96,0 sg	6505 0.1	94,5 sg
6406 1.0	94,0 sg	<b>Koll. 1562</b>	<b>380,5</b>	6506 0.1	95,0 sg
6407 1.0	95,5 sg	6457 1.0	94,5 sg	6507 0.1	94,5 sg
6408 1.0	95,5 sg	6458 1.0	95,5 sg	<b>Koll. 1572</b>	<b>377,5</b>
6409 0.1	95,5 sg	6459 0.1	96,0 sg	6508 1.0	95,0 sg
6410 0.1	92,5 g	6460 0.1	95,5 sg	6509 0.1	95,5 sg
6411 0.1	96,0 sg	<b>Koll. 1563</b>	<b>381,5</b>	6510 0.1	95,0 sg
6412 0.1	93,5 g	6461 1.0	96,0 sg	6511 0.1	94,5 sg
<b>Weißer Hotot</b>		6462 0.1	94,5 sg	<b>Koll. 1573</b>	<b>380,0</b>
6413 1.0	96,0 sg	6463 1.0	95,0 sg	6512 1.0	95,5 sg
6414 1.0	95,0 sg	6464 0.1	96,5 hv EG6	6513 0.1	96,5 hv EG4
6415 0.1	96,5 hv EG2	<b>Koll. 1564</b>	<b>382,0</b>	6514 0.1	95,5 sg
6416 0.1	96,0 sg	6465 1.0	96,0 sg	6515 0.1	95,0 sg
		6466 0.1	96,5 hv		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 1574</b>	<b>382,5</b>	<b>6566</b> 0.1	96,0 sg EG8	<b>Koll. 1599</b>	<b>383,0</b>
6516 1.0	93,5 g	6567 1.0	93,5 g	6616 1.0	94,5 sg
6517 1.0	93,0 g	<b>Koll. 1587</b>	<b>380,5</b>	6617 0.1	93,5 g
6518 1.0	94,5 sg	6568 1.0	n. B.	6618 1.0	94,5 sg
6519 0.1	93,0 g	6569 0.1	95,0 sg	6619 1.0	95,5 sg
<b>Koll. 1575</b>	<b>374,0</b>	6570 0.1	96,5 hv ZDRK	<b>Koll. 1600</b>	<b>378,0</b>
6520 0.1	94,5 sg	6571 0.1	95,5 sg	6620 1.0	n. B.
6521 0.1	96,0 sg	<b>Koll. 1588</b>		6621 1.0	n. B.
6522 1.0	95,0 sg	6572 1.0	94,0 sg	6622 0.1	94,0 sg
6523 1.0	96,5 hv EG5	6573 1.0	95,0 sg	6623 0.1	94,0 sg
<b>Koll. 1576</b>	<b>382,0</b>	6574 1.0	95,0 sg	<b>Koll. 1601</b>	
6524 1.0	93,0 g	6575 0.1	95,0 sg	6624 1.0	93,0 g
6525 0.1	95,0 sg	<b>Koll. 1589</b>	<b>379,0</b>	6625 1.0	96,5 hv EG2
6526 0.1	95,0 sg	6576 1.0	93,5 g	6626 0.1	92,5 g
6527 0.1	95,0 sg	6577 0.1	93,5 g	6627 0.1	95,5 sg
<b>Koll. 1577</b>	<b>378,0</b>	6578 0.1	96,0 sg EG8	<b>Koll. 1602</b>	<b>377,5</b>
6528 1.0	95,0 sg	6579 0.1	94,0 sg	6628 1.0	91,0 b
6529 1.0	94,5 sg	<b>Koll. 1590</b>	<b>377,0</b>	6629 1.0	leer
6530 0.1	93,0 g	6580 1.0	92,0 g	6630 1.0	leer
6531 1.0	95,0 sg	6581 1.0	88,5 nb	6631 0.1	91,5 b
<b>Koll. 1578</b>	<b>377,5</b>	6582 0.1	89,0 nb	<b>Koll. 1603</b>	
6532 1.0	n. B.	6583 0.1	n. B.	6632 1.0	93,5 g
6533 1.0	96,5 hv EG5	<b>Koll. 1591</b>		6633 0.1	94,5 sg
6534 1.0	95,0 sg	6584 1.0	94,5 sg	6634 0.1	n. B.
6535 0.1	94,0 sg	6585 1.0	95,0 sg	6635 0.1	96,0 sg EG7
<b>Koll. 1579</b>		6586 0.1	95,5 sg	<b>Koll. 1604</b>	
6536 1.0	n. B.	6587 0.1	95,0 sg	6636 1.0	94,5 sg
6537 1.0	n. B.	<b>Koll. 1592</b>	<b>380,0</b>	6637 1.0	95,0 sg
6538 0.1	n. B.	6588 1.0	95,0 sg	6638 1.0	95,0 sg
6539 0.1	91,5 b	6589 1.0	96,0 sg	6639 0.1	97,0 v ZDRK
<b>Koll. 1580</b>		6590 1.0	95,5 sg	<b>Koll. 1605</b>	<b>381,5</b>
6540 1.0	93,0 g	6591 0.1	95,0 sg	6640 1.0	leer
6541 1.0	94,5 sg	<b>Koll. 1593</b>	<b>381,5</b>	6641 1.0	leer
6542 0.1	95,5 sg	6592 1.0	95,5 sg	6642 0.1	leer
6543 0.1	94,5 sg	6593 0.1	96,0 sg	6643 0.1	93,0 g
<b>Koll. 1581</b>	<b>377,5</b>	6594 0.1	96,0 sg EG9	<b>Koll. 1606</b>	
6544 1.0	93,5 g	6595 0.1	96,0 sg	6644 1.0	94,5 sg
6545 0.1	97,0 v ZDRK	<b>Koll. 1594</b>	<b>383,5</b>	6645 0.1	95,5 sg EG8
6546 0.1	95,0 sg	6596 1.0	94,5 sg	6646 0.1	95,5 sg
6547 0.1	96,0 sg	6597 1.0	96,5 hv EG7	6647 0.1	95,5 sg EG9
<b>Koll. 1582</b>	<b>381,5</b>	6598 0.1	96,5 hv EG5	<b>Koll. 1607</b>	<b>381,0</b>
6548 1.0	93,0 g	6599 0.1	96,5 hv EG6	6648 1.0	95,0 sg
6549 1.0	94,0 sg	<b>Koll. 1595</b>	<b>384,0</b>	6649 1.0	n. B.
6550 0.1	95,0 sg	6600 1.0	95,5 sg	6650 1.0	n. B.
6551 0.1	96,0 sg EG7	6601 0.1	96,0 sg EG3	6651 0.1	93,5 g
<b>Koll. 1583</b>	<b>378,0</b>	6602 0.1	96,0 sg EG9	<b>Koll. 1608</b>	
6552 1.0	94,0 sg	6603 0.1	96,0 sg	6652 1.0	94,5 sg
6553 0.1	94,0 sg	<b>Koll. 1596</b>	<b>383,5</b>	6653 0.1	n. B.
6554 0.1	96,0 sg EG3	6604 1.0 EC	97,0 v	6654 0.1	95,0 sg
6555 0.1	95,5 sg	6605 0.1	96,0 sg EG2	6655 0.1	95,5 sg
<b>Koll. 1584</b>	<b>379,5</b>	6606 1.0	96,5 hv EG6	<b>Koll. 1609</b>	
6556 1.0	n. B.	6607 0.1	97,0 v EE	6656 1.0	n. B.
6557 0.1	leer	<b>Koll. 1597</b> EM	<b>386,5</b>	6657 1.0	93,5 g
6558 0.1	91,5 b	6608 1.0	95,5 sg	6658 1.0	95,5 sg
6559 0.1	91,5 b	6609 0.1	96,0 sg	6659 1.0	93,5 g
<b>Koll. 1585</b>		6610 0.1	95,5 sg	6660 1.0	93,5 g
6560 1.0	95,0 sg	6611 0.1 EC	97,5 v	6661 1.0	n. B.
6561 0.1	93,5 g	<b>Koll. 1598</b>	<b>384,5</b>	6662 1.0	96,5 hv EG3
6562 0.1	96,5 hv EG7	PR: Brehm Peter/Tietge Reiner		6663 1.0	95,0 sg
6563 0.1	94,0 sg	6612 1.0	96,0 sg EG7	6664 0.1	94,0 sg
<b>Koll. 1586</b>	<b>379,0</b>	6613 0.1	95,5 sg EG8	6665 1.0	leer
6564 0.1	95,0 sg	6614 0.1	95,0 sg	6666 1.0	93,5 g
6565 0.1	96,0 sg	6615 0.1	96,5 hv EUB	6667 0.1	leer
				6668 0.1	94,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
6669 0.1	94,0 sg	6715 1.0	95,0 sg	6763 0.1	96,0 sg
6670 1.0	95,5 sg	6716 0.1	94,0 sg	6764 1.0	93,0 g
6671 0.1	95,0 sg	6717 0.1	94,5 sg	6765 1.0	95,5 sg
<b>Kalifornier blau-weiß</b>		<b>Koll. 1620</b>	<b>379,0</b>	<b>Koll. 1632</b>	<b>378,5</b>
6672 1.0	95,5 sg	6718 0.1	95,0 sg	6766 1.0	94,0 sg
6673 0.1	96,5 hv ZDRK	6719 1.0	96,0 sg EG5	6767 0.1	95,0 sg
6674 0.1	94,0 sg	6720 1.0	96,0 sg EG6	6768 0.1	95,5 sg
6675 0.1	96,5 hv EG9	6721 0.1 EC	96,5 hv	6769 0.1	95,0 sg
<b>Koll. 1610 EM</b>	<b>382,5</b>	<b>Koll. 1621 EM</b>	<b>383,5</b>	<b>Koll. 1633</b>	<b>379,5</b>
<b>Kalifornier havannafarbig-weiß</b>		6722 1.0	93,5 g	6770 1.0	95,5 sg
6688 1.0	94,5 sg	6723 1.0	94,5 sg	6771 1.0	95,0 sg
6689 0.1	n. B.	6724 0.1	95,0 sg	6772 1.0	94,0 sg
6690 0.1	94,0 sg	6725 0.1	94,5 sg	6773 0.1	96,0 sg
6691 0.1	95,0 sg	<b>Koll. 1622</b>	<b>377,5</b>	<b>Koll. 1634</b>	<b>380,5</b>
<b>Koll. 1614</b>		<b>Rote Neuseeländer</b>		6774 1.0	95,0 sg
6692 1.0	94,5 sg	6726 1.0	95,0 sg	6775 0.1	96,5 hv ZDRK
6693 0.1	94,0 sg	6727 1.0	94,0 sg	6776 0.1	94,0 sg
6694 0.1	94,5 sg	6728 0.1	95,0 sg	6777 0.1	96,0 sg
6695 0.1	95,5 sg EG6	6729 0.1	95,0 sg	<b>Koll. 1635</b>	<b>381,5</b>
<b>Koll. 1615</b>	<b>378,5</b>	<b>Koll. 1623</b>	<b>379,0</b>	6778 1.0	94,0 sg
6696 1.0	95,5 sg EG7	6730 1.0	96,5 hv ZDRK	6779 1.0	96,5 hv EG3
6697 1.0	leer	6731 1.0	93,5 g	6780 0.1	95,0 sg
6676 1.0	94,5 sg	6732 1.0	96,0 sg	6781 0.1	96,0 sg
6677 0.1	95,5 sg	6733 0.1	93,0 g	<b>Koll. 1636</b>	<b>381,5</b>
6678 0.1	95,0 sg	<b>Koll. 1624</b>	<b>379,0</b>	6782 1.0	95,5 sg
6679 0.1	95,0 sg	6734 0.1	96,5 hv EG4	6783 1.0	95,5 sg
<b>Koll. 1611</b>	<b>380,0</b>	6735 0.1	95,5 sg	6784 0.1	94,0 sg
6680 1.0	95,0 sg	6736 1.0	96,5 hv EG3	6785 0.1	95,5 sg
6681 0.1 EC	96,5 hv	6737 0.1	96,0 sg	<b>Koll. 1637</b>	<b>380,5</b>
6682 0.1	95,0 sg	<b>Koll. 1625</b>	<b>384,5</b>	6786 1.0	97,0 v ZDRK
6683 0.1	95,5 sg	6738 1.0	95,0 sg	6787 0.1	96,0 sg
<b>Koll. 1612</b>	<b>382,0</b>	6739 1.0	94,5 sg	6788 1.0	o. B.
6684 1.0	93,5 g	6740 1.0	95,0 sg	6789 0.1	95,5 sg
6685 1.0	94,0 sg	6741 0.1	94,5 sg	<b>Koll. 1638</b>	
6686 1.0	94,0 sg	<b>Koll. 1626</b>	<b>379,0</b>	6790 1.0	95,5 sg
6687 0.1	95,5 sg	6742 0.1	94,5 sg	6791 1.0	96,5 hv EUB
<b>Koll. 1613</b>	<b>377,0</b>	6743 0.1	95,0 sg	6792 0.1	94,5 sg
<b>Große Marder blau</b>		6744 1.0	n. B.	6793 0.1	95,0 sg
6698 1.0	94,5 sg	6745 1.0	o. B.	<b>Koll. 1639</b>	<b>381,5</b>
6699 0.1	95,5 sg	<b>Koll. 1627</b>		6794 1.0	95,5 sg
6700 0.1	95,5 sg	6746 1.0	95,5 sg	6795 1.0	96,5 hv EG5
6701 0.1	94,5 sg	6747 1.0	94,5 sg	6796 1.0	95,0 sg
<b>Koll. 1616</b>	<b>380,0</b>	6748 0.1	95,5 sg	6797 0.1	96,0 sg
6702 1.0	94,0 sg	6749 0.1	94,0 sg	<b>Koll. 1640</b>	<b>383,0</b>
6703 1.0	92,5 g	<b>Koll. 1628</b>	<b>379,5</b>	6798 1.0	95,0 sg
6704 0.1	94,0 sg	6750 1.0	95,5 sg	6799 1.0	96,5 hv EG3
6705 0.1	94,0 sg	6751 1.0	95,0 sg	6800 0.1	95,0 sg
<b>Koll. 1617</b>	<b>374,5</b>	6752 0.1	96,5 hv EUB	6801 0.1	96,0 sg
6706 1.0	93,5 g	6753 0.1	96,0 sg EG5	<b>Koll. 1641</b>	<b>382,5</b>
6707 0.1	94,0 sg	<b>Koll. 1629</b>	<b>383,0</b>	6802 1.0	96,0 sg
6708 0.1	leer	PR: Fröse Gerald/Kaula Dace		6803 1.0	96,5 hv
6709 0.1	95,0 sg	6754 1.0	leer	6804 0.1	96,0 sg
<b>Koll. 1618</b>		6755 1.0	leer	6805 0.1	96,0 sg
6710 1.0	95,0 sg	6756 0.1	leer	<b>Koll. 1642</b>	<b>384,5</b>
6711 1.0	96,0 sg EG5	6757 0.1	leer	6806 1.0	95,0 sg
6712 1.0	94,5 sg	<b>Koll. 1630</b>		6807 1.0	96,5 hv EG5
6713 0.1	96,0 sg ZDRK	6758 1.0	95,0 sg	6808 1.0	95,5 sg
<b>Koll. 1619</b>	<b>381,5</b>	6759 1.0	96,5 hv EG5	6809 0.1	95,5 sg
<b>Große Marder braun</b>		6760 1.0	95,5 sg	<b>Koll. 1643</b>	<b>382,5</b>
6714 1.0	95,5 sg	6761 0.1	96,0 sg	6810 1.0	96,0 sg
		<b>Koll. 1631</b>	<b>383,0</b>	6811 1.0	96,0 sg
		6762 1.0	94,0 sg	6812 0.1	96,0 sg
				6813 0.1	96,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 1644</b>	<b>384,0</b>	<b>6864</b> 1.0	94,5 sg	<b>Koll. 1669</b>	<b>381,0</b>
<b>6814</b> 1.0	95,0 sg	<b>6865</b> 0.1	96,5 hv	<b>6914</b> 0.1	<b>97,0 v</b> EG3
<b>6815</b> 1.0	96,0 sg	<b>Koll. 1657</b>	<b>383,0</b>	<b>6915</b> 0.1	96,5 hv EG9
<b>6816</b> 1.0	93,0 g	<b>6866</b> 1.0	96,0 sg	<b>6916</b> 1.0	<b>97,0 v</b> ZDRK
<b>6817</b> 0.1	95,5 sg	<b>6867</b> 0.1	95,5 sg	<b>6917</b> 1.0	<b>97,0 v</b> EUB
<b>Koll. 1645</b>	<b>379,5</b>	<b>6868</b> 0.1	96,0 sg	<b>Koll. 1670</b> EM	<b>387,5</b>
<b>6818</b> 1.0	n. B.	<b>6869</b> 0.1	96,0 sg	<b>6918</b> 1.0	95,5 sg
<b>6819</b> 0.1	96,5 hv PEG3	<b>Koll. 1658</b>	<b>383,5</b>	<b>6919</b> 1.0	96,5 hv
<b>6820</b> 0.1	96,5 hv EG7	<b>6870</b> 0.1	95,5 sg	<b>6920</b> 0.1	96,0 sg
<b>6821</b> 0.1	<b>97,0 v</b> ZDRK	<b>6871</b> 0.1	96,0 sg	<b>6921</b> 0.1	95,5 sg
<b>Koll. 1646</b>		<b>6872</b> 1.0	95,5 sg	<b>Koll. 1671</b>	<b>383,5</b>
<b>6822</b> 1.0	96,0 sg	<b>6873</b> 0.1	95,0 sg	<b>6922</b> 1.0	93,5 g
<b>6823</b> 1.0	96,5 hv EG6	<b>Koll. 1659</b>	<b>382,0</b>	<b>6923</b> 0.1	96,5 hv
<b>6824</b> 0.1	96,0 sg	<b>6874</b> 1.0	96,0 sg	<b>6924</b> 0.1	96,0 sg
<b>6825</b> 0.1	96,5 hv	<b>6875</b> 1.0	96,5 hv EG8	<b>6925</b> 0.1	96,5 hv
<b>Koll. 1647</b>	<b>385,0</b>	<b>6876</b> 1.0	95,0 sg	<b>Koll. 1672</b>	<b>382,5</b>
<b>6826</b> 1.0	94,5 sg	<b>6877</b> 0.1	96,0 sg	<b>6926</b> 1.0	leer
<b>6827</b> 0.1	96,5 hv EG9	<b>Koll. 1660</b>	<b>383,5</b>	<b>6927</b> 0.1	leer
<b>6828</b> 0.1	94,5 sg	<b>6878</b> 1.0	94,0 sg	<b>6928</b> 0.1	leer
<b>6829</b> 0.1	96,0 sg	<b>6879</b> 0.1	96,0 sg	<b>6929</b> 0.1	leer
<b>Koll. 1648</b>	<b>381,5</b>	<b>6880</b> 0.1	96,0 sg	<b>Koll. 1673</b>	
<b>6830</b> 1.0	96,0 sg	<b>6881</b> 0.1	95,5 sg	<b>6930</b> 1.0	95,0 sg
<b>6831</b> 0.1	96,0 sg	<b>Koll. 1661</b>	<b>381,5</b>	<b>6931</b> 1.0	96,5 hv
<b>6832</b> 0.1	94,0 sg	<b>6882</b> 1.0	93,0 g	<b>6932</b> 0.1	95,0 sg
<b>6833</b> 0.1	96,0 sg	<b>6883</b> 1.0	95,5 sg	<b>6933</b> 0.1	96,0 sg
<b>Koll. 1649</b>	<b>382,0</b>	<b>6884</b> 0.1	94,0 sg	<b>Koll. 1674</b>	<b>382,5</b>
<b>6834</b> 1.0	n. B.	<b>6885</b> 0.1	95,5 sg	<b>6934</b> 1.0	96,5 hv EG7
<b>6835</b> 1.0	n. B.	<b>Koll. 1662</b>	<b>378,0</b>	<b>6935</b> 0.1	96,0 sg
<b>6836</b> 1.0	n. B.	<b>6886</b> 1.0	94,5 sg	<b>6936</b> 0.1	96,0 sg
<b>6837</b> 0.1	91,0 b	<b>6887</b> 1.0	95,5 sg	<b>6937</b> 0.1	96,5 hv
<b>Koll. 1650</b>		<b>6888</b> 0.1	96,5 hv EG4	<b>Koll. 1675</b>	<b>385,0</b>
<b>6838</b> 1.0	93,5 g	<b>6889</b> 0.1	95,0 sg	<b>6938</b> 1.0	96,5 hv
<b>6839</b> 1.0	leer	<b>Koll. 1663</b>	<b>381,5</b>	<b>6939</b> 1.0	96,5 hv EG7
<b>6840</b> 0.1	94,5 sg	<b>6890</b> 1.0	96,5 hv EG6	<b>6940</b> 0.1	96,0 sg
<b>6841</b> 0.1	95,5 sg	<b>6891</b> 1.0	96,5 hv EG6	<b>6941</b> 0.1	95,5 sg
<b>Koll. 1651</b>		<b>6892</b> 1.0	96,5 hv EG7	<b>Koll. 1676</b>	<b>384,5</b>
<b>6842</b> 1.0	95,0 sg	<b>6893</b> 0.1	96,5 hv EG2	<b>6942</b> 1.0	96,5 hv EG8
<b>6843</b> 1.0	96,5 hv EG3	<b>Koll. 1664</b>	<b>386,0</b>	<b>6943</b> 0.1	96,0 sg
<b>6844</b> 0.1	95,5 sg	<b>6894</b> 1.0	96,5 hv EG7	<b>6944</b> 0.1	96,0 sg
<b>6845</b> 0.1	96,0 sg	<b>6895</b> 0.1	96,5 hv EUB	<b>6945</b> 0.1	96,5 hv EG5
<b>Koll. 1652</b>	<b>383,0</b>	<b>6896</b> 0.1	96,0 sg	<b>Koll. 1677</b>	<b>385,0</b>
<b>6846</b> 1.0	94,5 sg	<b>6897</b> 0.1	96,0 sg	<b>6946</b> 1.0	93,0 g
<b>6847</b> 0.1	96,5 hv EG8	<b>Koll. 1665</b>	<b>385,0</b>	<b>6947</b> 1.0	96,0 sg
<b>6848</b> 0.1	96,0 sg	<b>6898</b> 0.1	95,5 sg	<b>6948</b> 0.1	94,5 sg
<b>6849</b> 0.1	96,5 hv	<b>6899</b> 0.1	95,5 sg	<b>6949</b> 0.1	95,5 sg
<b>Koll. 1653</b>	<b>383,5</b>	<b>6900</b> 1.0	96,0 sg	<b>Koll. 1678</b>	<b>379,0</b>
<b>6850</b> 1.0	94,0 sg	<b>6901</b> 0.1	96,0 sg	<b>6950</b> 1.0	95,0 sg
<b>6851</b> 1.0	96,0 sg	<b>Koll. 1666</b>	<b>383,0</b>	<b>6951</b> 0.1	<b>97,0 v</b> EG2
<b>6852</b> 0.1	95,5 sg	PR: Berger Dr Michael/Cala Atilla		<b>6952</b> 0.1	96,0 sg
<b>6853</b> 0.1	96,0 sg	<b>6902</b> 1.0	96,5 hv	<b>6953</b> 0.1	95,0 sg
<b>Koll. 1654</b>	<b>381,5</b>	<b>6903</b> 0.1	96,5 hv EG7	<b>Koll. 1679</b>	<b>383,0</b>
<b>6854</b> 1.0	95,0 sg	<b>6904</b> 0.1	96,0 sg	<b>6954</b> 1.0	94,0 sg
<b>6855</b> 1.0	96,0 sg	<b>6905</b> 0.1	<b>97,5 v</b> EE	<b>6955</b> 1.0	leer
<b>6856</b> 0.1	95,5 sg	<b>Koll. 1667</b>	<b>386,5</b>	<b>6956</b> 1.0	95,0 sg
<b>6857</b> 0.1	96,5 hv	<b>6906</b> 1.0	95,0 sg	<b>6957</b> 0.1	96,0 sg
<b>Koll. 1655</b>	<b>383,0</b>	<b>6907</b> 1.0	95,5 sg	<b>Koll. 1680</b>	
<b>6858</b> 1.0	94,5 sg	<b>6908</b> 0.1	96,5 hv EG8	<b>6958</b> 1.0	95,5 sg
<b>6859</b> 1.0	96,5 hv	<b>6909</b> 0.1	96,5 hv	<b>6959</b> 0.1	96,5 hv
<b>6860</b> 1.0	95,5 sg	<b>Koll. 1668</b>	<b>383,5</b>	<b>6960</b> 1.0	96,0 sg
<b>6861</b> 0.1	96,0 sg	<b>6910</b> 1.0	95,5 sg	<b>6961</b> 0.1	96,5 hv
<b>Koll. 1656</b>	<b>382,5</b>	<b>6911</b> 1.0	95,5 sg	<b>Koll. 1681</b>	<b>384,5</b>
<b>6862</b> 1.0	95,0 sg	<b>6912</b> 1.0	94,5 sg	<b>6962</b> 1.0	94,5 sg
<b>6863</b> 1.0	<b>97,0 v</b> ZDRK	<b>6913</b> 0.1	95,5 sg	<b>6963</b> 1.0	96,5 hv EG6

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
6964 0.1	95,5 sg	7014 1.0	96,5 hv	7064 0.1	96,0 sg
6965 0.1 EC	98,0 v	7015 1.0	95,5 sg	7065 0.1	95,0 sg
<b>Koll. 1682</b>	<b>384,5</b>	7016 0.1	96,0 sg	<b>Koll. 1707</b>	<b>383,5</b>
6966 1.0 EC	98,0 v	7017 0.1	96,0 sg	7066 1.0	96,0 sg
6967 1.0	96,5 hv	<b>Koll. 1695</b>	<b>384,0</b>	7067 1.0	95,0 sg
6968 1.0	96,5 hv	7018 1.0	96,0 sg	7068 0.1	97,0 v ZDRK
6969 0.1	95,5 sg	7019 0.1	95,0 sg	7069 0.1	96,5 hv EG4
<b>Koll. 1683</b>	<b>386,5</b>	7020 0.1	96,0 sg	<b>Koll. 1708</b>	<b>384,5</b>
6970 1.0	97,0 v EG4	7021 0.1	95,5 sg	7070 1.0	96,0 sg
6971 1.0	96,5 hv	<b>Koll. 1696</b>	<b>382,5</b>	7071 0.1	96,0 sg
6972 0.1	96,5 hv EG9	7022 1.0	95,5 sg	7072 0.1	96,0 sg
6973 0.1	96,0 sg	7023 0.1	96,0 sg	7073 0.1	96,5 hv EG5
<b>Koll. 1684</b>	<b>386,0</b>	7024 0.1	97,0 v ZDRK	<b>Koll. 1709</b>	<b>384,5</b>
6974 1.0	96,5 hv	7025 0.1	96,0 sg	7074 1.0	96,5 hv
6975 0.1	95,0 sg	<b>Koll. 1697</b>	<b>384,5</b>	7075 1.0	96,0 sg
6976 0.1	95,0 sg	7026 1.0	97,0 v ZDRK	7076 0.1	96,0 sg
6977 0.1	96,5 hv	7027 1.0	96,0 sg	7077 0.1	96,5 hv EG5
<b>Koll. 1685</b>	<b>383,0</b>	7028 0.1	96,5 hv	<b>Koll. 1710</b>	<b>385,0</b>
6978 1.0	95,5 sg	7029 0.1	96,0 sg	7078 1.0	95,5 sg
6979 1.0	96,5 hv	<b>Koll. 1698</b>	<b>385,5</b>	7079 1.0	96,0 sg
6980 1.0	o. B.	7030 0.1	95,5 sg	7080 1.0	95,5 sg
6981 0.1	96,0 sg	7031 0.1	97,0 v ZDRK	7081 0.1	96,5 hv EG6
<b>Koll. 1686</b>		7032 1.0	95,0 sg	<b>Koll. 1711</b>	<b>383,5</b>
6982 1.0	96,0 sg	7033 1.0	96,5 hv	7082 1.0	n. B.
6983 1.0	96,5 hv	<b>Koll. 1699</b>	<b>384,0</b>	7083 0.1	95,5 sg
6984 0.1	96,5 hv	7034 1.0	97,0 v EG3	7084 0.1	95,5 sg
6985 0.1	96,0 sg	7035 0.1	96,5 hv	7085 0.1	96,0 sg
<b>Koll. 1687</b>	<b>385,0</b>	7036 0.1	95,5 sg	<b>Koll. 1712</b>	
6986 0.1	96,0 sg	7037 0.1	96,5 hv	7086 1.0	96,0 sg
6987 1.0	n. B.	<b>Koll. 1700</b>	<b>385,5</b>	7087 0.1	95,0 sg
6988 1.0	96,5 hv	7038 1.0	96,0 sg	7088 0.1	95,5 sg
6989 1.0	97,0 v EUB	7039 0.1	95,5 sg	7089 0.1	95,5 sg
<b>Koll. 1688</b>		7040 0.1	96,0 sg	<b>Koll. 1713</b>	<b>382,0</b>
6990 1.0	96,5 hv	7041 0.1	96,5 hv	7090 1.0	96,5 hv
6991 1.0	96,5 hv	<b>Koll. 1701</b>	<b>384,0</b>	7091 1.0	96,5 hv EG6
6992 0.1	97,0 v EG5	PR: Födisch Alfons/Jobst Frank		7092 0.1	96,0 sg
6993 0.1	94,5 sg	7042 1.0	96,5 hv	7093 0.1	96,5 hv
<b>Koll. 1689</b>	<b>384,5</b>	7043 1.0	95,5 sg	<b>Koll. 1714</b>	<b>385,5</b>
6994 1.0	95,0 sg	7044 1.0	96,5 hv EG3	7094 1.0	95,5 sg
6995 0.1	96,0 sg	7045 0.1	96,0 sg	7095 0.1	96,0 sg
6996 0.1	96,0 sg	<b>Koll. 1702</b>	<b>384,5</b>	7096 0.1	95,5 sg
6997 0.1	95,5 sg	7046 1.0	96,0 sg	7097 0.1	95,5 sg
<b>Koll. 1690</b>	<b>382,5</b>	7047 0.1	95,5 sg	<b>Koll. 1715</b>	<b>382,5</b>
6998 1.0	n. B.	7048 0.1	95,5 sg	7098 1.0	96,5 hv
6999 1.0	95,0 sg	7049 0.1	95,0 sg	7099 1.0	95,0 sg
7000 0.1	95,5 sg	<b>Koll. 1703</b>	<b>382,0</b>	7100 0.1	96,0 sg
7001 0.1	96,5 hv EG6	7050 1.0	96,0 sg	7101 0.1	96,0 sg
<b>Koll. 1691</b>		7051 0.1	95,0 sg	<b>Koll. 1716</b>	<b>383,5</b>
7002 1.0	96,0 sg	7052 1.0	96,5 hv	7102 1.0	96,0 sg
7003 1.0	96,0 sg	7053 0.1	95,0 sg	7103 0.1	95,0 sg
7004 1.0	96,5 hv	<b>Koll. 1704</b>	<b>382,5</b>	7104 0.1	96,5 hv
7005 0.1	96,0 sg	7054 1.0	o. B.	7105 0.1	96,0 sg
<b>Koll. 1692</b>	<b>384,5</b>	7055 0.1	96,5 hv	<b>Koll. 1717</b>	<b>383,5</b>
7006 1.0	96,5 hv EG6	7056 1.0	96,5 hv	7106 1.0	leer
7007 1.0	95,5 sg	7057 0.1	95,0 sg	7107 1.0	leer
7008 0.1	95,5 sg	<b>Koll. 1705</b>		7108 0.1	leer
7009 0.1	96,0 sg	7058 1.0	94,5 sg	7109 0.1	leer
<b>Koll. 1693</b>	<b>383,5</b>	7059 1.0	93,0 g	<b>Koll. 1718</b>	
7010 1.0	96,0 sg	7060 0.1	95,0 sg	7110 1.0	94,0 sg
7011 0.1	96,0 sg	7061 0.1	95,0 sg	7111 1.0	95,5 sg
7012 0.1	94,5 sg	<b>Koll. 1706</b>	<b>377,5</b>	7112 0.1	95,5 sg
7013 0.1	95,5 sg	7062 1.0	96,0 sg	7113 0.1	95,5 sg
<b>Koll. 1694</b>	<b>382,0</b>	7063 0.1	96,5 hv EG3	<b>Koll. 1719</b>	<b>380,5</b>



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
7114 0.1	96,0 sg	7165 1.0	95,5 sg	7214 1.0	96,5 hv
7115 0.1	95,5 sg	<b>Koll. 1732</b>	<b>383,5</b>	7215 1.0	96,5 hv EG7
7116 0.1	95,5 sg	7166 1.0	leer	7216 0.1	96,5 hv
7117 1.0	96,5 hv	7167 0.1	leer	7217 1.0	96,5 hv
<b>Koll. 1720</b>	<b>383,5</b>	7168 0.1	leer	<b>Koll. 1745</b>	<b>386,0</b>
7118 1.0	96,5 hv	7169 0.1	leer	7218 0.1	94,0 sg
7119 1.0	96,5 hv EG6	<b>Koll. 1733</b>		7219 0.1	95,5 sg
7120 1.0	96,5 hv	7170 1.0	95,5 sg	7220 1.0	96,0 sg
7121 0.1	96,5 hv	7171 1.0	96,5 hv EG9	7221 0.1	95,0 sg
<b>Koll. 1721</b>	<b>386,0</b>	7172 0.1	96,0 sg	<b>Koll. 1746</b>	<b>380,5</b>
7122 1.0	97,5 v ZDRK	7173 0.1	96,5 hv	7222 1.0	96,5 hv EG7
7123 0.1	97,0 v EUB	<b>Koll. 1734</b>	<b>384,5</b>	7223 0.1	95,5 sg
7124 0.1	97,0 v ZDRK	7174 1.0	96,0 sg	7224 0.1	94,5 sg
7125 0.1	leer	7175 1.0	95,0 sg	7225 0.1	95,5 sg
<b>Koll. 1722</b>		7176 0.1	95,5 sg	<b>Koll. 1747</b>	<b>382,0</b>
7126 1.0	95,0 sg	7177 0.1	95,5 sg	7226 1.0	97,0 v EUB
7127 0.1	95,0 sg	<b>Koll. 1735</b>	<b>382,0</b>	7227 0.1	96,0 sg
7128 0.1	95,5 sg	7178 1.0	95,5 sg	7228 0.1	96,5 hv
7129 0.1	95,0 sg	7179 1.0	94,5 sg	7229 0.1	96,5 hv EG3
<b>Koll. 1723</b>	<b>380,5</b>	7180 0.1	96,5 hv	<b>Koll. 1748</b>	<b>386,0</b>
7130 1.0	96,0 sg	7181 0.1	95,5 sg	7230 1.0	96,5 hv
7131 0.1	95,0 sg	<b>Koll. 1736</b>	<b>382,0</b>	7231 0.1	94,5 sg
7132 0.1	96,0 sg	PR: Hanisch Frank/Vonau Mario		7232 0.1	96,5 hv EG3
7133 0.1	95,0 sg	7182 1.0	95,5 sg	7233 0.1	95,0 sg
<b>Koll. 1724</b>	<b>382,0</b>	7183 0.1	96,0 sg	<b>Koll. 1749</b>	<b>382,5</b>
7134 1.0	96,0 sg	7184 0.1	96,0 sg	7234 1.0	94,5 sg
7135 1.0	95,5 sg	7185 0.1	95,5 sg	7235 0.1	94,5 sg
7136 0.1	96,5 hv	<b>Koll. 1737</b>	<b>383,0</b>	7236 0.1	94,5 sg
7137 0.1	96,5 hv EG7	7186 1.0	96,0 sg	7237 0.1	95,5 sg
<b>Koll. 1725</b>	<b>384,5</b>	7187 0.1	95,5 sg	<b>Koll. 1750</b>	<b>379,0</b>
7138 1.0	96,0 sg	7188 1.0	96,0 sg	7238 1.0	96,5 hv
7139 1.0	93,5 g	7189 0.1	95,5 sg	7239 1.0	96,5 hv
7140 1.0	95,0 sg	<b>Koll. 1738</b>	<b>383,0</b>	7240 0.1	97,0 v ZDRK
7141 0.1	96,0 sg	7190 1.0	97,5 v ZDRK	7241 0.1	96,5 hv EG4
<b>Koll. 1726</b>	<b>380,5</b>	7191 1.0	96,5 hv EG8	<b>Koll. 1751</b>	<b>386,5</b>
7142 1.0	97,0 v EUB	7192 1.0	96,5 hv EG9	7242 1.0	96,0 sg
7143 1.0	96,5 hv EG7	7193 0.1	96,5 hv	7243 0.1	96,0 sg
7144 0.1	96,5 hv	<b>Koll. 1739</b>	<b>387,0</b>	7244 0.1	96,0 sg
7145 0.1	97,0 v ZDRK	7194 1.0	95,5 sg	7245 0.1	96,5 hv EG5
<b>Koll. 1727</b>	<b>387,0</b>	7195 0.1	95,5 sg	<b>Koll. 1752</b>	<b>384,5</b>
7146 1.0	95,0 sg	7196 0.1	96,0 sg	7246 1.0	96,0 sg
7147 0.1	96,0 sg	7197 0.1	96,0 sg	7247 0.1	96,0 sg
7148 0.1	96,5 hv EG7	<b>Koll. 1740</b>	<b>383,0</b>	7248 1.0	96,5 hv EG5
7149 0.1	96,0 sg	7198 1.0	96,5 hv EG2	7249 1.0	95,5 sg
<b>Koll. 1728</b>	<b>383,5</b>	7199 1.0	96,5 hv	<b>Koll. 1753</b>	<b>384,0</b>
7150 1.0	96,0 sg	7200 0.1	96,0 sg	7250 1.0	95,5 sg
7151 0.1	96,0 sg	7201 0.1	96,0 sg	7251 0.1	96,0 sg
7152 0.1	96,5 hv EG8	<b>Koll. 1741</b>	<b>385,0</b>	7252 0.1	96,0 sg
7153 0.1	96,0 sg	7202 1.0	95,5 sg	7253 0.1	96,0 sg
<b>Koll. 1729</b>	<b>384,5</b>	7203 1.0	96,5 hv	<b>Koll. 1754</b>	<b>383,5</b>
7154 0.1	96,0 sg	7204 0.1	94,5 sg	7254 1.0	96,5 hv EG6
7155 0.1	96,0 sg	7205 0.1	96,0 sg	7255 0.1	95,0 sg
7156 0.1	96,0 sg	<b>Koll. 1742</b>	<b>382,5</b>	7256 0.1	96,0 sg
7157 1.0	96,5 hv EG8	7206 1.0	96,5 hv EUB	7257 0.1	95,5 sg
<b>Koll. 1730</b>	<b>384,5</b>	7207 1.0	96,5 hv EG9	<b>Koll. 1755</b>	<b>383,0</b>
7158 1.0	96,5 hv EG2	7208 0.1	95,5 sg	7258 1.0	97,0 v ZDRK
7159 1.0	96,5 hv	7209 0.1	96,0 sg	7259 1.0	95,5 sg
7160 0.1	96,0 sg	<b>Koll. 1743</b>	<b>384,5</b>	7260 1.0	96,5 hv EG5
7161 0.1	96,0 sg	7210 1.0	96,5 hv	7261 0.1	96,0 sg
<b>Koll. 1731</b>	<b>385,0</b>	7211 0.1	96,0 sg	<b>Koll. 1756</b>	<b>385,0</b>
7162 1.0	95,0 sg	7212 0.1	96,5 hv EG6	7262 1.0	leer
7163 0.1	96,5 hv EG9	7213 0.1	95,0 sg	7263 1.0	leer
7164 0.1	96,5 hv	<b>Koll. 1744</b>	<b>384,0</b>	7264 0.1	leer

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
7265 0.1	leer	7316 1.0	94,5 sg	7359 1.0	96,5 hv EG4
<b>Koll. 1757</b>		7317 1.0	96,0 sg EG5	7360 1.0	n. B.
7266 1.0	96,5 hv EG8	<b>Mährische weiße braunäugige Kaninchen havannafarbig</b>		7361 0.1	96,0 sg
7267 1.0	94,5 sg	PR: Grafe Jörg/Völker Fritz		<b>Koll. 1777</b>	
7268 1.0	94,5 sg	7318 1.0	96,0 sg EG9	7362 0.1	95,0 sg
7269 1.0	95,0 sg	7319 0.1	95,0 sg	7363 1.0	96,0 sg
7270 1.0	96,0 sg	7320 1.0	95,0 sg	7364 1.0	95,0 sg
7271 1.0	95,5 sg	7321 1.0	94,0 sg	7365 1.0	96,0 sg
7272 0.1	95,5 sg	<b>Koll. 1767</b>	<b>380,0</b>	<b>Koll. 1778</b>	<b>382,0</b>
7273 0.1	95,5 sg	<b>Von Beveren blau</b>		7366 1.0	95,0 sg
7274 0.1	96,0 sg	7322 1.0	0,0 nb	7367 1.0	94,0 sg
7275 0.1	94,5 sg	7323 1.0	93,0 g	7368 1.0	93,5 g
7276 0.1	93,0 g	7324 1.0	0,0 nb	7369 0.1	95,0 sg
7277 0.1	95,5 sg	7325 0.1	93,0 g	<b>Koll. 1779</b>	<b>377,5</b>
<b>Genter Bartkaninchen wildgrau (wildfarben)</b>		<b>Koll. 1768</b>	<b>186,0</b>	7370 1.0	96,0 sg
7278 1.0	96,0 sg	<b>Normänner</b>		7371 0.1	96,0 sg
7279 0.1	95,5 sg	7326 1.0	95,0 sg	7372 1.0	95,5 sg
7280 1.0	n. B.	7327 1.0	94,0 sg	7373 1.0	95,5 sg
7281 0.1 EC	96,5 hv EG2	7328 1.0	95,0 sg PEG3	<b>Koll. 1780</b>	<b>383,0</b>
<b>Koll. 1758</b>		7329 0.1	93,0 g	7374 1.0	95,0 sg
7282 1.0	94,0 sg	<b>Koll. 1769</b>	<b>377,0</b>	7375 1.0	95,5 sg
7283 1.0	92,5 g	<b>Japaner</b>		7376 0.1	97,0 v ZDRK
7284 0.1	94,0 sg	PR: Hecker Frank/Horras Kunibert		7377 0.1	96,0 sg
7285 0.1	94,5 sg	7330 1.0	95,5 sg	<b>Koll. 1781</b>	<b>383,5</b>
<b>Koll. 1759</b>	<b>375,0</b>	7331 1.0	95,0 sg	7378 1.0	96,0 sg
7286 1.0	94,5 sg	7332 0.1	95,5 sg	7379 0.1 EC	97,0 v
7287 1.0	94,5 sg	7333 0.1	95,5 sg	7380 0.1	96,0 sg
7288 0.1	92,0 g	<b>Koll. 1770</b>	<b>381,5</b>	7381 0.1	96,0 sg
7289 0.1	93,5 g	7334 1.0	95,5 sg	<b>Koll. 1782</b>	<b>385,0</b>
<b>Koll. 1760</b>	<b>374,5</b>	7335 1.0	n. B.	7382 0.1	95,5 sg
7290 1.0	95,5 sg	7336 1.0	95,0 sg	7383 1.0	96,0 sg
7291 1.0	n. B.	7337 0.1	96,0 sg	7384 1.0	96,0 sg
7292 0.1	95,0 sg	<b>Koll. 1771</b>		7385 1.0	95,0 sg
7293 0.1	96,0 sg EG7	7338 1.0	94,0 sg	<b>Koll. 1783</b>	<b>382,5</b>
<b>Koll. 1761</b>		7339 1.0	95,5 sg	7386 1.0	95,5 sg
7294 1.0	95,5 sg	7340 0.1	95,0 sg	7387 1.0	96,0 sg
7295 1.0 EC	97,0 v	7341 0.1	95,0 sg	7388 1.0	96,0 sg
7296 0.1	95,0 sg	<b>Koll. 1772</b>	<b>379,5</b>	7389 1.0	96,5 hv EG6
7297 0.1	96,0 sg EG6	7342 1.0	94,5 sg	<b>Koll. 1784</b>	<b>384,0</b>
<b>Koll. 1762</b>	<b>EM 383,5</b>	7343 1.0	96,5 hv EG7	7390 1.0	95,0 sg
7298 0.1	94,0 sg	7344 1.0	96,0 sg	7391 1.0	95,5 sg
7299 0.1	95,0 sg	7345 0.1	95,0 sg	7392 1.0	93,0 g
7300 1.0	94,5 sg	<b>Koll. 1773</b>	<b>382,0</b>	7393 0.1	96,0 sg
7301 1.0	95,0 sg	7346 1.0	96,0 sg	<b>Koll. 1785</b>	<b>379,5</b>
<b>Koll. 1763</b>	<b>378,5</b>	7347 1.0	96,0 sg	7394 1.0	94,5 sg
7302 1.0	leer	7348 0.1	96,0 sg	7395 1.0	94,5 sg
7303 0.1	leer	7349 0.1	95,5 sg	7396 1.0	95,5 sg
7304 0.1	leer	<b>Koll. 1774</b>	<b>383,5</b>	7397 0.1	95,5 sg
7305 0.1	leer	7350 1.0	95,0 sg	<b>Koll. 1786</b>	<b>380,0</b>
<b>Koll. 1764</b>		7351 1.0	94,5 sg	7398 1.0	97,0 v EE
7306 1.0	95,0 sg	7352 0.1	94,0 sg	7399 0.1	96,0 sg
7307 0.1	95,0 sg	7353 0.1	95,0 sg	7400 0.1	96,5 hv EG9
7308 0.1	96,0 sg	<b>Koll. 1775</b>	<b>378,5</b>	7401 0.1	94,5 sg
7309 0.1	95,0 sg	7354 0.1	95,5 sg	<b>Koll. 1787</b>	<b>384,0</b>
<b>Koll. 1765</b>	<b>381,0</b>	7355 0.1	96,5 hv EG7	7402 1.0	95,0 sg
7310 1.0	n. B.	7356 0.1	n. B.	7403 1.0	95,5 sg
7311 1.0	95,0 sg	7357 1.0	96,5 hv EG7	7404 1.0	96,5 hv EG3
7312 0.1	95,0 sg	<b>Koll. 1776</b>		7405 0.1	95,5 sg
7313 0.1	95,5 sg	7358 1.0	96,5 hv EG6	<b>Koll. 1788</b>	<b>382,5</b>
<b>Koll. 1766</b>				7406 1.0	95,0 sg
7314 1.0	94,5 sg			7407 1.0	95,5 sg
7315 1.0	96,0 sg			7408 0.1	94,0 sg
				7409 1.0	95,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	
<b>Koll. 1789</b>	<b>379,5</b>	<b>7460</b> 1.0	96,0 sg	<b>Koll. 1813</b>	<b>383,5</b>	
7410 1.0	94,0 sg	7461 0.1	96,0 sg	7506 1.0	93,0 g	
7411 0.1	95,5 sg	<b>Koll. 1802</b>	<b>383,0</b>	7507 1.0	0,0 nb	
7412 0.1	95,5 sg	7462 1.0	96,0 sg	7508 0.1	95,5 sg	
7413 0.1	<b>97,0 v ZDRK</b>	7463 1.0	94,0 sg	7509 0.1	95,0 sg	
<b>Koll. 1790</b>	<b>382,0</b>	7464 0.1	95,0 sg	<b>Koll. 1814</b>	<b>283,5</b>	
7414 1.0	96,0 sg	7465 0.1	96,5 hv EG3	7510 1.0	94,5 sg	
7415 0.1	95,5 sg	<b>Koll. 1803</b>	<b>381,5</b>	7511 0.1	96,0 sg EG7	
7416 0.1	95,0 sg	7466 1.0	96,0 sg	7512 0.1	96,0 sg	
7417 0.1	95,5 sg	7467 0.1	94,5 sg	7513 0.1	95,5 sg	
<b>Koll. 1791</b>	<b>382,0</b>	7468 0.1	94,5 sg	<b>Koll. 1815</b>	<b>382,0</b>	
7418 1.0	96,5 hv EG6	7469 0.1	94,5 sg	7514 1.0	95,5 sg	
7419 1.0	95,0 sg	<b>Koll. 1804</b>	<b>379,5</b>	7515 1.0	94,0 sg	
7420 1.0	96,0 sg	7470 1.0	96,5 hv EG5	7516 0.1	0,0 nb	
7421 0.1	96,5 hv EG2	7471 0.1	96,0 sg	7517 0.1	96,0 sg	
<b>Koll. 1792</b>	<b>384,0</b>	7472 0.1	96,0 sg	<b>Koll. 1816</b>	<b>285,5</b>	
7422 1.0	n. B.	7473 0.1	96,0 sg ZDRK	7518 1.0	95,0 sg	
7423 1.0	95,0 sg	<b>Koll. 1805</b>	<b>384,5</b>	7519 1.0	95,5 sg	
7424 0.1	95,0 sg	7474 1.0	96,0 sg	7520 1.0	0,0 nb	
7425 0.1	95,5 sg	7475 0.1	93,5 g	7521 0.1	95,0 sg	
<b>Koll. 1793</b>		7476 0.1	95,0 sg	<b>Koll. 1817</b>	<b>285,5</b>	
7426 1.0	95,5 sg	7477 0.1	95,5 sg	7522 1.0	96,0 sg	
7427 1.0	95,0 sg	<b>Koll. 1806</b>	<b>380,0</b>	7523 1.0	94,5 sg	
7428 0.1	96,0 sg	7478 1.0	96,0 sg	7524 0.1	95,5 sg	
7429 0.1	95,0 sg	7479 1.0	96,0 sg PEG3	7525 0.1	94,0 sg	
<b>Koll. 1794</b>	<b>381,5</b>	7480 0.1	95,5 sg	<b>Koll. 1818</b>	<b>380,0</b>	
7430 1.0	96,0 sg	7481 0.1	93,5 g	7526 1.0	95,5 sg	
7431 1.0	94,5 sg	<b>Koll. 1807</b>	<b>381,0</b>	7527 1.0	95,5 sg	
7432 1.0	95,5 sg	7482 1.0	96,0 sg	7528 0.1	96,0 sg	
7433 0.1	94,5 sg	7483 0.1	96,5 hv EG8	7529 0.1	94,5 sg	
<b>Koll. 1795</b>	<b>380,5</b>	7484 0.1	95,0 sg	<b>Koll. 1819</b>	<b>381,5</b>	
7434 1.0	96,0 sg	7485 0.1	96,5 hv EG8	7530 1.0 EC	<b>97,0 v ec</b>	
7435 1.0	94,5 sg	<b>Koll. 1808</b>	<b>384,0</b>	7531 1.0	95,0 sg	
7436 0.1	96,0 sg	7486 1.0	95,0 sg	7532 1.0	96,5 hv EG3	
7437 0.1	95,5 sg	7487 1.0	95,5 sg	7533 0.1	95,5 sg	
<b>Koll. 1796</b>	<b>382,0</b>	7488 1.0	96,0 sg	<b>Koll. 1820</b>	<b>384,0</b>	
7438 1.0	96,0 sg	7489 0.1	95,0 sg	7534 1.0	94,5 sg	
7439 1.0	96,0 sg	<b>Koll. 1809</b>	<b>381,5</b>	7535 1.0	95,0 sg	
7440 0.1	95,5 sg	7490 1.0	96,0 sg	7536 0.1	95,5 sg	
7441 0.1	96,0 sg	7491 1.0	95,5 sg	7537 0.1	95,5 sg	
<b>Koll. 1797</b>	<b>383,5</b>	7492 1.0	95,5 sg	<b>Koll. 1821</b>	<b>380,5</b>	
7442 1.0	95,0 sg	7493 0.1	95,5 sg	7538 1.0	95,5 sg	
7443 0.1	96,5 hv EG5	<b>Koll. 1810</b>	<b>382,5</b>	7539 1.0	95,5 sg	
7444 1.0	96,0 sg	7494 1.0	96,0 sg	7540 1.0	96,5 hv EG6	
7445 1.0	96,5 hv EUB	7495 1.0 EC	<b>97,5 v</b>	7541 0.1	95,0 sg	
<b>Koll. 1798</b>	<b>384,0</b>	7496 1.0	96,5 hv EG5	<b>Koll. 1822</b>	<b>382,5</b>	
7446 1.0	96,0 sg	7497 0.1	<b>97,0 v ZDRK</b>	7542 1.0	96,5 hv EUB	
7447 1.0	96,5 hv EG9	<b>Koll. 1811</b> EM	<b>387,0</b>	7543 1.0	95,5 sg	
7448 0.1	95,5 sg	<b>Elsterkaninchen schwarz-weiß</b>			7544 1.0	93,5 g
7449 0.1	96,5 hv ZDRK	PR: Grafe Jörg/Völker Fritz			7545 0.1	95,0 sg
<b>Koll. 1799</b>	<b>384,5</b>	7498 1.0	92,5 g	<b>Koll. 1823</b>	<b>380,5</b>	
7450 1.0	96,0 sg	7499 0.1	93,5 g	7546 1.0	94,0 sg	
7451 1.0	95,5 sg	7500 0.1	91,5 b	7547 1.0	95,0 sg	
7452 0.1	96,0 sg	7501 0.1	91,5 b	7548 0.1	92,0 g	
7453 0.1	95,5 sg	<b>Koll. 1812</b>	<b>369,0</b>	7549 0.1	94,0 sg	
<b>Koll. 1800</b>	<b>383,0</b>	<b>Dreifarbenschecke schwarz-gelb-weiß</b>			<b>Koll. 1824</b>	<b>375,0</b>
7454 1.0	94,5 sg	7502 0.1	94,5 sg	7550 1.0	95,5 sg	
7455 0.1	96,5 hv EUB	7503 0.1	96,5 hv EG5	7551 0.1	94,0 sg	
7456 0.1	96,0 sg	7504 0.1	95,5 sg	7552 0.1	94,5 sg	
7457 0.1	95,5 sg	7505 1.0	<b>97,0 v ZDRK</b>	7553 0.1	95,0 sg	
<b>Koll. 1801</b>	<b>382,5</b>				<b>Koll. 1825</b>	<b>379,0</b>
7458 1.0	95,5 sg				7554 1.0	93,0 g
7459 1.0	95,5 sg				7555 1.0	91,0 b

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
7556 1.0	94,5 sg	7606 1.0	96,0 sg EG8	7656 0.1	96,0 sg
7557 0.1	95,0 sg	7607 1.0	95,5 sg	7657 0.1	96,5 hv
<b>Koll. 1826</b>	<b>373,5</b>	7608 1.0	94,5 sg	<b>Koll. 1851</b>	<b>384,5</b>
7558 1.0	0,0 nb	7609 0.1	95,0 sg	7658 1.0	94,5 sg
7559 1.0	93,5 g	<b>Koll. 1839</b>	<b>381,0</b>	7659 1.0	95,5 sg
7560 1.0	95,0 sg	7610 1.0	96,5 hv EG6	7660 1.0	94,5 sg
7561 0.1	0,0 nb	7611 1.0	95,0 sg	7661 0.1	96,0 sg
<b>Koll. 1827</b>	<b>188,5</b>	7612 1.0	96,0 sg	<b>Koll. 1852</b>	<b>380,5</b>
7562 1.0	<b>97,0 v ZDRK</b>	7613 0.1	96,5 hv EG5	7662 1.0	96,5 hv EG5
7563 1.0	94,0 sg	<b>Koll. 1840</b>	<b>384,0</b>	7663 1.0	95,5 sg
7564 1.0	96,5 hv EG2	7614 1.0	96,0 sg	7664 0.1	96,5 hv
7565 0.1	95,0 sg	7615 1.0	96,0 sg	7665 0.1	96,5 hv
<b>Koll. 1828</b>	<b>382,5</b>	7616 0.1 EC	<b>97,5 v ec</b>	<b>Koll. 1853</b>	<b>385,0</b>
7566 1.0	95,5 sg	7617 0.1	96,0 sg	7666 1.0	96,0 sg
7567 1.0	94,5 sg	<b>Koll. 1841</b>	<b>385,5</b>	7667 1.0	95,5 sg
7568 0.1	95,0 sg	7618 1.0	0,0 nb	7668 1.0	95,5 sg
7569 0.1	95,0 sg	7619 1.0	94,5 sg	7669 0.1	95,5 sg
<b>Koll. 1829</b>	<b>380,0</b>	7620 1.0	0,0 nb	<b>Koll. 1854</b>	<b>382,5</b>
7570 1.0	96,5 hv EG3	7621 0.1	95,0 sg	7670 1.0	96,0 sg
7571 1.0	94,0 sg	<b>Koll. 1842</b>	<b>189,5</b>	7671 0.1	96,5 hv
7572 1.0	96,0 sg	7622 0.1	96,0 sg	7672 0.1	<b>97,0 v ZDRK</b>
7573 0.1	94,0 sg	7623 0.1	96,5 hv EG5	7673 0.1	96,5 hv
<b>Koll. 1830</b>	<b>380,5</b>	7624 0.1	<b>97,0 v ZDRK</b>	<b>Koll. 1855</b>	<b>386,0</b>
7574 1.0	94,5 sg	7625 1.0	<b>97,0 v ZDRK</b>	7674 1.0	94,5 sg
7575 1.0	95,0 sg	<b>Koll. 1843</b> EM	<b>386,5</b>	7675 0.1	94,5 sg
7576 0.1	95,5 sg	7626 1.0	93,0 g	7676 0.1	95,0 sg
7577 0.1	96,0 sg	7627 1.0	94,5 sg	7677 0.1	93,5 g
<b>Koll. 1831</b>	<b>381,0</b>	7628 0.1	96,0 sg EG8	<b>Koll. 1856</b>	<b>377,5</b>
7578 1.0	94,5 sg	7629 0.1	95,0 sg	7678 1.0	94,5 sg
7579 0.1	0,0 nb	<b>Koll. 1844</b>	<b>378,5</b>	7679 1.0	93,5 g
7580 0.1	94,5 sg	7630 1.0	94,5 sg	7680 1.0	96,5 hv EG5
7581 0.1	0,0 nb	7631 1.0	95,0 sg	7681 0.1	95,5 sg
<b>Koll. 1832</b>	<b>189,0</b>	7632 1.0	96,5 hv EUB	<b>Koll. 1857</b>	<b>380,0</b>
7582 1.0	96,5 hv EG4	7633 0.1	94,5 sg	7682 1.0	95,0 sg
7583 1.0	96,0 sg EG9	<b>Koll. 1845</b>	<b>380,5</b>	7683 1.0	95,0 sg
7584 0.1	95,0 sg	PR: Bach Anton/Fuchs Arnd		7684 0.1	95,0 sg
7585 0.1	95,5 sg	7634 1.0	96,5 hv EG3	7685 0.1	96,5 hv EG6
<b>Koll. 1833</b>	<b>383,0</b>	7635 1.0	96,5 hv	<b>Koll. 1858</b>	<b>381,5</b>
7586 1.0	96,0 sg EG7	7636 1.0	95,5 sg	7686 1.0	96,0 sg
7587 1.0	95,5 sg	7637 0.1	96,5 hv EG9	7687 0.1	95,0 sg
7588 0.1	95,0 sg	<b>Koll. 1846</b>	<b>385,0</b>	7688 0.1	96,0 sg
7589 1.0	95,0 sg	7638 1.0	95,5 sg	7689 0.1	96,0 sg
<b>Koll. 1834</b>	<b>381,5</b>	7639 1.0	95,5 sg	<b>Koll. 1859</b>	<b>383,0</b>
7590 1.0	94,5 sg	7640 0.1	96,5 hv EG5	7690 0.1	95,0 sg
7591 0.1	95,0 sg	7641 0.1	95,0 sg	<b>Hasenkaninchen rotbraun</b>	
7592 0.1	96,5 hv EG6	<b>Koll. 1847</b>	<b>382,5</b>	7691 1.0	95,5 sg
7593 0.1	95,0 sg	7642 0.1	96,5 hv ZDRK	7692 1.0	96,5 hv EG6
<b>Koll. 1835</b>	<b>381,0</b>	7643 1.0	95,5 sg	7693 0.1	96,0 sg
7594 1.0	96,0 sg	7644 1.0	96,0 sg	7694 0.1	93,5 g
7595 0.1	95,5 sg	7645 0.1	95,5 sg	<b>Koll. 1860</b>	<b>381,5</b>
7596 0.1	96,0 sg	<b>Koll. 1848</b>	<b>383,5</b>	7695 1.0	96,0 sg
7597 0.1	96,0 sg	7646 1.0	95,5 sg	7696 0.1	96,5 hv EG8
<b>Koll. 1836</b>	<b>383,5</b>	7647 0.1	95,0 sg	7697 0.1	96,0 sg
7598 1.0	95,5 sg	7648 0.1	96,0 sg	7698 0.1	96,0 sg
7599 1.0	94,5 sg	7649 0.1	93,5 g	<b>Koll. 1861</b>	<b>384,5</b>
7600 0.1	96,0 sg	<b>Koll. 1849</b>	<b>380,0</b>	7699 1.0	95,0 sg
7601 0.1	96,0 sg	7650 1.0	95,5 sg	7700 1.0	96,0 sg
<b>Koll. 1837</b>	<b>382,0</b>	7651 0.1	95,5 sg	7701 0.1	94,5 sg
7602 1.0	95,5 sg	7652 0.1	95,0 sg	7702 0.1	95,5 sg
7603 1.0	96,0 sg EG7	7653 0.1	95,0 sg	<b>Koll. 1862</b>	<b>381,0</b>
7604 1.0	95,5 sg	<b>Koll. 1850</b>	<b>381,0</b>	7703 1.0	96,5 hv
7605 0.1	95,5 sg	7654 1.0	96,5 hv EUB	7704 1.0	<b>97,0 v ZDRK</b>
<b>Koll. 1838</b>	<b>382,5</b>	7655 1.0	95,5 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
7705 0.1	96,5 hv	7755 1.0	96,5 hv ZDRK	7805 0.1	94,5 sg
7706 0.1	96,0 sg	7756 1.0	96,5 hv	7806 0.1	95,5 sg
<b>Koll. 1863</b> EM	<b>386,0</b>	7757 1.0	96,5 hv	<b>Koll. 1888</b>	<b>380,5</b>
7707 1.0	96,5 hv EG3	7758 0.1	96,5 hv	7807 1.0	95,5 sg
7708 1.0	95,5 sg	<b>Koll. 1876</b> EM	<b>386,0</b>	7808 0.1	96,0 sg
7709 0.1	96,0 sg	7759 1.0	95,5 sg	7809 0.1	96,0 sg
7710 0.1	95,5 sg	7760 1.0	96,0 sg	7810 0.1	95,5 sg
<b>Koll. 1864</b>	<b>383,5</b>	7761 0.1	94,5 sg	<b>Koll. 1889</b>	<b>383,0</b>
7711 1.0	96,0 sg	7762 0.1	95,5 sg	7811 1.0	EC <b>97,5 v</b>
7712 0.1	95,5 sg	<b>Koll. 1877</b>	<b>381,5</b>	7812 1.0	94,5 sg
7713 1.0	96,0 sg	7763 1.0	95,0 sg	7813 0.1	95,0 sg
7714 0.1	95,5 sg	7764 1.0	95,5 sg	7814 0.1	96,5 hv EG6
<b>Koll. 1865</b>	<b>383,0</b>	7765 1.0	95,5 sg	<b>Koll. 1890</b>	<b>383,5</b>
7715 0.1	96,5 hv EG7	7766 0.1	96,5 hv EG6	7815 1.0	96,0 sg
7716 1.0	96,0 sg	<b>Koll. 1878</b>	<b>382,5</b>	7816 0.1	EC <b>97,5 v</b>
7717 1.0	96,0 sg	7767 1.0	96,0 sg	7817 0.1	96,5 hv EG8
7718 1.0	96,5 hv EUB	7768 1.0	96,5 hv EG7	7818 0.1	95,5 sg
<b>Koll. 1866</b>	<b>385,0</b>	7769 1.0	95,0 sg	<b>Koll. 1891</b>	<b>385,5</b>
7719 1.0	96,5 hv EG4	7770 0.1	96,0 sg	7819 1.0	95,0 sg
7720 1.0	95,0 sg	<b>Koll. 1879</b>	<b>383,5</b>	7820 1.0	94,5 sg
7721 1.0	96,0 sg	7771 1.0	96,5 hv EG2	7821 1.0	94,0 sg
7722 0.1	96,0 sg	7772 1.0	95,5 sg	7822 0.1	92,0 g
<b>Koll. 1867</b>	<b>383,5</b>	7773 0.1	96,5 hv	<b>Koll. 1892</b>	<b>375,5</b>
7723 1.0	96,5 hv	7774 0.1	96,5 hv EG9	7823 1.0	96,0 sg
7724 1.0	95,0 sg	<b>Koll. 1880</b>	<b>385,0</b>	7824 1.0	95,0 sg
7725 0.1	96,0 sg	PR: Halupka Helmut/Vogel Franz		7825 1.0	96,5 hv EUB
7726 0.1	95,5 sg	7775 1.0	95,0 sg	7826 0.1	96,0 sg
<b>Koll. 1868</b>	<b>383,0</b>	7776 1.0	95,5 sg	<b>Koll. 1893</b>	<b>383,5</b>
7727 1.0	96,0 sg	7777 0.1	96,0 sg	7827 1.0	95,5 sg
7728 0.1	96,0 sg	7778 0.1	94,5 sg	7828 1.0	n. B.
7729 0.1	96,0 sg	<b>Koll. 1881</b>	<b>381,0</b>	7829 1.0	96,5 hv EG5
7730 1.0	95,5 sg	7779 1.0	96,5 hv	7830 0.1	96,0 sg
<b>Koll. 1869</b>	<b>383,5</b>	7780 0.1	96,5 hv ZDRK	<b>Koll. 1894</b>	
7731 1.0	95,0 sg	7781 0.1	96,0 sg	7831 1.0	96,0 sg
7732 1.0	93,5 g	7782 0.1	96,5 hv EG8	7832 0.1	95,5 sg
7733 1.0	95,5 sg	<b>Koll. 1882</b>	<b>385,5</b>	7833 1.0	95,0 sg
7734 0.1	95,0 sg	7783 1.0	96,0 sg	7834 0.1	95,5 sg
<b>Koll. 1870</b>	<b>379,0</b>	7784 1.0	96,0 sg	<b>Koll. 1895</b>	<b>382,0</b>
7735 1.0	96,5 hv EG8	7785 0.1	95,5 sg	7835 1.0	<b>97,0 v</b> ZDRK
7736 1.0	95,5 sg	7786 0.1	96,5 hv	7836 1.0	96,0 sg
7737 0.1	95,5 sg	<b>Koll. 1883</b>	<b>384,0</b>	7837 1.0	96,5 hv EG7
7738 0.1	95,0 sg	7787 1.0	94,5 sg	7838 0.1	94,5 sg
<b>Koll. 1871</b>	<b>382,5</b>	7788 1.0	95,0 sg	<b>Koll. 1896</b>	<b>384,0</b>
7739 1.0	96,0 sg	7789 0.1	96,5 hv	7839 1.0	96,0 sg
7740 1.0	96,0 sg	7790 0.1	96,0 sg	7840 1.0	95,0 sg
7741 1.0	95,5 sg	<b>Koll. 1884</b>	<b>382,0</b>	7841 0.1	95,5 sg
7742 0.1	96,0 sg	7791 1.0	96,0 sg	7842 0.1	93,0 g
<b>Koll. 1872</b>	<b>383,5</b>	7792 1.0	95,5 sg	<b>Koll. 1897</b>	<b>379,5</b>
7743 1.0	96,0 sg	7793 1.0	96,5 hv ZDRK	7843 1.0	96,0 sg
7744 1.0	95,0 sg	7794 0.1	96,5 hv	7844 0.1	95,5 sg
7745 0.1	95,0 sg	<b>Koll. 1885</b>	<b>384,5</b>	7845 0.1	95,5 sg
7746 0.1	94,5 sg	7795 1.0	95,5 sg	7846 0.1	96,5 hv EG3
<b>Koll. 1873</b>	<b>380,5</b>	7796 1.0	96,5 hv EUB	<b>Koll. 1898</b>	<b>383,5</b>
7747 1.0	93,5 g	7797 0.1	96,5 hv	7847 1.0	96,0 sg
7748 1.0	95,0 sg	7798 1.0	96,5 hv	7848 1.0	96,0 sg
7749 0.1	95,5 sg	<b>Koll. 1886</b>	<b>385,0</b>	7849 1.0	96,0 sg
7750 0.1	95,0 sg	7799 1.0	96,0 sg	7850 0.1	96,0 sg
<b>Koll. 1874</b>	<b>379,0</b>	7800 1.0	96,0 sg	<b>Koll. 1899</b>	<b>384,0</b>
7751 1.0	92,0 g	7801 0.1	95,0 sg	7851 1.0	96,5 hv EG9
7752 1.0	95,0 sg	7802 0.1	96,0 sg	7852 1.0	96,0 sg
7753 0.1	92,5 g	<b>Koll. 1887</b>	<b>383,0</b>	7853 0.1	96,0 sg
7754 0.1	95,5 sg	7803 1.0	95,0 sg	7854 0.1	95,5 sg
<b>Koll. 1875</b>	<b>375,0</b>	7804 1.0	95,5 sg	<b>Koll. 1900</b>	<b>384,0</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
7855 1.0	96,0 sg	7906 0.1	96,0 sg	7955 1.0	96,5 hv
7856 1.0	95,5 sg	<b>Koll. 1913</b>	<b>380,0</b>	7956 1.0	95,5 sg
7857 0.1	95,5 sg	7907 1.0	96,0 sg	7957 0.1	95,5 sg
7858 0.1	n. B.	7908 0.1	96,0 sg	7958 0.1	96,0 sg
<b>Koll. 1901</b>		7909 0.1	96,0 sg	<b>Koll. 1926</b>	<b>383,5</b>
7859 1.0	95,5 sg	7910 0.1	96,0 sg	7959 1.0	95,0 sg
7860 1.0	96,0 sg	<b>Koll. 1914</b>	<b>384,0</b>	7960 0.1	94,5 sg
7861 0.1	95,5 sg	7911 1.0	96,0 sg	7961 0.1	96,5 hv
7862 0.1	96,0 sg	7912 0.1	94,5 sg	7962 0.1	96,0 sg
<b>Koll. 1902</b>	<b>383,0</b>	7913 1.0	95,5 sg	<b>Koll. 1927</b>	<b>382,0</b>
7863 1.0	96,0 sg	7914 0.1	95,5 sg	7963 1.0	95,0 sg
7864 1.0	96,0 sg	<b>Koll. 1915</b>	<b>381,5</b>	7964 1.0	96,5 hv
7865 0.1	94,5 sg	7915 1.0	95,5 sg	7965 0.1	<b>97,5 v EE</b>
7866 0.1	96,0 sg	7916 1.0	96,0 sg	7966 0.1	96,0 sg
<b>Koll. 1903</b>	<b>382,5</b>	7917 1.0	95,5 sg	<b>Koll. 1928</b>	<b>385,0</b>
7867 1.0	96,5 hv EG2	7918 0.1	95,0 sg	7967 1.0	93,5 g
7868 0.1	96,5 hv	<b>Koll. 1916</b>	<b>382,0</b>	7968 0.1	96,5 hv
7869 0.1	96,0 sg	<b>PR: Beyer André/Böhme Frank</b>		7969 0.1	<b>97,0 v EUB</b>
7870 0.1	96,0 sg	7919 1.0	94,0 sg	7970 0.1	96,0 sg
<b>Koll. 1904</b>	<b>385,0</b>	7920 0.1	96,0 sg	<b>Koll. 1929</b>	<b>383,0</b>
7871 1.0	96,0 sg	7921 1.0	96,5 hv EG3	7971 1.0	96,5 hv
7872 0.1	96,5 hv EG4	7922 0.1	96,5 hv	7972 1.0	96,0 sg
7873 0.1	95,5 sg	<b>Koll. 1917</b>	<b>383,0</b>	7973 1.0	96,0 sg
7874 0.1	95,5 sg	7923 1.0	94,0 sg	7974 0.1	96,0 sg
<b>Koll. 1905</b>	<b>383,5</b>	7924 1.0	95,5 sg	<b>Koll. 1930</b>	<b>384,5</b>
7875 1.0	95,5 sg	7925 1.0	95,0 sg	7975 1.0	96,0 sg
7876 1.0	96,0 sg	7926 0.1	95,5 sg	7976 1.0	<b>97,0 v EG9</b>
7877 0.1	96,5 hv EG5	<b>Koll. 1918</b>	<b>380,0</b>	7977 1.0	96,5 hv EG6
7878 0.1	95,5 sg	7927 1.0	95,5 sg	7978 0.1	96,5 hv
<b>Koll. 1906</b>	<b>383,5</b>	7928 1.0	<b>97,0 v EG9</b>	<b>Koll. 1931</b>	<b>EM 386,0</b>
7879 0.1	96,5 hv	7929 0.1	<b>97,0 v ZDRK</b>	7979 1.0	96,0 sg
7880 1.0	<b>97,0 v ZDRK</b>	7930 0.1	96,0 sg	7980 0.1	96,0 sg
7881 1.0	95,0 sg	<b>Koll. 1919</b>	<b>385,5</b>	7981 1.0	96,0 sg
7882 1.0	96,0 sg	7931 1.0	95,0 sg	7982 1.0	96,5 hv
<b>Koll. 1907</b>	<b>384,5</b>	7932 1.0	96,0 sg	<b>Koll. 1932</b>	<b>384,5</b>
7883 1.0	95,5 sg	7933 0.1	95,5 sg	7983 1.0	<b>97,0 v ZDRK</b>
7884 1.0	96,5 hv EG6	7934 0.1	96,0 sg	7984 0.1	96,5 hv
7885 1.0	95,5 sg	<b>Koll. 1920</b>	<b>382,5</b>	7985 0.1	95,0 sg
7886 0.1	96,0 sg	7935 1.0	95,0 sg	7986 0.1	96,0 sg
<b>Koll. 1908</b>	<b>383,5</b>	7936 1.0	96,5 hv EG6	<b>Koll. 1933</b>	<b>384,5</b>
7887 1.0	96,5 hv EG6	7937 0.1	n. B.	7987 1.0	96,5 hv
7888 1.0	96,0 sg	7938 0.1	96,0 sg	7988 1.0	96,5 hv EG7
7889 0.1	96,0 sg	<b>Koll. 1921</b>		7989 1.0	95,0 sg
7890 0.1	95,0 sg	7939 1.0	96,0 sg	7990 0.1	96,5 hv
<b>Koll. 1909</b>	<b>383,5</b>	7940 1.0	<b>97,0 v EG3</b>	<b>Koll. 1934</b>	<b>384,5</b>
7891 1.0	96,5 hv EG9	7941 1.0	<b>97,5 v EG5</b>	7991 1.0	96,5 hv EG8
7892 1.0	96,0 sg	7942 0.1	96,5 hv	7992 0.1	96,5 hv
7893 1.0	96,5 hv EG3	<b>Koll. 1922</b>	<b>EM 387,0</b>	7993 1.0	95,0 sg
7894 0.1	95,5 sg	7943 1.0	96,5 hv EG5	7994 1.0	96,0 sg
<b>Koll. 1910</b>	<b>384,5</b>	7944 1.0	95,5 sg	<b>Koll. 1935</b>	<b>384,0</b>
7895 1.0	96,5 hv EG7	7945 1.0	96,5 hv EG6	7995 1.0	<b>97,0 v EUB</b>
7896 1.0	95,5 sg	7946 0.1	95,5 sg	7996 1.0	95,0 sg
7897 1.0	95,5 sg	<b>Koll. 1923</b>	<b>384,0</b>	7997 1.0	95,5 sg
7898 0.1	96,5 hv	7947 1.0	<b>97,0 v ZDRK</b>	7998 0.1	96,0 sg
<b>Koll. 1911</b>	<b>384,0</b>	7948 1.0	96,0 sg	<b>Koll. 1936</b>	<b>383,5</b>
7899 1.0	95,5 sg	7949 0.1	95,5 sg	7999 1.0	96,5 hv EG7
7900 1.0	96,5 hv EG5	7950 0.1	94,5 sg	8000 1.0	96,5 hv
7901 1.0	95,0 sg	<b>Koll. 1924</b>	<b>383,0</b>	8001 0.1	94,0 sg
7902 0.1	96,5 hv	7951 1.0	95,0 sg	8002 0.1	94,5 sg
<b>Koll. 1912</b>	<b>383,5</b>	7952 0.1	95,0 sg	<b>Koll. 1937</b>	<b>381,5</b>
7903 1.0	94,5 sg	7953 0.1	95,0 sg	8003 1.0	94,5 sg
7904 1.0	95,0 sg	7954 0.1	96,0 sg	8004 0.1	95,0 sg
7905 1.0	94,5 sg	<b>Koll. 1925</b>	<b>381,0</b>	8005 0.1	94,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
8006 0.1	95,0 sg	Koll. 1949 EM	385,0	8103 1.0	95,0 sg
Koll. 1938	379,0	8055 1.0	96,5 hv EG5	8104 0.1	95,0 sg
8007 1.0	95,0 sg	8056 1.0	95,0 sg	8105 0.1	94,0 sg
8008 1.0	96,5 hv EG7	8057 0.1	94,5 sg	Koll. 1961	380,0
8009 1.0	leer	8058 0.1	95,5 sg	8106 1.0	96,5 hv EG5
8010 1.0	95,0 sg	Koll. 1950	381,5	8107 1.0	94,0 sg
<b>Hasenkaninchen weiß</b>		8059 1.0	95,5 sg	8108 1.0	n. B.
8011 1.0	97,0 v ZDRK	8060 1.0	94,5 sg	8109 0.1	94,5 sg
8012 0.1	96,5 hv	8061 0.1	95,0 sg	Koll. 1962	n.b.
8013 0.1	96,0 sg	<b>Thüringer</b>		8110 1.0	96,5 hv EG9
8014 0.1	96,5 hv EG4	PR: Böhm Hermann/Huber Stefan		8111 1.0	95,5 sg
Koll. 1939 EM	386,0	8062 1.0	96,0 sg	8112 0.1	95,5 sg
<b>Hasenkaninchen lohfarbig</b>		8063 1.0	96,0 sg	8113 0.1	96,0 sg
8015 1.0	96,0 sg	8064 0.1	96,0 sg	Koll. 1963	383,5
8016 1.0	95,5 sg	8065 0.1	95,5 sg	8114 0.1	95,5 sg
8017 0.1	95,5 sg	Koll. 1951	383,5	8115 1.0	96,0 sg
8018 0.1	94,5 sg	8066 1.0	95,0 sg	8116 1.0	97,0 v EUB
Koll. 1940	381,5	8067 0.1	95,0 sg	8117 1.0	96,0 sg
8019 1.0	95,0 sg	8068 0.1	96,5 hv	Koll. 1964	384,5
8020 0.1	96,0 sg	8069 0.1	93,5 g	8118 1.0	96,0 sg
8021 0.1	94,5 sg	Koll. 1952	380,0	8119 0.1	95,0 sg
8022 0.1	95,0 sg	8070 1.0	leer	8120 0.1	95,0 sg
Koll. 1941	380,5	8071 1.0	leer	8121 0.1	94,5 sg
8023 1.0	94,5 sg	8072 1.0	leer	Koll. 1965	380,5
8024 0.1	95,0 sg	8073 0.1	leer	8122 1.0	96,0 sg
8025 0.1	95,0 sg	Koll. 1953		8123 1.0	94,0 sg
8026 0.1	93,0 g	8074 1.0	97,0 v ZDRK	8124 0.1	95,5 sg
Koll. 1942	377,5	8075 0.1	95,5 sg	8125 0.1	95,5 sg
8027 1.0	95,0 sg	8076 1.0	95,0 sg	Koll. 1966	381,0
8028 0.1	94,5 sg	8077 1.0	96,0 sg	8126 1.0	96,0 sg
8029 0.1	95,0 sg	Koll. 1954	383,5	8127 1.0	94,5 sg
8030 0.1	95,0 sg	8078 1.0	94,0 sg	8128 0.1	94,0 sg
Koll. 1943	379,5	8079 1.0	96,0 sg	8129 0.1	95,5 sg
8031 1.0	94,0 sg	8080 1.0	94,0 sg	Koll. 1967	380,0
8032 1.0	95,0 sg	8081 0.1	95,5 sg	8130 1.0	96,5 hv EG5
8033 0.1	95,0 sg	Koll. 1955	379,5	8131 1.0	96,0 sg
8034 0.1	95,5 sg	8082 1.0	95,5 sg	8132 1.0	95,0 sg
Koll. 1944	379,5	8083 0.1	95,5 sg	8133 0.1	96,0 sg
8035 1.0	96,0 sg	8084 0.1	94,5 sg	Koll. 1968	383,5
8036 0.1	94,0 sg	8085 0.1	96,0 sg	8134 1.0	95,0 sg
8037 1.0	96,5 hv EG2	Koll. 1956	381,5	8135 1.0	95,5 sg
8038 0.1	n. B.	8086 1.0	94,0 sg	8136 1.0	n. B.
Koll. 1945		8087 1.0	96,0 sg	8137 0.1	95,5 sg
8039 1.0	96,0 sg EG7	8088 1.0	94,5 sg	Koll. 1969	n.b.
8040 1.0	95,0 sg	8089 0.1	95,0 sg	8138 1.0	96,0 sg
8041 1.0	96,0 sg	Koll. 1957	379,5	8139 1.0	96,5 hv
8042 0.1	95,5 sg	8090 1.0	95,5 sg	8140 1.0	95,5 sg
Koll. 1946	382,5	8091 1.0	95,0 sg	8141 0.1	96,5 hv
8043 1.0	94,0 sg	8092 1.0	96,0 sg	Koll. 1970	384,5
8044 1.0	94,0 sg	8093 0.1	96,5 hv EG7	8142 1.0	94,5 sg
8045 0.1	94,0 sg	Koll. 1958	383,0	8143 1.0	95,5 sg
8046 0.1	94,0 sg	8094 0.1	94,5 sg	8144 0.1	95,0 sg
Koll. 1947	376,0	8095 1.0	95,0 sg	8145 0.1	96,0 sg
8047 1.0	95,0 sg	8096 1.0	95,0 sg	Koll. 1971	381,0
8048 1.0	93,5 g	8097 1.0	96,5 hv EG9	8146 1.0	95,5 sg
8049 0.1	94,0 sg	Koll. 1959	381,0	8147 1.0	96,5 hv EG6
8050 0.1	93,5 g	8098 1.0	96,0 sg	8148 0.1	94,5 sg
Koll. 1948	376,0	8099 0.1	97,0 v ZDRK	8149 0.1	93,5 g
8051 1.0	96,0 sg	8100 0.1	95,0 sg	Koll. 1972	380,0
8052 1.0 EC	97,0 v	8101 0.1	96,5 hv	8150 1.0	94,5 sg
8053 0.1 EC	96,5 hv	Koll. 1960	384,5	8151 1.0	96,5 hv
8054 0.1	95,5 sg	8102 1.0	96,0 sg	8152 0.1	95,5 sg
				8153 0.1	96,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 1973</b>	<b>382,5</b>	<b>8204</b> 0.1	96,5 hv EUB	<b>Koll. 1998</b>	<b>376,5</b>
8154 1.0	94,5 sg	8205 0.1	96,0 sg	8254 1.0	96,5 hv EG5
8155 1.0	96,5 hv EG5	<b>Koll. 1986</b>	<b>385,0</b>	8255 0.1	95,0 sg
8156 1.0	95,0 sg	PR: Dademasch Heiko/Krause Detlef		8256 1.0	95,5 sg
8157 0.1	96,0 sg	8206 1.0	96,5 hv EUB	8257 0.1	95,5 sg
<b>Koll. 1974</b>	<b>382,0</b>	8207 1.0	96,5 hv	<b>Koll. 1999</b>	<b>382,5</b>
8158 1.0	96,0 sg	8208 0.1	96,5 hv EG8	8258 1.0	96,0 sg
8159 1.0	96,0 sg	8209 0.1	96,0 sg	8259 1.0	96,0 sg
8160 0.1	96,0 sg	<b>Koll. 1987</b>	<b>385,5</b>	8260 1.0	95,5 sg
8161 0.1	96,0 sg	8210 1.0	96,5 hv EG6	8261 0.1	96,0 sg
<b>Koll. 1975</b>	<b>384,0</b>	8211 1.0	96,5 hv	<b>Koll. 2000</b>	<b>383,5</b>
8162 1.0	96,5 hv EG7	8212 1.0	95,0 sg	8262 1.0	96,0 sg
8163 1.0	95,5 sg	8213 0.1	96,0 sg	8263 1.0	95,5 sg
8164 1.0	96,5 hv EG3	<b>Koll. 1988</b>	<b>384,0</b>	8264 0.1	95,0 sg
8165 0.1	96,0 sg	8214 1.0	96,0 sg	8265 0.1	<b>97,0 v ZDRK</b>
<b>Koll. 1976</b>	<b>384,5</b>	8215 0.1	95,5 sg	<b>Koll. 2001</b>	<b>383,5</b>
8166 1.0	96,5 hv	8216 0.1	95,0 sg	8266 0.1	95,5 sg
8167 1.0	96,0 sg	8217 1.0	96,5 hv	8267 0.1	96,5 hv
8168 1.0	96,5 hv EG4	<b>Koll. 1989</b>	<b>383,0</b>	8268 1.0	94,0 sg
8169 0.1	96,0 sg	8218 1.0	95,0 sg	8269 1.0	95,5 sg
<b>Koll. 1977</b>	<b>385,0</b>	8219 1.0	96,0 sg	<b>Koll. 2002</b>	<b>381,5</b>
8170 0.1	96,0 sg	8220 0.1	92,0 g	8270 1.0	96,0 sg
8171 1.0	96,5 hv EG6	8221 0.1	95,5 sg	8271 1.0	95,5 sg
8172 1.0	95,0 sg	<b>Koll. 1990</b>	<b>378,5</b>	8272 0.1	96,0 sg
8173 0.1	96,0 sg	8222 0.1	96,0 sg	8273 0.1	96,0 sg
<b>Koll. 1978</b>	<b>383,5</b>	8223 0.1	95,5 sg	<b>Koll. 2003</b>	<b>383,5</b>
8174 1.0	96,0 sg	8224 0.1	95,5 sg	8274 1.0	96,0 sg EG6
8175 1.0	96,5 hv	8225 1.0	<b>97,0 v ZDRK</b>	8275 1.0	95,5 sg
8176 1.0	94,5 sg	<b>Koll. 1991</b>	<b>384,0</b>	8276 1.0	96,0 sg
8177 0.1	96,5 hv	8226 0.1	95,5 sg	8277 0.1	95,5 sg
<b>Koll. 1979</b>	<b>383,5</b>	8227 1.0	95,5 sg	<b>Koll. 2004</b>	<b>383,0</b>
8178 1.0	95,5 sg	8228 1.0	95,5 sg	8278 1.0	94,5 sg
8179 1.0	96,0 sg	8229 1.0	96,5 hv EG3	8279 1.0	95,0 sg
8180 0.1	95,0 sg	<b>Koll. 1992</b>	<b>383,0</b>	8280 1.0	95,0 sg
8181 0.1	<b>97,0 v ZDRK</b>	8230 1.0	94,5 sg	8281 0.1	96,5 hv EG8
<b>Koll. 1980</b>	<b>383,5</b>	8231 1.0	96,0 sg	<b>Koll. 2005</b>	<b>381,0</b>
8182 0.1	95,5 sg	8232 0.1	94,5 sg	8282 1.0	94,0 sg
8183 1.0	96,0 sg	8233 0.1	96,0 sg	8283 1.0	95,5 sg
8184 1.0	95,5 sg	<b>Koll. 1993</b>	<b>381,0</b>	8284 0.1	95,5 sg
8185 1.0	96,0 sg	8234 1.0	94,5 sg	8285 0.1	95,5 sg
<b>Koll. 1981</b>	<b>383,0</b>	8235 0.1	95,0 sg	<b>Koll. 2006</b>	<b>380,5</b>
8186 1.0	93,5 g	8236 0.1	95,5 sg	8286 1.0	96,0 sg
8187 1.0	94,5 sg	8237 0.1	95,5 sg	8287 1.0	95,0 sg
8188 0.1	93,5 g	<b>Koll. 1994</b>	<b>380,5</b>	8288 1.0	96,5 hv EG9
8189 0.1	94,5 sg	8238 1.0	96,0 sg	8289 0.1	96,5 hv EUB
<b>Koll. 1982</b>	<b>376,0</b>	8239 0.1	94,5 sg	<b>Koll. 2007</b>	<b>384,0</b>
8190 1.0	96,5 hv	8240 0.1	94,5 sg	8290 1.0	96,0 sg
8191 0.1	96,5 hv EG7	8241 0.1	95,0 sg	8291 0.1	96,5 hv EG9
8192 0.1	95,5 sg	<b>Koll. 1995</b>	<b>380,0</b>	8292 0.1	95,0 sg
8193 0.1	95,5 sg	8242 1.0	95,5 sg	8293 0.1	95,5 sg
<b>Koll. 1983</b>	<b>384,0</b>	8243 0.1	95,5 sg	<b>Koll. 2008</b>	<b>383,0</b>
8194 1.0	96,5 hv EG8	8244 0.1	95,0 sg	8294 0.1	95,0 sg
8195 1.0	96,5 hv EG6	8245 0.1	95,0 sg	8295 1.0	96,0 sg
8196 0.1 EC	<b>97,5 v</b>	<b>Koll. 1996</b>	<b>381,0</b>	8296 1.0	95,0 sg
8197 0.1	<b>97,0 v ZDRK</b>	8246 1.0	n. B.	8297 1.0	95,5 sg
<b>Koll. 1984</b> EM	<b>387,5</b>	8247 1.0	95,5 sg	<b>Koll. 2009</b>	<b>381,5</b>
8198 1.0	96,5 hv EG2	8248 1.0	95,5 sg	8298 1.0	94,0 sg
8199 1.0	96,5 hv	8249 0.1	94,5 sg	8299 1.0	95,5 sg
8200 0.1	96,0 sg	<b>Koll. 1997</b>		8300 0.1	95,5 sg
8201 0.1	96,0 sg	8250 1.0	94,5 sg	8301 0.1	95,0 sg
<b>Koll. 1985</b>	<b>385,0</b>	8251 1.0	95,0 sg	<b>Koll. 2010</b>	<b>380,0</b>
8202 1.0	96,5 hv EG8	8252 0.1	94,0 sg	8302 0.1	96,5 hv EG6
8203 1.0	96,0 sg	8253 0.1	93,0 g	8303 1.0	96,0 sg



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
8304 0.1	95,5 sg	PR: Rottauscher Stefan/Zilch Lothar		8404 0.1	93,0 g
8305 0.1	96,0 sg	8354 1.0	95,5 sg	8405 0.1	95,0 sg
<b>Koll. 2011</b>	<b>384,0</b>	8355 1.0	96,5 hv EG6	<b>Weißgrannen schwarz</b>	
8306 1.0	95,5 sg	8356 0.1	95,0 sg	8406 1.0	n. B.
8307 1.0	96,0 sg	8357 1.0	96,0 sg	8407 1.0	91,5 b
8308 0.1	94,0 sg	<b>Koll. 2024</b>	<b>383,0</b>	8408 1.0	92,0 g
8309 0.1	95,0 sg	8358 1.0	96,5 hv EUB	8409 0.1	94,5 sg
<b>Koll. 2012</b>	<b>380,5</b>	8359 0.1	95,5 sg	<b>Koll. 2036</b>	
8310 1.0	95,5 sg	8360 1.0	95,5 sg	8410 1.0	95,0 sg
8311 0.1	92,5 g	8361 0.1	95,5 sg	8411 1.0	96,0 sg
8312 0.1	96,0 sg	<b>Koll. 2025</b>	<b>383,0</b>	8412 0.1	96,5 hv EG9
8313 0.1	95,0 sg	8362 1.0	96,5 hv	8413 0.1	96,5 hv
<b>Koll. 2013</b>	<b>379,0</b>	8363 1.0	96,5 hv	<b>Koll. 2037</b>	<b>384,0</b>
8314 1.0	leer	8364 0.1	96,5 hv	8414 1.0	95,5 sg
8315 1.0	leer	8365 0.1	96,5 hv ZDRK	8415 1.0	95,0 sg
8316 1.0	leer	<b>Koll. 2026</b>	<b>386,0</b>	8416 1.0	95,0 sg
8317 0.1	leer	8366 1.0	94,0 sg	8417 0.1	96,0 sg
<b>Koll. 2014</b>		8367 1.0	95,5 sg	<b>Koll. 2038</b>	<b>381,5</b>
8318 1.0	96,5 hv EG5	8368 0.1	93,0 g	8418 1.0	96,5 hv
8319 1.0	96,0 sg	8369 0.1	95,5 sg	8419 0.1	96,5 hv
8320 1.0	95,5 sg	<b>Koll. 2027</b>	<b>378,0</b>	8420 0.1	96,5 hv EG2
8321 0.1	95,5 sg	8370 1.0	93,0 g	8421 0.1	95,0 sg
<b>Koll. 2015</b>	<b>383,5</b>	8371 0.1	94,0 sg	<b>Koll. 2039</b>	<b>384,5</b>
8322 1.0	96,0 sg	8372 0.1	92,5 g	8422 1.0	95,0 sg
8323 1.0	n. B.	8373 0.1	95,0 sg	8423 1.0	94,5 sg
8324 0.1	94,5 sg	<b>Koll. 2028</b>	<b>374,5</b>	8424 1.0	94,5 sg
8325 0.1	97,0 v ZDRK	8374 0.1	95,5 sg	8425 0.1	94,5 sg
<b>Koll. 2016</b>		8375 1.0	96,5 hv EG5	<b>Koll. 2040</b>	<b>378,5</b>
8326 1.0	94,5 sg	8376 1.0	96,5 hv	8426 1.0	94,5 sg
8327 1.0	95,5 sg	8377 1.0	95,5 sg	8427 1.0	EC 97,0 v EC
8328 0.1	95,5 sg	<b>Koll. 2029</b>	<b>384,0</b>	8428 1.0	95,5 sg
8329 0.1	95,5 sg	8378 1.0	96,0 sg	8429 0.1	96,5 hv EG7
<b>Koll. 2017</b>	<b>381,0</b>	8379 1.0	95,5 sg	<b>Koll. 2041</b>	<b>383,5</b>
8330 0.1	94,5 sg	8380 0.1	96,5 hv EG7	8430 1.0	96,0 sg
8331 0.1	96,0 sg	8381 0.1	96,5 hv	8431 1.0	95,5 sg
8332 1.0	EC 97,5 v	<b>Koll. 2030</b>	<b>384,5</b>	8432 1.0	95,0 sg
8333 1.0	96,5 hv EG5	8382 1.0	95,0 sg	8433 0.1	95,0 sg
<b>Koll. 2018</b>	<b>384,5</b>	8383 1.0	95,5 sg	<b>Koll. 2042</b>	<b>381,5</b>
8334 1.0	95,0 sg	8384 0.1	94,5 sg	8434 1.0	96,5 hv
8335 0.1	96,5 hv EG4	8385 0.1	96,0 sg	8435 0.1	96,5 hv EG7
8336 1.0	95,0 sg	<b>Koll. 2031</b>	<b>381,0</b>	8436 1.0	95,5 sg
8337 0.1	96,0 sg	8386 1.0	95,0 sg	8437 0.1	96,0 sg
<b>Koll. 2019</b>	<b>382,5</b>	8387 1.0	96,5 hv ZDRK	<b>Koll. 2043</b>	<b>384,5</b>
8338 1.0	94,5 sg	8388 0.1	96,0 sg	8438 0.1	97,0 v EUB
8339 1.0	96,0 sg	8389 0.1	94,0 sg	8439 1.0	96,5 hv
8340 1.0	96,5 hv	<b>Koll. 2032</b>	<b>381,5</b>	8440 1.0	97,0 v ZDRK
8341 0.1	96,5 hv	8390 1.0	94,5 sg	8441 1.0	96,0 sg
<b>Koll. 2020</b>	<b>383,5</b>	8391 1.0	96,0 sg	<b>Koll. 2044</b>	<b>EM 386,5</b>
8342 1.0	96,5 hv EG7	8392 0.1	96,0 sg	8442 1.0	97,0 v ZDRK
8343 1.0	96,5 hv EG7	8393 0.1	96,5 hv EG8	8443 1.0	93,5 g
8344 1.0	97,0 v EE	<b>Koll. 2033</b>	<b>383,0</b>	8444 1.0	96,0 sg
8345 0.1	96,5 hv EG7	8394 1.0	96,0 sg	8445 0.1	n. B.
<b>Koll. 2021</b>	<b>386,5</b>	8395 0.1	96,0 sg	<b>Koll. 2045</b>	
8346 0.1	96,5 hv	8396 0.1	96,5 hv	8446 1.0	96,5 hv
8347 0.1	96,5 hv ZDRK	8397 0.1	95,5 sg	8447 1.0	94,0 sg
8348 1.0	96,5 hv EG2	<b>Koll. 2034</b>	<b>384,0</b>	8448 0.1	96,0 sg
8349 0.1	96,0 sg	8398 1.0	94,5 sg	8449 0.1	96,0 sg
<b>Koll. 2022</b>	<b>385,5</b>	8399 0.1	96,0 sg	<b>Koll. 2046</b>	<b>382,5</b>
8350 1.0	95,5 sg	8400 0.1	94,5 sg	8450 1.0	94,5 sg
8351 1.0	96,0 sg	8401 0.1	96,5 hv EG9	8451 1.0	96,0 sg
8352 0.1	96,5 hv	<b>Koll. 2035</b>	<b>381,5</b>	8452 0.1	96,0 sg
8353 0.1	95,5 sg	8402 0.1	95,5 sg	8453 0.1	95,0 sg
<b>Koll. 2023</b>	<b>383,5</b>	8403 0.1	94,0 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 2047</b>	<b>381,5</b>	<b>8503</b> 0.1	<b>97,0 v ZDRK</b>	<b>Koll. 2072</b>	<b>383,5</b>
8454 1.0	96,5 hv	8504 0.1	96,5 hv EG5	8554 1.0	leer
8455 0.1	96,5 hv EG3	8505 0.1	96,5 hv EG6	8555 1.0	leer
8456 1.0	94,5 sg	<b>Koll. 2060</b>	<b>385,5</b>	8556 0.1	leer
8457 1.0	96,0 sg	8506 1.0	96,0 sg	8557 0.1	leer
<b>Koll. 2048</b>	<b>383,5</b>	8507 1.0	96,0 sg	<b>Koll. 2073</b>	
8458 1.0	95,5 sg	8508 1.0	96,0 sg	8558 1.0	95,5 sg
8459 1.0	96,5 hv EG8	8509 0.1	96,0 sg	8559 0.1	96,5 hv EG4
8460 0.1	96,5 hv	<b>Koll. 2061</b>	<b>384,0</b>	8560 0.1	96,0 sg
8461 0.1	96,0 sg	8510 1.0	95,5 sg	8561 0.1	95,5 sg
<b>Koll. 2049</b>	<b>384,5</b>	8511 1.0	95,5 sg	<b>Koll. 2074</b>	<b>383,5</b>
8462 1.0	95,0 sg	8512 0.1	95,5 sg	8562 1.0	96,0 sg
8463 1.0	96,0 sg	8513 0.1	96,0 sg	8563 0.1	96,0 sg
8464 1.0	96,0 sg	<b>Koll. 2062</b>	<b>382,5</b>	8564 0.1	96,0 sg
8465 0.1	96,5 hv EG5	8514 1.0	96,0 sg	8565 0.1	96,5 hv
<b>Koll. 2050</b>	<b>383,5</b>	8515 0.1	96,5 hv EG9	<b>Koll. 2075</b>	<b>384,5</b>
8466 1.0	95,5 sg	8516 0.1	95,0 sg	8566 1.0	96,0 sg
8467 1.0	96,5 hv EG4	8517 0.1	96,0 sg	8567 1.0	96,0 sg
8468 0.1	96,5 hv	<b>Koll. 2063</b>	<b>383,5</b>	8568 1.0	96,5 hv EG5
8469 0.1	96,5 hv	8518 1.0	96,0 sg	8569 0.1	96,5 hv EG6
<b>Koll. 2051</b>	<b>385,0</b>	8519 1.0	96,5 hv ZDRK	<b>Koll. 2076</b>	<b>385,0</b>
8470 0.1	95,0 sg	8520 1.0	96,0 sg	8570 1.0	96,0 sg
8471 0.1	96,0 sg	8521 0.1	96,0 sg	8571 1.0	96,0 sg
8472 1.0	96,5 hv EG6	<b>Koll. 2064</b>	<b>384,5</b>	8572 0.1	94,5 sg
8473 0.1	96,0 sg	8522 1.0	96,0 sg	8573 0.1	96,0 sg
<b>Koll. 2052</b>	<b>383,5</b>	8523 1.0	96,0 sg	<b>Koll. 2077</b>	<b>382,5</b>
8474 1.0	94,5 sg	8524 0.1	95,0 sg	8574 1.0	96,0 sg
8475 1.0	95,0 sg	8525 0.1	95,5 sg	8575 1.0	96,0 sg
8476 0.1	95,5 sg	<b>Koll. 2065</b>	<b>382,5</b>	8576 0.1	96,0 sg
8477 0.1	95,5 sg	8526 1.0	95,5 sg	8577 0.1	95,5 sg
<b>Koll. 2053</b>	<b>380,5</b>	8527 1.0	96,0 sg	<b>Koll. 2078</b>	<b>383,5</b>
8478 1.0	96,0 sg	8528 0.1	95,0 sg	8578 1.0	95,5 sg
8479 0.1	95,0 sg	8529 0.1	96,0 sg	8579 1.0	94,5 sg
8480 0.1	95,5 sg	<b>Koll. 2066</b>	<b>382,5</b>	8580 0.1	95,5 sg
8481 0.1	96,0 sg	8530 1.0	96,5 hv EG7	8581 0.1	95,5 sg
<b>Koll. 2054</b>	<b>382,5</b>	8531 1.0	96,0 sg	<b>Koll. 2079</b>	<b>381,0</b>
8482 1.0	96,0 sg	8532 1.0	96,0 sg	8582 0.1	<b>97,0 v ZDRK</b>
8483 0.1	95,5 sg	8533 0.1	96,5 hv EUB	8583 0.1	EC <b>97,0 v ec</b>
8484 0.1	96,5 hv EG5	<b>Koll. 2067</b>	<b>385,0</b>	<b>Weißgrannen blau</b>	
8485 0.1	96,5 hv	8534 1.0	95,5 sg	8584 1.0	96,0 sg
<b>Koll. 2055</b>	<b>384,5</b>	8535 1.0	96,0 sg	8585 0.1	95,5 sg
8486 1.0	94,5 sg	8536 1.0	93,5 g	8586 0.1	96,5 hv ZDRK
8487 1.0	96,5 hv EG6	8537 0.1	96,0 sg	8587 0.1	96,0 sg
8488 1.0	94,5 sg	<b>Koll. 2068</b>	<b>381,0</b>	<b>Koll. 2080</b>	<b>384,0</b>
8489 0.1	96,5 hv	8538 1.0	96,0 sg	8588 1.0	95,5 sg
<b>Koll. 2056</b>	<b>382,0</b>	8539 1.0	96,5 hv EG9	8589 0.1	96,0 sg
8490 1.0	94,5 sg	8540 1.0	96,0 sg	8590 1.0	96,0 sg
8491 0.1	95,0 sg	8541 0.1	96,5 hv	8591 0.1	96,0 sg
8492 0.1	95,0 sg	<b>Koll. 2069</b>	<b>385,0</b>	<b>Koll. 2081</b>	<b>383,5</b>
8493 0.1	95,5 sg	8542 0.1	96,0 sg	8592 1.0	95,5 sg
<b>Koll. 2057</b>	<b>380,0</b>	8543 0.1	96,5 hv EG2	8593 0.1	96,5 hv EUB
PR: Bartelt Herbert/Krause Dietmar		8544 0.1	96,0 sg	8594 0.1	95,5 sg
8494 1.0	96,0 sg	8545 1.0	96,5 hv	8595 0.1	96,0 sg
8495 1.0	96,0 sg	<b>Koll. 2070</b>	<b>385,0</b>	<b>Koll. 2082</b>	<b>383,5</b>
8496 0.1	95,5 sg	8546 0.1	94,5 sg	8596 1.0	96,0 sg
8497 1.0	95,5 sg	8547 0.1	96,0 sg	8597 1.0	95,5 sg
<b>Koll. 2058</b>	<b>383,0</b>	8548 1.0	96,0 sg	8598 0.1	96,0 sg
8498 1.0	96,0 sg	8549 0.1	95,5 sg	8599 0.1	94,5 sg
8499 0.1	96,5 hv EG7	<b>Koll. 2071</b>	<b>382,0</b>	<b>Koll. 2083</b>	<b>382,0</b>
8500 1.0	96,0 sg	8550 0.1	96,0 sg	8600 1.0	95,5 sg
8501 0.1	96,5 hv EG8	8551 1.0	96,0 sg	8601 1.0	96,0 sg
<b>Koll. 2059</b>	<b>385,0</b>	8552 0.1	96,0 sg	8602 1.0	95,5 sg
8502 1.0	95,5 sg	8553 0.1	95,5 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
8603 0.1	95,5 sg	<b>Weißgrannen havannafarbig</b>		8699 0.1	95,0 sg
<b>Koll. 2084</b>	<b>382,5</b>	8652 1.0	96,0 sg	<b>Koll. 2108</b>	<b>383,5</b>
8604 1.0	96,5 hv EG6	8653 1.0	95,5 sg	8700 1.0	95,0 sg
8605 1.0	96,0 sg	8654 0.1	95,5 sg	8701 0.1	95,0 sg
8606 1.0	95,5 sg	8655 0.1	95,0 sg	8702 0.1	96,0 sg
8607 0.1	95,5 sg	<b>Koll. 2097</b>	<b>382,0</b>	8703 0.1	94,5 sg
<b>Koll. 2085</b>	<b>383,5</b>	8656 1.0	96,0 sg	<b>Koll. 2109</b>	<b>380,5</b>
8608 1.0	leer	8657 1.0	96,0 sg	8704 1.0	n. B.
8609 1.0	leer	8658 0.1	95,5 sg	8705 1.0	EC 96,5 hv
8610 0.1	leer	8659 0.1	96,0 sg	8706 1.0	96,0 sg
8611 0.1	leer	<b>Koll. 2098</b>	<b>383,5</b>	8707 0.1	96,5 hv
<b>Koll. 2086</b>		8660 1.0	96,0 sg	<b>Koll. 2110</b>	
8612 1.0	96,0 sg	8661 0.1	96,5 hv EUB	8708 1.0	leer
8613 0.1	96,5 hv EG8	8662 0.1	96,0 sg	8709 1.0	leer
8614 0.1	95,5 sg	8663 1.0	96,0 sg	8710 1.0	leer
8615 0.1	96,0 sg	<b>Koll. 2099</b>	<b>384,5</b>	8711 0.1	leer
<b>Koll. 2087</b>	<b>384,0</b>	8664 1.0	95,0 sg	<b>Koll. 2111</b>	
8616 1.0	leer	8665 1.0	95,0 sg	<b>Tschechische Schecken</b>	
8617 1.0	leer	8666 0.1	96,5 hv	<b>(Kleinschecken) schwarz-weiß</b>	
8618 1.0	leer	8667 0.1	96,0 sg	8712 1.0	EC 97,5 v
8619 0.1	leer	<b>Koll. 2100</b>	<b>382,5</b>	8713 0.1	96,5 hv
<b>Koll. 2088</b>		8668 1.0	leer	8714 0.1	96,5 hv EG9
8620 1.0	95,5 sg	8669 1.0	leer	8715 0.1	97,0 v ZDRK
8621 1.0	EC 97,5 v ec	8670 0.1	96,0 sg	<b>Koll. 2112</b>	EM 387,5
8622 1.0	96,0 sg	8671 0.1	EC 97,0 v	8716 1.0	95,5 sg
8623 0.1	96,5 hv	<b>Koll. 2101</b>		8717 1.0	95,5 sg
<b>Koll. 2089</b>	EM 385,5	8672 1.0	95,5 sg	8718 0.1	96,0 sg
8624 1.0	95,5 sg	8673 1.0	96,0 sg	8719 0.1	96,0 sg
8625 0.1	96,0 sg	8674 0.1	94,5 sg	<b>Koll. 2113</b>	<b>383,0</b>
8626 1.0	96,0 sg	8675 0.1	95,5 sg	8720 1.0	96,5 hv EG9
8627 1.0	95,5 sg	<b>Koll. 2102</b>	<b>381,5</b>	8721 0.1	94,0 sg
<b>Koll. 2090</b>	<b>383,0</b>	8676 1.0	96,5 hv EG3	8722 0.1	96,0 sg
8628 1.0	96,0 sg	8677 0.1	95,5 sg	8723 0.1	96,5 hv
8629 0.1	EC 96,5 hv ec	8678 0.1	96,5 hv	<b>Koll. 2114</b>	<b>383,0</b>
8630 0.1	96,5 hv EG7	8679 0.1	96,5 hv EG5	8724 1.0	94,0 sg
8631 0.1	96,5 hv EG3	<b>Koll. 2103</b>	EM 385,0	8725 1.0	95,0 sg
<b>Koll. 2091</b>	<b>385,5</b>	<b>Tschechische Schecken</b>		8726 1.0	96,0 sg
8632 1.0	96,5 hv	<b>(Kleinschecken) wildgrau-weiß</b>		8727 0.1	94,5 sg
8633 1.0	96,5 hv EG5	<b>(wildfarben-weiß)</b>		<b>Koll. 2115</b>	<b>379,5</b>
8634 1.0	96,5 hv EG7	8680 1.0	96,5 hv EG4	8728 1.0	96,0 sg
8635 0.1	96,0 sg	8681 1.0	96,5 hv	8729 0.1	95,0 sg
<b>Koll. 2092</b>	<b>385,5</b>	8682 1.0	96,0 sg	8730 0.1	95,5 sg
PR: Richter Gerd/Tittel Werner		8683 0.1	95,0 sg	8731 0.1	95,5 sg
8636 1.0	96,0 sg	<b>Koll. 2104</b>	<b>384,0</b>	<b>Koll. 2116</b>	<b>382,0</b>
8637 0.1	96,0 sg	8684 1.0	95,5 sg	8732 1.0	94,5 sg
8638 1.0	96,0 sg	8685 1.0	96,0 sg	8733 1.0	96,0 sg
8639 0.1	96,0 sg	8686 1.0	96,5 hv	8734 0.1	95,0 sg
<b>Koll. 2093</b>	<b>384,0</b>	8687 0.1	96,5 hv	8735 0.1	96,0 sg
8640 1.0	95,5 sg	<b>Koll. 2105</b>	EM 384,5	<b>Koll. 2117</b>	<b>381,5</b>
8641 0.1	96,0 sg	8688 1.0	96,0 sg	8736 1.0	96,0 sg
8642 0.1	95,5 sg	8689 1.0	96,5 hv	8737 1.0	96,0 sg
8643 0.1	96,0 sg	8690 0.1	94,5 sg	8738 1.0	96,0 sg
<b>Koll. 2094</b>	<b>383,0</b>	8691 0.1	96,0 sg	8739 0.1	96,0 sg
8644 1.0	96,5 hv EG5	<b>Koll. 2106</b>	<b>383,0</b>	<b>Koll. 2118</b>	<b>384,0</b>
8645 1.0	97,0 v ZDRK	8692 1.0	94,5 sg	8740 1.0	96,5 hv EG7
8646 0.1	95,5 sg	8693 1.0	95,5 sg	8741 0.1	95,0 sg
8647 0.1	96,0 sg	8694 0.1	95,5 sg	8742 0.1	EC 97,0 v
<b>Koll. 2095</b>	<b>385,0</b>	8695 0.1	96,5 hv	8743 0.1	95,5 sg
8648 1.0	96,0 sg	<b>Koll. 2107</b>	<b>382,0</b>	<b>Koll. 2119</b>	<b>384,0</b>
8649 1.0	96,0 sg	8696 1.0	96,0 sg	8744 1.0	96,5 hv EG7
8650 1.0	96,5 hv EG2	8697 0.1	96,0 sg	8745 1.0	96,0 sg
8651 0.1	96,5 hv	8698 0.1	96,5 hv ZDRK	8746 1.0	96,0 sg
<b>Koll. 2096</b>	<b>385,0</b>				

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
8747 0.1	96,0 sg	8796 1.0	95,0 sg	8847 1.0	95,5 sg
<b>Koll. 2120</b>	<b>384,5</b>	8797 0.1	95,5 sg	<b>Koll. 2145</b>	<b>382,0</b>
8748 1.0	95,5 sg	8798 1.0	95,0 sg	8848 1.0	95,5 sg
8749 1.0	95,5 sg	8799 0.1	95,0 sg	8849 1.0	94,5 sg
8750 0.1	96,0 sg	<b>Koll. 2133</b>	<b>380,5</b>	8850 1.0	94,5 sg
8751 0.1	96,5 hv EG7	8800 1.0	leer	8851 0.1	95,0 sg
<b>Koll. 2121</b>	<b>383,5</b>	8801 1.0	leer	8852 0.1	95,5 sg
8752 1.0	96,5 hv EG6	8802 0.1	leer	<b>Tschechische Schecken</b>	
8753 1.0	95,5 sg	8803 0.1	leer	<b>(Kleinschecken) blau-weiß</b>	
8754 0.1	96,0 sg	<b>Koll. 2134</b>	<b>leer</b>	8853 1.0	96,0 sg
8755 0.1	95,5 sg	8804 1.0	95,0 sg	8854 0.1	96,5 hv
<b>Koll. 2122</b>	<b>383,5</b>	8805 1.0	95,0 sg	8855 0.1	96,0 sg
8756 1.0	96,0 sg	8806 0.1	96,0 sg	8856 0.1	95,0 sg
8757 1.0	95,5 sg	8807 1.0	94,5 sg	<b>Koll. 2146</b>	<b>383,5</b>
8758 1.0	95,0 sg	<b>Koll. 2135</b>	<b>380,5</b>	8857 1.0	93,5 g
8759 0.1	94,5 sg	8808 1.0	95,5 sg	8858 1.0	94,5 sg
<b>Koll. 2123</b>	<b>381,0</b>	8809 1.0	96,5 hv	8859 1.0	95,5 sg
8760 1.0	96,0 sg	8810 1.0	96,5 hv EG6	8860 1.0	95,5 sg
8761 1.0	96,0 sg	8811 0.1	95,0 sg	<b>Koll. 2147</b>	<b>379,0</b>
8762 0.1	96,5 hv EG6	<b>Koll. 2136</b>	<b>383,5</b>	8861 1.0	n. B.
8763 0.1	97,0 v ZDRK	8812 1.0	96,5 hv	8862 1.0	95,0 sg
<b>Koll. 2124</b>	<b>385,5</b>	8813 1.0	94,5 sg	8863 1.0	94,0 sg
8764 1.0	96,5 hv EG6	8814 1.0	n. B.	8864 0.1	96,0 sg
8765 1.0	96,5 hv EG8	8815 0.1	97,0 v ZDRK	<b>Koll. 2148</b>	<b>n.B.</b>
8766 1.0	96,0 sg	<b>Koll. 2137</b>	<b>n.B.</b>	8865 1.0	95,5 sg
8767 0.1	96,5 hv EG8	8816 1.0	96,0 sg	8866 1.0	95,0 sg
<b>Koll. 2125</b>	<b>385,5</b>	8817 1.0	96,5 hv	8867 0.1	94,0 sg
8768 1.0	94,5 sg	8818 1.0	96,5 hv	8868 0.1	96,0 sg
8769 1.0	96,0 sg	8819 0.1	96,5 hv EG9	<b>Koll. 2149</b>	<b>380,5</b>
8770 1.0	95,5 sg	<b>Koll. 2138</b>	<b>385,5</b>	8869 1.0	95,0 sg
8771 0.1	95,0 sg	8820 1.0	96,0 sg	8870 1.0	96,5 hv EG6
<b>Koll. 2126</b>	<b>381,0</b>	8821 1.0	96,0 sg	8871 0.1	96,0 sg
8772 1.0	95,5 sg	8822 1.0	95,0 sg	8872 0.1	96,0 sg
8773 1.0	96,5 hv EG5	8823 0.1	96,5 hv	<b>Koll. 2150</b>	<b>383,5</b>
8774 0.1	95,5 sg	<b>Koll. 2139</b>	<b>383,5</b>	8873 1.0	95,5 sg
8775 0.1	96,5 hv EUB	8824 1.0	94,0 sg	8874 1.0	94,0 sg
<b>Koll. 2127</b>	<b>384,0</b>	8825 1.0	96,0 sg	8875 1.0	97,0 v ZDRK
PR: Kopsch Grit/Majaura Henry		8826 1.0	95,5 sg	8876 0.1	95,5 sg
8776 1.0	95,5 sg	8827 0.1	95,0 sg	<b>Koll. 2151</b>	<b>382,0</b>
8777 0.1	96,0 sg	<b>Koll. 2140</b>	<b>380,5</b>	8877 1.0	95,5 sg
8778 0.1	96,5 hv EG8	8828 1.0	96,5 hv EG5	8878 0.1	95,0 sg
8779 0.1	96,0 sg	8829 0.1	95,5 sg	8879 0.1	95,0 sg
<b>Koll. 2128</b>	<b>384,0</b>	8830 0.1	96,0 sg	8880 0.1	95,5 sg
8780 1.0	96,5 hv EG7	8831 0.1	96,5 hv	<b>Koll. 2152</b>	<b>381,0</b>
8781 0.1	94,5 sg	<b>Koll. 2141</b>	<b>384,5</b>	8881 1.0	95,5 sg
8782 0.1	96,5 hv EUB	8832 1.0	96,5 hv	8882 1.0	EC 97,0 v
8783 0.1	95,5 sg	8833 1.0	96,0 sg	8883 1.0	95,5 sg
<b>Koll. 2129</b>	<b>383,0</b>	8834 0.1	96,5 hv EG6	8884 0.1	96,5 hv
8784 1.0	96,5 hv ZDRK	8835 0.1	96,0 sg	<b>Koll. 2153</b>	<b>EM 384,5</b>
8785 1.0	94,5 sg	<b>Koll. 2142</b>	<b>385,0</b>	8885 1.0	leer
8786 1.0	95,0 sg	8836 1.0	96,5 hv EG4	8886 1.0	leer
8787 0.1	96,0 sg	8837 1.0	96,0 sg	8887 0.1	leer
<b>Koll. 2130</b>	<b>382,0</b>	8838 0.1	96,0 sg	8888 0.1	leer
8788 1.0	96,0 sg	8839 0.1	96,0 sg	<b>Koll. 2154</b>	<b>leer</b>
8789 1.0	94,0 sg	<b>Koll. 2143</b>	<b>384,5</b>	8889 1.0	96,0 sg
8790 0.1	96,5 hv EG5	8840 1.0	95,5 sg	8890 1.0	95,0 sg
8791 0.1	96,5 hv	8841 1.0	95,0 sg	8891 1.0	95,5 sg
<b>Koll. 2131</b>	<b>383,0</b>	8842 1.0	96,5 hv	8892 0.1	96,0 sg
8792 1.0	97,0 v EE	8843 0.1	96,5 hv EG3	<b>Koll. 2155</b>	<b>382,5</b>
8793 1.0	n. B.	<b>Koll. 2144</b>	<b>383,5</b>	8893 1.0	95,0 sg
8794 1.0	96,5 hv	8844 1.0	96,0 sg	8894 1.0	96,5 hv EG8
8795 0.1	96,5 hv	8845 1.0	95,5 sg	8895 0.1	96,5 hv
<b>Koll. 2132</b>	<b>n.B.</b>	8846 0.1	95,0 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
8896 0.1	95,5 sg	<b>Koll. 2167</b>	<b>384,0</b>	8987 0.1	96,5 hv EG7
<b>Koll. 2156</b>	<b>383,5</b>	8943 1.0	95,5 sg	<b>Koll. 2178</b>	<b>385,0</b>
8897 1.0	94,5 sg	8944 1.0	95,5 sg	8988 0.1	95,5 sg
8898 0.1	94,5 sg	8945 1.0	95,5 sg	8989 0.1	96,5 hv
8899 0.1	96,5 hv EG9	8946 0.1	96,0 sg	8990 0.1	94,0 sg
8900 1.0	96,5 hv EUB	<b>Koll. 2168</b>	<b>382,5</b>	8991 1.0	96,5 hv
<b>Koll. 2157</b>	<b>382,0</b>	8947 1.0 EC	96,5 hv	<b>Koll. 2179</b>	<b>382,5</b>
8901 1.0	96,5 hv EG2	8948 1.0	96,0 sg	8992 1.0	94,0 sg
8902 1.0	96,0 sg	8949 1.0	96,5 hv EG2	8993 1.0	96,0 sg
8903 1.0	<b>97,0 v ZDRK</b>	8950 0.1	96,0 sg	8994 0.1	96,0 sg
8904 0.1	94,0 sg	<b>Koll. 2169</b> EM	<b>385,0</b>	8995 0.1	96,0 sg
<b>Koll. 2158</b>	<b>383,5</b>	8951 1.0	95,0 sg	<b>Koll. 2180</b>	<b>382,0</b>
8905 1.0	leer	8952 1.0	94,5 sg	8996 1.0	96,5 hv
8906 1.0	leer	8953 0.1	95,5 sg	8997 1.0	96,5 hv
8907 0.1	leer	8954 0.1	95,0 sg	8998 0.1	<b>97,0 v ZDRK</b>
8908 0.1	leer	<b>Koll. 2170</b>	<b>380,0</b>	8999 0.1	96,5 hv
<b>Koll. 2159</b>	<b>leer</b>	8955 1.0	95,5 sg	<b>Koll. 2181</b>	<b>386,5</b>
8909 0.1	95,5 sg	8956 0.1 EC	96,5 hv	9000 1.0	94,5 sg
8910 1.0	96,5 hv EG5	8957 0.1	95,5 sg	9001 0.1	96,5 hv
8911 1.0	95,0 sg	8958 0.1	96,0 sg	9002 0.1	95,5 sg
8912 1.0	96,5 hv EG7	<b>Koll. 2171</b>	<b>383,5</b>	9003 0.1	95,5 sg
<b>Koll. 2160</b>	<b>383,5</b>	8959 1.0	95,5 sg	<b>Koll. 2182</b>	<b>382,0</b>
8913 1.0	95,0 sg	8960 1.0	95,0 sg	9004 1.0	94,0 sg
8914 1.0	95,5 sg	8961 1.0	96,0 sg	9005 1.0	96,5 hv
8915 1.0	95,0 sg	8962 0.1	95,5 sg	9006 1.0	95,5 sg
8916 0.1	95,0 sg	<b>Koll. 2172</b>	<b>382,0</b>	9007 0.1	96,0 sg
<b>Koll. 2161</b>	<b>380,5</b>	8963 1.0	96,0 sg	<b>Koll. 2183</b>	<b>382,0</b>
8917 1.0	95,0 sg	8964 1.0	95,0 sg	9008 1.0	95,0 sg
8918 0.1	96,5 hv	8965 1.0	96,0 sg	9009 0.1	96,5 hv
8919 0.1	94,0 sg	8966 0.1	95,0 sg	9010 0.1	95,5 sg
8920 0.1	96,0 sg	<b>Koll. 2173</b>	<b>382,0</b>	9011 0.1	95,5 sg
<b>Koll. 2162</b>	<b>381,5</b>	8967 1.0	95,5 sg	<b>Koll. 2184</b>	<b>382,5</b>
8921 1.0	96,5 hv EG7	8968 0.1	96,0 sg	9012 0.1	96,0 sg
8922 1.0 EC	<b>98,5 v</b>	8969 0.1	95,0 sg	9013 1.0	96,5 hv
<b>Tschechische Schecken</b>		8970 0.1	96,5 hv ZDRK	9014 1.0	<b>97,0 v LVE1</b>
<b>(Kleinschecken)</b>		<b>Koll. 2174</b>	<b>383,0</b>	9015 1.0	96,5 hv EG6
<b>havannafarbig-weiß</b>		8971 1.0	96,5 hv EG8	<b>Koll. 2185</b>	<b>386,0</b>
PR: Laufer Hans - Jürgen/Schmidtke		8972 1.0	95,5 sg	9016 1.0	n. B.
8923 1.0	96,5 hv EG8	8973 0.1	96,0 sg	9017 1.0	96,0 sg
8924 0.1	95,5 sg	8974 0.1	95,5 sg	9018 0.1	96,0 sg
8925 0.1	96,5 hv	<b>Koll. 2175</b>	<b>383,5</b>	9019 0.1	96,0 sg
8926 0.1	96,5 hv	8975 1.0	leer	<b>Koll. 2186</b>	
<b>Koll. 2163</b> EM	<b>385,0</b>	8976 1.0	leer	9020 1.0	96,5 hv
8927 1.0	96,0 sg	8977 1.0	leer	9021 0.1	96,5 hv
8928 0.1	95,5 sg	8978 0.1	leer	9022 0.1	96,0 sg
8929 0.1	95,0 sg	<b>Koll. 2176</b>		9023 0.1	96,5 hv
8930 0.1	95,5 sg	8979 1.0	93,5 g	<b>Koll. 2187</b>	<b>385,5</b>
<b>Koll. 2164</b>	<b>382,0</b>	<b>Tschechische Schecken</b>		9024 1.0	96,0 sg
8931 1.0	95,5 sg	<b>(Kleinschecken) japanerfarbig</b>		9025 1.0	96,5 hv
8932 1.0	96,0 sg	<b>schwarz</b>		9026 0.1	96,0 sg
8933 1.0	94,5 sg	8980 1.0	95,5 sg	9027 0.1	96,0 sg
8934 0.1	96,5 hv EG6	8981 1.0	96,0 sg	<b>Koll. 2188</b>	<b>384,5</b>
<b>Koll. 2165</b>	<b>382,5</b>	8982 1.0	95,0 sg	9028 1.0	95,0 sg
8935 1.0	96,5 hv EG3	8983 0.1	95,5 sg	9029 1.0	96,0 sg
8936 1.0	95,5 sg	<b>Koll. 2177</b>	<b>382,0</b>	9030 1.0	94,5 sg
8937 0.1	95,5 sg	<b>Alaska</b>		9031 0.1	96,0 sg
8938 0.1	96,0 sg	PR: Paulenz Uwe/Wolkenhauer Kurt		<b>Koll. 2189</b>	<b>381,5</b>
<b>Koll. 2166</b>	<b>383,5</b>	8984 1.0	96,0 sg	9032 1.0	96,0 sg
8939 1.0	96,0 sg	8985 0.1	96,0 sg	9033 1.0	96,0 sg
8940 1.0	96,0 sg	8986 0.1	96,5 hv	9034 1.0	96,5 hv
8941 0.1	95,5 sg			9035 0.1	96,5 hv
8942 0.1	96,5 hv			<b>Koll. 2190</b>	<b>385,0</b>
				9036 1.0	96,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
9037 1.0	97,5 v ZDRK	Koll. 2203	384,0	9138 0.1	98,0 v EE
9038 0.1 EC	98,0 v	9088 1.0	97,0 v EG2	9139 0.1	96,0 sg
9039 0.1	97,0 v EUB	9089 1.0	97,0 v EG5	Koll. 2216	
Koll. 2191 EM	388,5	9090 0.1	96,5 hv	PR: Buser Emil/Wunderlich Dieter	
9040 0.1	96,0 sg	9091 0.1	96,5 hv	9140 1.0	leer
9041 0.1	95,5 sg	Koll. 2204	387,0	9141 1.0	leer
9042 1.0	96,0 sg	9092 1.0	96,5 hv	9142 1.0	leer
9043 0.1	95,5 sg	9093 1.0	96,5 hv EG9	9143 0.1	leer
Koll. 2192	383,0	9094 1.0	97,0 v EUB	Koll. 2217	
9044 1.0	95,0 sg	9095 0.1	96,5 hv	9144 1.0	96,5 hv
9045 1.0	96,5 hv EG6	Koll. 2205	386,5	9145 1.0	96,0 sg
9046 0.1	96,0 sg	9096 1.0	96,5 hv	9146 1.0	97,5 v ZDRK
9047 0.1	96,0 sg	9097 1.0	96,5 hv	9147 0.1	97,0 v EUB
Koll. 2193	383,5	9098 1.0	96,5 hv	Koll. 2218	387,0
9048 1.0	n. B.	9099 0.1	96,5 hv EG5	9148 1.0	96,0 sg
9049 1.0	96,0 sg	Koll. 2206	386,0	9149 1.0	95,5 sg
9050 0.1	94,5 sg	9100 1.0	96,5 hv EG6	9150 0.1	95,0 sg
9051 1.0	95,5 sg	9101 1.0	95,5 sg	9151 0.1	95,0 sg
Koll. 2194		9102 0.1	96,5 hv	Koll. 2219	381,5
9052 1.0	95,5 sg	9103 0.1	96,0 sg	9152 1.0	95,5 sg
9053 1.0	96,5 hv EG6	Koll. 2207	384,5	9153 1.0	96,5 hv EG7
9054 0.1	96,0 sg	9104 1.0	95,5 sg	9154 1.0	95,5 sg
9055 0.1	96,5 hv	9105 1.0	96,5 hv	9155 0.1	95,0 sg
Koll. 2195	384,5	9106 1.0	95,5 sg	Koll. 2220	382,5
9056 1.0	97,0 v EG3	9107 0.1	96,5 hv EG7	9156 0.1	95,5 sg
9057 1.0	96,0 sg	Koll. 2208	384,0	9157 0.1	96,0 sg
9058 1.0	95,0 sg	9108 1.0	94,0 sg	9158 0.1	95,5 sg
9059 0.1	95,0 sg	9109 1.0	95,5 sg	9159 1.0	96,0 sg
Koll. 2196	383,0	9110 1.0	96,5 hv	Koll. 2221	383,0
9060 1.0	n. B.	9111 0.1	96,0 sg	9160 1.0	96,0 sg
9061 1.0	96,5 hv	Koll. 2209	382,0	9161 0.1	95,5 sg
9062 0.1	96,5 hv	9112 1.0	96,0 sg	9162 0.1	95,5 sg
9063 0.1	95,0 sg	9113 1.0	96,5 hv	9163 0.1	96,0 sg
Koll. 2197		9114 0.1	96,0 sg	Koll. 2222	383,0
9064 1.0	95,5 sg	9115 0.1	96,0 sg	9164 1.0	95,0 sg
9065 1.0	96,5 hv EG9	Koll. 2210	384,5	9165 0.1	95,5 sg
9066 0.1	96,0 sg	9116 1.0	96,5 hv	9166 0.1	94,5 sg
9067 0.1	97,0 v ZDRK	9117 1.0	96,5 hv	9167 0.1	96,0 sg
Koll. 2198	385,0	9118 0.1	96,5 hv	Koll. 2223	381,0
9068 1.0	96,5 hv	9119 0.1	96,0 sg	9168 1.0	95,0 sg
9069 1.0	97,0 v EG5	Koll. 2211	385,5	9169 0.1	96,0 sg
9070 0.1	96,5 hv	9120 1.0	n. B.	9170 0.1	95,5 sg
9071 0.1	96,5 hv	9121 1.0	95,5 sg	9171 0.1	94,5 sg
Koll. 2199	386,5	9122 1.0	95,0 sg	Koll. 2224	381,0
9072 1.0	96,0 sg	9123 0.1	94,0 sg	9172 1.0	96,5 hv EG7
9073 1.0	96,0 sg	Koll. 2212		9173 1.0	96,5 hv
9074 0.1	96,5 hv EG8	9124 1.0	96,0 sg	9174 0.1	95,5 sg
9075 0.1	95,5 sg	9125 0.1	95,5 sg	9175 1.0	96,0 sg
Koll. 2200	384,0	9126 0.1	96,0 sg	Koll. 2225	384,5
9076 1.0	95,5 sg	9127 0.1	95,5 sg	9176 1.0	96,0 sg
9077 0.1	95,5 sg	Koll. 2213	383,0	9177 1.0	96,5 hv EG6
9078 0.1	96,5 hv	9128 1.0	96,0 sg	9178 1.0	97,0 v EG3
9079 0.1	96,0 sg	9129 1.0	97,0 v EG4	9179 0.1	96,5 hv
Koll. 2201	383,5	9130 1.0	96,0 sg	Koll. 2226	386,0
9080 1.0	96,0 sg	9131 0.1	96,5 hv EG8	9180 1.0	94,5 sg
9081 0.1	95,0 sg	Koll. 2214	385,5	9181 1.0	95,5 sg
9082 0.1	96,5 hv	9132 1.0	96,0 sg	9182 0.1	95,0 sg
9083 0.1	96,5 hv EG7	9133 0.1	96,0 sg	9183 0.1	94,5 sg
Koll. 2202	384,0	9134 0.1	97,0 v ZDRK	Koll. 2227	379,5
9084 0.1	95,5 sg	9135 0.1	96,5 hv	9184 1.0	95,5 sg
9085 0.1	96,5 hv	Koll. 2215	385,5	9185 1.0	96,0 sg
9086 1.0	96,5 hv	9136 1.0	o. B.	9186 1.0	96,5 hv EG5
9087 1.0	95,5 sg	9137 1.0	95,5 sg	9187 0.1	96,5 hv

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 2228</b>	<b>384,5</b>	9238 1.0	96,5 hv EG8	<b>Koll. 2253</b>	<b>383,0</b>
9188 1.0	97,0 v EG2	9239 0.1	96,0 sg	9288 1.0	95,5 sg
9189 1.0	96,5 hv	<b>Koll. 2241</b>	<b>384,5</b>	9289 0.1	96,0 sg
9190 0.1	96,5 hv	9240 1.0	96,5 hv EG5	9290 0.1	96,5 hv
9191 0.1	97,5 v ZDRK	9241 0.1	96,5 hv	9291 0.1	95,5 sg
<b>Koll. 2229</b>	<b>387,5</b>	9242 0.1	96,5 hv	<b>Koll. 2254</b>	<b>383,5</b>
9192 1.0	96,0 sg	9243 0.1	95,0 sg	9292 1.0	96,0 sg
9193 1.0	95,5 sg	<b>Koll. 2242</b>	<b>384,5</b>	9293 1.0	97,0 v EUB
9194 1.0	95,5 sg	9244 1.0	96,0 sg	9294 0.1	95,5 sg
9195 0.1	95,5 sg	9245 1.0	95,5 sg	9295 0.1	96,0 sg
<b>Koll. 2230</b>	<b>382,5</b>	9246 1.0	95,5 sg	<b>Koll. 2255</b>	<b>384,5</b>
9196 1.0	95,0 sg	9247 0.1	95,0 sg	9296 1.0	95,0 sg
9197 1.0	96,0 sg	<b>Koll. 2243</b>	<b>382,0</b>	9297 1.0	94,5 sg
9198 1.0	95,0 sg	9248 1.0	97,0 v EUB	9298 1.0	95,0 sg
9199 0.1	94,5 sg	9249 1.0	96,5 hv	9299 0.1	95,0 sg
<b>Koll. 2231</b>	<b>380,5</b>	9250 0.1	96,0 sg	<b>Koll. 2256</b>	<b>379,5</b>
9200 0.1	95,0 sg	9251 0.1	96,0 sg	9300 1.0	97,0 v EUB
9201 0.1	93,0 g	<b>Koll. 2244</b>	<b>385,5</b>	9301 1.0	95,0 sg
9202 0.1	96,0 sg	9252 1.0	95,5 sg	9302 0.1	96,0 sg
9203 1.0	94,5 sg	9253 1.0	96,0 sg	9303 0.1	95,5 sg
<b>Koll. 2232</b>	<b>378,5</b>	9254 1.0	96,0 sg	<b>Koll. 2257</b>	<b>383,5</b>
9204 1.0	96,5 hv	9255 0.1	96,5 hv EG8	9304 1.0	97,0 v ZDRK
9205 1.0	96,5 hv EG9	<b>Koll. 2245</b>	<b>384,0</b>	9305 1.0	96,5 hv
9206 0.1	96,5 hv	9256 1.0	96,5 hv EG4	9306 1.0	96,5 hv EG5
9207 0.1	96,0 sg	9257 0.1	94,0 sg	9307 0.1	96,0 sg
<b>Koll. 2233</b>	<b>385,5</b>	9258 1.0	97,0 v ZDRK	<b>Koll. 2258</b>	<b>386,0</b>
9208 1.0	96,5 hv EG5	9259 1.0	95,0 sg	9308 0.1	leer
9209 1.0	96,5 hv	<b>Koll. 2246</b>	<b>382,5</b>	9309 0.1	leer
9210 1.0	96,0 sg	9260 1.0	95,0 sg	9310 1.0	leer
9211 0.1	95,0 sg	9261 1.0	93,5 g	9311 1.0	leer
<b>Koll. 2234</b>	<b>384,0</b>	9262 0.1	94,0 sg	<b>Koll. 2259</b>	<b>leer</b>
9212 1.0	96,5 hv	9263 0.1	94,0 sg	9312 1.0	95,5 sg
9213 0.1	96,5 hv	<b>Koll. 2247</b>	<b>376,5</b>	9313 0.1	96,5 hv
9214 1.0	96,5 hv	9264 1.0	95,0 sg	9314 0.1	96,5 hv
9215 0.1	96,5 hv EG6	9265 1.0	96,0 sg	9315 0.1	95,5 sg
<b>Koll. 2235</b>	<b>386,0</b>	9266 1.0	95,5 sg	<b>Koll. 2260</b>	<b>384,0</b>
9216 1.0	95,5 sg	9267 0.1	94,5 sg	9316 1.0	95,5 sg
9217 1.0	95,5 sg	<b>Koll. 2248</b>	<b>381,0</b>	9317 1.0	n. B.
9218 0.1	95,0 sg	9268 1.0	96,0 sg	9318 1.0	96,0 sg
9219 0.1	97,0 v ZDRK	9269 1.0	96,0 sg	9319 0.1	94,5 sg
<b>Koll. 2236</b>	<b>383,0</b>	9270 0.1	95,5 sg	<b>Koll. 2261</b>	<b>n.B.</b>
9220 1.0	96,0 sg	9271 0.1	95,5 sg	9320 1.0	96,5 hv
9221 1.0	96,0 sg	<b>Koll. 2249</b>	<b>383,0</b>	9321 0.1	95,5 sg
9222 1.0	95,5 sg	9272 1.0	93,5 g	9322 0.1	96,5 hv
9223 0.1	95,5 sg	9273 1.0	94,5 sg	9323 0.1	95,5 sg
<b>Koll. 2237</b>	<b>383,0</b>	9274 1.0	96,0 sg	<b>Koll. 2262</b>	<b>384,0</b>
9224 1.0	96,5 hv EG7	9275 0.1	93,5 g	9324 1.0	96,0 sg
9225 1.0	95,0 sg	<b>Koll. 2250</b>	<b>377,5</b>	9325 0.1	96,5 hv
9226 0.1	96,0 sg	9276 1.0 EC	98,0 v	9326 1.0	95,5 sg
9227 0.1	96,5 hv EG6	9277 0.1	96,5 hv	9327 0.1	97,0 v ZDRK
<b>Koll. 2238</b>	<b>384,0</b>	9278 0.1	96,0 sg	<b>Koll. 2263</b>	<b>385,0</b>
9228 1.0	96,5 hv	9279 0.1	96,0 sg	9328 0.1	96,5 hv
9229 0.1	95,0 sg	<b>Koll. 2251</b>	<b>386,5</b>	9329 0.1	95,5 sg
9230 1.0	96,0 sg	PR: Garly Benny/Karschewski Klaus		9330 1.0	96,0 sg
9231 0.1	95,5 sg	9280 1.0	95,5 sg	9331 1.0	96,0 sg
<b>Koll. 2239</b>	<b>383,0</b>	9281 1.0	96,5 hv EG7	<b>Koll. 2264</b>	<b>384,0</b>
9232 0.1	95,0 sg	9282 1.0	96,0 sg	9332 0.1	96,5 hv
9233 0.1	94,5 sg	9283 0.1	95,5 sg	9333 1.0	96,5 hv
9234 0.1	95,5 sg	<b>Koll. 2252</b>	<b>383,5</b>	9334 0.1	96,0 sg
9235 0.1	95,0 sg	9284 0.1	96,0 sg	9335 1.0	96,5 hv EG8
<b>Koll. 2240</b>	<b>380,0</b>	9285 0.1	96,5 hv	<b>Koll. 2265</b>	<b>385,5</b>
9236 1.0	95,5 sg	9286 1.0	96,0 sg	9336 1.0	94,5 sg
9237 1.0	96,5 hv	9287 0.1	94,5 sg	9337 1.0	94,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
9338 0.1	95,0 sg	9388 1.0	96,0 sg	9436 1.0	96,5 hv
9339 0.1	93,0 g	9389 0.1	95,0 sg	9437 1.0	96,5 hv EG9
<b>Koll. 2266</b>	<b>376,5</b>	9390 0.1	96,5 hv	9438 0.1	95,0 sg
9340 1.0	96,5 hv EG9	9391 0.1	95,5 sg	9439 0.1	95,5 sg
9341 0.1	96,5 hv	<b>Koll. 2279</b>	<b>383,0</b>	<b>Koll. 2291</b>	<b>383,5</b>
9342 1.0	96,5 hv	9392 1.0	96,5 hv EG6	9440 1.0	96,5 hv EG9
9343 0.1	96,0 sg	9393 0.1	96,5 hv EG5	9441 1.0	95,5 sg
<b>Koll. 2267</b>	<b>385,5</b>	9394 0.1	96,5 hv	9442 0.1	<b>97,0 v ZDRK</b>
9344 0.1	96,0 sg	9395 0.1	96,5 hv	9443 0.1	96,5 hv
9345 1.0	95,0 sg	<b>Koll. 2280</b>	<b>386,0</b>	<b>Koll. 2292</b>	<b>385,5</b>
9346 0.1	96,0 sg	9396 1.0	95,5 sg	9444 1.0	96,5 hv
9347 0.1	95,0 sg	9397 1.0	94,5 sg	9445 0.1	94,5 sg
<b>Koll. 2268</b>	<b>382,0</b>	9398 1.0	96,0 sg	9446 0.1	96,0 sg
9348 1.0	95,5 sg	9399 0.1	94,0 sg	9447 0.1	96,5 hv EG8
9349 1.0	94,0 sg	<b>Koll. 2281</b>	<b>380,0</b>	<b>Koll. 2293</b>	<b>383,5</b>
9350 0.1	95,0 sg	9400 1.0	96,5 hv	9448 1.0	95,5 sg
9351 0.1	94,0 sg	9401 1.0	96,5 hv EG7	9449 0.1	95,0 sg
<b>Koll. 2269</b>	<b>378,5</b>	9402 0.1	96,5 hv	9450 0.1	96,0 sg
9352 1.0	95,5 sg	9403 0.1	96,0 sg	9451 0.1	96,5 hv
9353 1.0	95,5 sg	<b>Koll. 2282</b>	<b>385,5</b>	<b>Koll. 2294</b>	<b>383,0</b>
9354 1.0	94,5 sg	<b>Havanna</b>		9452 1.0	96,5 hv
9355 0.1	96,0 sg	9404 1.0	95,5 sg	9453 0.1	95,0 sg
<b>Koll. 2270</b>	<b>381,5</b>	9405 0.1	95,5 sg	9454 0.1	95,5 sg
9356 1.0	96,0 sg	9406 0.1	96,5 hv EG7	9455 0.1	94,0 sg
9357 1.0	96,0 sg	9407 0.1	96,5 hv EG8	<b>Koll. 2295</b>	<b>381,0</b>
9358 1.0	96,0 sg	<b>Koll. 2283</b>	<b>384,0</b>	9456 1.0	95,5 sg
9359 0.1	95,0 sg	9408 1.0	96,0 sg	9457 1.0	<b>97,0 v ZDRK</b>
<b>Koll. 2271</b>	<b>383,0</b>	9409 1.0	95,5 sg	9458 0.1	96,0 sg
9360 1.0	95,5 sg	9410 1.0	96,0 sg	9459 0.1	95,0 sg
9361 1.0	94,0 sg	9411 0.1	94,5 sg	<b>Koll. 2296</b>	<b>383,5</b>
9362 0.1	96,0 sg	<b>Koll. 2284</b>	<b>382,0</b>	9460 1.0	96,5 hv
9363 0.1	96,0 sg	9412 1.0	96,5 hv	9461 0.1	95,0 sg
<b>Koll. 2272</b>	<b>381,5</b>	9413 0.1	95,5 sg	9462 0.1	96,0 sg
9364 1.0	95,5 sg	9414 0.1	96,0 sg	9463 0.1	95,0 sg
9365 1.0	<b>97,0 v EG2</b>	9415 0.1	96,0 sg	<b>Koll. 2297</b>	<b>382,5</b>
9366 0.1	96,0 sg	<b>Koll. 2285</b>	<b>384,0</b>	9464 1.0	96,0 sg
9367 0.1	93,5 g	9416 1.0	96,0 sg	9465 0.1	95,0 sg
<b>Koll. 2273</b>	<b>382,0</b>	9417 1.0	<b>97,0 v ZDRK</b>	9466 0.1	96,0 sg
9368 1.0	96,5 hv EG5	9418 0.1	96,5 hv EG6	9467 0.1	96,0 sg
9369 1.0	95,0 sg	9419 0.1	<b>97,0 v EG4</b>	<b>Koll. 2298</b>	<b>383,0</b>
9370 1.0	96,0 sg	<b>Koll. 2286</b>	<b>386,5</b>	9468 1.0	95,5 sg
9371 0.1	95,5 sg	PR: Oomen Tonnie/Schaper Manfred		9469 0.1	94,5 sg
<b>Koll. 2274</b>	<b>383,0</b>	9420 1.0	95,0 sg	9470 1.0	95,5 sg
9372 1.0	<b>97,0 v EG3</b>	9421 1.0	94,5 sg	9471 0.1	94,5 sg
9373 1.0	95,0 sg	9422 0.1	96,5 hv EG5	<b>Koll. 2299</b>	<b>380,0</b>
9374 1.0	<b>97,5 v ZDRK</b>	9423 0.1	95,0 sg	9472 1.0	94,0 sg
9375 0.1	96,5 hv	<b>Koll. 2287</b>	<b>381,0</b>	9473 0.1	95,5 sg
<b>Koll. 2275</b>	<b>386,0</b>	9424 1.0	95,5 sg	9474 0.1	96,5 hv EG5
9376 1.0	96,5 hv	9425 1.0	96,5 hv EG5	9475 0.1	96,0 sg
9377 1.0	96,5 hv	9426 0.1	96,5 hv	<b>Koll. 2300</b>	<b>382,0</b>
9378 1.0	96,5 hv EG6	9427 0.1	95,5 sg	9476 1.0	95,0 sg
9379 0.1	96,5 hv	<b>Koll. 2288</b>	<b>384,0</b>	9477 1.0	95,0 sg
<b>Koll. 2276</b>	<b>386,0</b>	9428 1.0	96,0 sg	9478 0.1	95,5 sg
9380 1.0	95,0 sg	9429 1.0	95,0 sg	9479 0.1	96,0 sg
9381 0.1	93,0 g	9430 0.1	96,0 sg	<b>Koll. 2301</b>	<b>381,5</b>
9382 0.1	95,0 sg	9431 0.1	94,0 sg	9480 1.0	<b>97,0 v ZDRK</b>
9383 0.1	94,5 sg	<b>Koll. 2289</b>	<b>381,0</b>	9481 1.0	96,5 hv EG7
<b>Koll. 2277</b>	<b>377,5</b>	9432 1.0	95,5 sg	9482 0.1	93,5 g
9384 1.0	96,5 hv EG9	9433 1.0	96,5 hv EG7	9483 0.1	95,5 sg
9385 1.0	96,0 sg	9434 1.0	94,5 sg	<b>Koll. 2302</b>	<b>382,5</b>
9386 0.1	96,5 hv	9435 0.1	n. B.	9484 1.0	96,0 sg
9387 1.0	95,5 sg	<b>Koll. 2290</b>		9485 1.0	96,5 hv EUB
<b>Koll. 2278</b>	<b>384,5</b>			9486 1.0	96,5 hv EG7



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
9487 0.1 EC	97,5 v	9537 0.1	94,0 sg	9587 0.1	96,0 sg
Koll. 2303	386,5	9538 1.0	n. B.	Koll. 2328	385,0
9488 1.0	94,5 sg	9539 1.0	93,5 g	9588 1.0	95,5 sg
9489 1.0	95,0 sg	Koll. 2316		9589 1.0	96,5 hv EG5
9490 0.1	95,0 sg	9540 1.0	95,0 sg	9590 0.1	95,5 sg
9491 0.1	96,0 sg	9541 1.0	94,0 sg	9591 0.1	96,5 hv
Koll. 2304	380,5	9542 1.0	95,5 sg	Koll. 2329	384,0
9492 1.0	95,0 sg	9543 0.1	95,5 sg	9592 1.0	97,0 v EUB
9493 0.1	n. B.	Koll. 2317	380,0	9593 0.1	96,5 hv
9494 0.1	96,0 sg	9544 1.0	95,5 sg	9594 1.0	97,0 v ZDRK
9495 0.1	95,0 sg	9545 1.0	96,0 sg	9595 0.1	96,5 hv EG7
Koll. 2305		9546 0.1	96,0 sg	Koll. 2330 EM	387,0
9496 1.0	95,0 sg	9547 0.1	95,0 sg	9596 1.0	95,0 sg
9497 1.0	95,5 sg	Koll. 2318	382,5	9597 1.0	96,0 sg
9498 1.0	95,5 sg	9548 0.1	96,0 sg	9598 0.1	96,0 sg
9499 0.1	96,0 sg	9549 0.1	95,5 sg	9599 1.0	96,5 hv EG5
Koll. 2306	382,0	9550 0.1	96,0 sg	Koll. 2331	383,5
9500 1.0	96,0 sg	9551 1.0	94,5 sg	9600 1.0	95,5 sg
9501 0.1	96,0 sg	Koll. 2319	382,0	9601 1.0	96,0 sg
9502 0.1	95,0 sg	9552 1.0	96,5 hv EUB	9602 0.1	96,0 sg
9503 1.0	96,0 sg	9553 1.0	97,5 v EE	9603 0.1	95,5 sg
Koll. 2307	383,0	9554 1.0	96,5 hv	Koll. 2332	383,0
9504 1.0	95,5 sg	9555 0.1	96,5 hv	9604 1.0	96,0 sg
9505 0.1	95,5 sg	Koll. 2320 EM	387,0	9605 1.0	95,0 sg
9506 1.0	95,5 sg	9556 1.0	95,0 sg	9606 1.0	96,5 hv
9507 0.1	94,0 sg	9557 0.1	95,5 sg	9607 0.1	95,0 sg
Koll. 2308	380,5	9558 0.1	96,5 hv	Koll. 2333	382,5
9508 1.0	95,0 sg	9559 0.1	96,0 sg	9608 1.0	96,5 hv
9509 1.0	96,0 sg	Koll. 2321	383,0	9609 1.0	97,0 v EG3
9510 1.0 EC	97,5 v	9560 1.0	96,5 hv EG6	9610 1.0	96,5 hv
9511 0.1	96,5 hv	9561 1.0	96,0 sg	9611 0.1	96,5 hv EG8
Koll. 2309	385,0	9562 1.0	96,5 hv EG3	Koll. 2334	386,5
9512 1.0	96,0 sg	9563 0.1	94,5 sg	9612 1.0	95,5 sg
9513 1.0	94,5 sg	Koll. 2322	383,5	9613 1.0	94,5 sg
9514 1.0	n. B.	PR: Besier Bernd/Wlodzimierz Klewin		9614 0.1	95,5 sg
9515 0.1	94,0 sg	9564 1.0	96,5 hv	9615 0.1	95,0 sg
Koll. 2310		9565 1.0	96,5 hv	Koll. 2335	380,5
9516 1.0	96,5 hv EG8	9566 0.1	97,0 v ZDRK	9616 1.0	96,0 sg
9517 0.1	94,5 sg	9567 0.1	96,0 sg	9617 1.0	94,5 sg
9518 0.1	95,5 sg	Koll. 2323	386,0	9618 1.0	96,0 sg
9519 0.1	95,5 sg	9568 1.0	95,0 sg	9619 0.1	95,0 sg
Koll. 2311	382,0	9569 1.0	95,0 sg	Koll. 2336	381,5
9520 1.0	96,0 sg	9570 0.1	95,0 sg	9620 1.0	96,0 sg
9521 1.0	96,0 sg	9571 0.1	96,0 sg	9621 1.0	96,5 hv EG6
9522 1.0	96,5 hv EG2	Koll. 2324	381,0	9622 0.1	95,5 sg
9523 0.1	96,0 sg	9572 1.0	96,5 hv	9623 0.1	97,0 v EG2
Koll. 2312	384,5	9573 1.0	96,5 hv EG4	Koll. 2337	385,0
9524 1.0	96,5 hv EG4	9574 0.1	96,5 hv	9624 1.0	96,5 hv
9525 0.1	94,5 sg	9575 0.1	96,5 hv EG9	9625 1.0	96,5 hv EG9
9526 1.0	95,5 sg	Koll. 2325	386,0	9626 1.0	96,0 sg
9527 0.1	96,5 hv	9576 1.0	95,5 sg	9627 0.1	96,5 hv
Koll. 2313	383,0	9577 1.0	95,5 sg	Koll. 2338	385,5
9528 1.0	97,0 v ZDRK	9578 0.1	95,0 sg	9628 1.0	96,5 hv
9529 0.1	96,0 sg	9579 0.1	95,0 sg	9629 1.0	95,5 sg
9530 0.1	96,0 sg	Koll. 2326	381,0	9630 0.1	96,5 hv
9531 0.1	96,5 hv EG6	9580 1.0	96,0 sg	9631 0.1	95,5 sg
Koll. 2314	385,5	9581 1.0	94,5 sg	Koll. 2339	384,0
9532 1.0	96,0 sg	9582 1.0	96,0 sg	9632 1.0	96,5 hv
9533 0.1	96,0 sg	9583 0.1	95,5 sg	9633 1.0	96,5 hv EG6
9534 1.0	96,0 sg	Koll. 2327	382,0	9634 0.1	95,5 sg
9535 0.1	96,5 hv EG6	9584 1.0	96,5 hv	9635 0.1	95,5 sg
Koll. 2315	384,5	9585 1.0	96,5 hv	Koll. 2340	384,0
9536 0.1	95,5 sg	9586 0.1	96,0 sg	9636 1.0	95,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
9637 1.0	96,5 hv	<b>Koll. 2352</b>	<b>385,0</b>	9735 1.0	96,5 hv
9638 1.0	96,0 sg	9686 1.0	96,0 sg	9736 0.1	96,5 hv EG9
9639 0.1	96,0 sg	9687 1.0	96,5 hv EG6	9737 0.1	96,0 sg
<b>Koll. 2341</b>	<b>384,0</b>	9688 1.0	96,5 hv	<b>Koll. 2365</b>	<b>385,5</b>
9640 1.0	96,5 hv	9689 0.1	96,0 sg	9738 1.0	95,5 sg
9641 1.0	96,0 sg	<b>Koll. 2353</b>	<b>385,0</b>	9739 1.0	95,5 sg
9642 0.1	95,0 sg	9690 1.0	97,5 v EE	9740 1.0	95,0 sg
9643 0.1	95,5 sg	9691 1.0	96,0 sg	9741 0.1	95,5 sg
<b>Koll. 2342</b>	<b>383,0</b>	9692 0.1	96,5 hv EG7	<b>Koll. 2366</b>	<b>381,5</b>
9644 0.1	95,0 sg	9693 0.1	96,5 hv	9742 1.0	94,5 sg
9645 0.1	94,5 sg	<b>Koll. 2354</b>	<b>386,5</b>	9743 1.0	94,5 sg
9646 0.1	95,0 sg	9694 1.0	96,0 sg	9744 1.0	n. B.
9647 1.0	94,0 sg	9695 0.1	96,0 sg	9745 0.1	95,0 sg
<b>Koll. 2343</b>	<b>378,5</b>	9696 1.0	96,5 hv	<b>Koll. 2367</b>	
9648 1.0	96,5 hv	9697 0.1	96,0 sg	9746 1.0	95,5 sg
9649 1.0	96,5 hv	<b>Koll. 2355</b>	<b>384,5</b>	9747 1.0	96,0 sg
9650 0.1	95,5 sg	9698 1.0	94,5 sg	9748 1.0	95,5 sg
9651 0.1	95,5 sg	9699 1.0	93,5 g	9749 0.1	96,5 hv
<b>Koll. 2344</b>	<b>384,0</b>	9700 1.0	92,5 g	<b>Koll. 2368</b>	<b>383,5</b>
9652 1.0	94,5 sg	9701 0.1	94,5 sg	9750 1.0	95,0 sg
9653 1.0	96,0 sg	<b>Koll. 2356</b>	<b>375,0</b>	9751 1.0	96,0 sg
9654 1.0	95,5 sg	9702 1.0	fehlt	9752 0.1	95,0 sg
9655 0.1	95,5 sg	9703 1.0	96,0 sg	9753 0.1	95,0 sg
<b>Koll. 2345</b>	<b>381,5</b>	9704 0.1	fehlt	<b>Koll. 2369</b>	<b>381,0</b>
9656 1.0	fehlt	9705 0.1	fehlt	9754 0.1	95,0 sg
9657 1.0	fehlt	<b>Koll. 2357</b>		9755 1.0	96,5 hv
<b>Kleinwiddler wildgrau (wildfarben)</b>		9706 1.0	96,5 hv EG8	9756 1.0	96,5 hv
9658 1.0	96,5 hv	9707 1.0	95,0 sg	9757 1.0	97,0 v ZDRK
9659 0.1	95,5 sg	9708 1.0	95,5 sg	<b>Koll. 2370</b>	<b>385,0</b>
9660 0.1	96,0 sg	9709 0.1	95,5 sg	9758 1.0	96,5 hv EG2
9661 0.1	95,5 sg	<b>Koll. 2358</b>	<b>382,5</b>	9759 1.0	96,0 sg
<b>Koll. 2346</b>	<b>383,5</b>	PR: Fritz Günter/Reithmayer Josef		9760 1.0	96,5 hv
9662 1.0	96,5 hv	9710 1.0	96,0 sg	9761 0.1	96,5 hv
9663 0.1	96,0 sg	9711 1.0	96,0 sg	<b>Koll. 2371</b>	<b>385,5</b>
9664 0.1	96,5 hv	9712 1.0	96,0 sg	9762 1.0	96,5 hv EG8
9665 0.1	96,0 sg	9713 0.1	95,5 sg	9763 1.0	96,0 sg
<b>Koll. 2347</b>	<b>385,0</b>	<b>Koll. 2359</b>	<b>383,5</b>	9764 0.1	96,5 hv
9666 1.0	96,5 hv	9714 0.1	95,5 sg	9765 0.1	96,5 hv EG7
9667 1.0	96,0 sg	9715 1.0	95,5 sg	<b>Koll. 2372</b>	<b>385,5</b>
9668 1.0	96,5 hv EG7	9716 1.0	96,0 sg	9766 1.0	leer
9669 0.1	96,0 sg	9717 1.0	96,0 sg	9767 1.0	leer
<b>Koll. 2348</b>	<b>385,0</b>	<b>Koll. 2360</b>	<b>383,0</b>	9768 0.1	leer
9670 1.0	97,0 v EUB	9718 1.0	95,5 sg	9769 0.1	leer
9671 1.0	96,5 hv	9719 1.0	95,5 sg	<b>Koll. 2373</b>	
9672 1.0	fehlt	9720 0.1	95,0 sg	9770 1.0	96,0 sg
9673 0.1	96,5 hv	9721 0.1	96,0 sg	9771 0.1	94,5 sg
<b>Koll. 2349</b>		<b>Koll. 2361</b>	<b>382,0</b>	9772 1.0	96,0 sg
9674 1.0	97,0 v ZDRK	9722 1.0	96,0 sg	9773 1.0	96,0 sg
9675 1.0	96,5 hv	9723 0.1	96,5 hv	<b>Koll. 2374</b>	<b>382,5</b>
9676 1.0	96,5 hv	9724 1.0	96,5 hv EG9	9774 1.0	96,0 sg
9677 0.1	97,0 v ZDRK	9725 0.1	97,0 v ZDRK	9775 1.0	95,5 sg
<b>Koll. 2350</b> EM	<b>387,0</b>	<b>Koll. 2362</b>	<b>386,0</b>	9776 0.1	96,0 sg
9678 1.0	96,0 sg	9726 1.0	96,0 sg	9777 0.1	95,5 sg
9679 1.0	94,5 sg	9727 1.0	96,0 sg	<b>Koll. 2375</b>	<b>383,0</b>
9680 0.1	96,0 sg	9728 0.1	95,5 sg	9778 1.0	95,5 sg
9681 0.1	96,0 sg	9729 0.1	96,5 hv	9779 1.0	95,0 sg
<b>Koll. 2351</b>	<b>382,5</b>	<b>Koll. 2363</b>	<b>384,0</b>	9780 1.0	94,5 sg
9682 1.0	96,0 sg	9730 1.0	95,0 sg	9781 0.1	95,5 sg
9683 1.0	96,0 sg	9731 0.1	95,5 sg	<b>Koll. 2376</b>	<b>380,5</b>
9684 0.1	96,5 hv EG5	9732 1.0	96,0 sg	9782 1.0	95,0 sg
9685 0.1	96,5 hv	9733 0.1	95,5 sg	9783 1.0	95,5 sg
		<b>Koll. 2364</b>	<b>382,0</b>	9784 0.1	95,5 sg
		9734 1.0	96,5 hv	9785 0.1	95,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 2377</b>	<b>381,5</b>	<b>9836</b> 0.1	95,5 sg	<b>Koll. 2402</b>	<b>leer</b>
9786 1.0	96,0 sg	9837 0.1	94,5 sg	9886 1.0	96,5 hv EG5
9787 1.0	95,0 sg	<b>Koll. 2390</b>	<b>381,5</b>	9887 1.0	96,5 hv EG6
9788 1.0	95,5 sg	9838 1.0	96,5 hv EG4	9888 1.0	96,0 sg
9789 0.1	94,0 sg	9839 1.0	95,5 sg	9889 0.1	96,5 hv
<b>Koll. 2378</b>	<b>380,5</b>	9840 1.0	95,5 sg	<b>Koll. 2403</b>	<b>385,5</b>
9790 1.0	96,0 sg	9841 0.1	95,5 sg	9890 1.0	96,0 sg
9791 1.0	96,5 hv EG7	<b>Koll. 2391</b>	<b>383,0</b>	9891 1.0	96,5 hv
9792 0.1	96,0 sg	9842 1.0	95,5 sg	9892 1.0	94,5 sg
9793 0.1	96,0 sg	9843 0.1	96,0 sg	9893 0.1 EC	<b>97,5 v</b>
<b>Koll. 2379</b>	<b>384,5</b>	9844 0.1	95,5 sg	<b>Koll. 2404</b>	<b>384,5</b>
9794 1.0	95,0 sg	9845 0.1	93,5 g	9894 1.0	96,0 sg
9795 1.0	96,0 sg	<b>Koll. 2392</b>	<b>380,5</b>	9895 1.0	96,0 sg
9796 1.0	94,5 sg	9846 1.0	95,5 sg	9896 0.1	95,0 sg
9797 0.1	95,0 sg	9847 1.0	96,5 hv	9897 0.1	95,0 sg
<b>Koll. 2380</b>	<b>380,5</b>	9848 1.0	96,5 hv EG5	<b>Koll. 2405</b>	<b>382,0</b>
9798 1.0	95,5 sg	9849 0.1	96,5 hv	9898 1.0	96,0 sg
9799 0.1	<b>97,0 v</b> EUB	<b>Koll. 2393</b>	<b>385,0</b>	9899 0.1	95,5 sg
9800 1.0	96,5 hv EG7	9850 0.1	96,0 sg	9900 1.0	95,5 sg
9801 1.0	96,5 hv	9851 1.0	96,5 hv	9901 0.1	96,5 hv EG8
<b>Koll. 2381</b>	<b>385,5</b>	9852 1.0	<b>97,5 v</b> ZDRK	<b>Koll. 2406</b>	<b>383,5</b>
9802 1.0	96,0 sg	9853 1.0	<b>97,0 v</b> EUB	9902 1.0	94,5 sg
9803 1.0	96,5 hv	<b>Koll. 2394</b> EM	<b>387,0</b>	9903 1.0	95,0 sg
9804 0.1	95,5 sg	9854 1.0	96,0 sg	9904 1.0	95,5 sg
9805 0.1	96,0 sg	9855 1.0	95,5 sg	<b>Kleinwiddler dunkel-/eisengrau</b>	
<b>Koll. 2382</b>	<b>384,0</b>	9856 0.1	96,5 hv EG8	PR: Hartmann Rolf/Weber Klaus	
9806 1.0	96,0 sg	9857 1.0	<b>97,0 v</b> ZDRK	9905 1.0	94,5 sg
9807 1.0	95,5 sg	<b>Koll. 2395</b>	<b>385,0</b>	9906 0.1	n. B.
9808 0.1	96,0 sg	9858 1.0	96,5 hv	9907 1.0	95,5 sg
9809 0.1	96,5 hv EG5	9859 1.0	95,0 sg	9908 0.1	95,5 sg
<b>Koll. 2383</b>	<b>384,0</b>	9860 0.1	96,5 hv EG5	<b>Koll. 2407</b>	<b>n.B.</b>
9810 1.0	95,5 sg	9861 1.0	96,0 sg	9909 1.0	94,0 sg
9811 1.0	o. B.	<b>Koll. 2396</b>	<b>384,0</b>	9910 1.0	96,0 sg
9812 0.1	95,0 sg	PR: Van Lune Piet/Zippel Heinz		9911 1.0	96,5 hv EUB
9813 0.1	94,5 sg	9862 1.0	<b>97,0 v</b> LVE2	9912 0.1	95,5 sg
<b>Koll. 2384</b>		9863 0.1	95,5 sg	<b>Koll. 2408</b>	<b>382,0</b>
9814 1.0	95,5 sg	9864 0.1	94,5 sg	9913 1.0	96,0 sg
9815 0.1	96,0 sg	9865 0.1	96,5 hv EG7	9914 0.1	93,5 g
9816 1.0	96,5 hv EG6	<b>Koll. 2397</b>	<b>383,5</b>	9915 0.1	95,0 sg
9817 0.1	95,5 sg	9866 1.0	93,5 g	9916 0.1	94,5 sg
<b>Koll. 2385</b>	<b>383,5</b>	9867 0.1	96,0 sg	<b>Koll. 2409</b>	<b>379,0</b>
9818 1.0	95,0 sg	9868 0.1	95,0 sg	9917 1.0	96,5 hv EG4
9819 1.0	96,0 sg	9869 0.1	95,0 sg	9918 1.0	96,5 hv EG7
9820 0.1	96,5 hv	<b>Koll. 2398</b>	<b>379,5</b>	9919 1.0	95,0 sg
9821 0.1	96,0 sg	9870 1.0	95,5 sg	9920 0.1	94,5 sg
<b>Koll. 2386</b>	<b>383,5</b>	9871 0.1	94,5 sg	<b>Koll. 2410</b> EM	<b>382,5</b>
9822 1.0	96,5 hv EG6	9872 0.1	96,0 sg	9921 1.0	95,0 sg
9823 1.0	96,0 sg	9873 0.1	96,5 hv EG5	9922 1.0 EC	<b>97,0 v</b>
9824 0.1	96,5 hv EG3	<b>Koll. 2399</b>	<b>382,5</b>	9923 0.1	95,0 sg
9825 0.1	96,5 hv	9874 1.0	<b>97,0 v</b> ZDRK	9924 0.1	94,5 sg
<b>Koll. 2387</b>	<b>385,5</b>	9875 0.1	96,0 sg	<b>Koll. 2411</b>	<b>381,5</b>
9826 1.0	leer	9876 0.1	95,5 sg	9925 1.0	96,5 hv ZDRK
9827 1.0	leer	9877 0.1	95,5 sg	9926 1.0	94,5 sg
9828 1.0	leer	<b>Koll. 2400</b>	<b>384,0</b>	9927 1.0	94,5 sg
9829 0.1	leer	9878 1.0	leer	9928 0.1	95,5 sg
<b>Koll. 2388</b>		9879 0.1	94,5 sg	<b>Koll. 2412</b>	<b>381,0</b>
9830 1.0	96,5 hv EG6	9880 0.1	90,5 b	9929 1.0	leer
9831 1.0	n. B.	9881 0.1	94,5 sg	<b>Kleinwiddler weiß (Rotaugen)</b>	
9832 1.0 EC	<b>98,0 v</b>	<b>Koll. 2401</b>	<b>n.B.</b>	PR: Van Lune Piet/Zippel Heinz	
9833 0.1	96,5 hv	9882 1.0	leer	9930 0.1	95,5 sg
<b>Koll. 2389</b>		9883 1.0	leer	9931 1.0	96,0 sg
9834 1.0	95,5 sg	9884 1.0	leer		
9835 1.0	96,0 sg	9885 0.1	leer		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
9932 0.1	96,0 sg	9982 1.0	96,5 hv	10033 0.1	97,0 v EG5
9933 0.1	95,5 sg	9983 1.0	96,5 hv	Koll. 2438	385,5
Koll. 2413	383,0	9984 0.1	94,0 sg	10034 1.0	94,5 sg
9934 0.1	95,5 sg	9985 1.0	97,0 v EG4	10035 0.1	96,5 hv EG6
9935 0.1	96,5 hv	Koll. 2426	384,0	10036 0.1	97,5 v EC
9936 1.0	96,5 hv	9986 1.0	97,5 v EC	10037 0.1	96,5 hv
9937 1.0	94,5 sg	9987 1.0	97,0 v ZDRK	Koll. 2439	385,0
Koll. 2414	383,0	9988 0.1	95,5 sg	10038 1.0	leer
9938 1.0	96,0 sg	9989 0.1	96,5 hv	10039 1.0	leer
9939 0.1	96,5 hv EG7	Koll. 2427	EM 386,5	10040 0.1	leer
9940 0.1	94,5 sg	9990 1.0	96,0 sg	10041 0.1	leer
9941 0.1	95,5 sg	9991 0.1	96,5 hv	Koll. 2440	leer
Koll. 2415	382,5	9992 0.1	94,5 sg	<b>Kleinwidderr weiß (Blauaugen)</b>	
9942 1.0	96,0 sg	9993 0.1	96,5 hv	PR: Hartmann Rolf/Weber Klaus	
9943 1.0	n. B.	Koll. 2428	383,5	10042 1.0	95,0 sg
9944 1.0	96,5 hv	9994 1.0	96,5 hv	10043 0.1	95,5 sg
9945 0.1	96,0 sg	9995 1.0	96,5 hv	10044 0.1	96,0 sg
Koll. 2416	n.B.	9996 0.1	95,5 sg	10045 0.1	96,0 sg
9946 1.0	96,0 sg	9997 0.1	96,0 sg	Koll. 2441	382,5
9947 1.0	96,0 sg	Koll. 2429	384,5	10046 1.0	96,5 hv EG6
9948 1.0	96,0 sg	9998 1.0	95,0 sg	10047 1.0	96,0 sg
9949 0.1	96,0 sg	9999 0.1	96,5 hv	10048 0.1	96,5 hv EG5
Koll. 2417	384,0	10000 0.1	97,0 v ZDRK	10049 0.1	94,5 sg
9950 1.0	97,0 v ZDRK	10001 0.1	95,5 sg	Koll. 2442	383,5
9951 1.0	96,5 hv EG9	Koll. 2430	384,0	10050 1.0	96,0 sg
9952 1.0	96,5 hv	10002 1.0	94,5 sg	10051 0.1	95,5 sg
9953 0.1	96,0 sg	10003 1.0	96,5 hv	10052 0.1	95,0 sg
Koll. 2418	386,0	10004 1.0	96,0 sg	10053 0.1	95,0 sg
9954 1.0	96,5 hv	10005 0.1	96,0 sg	Koll. 2443	381,5
9955 1.0	96,5 hv EG9	Koll. 2431	383,0	10054 1.0	97,0 v EC
9956 0.1	95,5 sg	10006 1.0	95,5 sg	10055 0.1	96,5 hv
9957 0.1	97,0 v EUB	10007 1.0	96,0 sg	10056 0.1	95,0 sg
Koll. 2419	385,5	10008 0.1	95,0 sg	10057 0.1	96,0 sg
9958 1.0	leer	10009 0.1	96,5 hv	Koll. 2444	EM 384,5
9959 1.0	leer	Koll. 2432	383,0	10058 1.0	n. B.
9960 0.1	leer	10010 1.0	95,5 sg	<b>Kleinwidderr thüringerfarbig</b>	
9961 0.1	leer	10011 1.0	96,5 hv	10059 1.0	96,5 hv EG6
Koll. 2420	leer	10012 1.0	95,5 sg	10060 1.0	n. B.
9962 1.0	94,5 sg	10013 0.1	96,0 sg	10061 1.0	96,0 sg EG9
9963 1.0	96,5 hv	Koll. 2433	383,5	10062 0.1	94,5 sg
9964 1.0	95,5 sg	10014 1.0	95,5 sg	Koll. 2445	n.B.
9965 0.1	96,5 hv EG8	10015 1.0	96,0 sg	10063 1.0	leer
Koll. 2421	383,0	10016 0.1	95,0 sg	10064 1.0	leer
9966 1.0	94,0 sg	10017 0.1	96,5 hv	10065 0.1	leer
9967 1.0	96,0 sg	Koll. 2434	383,0	10066 0.1	leer
9968 0.1	96,5 hv EG6	10018 1.0	96,5 hv	Koll. 2446	leer
9969 0.1	n. B.	10019 1.0	96,0 sg	10067 1.0	95,5 sg
Koll. 2422	n.B.	10020 0.1	96,0 sg	10068 1.0	95,5 sg
9970 1.0	95,0 sg	10021 0.1	96,5 hv	10069 1.0	96,0 sg EG9
9971 0.1	94,0 sg	Koll. 2435	385,0	10070 0.1	95,5 sg
9972 1.0	94,5 sg	10022 1.0	96,0 sg	Koll. 2447	382,5
9973 1.0	95,0 sg	10023 1.0	97,0 v EG2	10071 1.0	95,5 sg
Koll. 2423	378,5	10024 1.0	96,0 sg	10072 1.0	97,0 v EC
9974 1.0	95,5 sg	10025 0.1	96,0 sg	10073 1.0	96,5 hv
9975 1.0	97,0 v EG3	Koll. 2436	385,0	10074 0.1	96,0 sg EC
9976 1.0	96,0 sg	10026 1.0	95,5 sg	Koll. 2448	EM 385,0
9977 0.1	95,0 sg	10027 1.0	95,5 sg	10075 1.0	95,5 sg
Koll. 2424	383,5	10028 0.1	95,5 sg	10076 1.0	95,0 sg
9978 1.0	95,5 sg	10029 0.1	96,5 hv	10077 1.0	95,0 sg
9979 0.1	96,5 hv	Koll. 2437	383,0	10078 0.1	95,5 sg
9980 1.0	96,0 sg	10030 1.0	97,0 v EUB	Koll. 2449	381,0
9981 1.0	96,5 hv	10031 1.0	96,5 hv EG7		
Koll. 2425	384,5	10032 1.0	95,0 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
10079 1.0	96,0 sg EG8	<b>Kleinwiddler blau</b>		10175 1.0	96,0 sg EG7
10080 1.0	95,5 sg			10176 1.0	n. B.
10081 1.0	96,0 sg	10127 1.0	96,0 sg	10177 1.0	95,0 sg
10082 0.1	95,0 sg	10128 1.0	95,5 sg	10178 0.1	96,0 sg EG9
<b>Koll. 2450</b>	<b>382,5</b>	10129 0.1	94,5 sg	<b>Koll. 2474</b>	<b>n.B.</b>
10083 1.0	94,5 sg	10130 0.1	96,0 sg	10179 1.0	95,5 sg
10084 1.0	95,0 sg	<b>Koll. 2462</b>	<b>382,0</b>	10180 0.1	95,5 sg
10085 0.1	94,0 sg	10131 1.0	96,5 hv EG7	10181 0.1	96,0 sg
10086 0.1	94,5 sg	10132 1.0	93,5 g	10182 0.1	95,0 sg
<b>Koll. 2451</b>	<b>378,0</b>	10133 0.1	95,5 sg	<b>Koll. 2475</b>	<b>382,0</b>
10087 1.0	95,0 sg	10134 0.1	95,5 sg	10183 1.0	94,5 sg
10088 1.0	94,5 sg	<b>Koll. 2463</b>	<b>381,0</b>	10184 0.1	n. B.
10089 0.1	95,0 sg	10135 1.0	97,0 v EUB	10185 0.1	n. B.
10090 0.1	94,5 sg	10136 0.1	96,0 sg	10186 0.1	96,0 sg EG8
<b>Koll. 2452</b>	<b>379,0</b>	10137 0.1	97,0 v ZDRK	<b>Koll. 2476</b>	<b>n.B.</b>
10091 1.0	93,5 g	10138 0.1 EC	97,0 v	10187 1.0	94,5 sg
10092 1.0	n. B.	<b>Koll. 2464</b> EM	<b>387,0</b>	10188 0.1	95,0 sg
10093 1.0	95,0 sg	10139 1.0	95,0 sg	10189 0.1	93,5 g
10094 0.1	95,0 sg	10140 1.0	95,5 sg	10190 0.1	95,0 sg
<b>Koll. 2453</b>	<b>n.B.</b>	10141 0.1	96,5 hv EG7	<b>Koll. 2477</b>	<b>378,0</b>
10095 1.0	94,5 sg	10142 0.1	95,0 sg	10191 1.0	92,0 g
10096 1.0	96,0 sg	<b>Koll. 2465</b>	<b>382,0</b>	10192 1.0	90,5 b
10097 0.1	95,5 sg	10143 1.0	94,0 sg	10193 0.1	93,0 g
10098 0.1	95,0 sg	10144 1.0	96,5 hv EG2	10194 0.1	94,5 sg
<b>Koll. 2454</b>	<b>381,0</b>	10145 1.0	95,5 sg	<b>Koll. 2478</b>	<b>370,0</b>
10099 1.0	95,0 sg	10146 0.1	96,5 hv EG3	10195 1.0	96,0 sg EG5
10100 0.1	95,0 sg	<b>Koll. 2466</b>	<b>382,5</b>	<b>Kleinwiddler chinchillafarbig</b>	
10101 0.1	95,0 sg	10147 1.0	n. B.	10196 1.0	96,0 sg
10102 1.0	95,5 sg	10148 1.0	95,5 sg	10197 1.0	95,5 sg
<b>Koll. 2455</b>	<b>380,5</b>	10149 0.1	95,0 sg	10198 0.1	96,0 sg
<b>Kleinwiddler schwarz</b>		10150 0.1	95,0 sg	10199 0.1	95,5 sg
10103 1.0	96,0 sg	<b>Koll. 2467</b>	<b>n.B.</b>	<b>Koll. 2479</b>	<b>383,0</b>
10104 0.1	96,0 sg	10151 1.0	n. B.	10200 1.0	96,0 sg
10105 0.1	96,0 sg EG5	10152 1.0	94,5 sg	10201 1.0	94,0 sg
10106 0.1 EC	97,0 v	10153 1.0	95,5 sg	10202 0.1	96,5 hv ZDRK
<b>Koll. 2456</b> EM	<b>385,0</b>	10154 0.1	96,0 sg	10203 0.1	94,5 sg
10107 1.0	n. B.	<b>Koll. 2468</b>	<b>n.B.</b>	<b>Koll. 2480</b>	<b>381,0</b>
10108 1.0	94,5 sg	10155 1.0	n. B.	10204 1.0	96,0 sg
10109 1.0	95,5 sg	10156 1.0	96,0 sg	10205 1.0	95,0 sg
10110 0.1	94,5 sg	10157 0.1	96,0 sg	10206 0.1	95,0 sg
<b>Koll. 2457</b>	<b>n.B.</b>	10158 0.1	95,5 sg	10207 0.1	94,0 sg
10111 1.0	95,0 sg	<b>Koll. 2469</b>	<b>n.B.</b>	<b>Koll. 2481</b>	<b>380,0</b>
10112 1.0	96,0 sg EG5	<b>Kleinwiddler blaugrau</b>		10208 1.0	94,5 sg
10113 1.0	94,0 sg	PR: Wendt Joachim/Zinke Marco		10209 1.0	n. B.
10114 0.1	96,0 sg	10159 1.0	94,5 sg	10210 1.0	96,5 hv EG4
<b>Koll. 2458</b>	<b>381,0</b>	10160 1.0	95,5 sg	10211 0.1 EC	97,0 v
10115 1.0	95,0 sg	10161 1.0	96,5 hv ZDRK	<b>Koll. 2482</b>	<b>n.B.</b>
10116 1.0	96,0 sg	10162 0.1	95,0 sg	10212 1.0	94,5 sg
10117 0.1	95,5 sg	<b>Koll. 2470</b>	<b>381,5</b>	10213 1.0	93,5 g
10118 0.1	96,0 sg EG8	10163 1.0	94,0 sg	10214 0.1	95,0 sg
<b>Koll. 2459</b>	<b>382,5</b>	10164 0.1	94,5 sg	10215 0.1	95,5 sg
10119 1.0	95,0 sg	10165 0.1	94,0 sg	<b>Koll. 2483</b>	<b>378,5</b>
10120 1.0	95,5 sg	10166 0.1	95,5 sg	10216 1.0	95,5 sg
10121 1.0	96,0 sg	<b>Koll. 2471</b>	<b>378,0</b>	10217 1.0	94,0 sg
10122 0.1	95,5 sg	10167 1.0	95,5 sg	10218 1.0	93,0 g
<b>Koll. 2460</b>	<b>382,0</b>	10168 1.0	96,0 sg EG6	10219 0.1	93,5 g
10123 1.0	leer	10169 1.0	95,0 sg	<b>Koll. 2484</b>	<b>376,0</b>
10124 1.0	leer	10170 0.1	96,0 sg	10220 1.0	95,5 sg
10125 0.1	leer	<b>Koll. 2472</b>	<b>382,5</b>	10221 1.0	93,0 g
10126 0.1	leer	10171 1.0 EC	97,0 v	10222 0.1	96,0 sg EG8
<b>Koll. 2461</b>	<b>leer</b>	10172 1.0	95,5 sg	10223 0.1	92,5 g
		10173 0.1	95,5 sg		
		10174 0.1	96,0 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	
<b>Koll. 2485</b>	<b>377,0</b>	<b>10269</b> 1.0	95,0 sg	<b>10315</b> 1.0	95,0 sg	
10224 1.0	96,0 sg EG9	<b>10270</b> 1.0	95,0 sg	<b>10316</b> 1.0	96,0 sg	
10225 1.0	94,5 sg	<b>10271</b> 0.1	96,0 sg EG5	<b>10317</b> 0.1	96,0 sg	
10226 1.0	95,5 sg	<b>10272</b> 0.1	95,0 sg	<b>10318</b> 0.1	96,5 hv EG9	
10227 0.1	95,0 sg	<b>Koll. 2497</b>	<b>381,0</b>	<b>Koll. 2508</b>	<b>383,5</b>	
<b>Koll. 2486</b>	<b>381,0</b>	<b>10273</b> 1.0	95,5 sg	<b>10319</b> 1.0	96,5 hv EUB	
10228 1.0	94,0 sg	<b>10274</b> 1.0	96,0 sg EG6	<b>10320</b> 0.1	96,0 sg	
10229 1.0	91,5 b	<b>10275</b> 0.1	94,5 sg	<b>10321</b> 0.1 EC	<b>97,0 v</b>	
10230 0.1	94,0 sg	<b>10276</b> 0.1	95,5 sg	<b>10322</b> 0.1	96,5 hv EG4	
10231 0.1	93,0 g	<b>Koll. 2498</b>	<b>381,5</b>	<b>Koll. 2509</b> EM	<b>386,0</b>	
<b>Koll. 2487</b>	<b>372,5</b>	<b>10277</b> 1.0	93,0 g	<b>10323</b> 1.0	95,5 sg	
10232 1.0	96,5 hv EG7	<b>10278</b> 1.0	95,0 sg	<b>10324</b> 1.0	95,0 sg	
10233 1.0 EC	96,5 hv	<b>10279</b> 0.1	93,5 g	<b>10325</b> 0.1	95,5 sg	
10234 0.1	96,0 sg	<b>10280</b> 0.1	93,5 g	<b>10326</b> 0.1	96,5 hv	
10235 0.1	96,5 hv ZDRK	<b>Koll. 2499</b>	<b>375,0</b>	<b>Koll. 2510</b>	<b>382,5</b>	
<b>Koll. 2488</b> EM	<b>385,5</b>	<b>10281</b> 1.0	95,5 sg	<b>10327</b> 0.1	95,5 sg	
10236 1.0	93,5 g	<b>10282</b> 1.0	96,5 hv ZDRK	<b>10328</b> 1.0	96,0 sg	
10237 1.0	n. B.	<b>10283</b> 1.0	95,0 sg	<b>10329</b> 1.0	96,0 sg	
10238 1.0	96,0 sg EG9	<b>10284</b> 0.1	95,5 sg	<b>10330</b> 1.0	96,0 sg	
10239 0.1	92,5 g	<b>Koll. 2500</b>	<b>382,5</b>	<b>Koll. 2511</b>	<b>383,5</b>	
<b>Koll. 2489</b>	<b>n.B.</b>	<b>10285</b> 1.0	95,0 sg	<b>10331</b> 1.0	95,5 sg	
10240 1.0	96,0 sg	<b>10286</b> 1.0	94,5 sg	<b>10332</b> 1.0	95,5 sg	
10241 1.0	96,5 hv	<b>10287</b> 1.0	95,0 sg	<b>10333</b> 1.0	95,5 sg	
10242 0.1	95,0 sg	<b>10288</b> 0.1	95,0 sg	<b>10334</b> 0.1	96,0 sg	
10243 0.1	95,0 sg	<b>Koll. 2501</b>	<b>379,5</b>	<b>Koll. 2512</b>	<b>382,5</b>	
<b>Koll. 2490</b>	<b>382,5</b>	<b>10289</b> 1.0	leer	<b>10335</b> 1.0	96,5 hv EG5	
10244 1.0	95,0 sg	<b>10290</b> 1.0	leer	<b>10336</b> 1.0	95,5 sg	
10245 1.0	95,0 sg	<b><i>Kleinwider rhönfarbig</i></b>			<b>10337</b> 0.1	96,5 hv EG2
10246 1.0	94,0 sg	<b>10291</b> 1.0	96,5 hv EG5	<b>10338</b> 0.1	96,0 sg	
10247 0.1	95,0 sg	<b>10292</b> 0.1	96,0 sg	<b>Koll. 2513</b>	<b>384,5</b>	
<b>Koll. 2491</b>	<b>379,0</b>	<b>10293</b> 0.1	96,5 hv EG6	<b>10339</b> 1.0	95,5 sg	
10248 1.0	96,0 sg EG7	<b>10294</b> 0.1	96,5 hv EUB	<b>10340</b> 1.0	94,5 sg	
10249 0.1	96,5 hv EUB	<b>Koll. 2502</b> EM	<b>385,5</b>	<b>10341</b> 0.1	95,0 sg	
10250 1.0	96,5 hv EG3	<b>10295</b> 1.0	96,0 sg	<b>10342</b> 0.1	96,0 sg	
10251 0.1	95,5 sg	<b>10296</b> 0.1	95,0 sg	<b>Koll. 2514</b>	<b>381,0</b>	
<b>Koll. 2492</b>	<b>384,5</b>	<b>10297</b> 0.1	96,0 sg	<b>10343</b> 1.0	95,5 sg	
10252 1.0	leer	<b>10298</b> 1.0	94,5 sg	<b>10344</b> 0.1	<b>97,0 v</b> ZDRK	
<b><i>Kleinwider havannafarbig</i></b>		<b>Koll. 2503</b>	<b>381,5</b>	<b>10345</b> 0.1	96,5 hv EG5	
10253 1.0	94,5 sg	<b>10299</b> 1.0	95,5 sg	<b>10346</b> 0.1	96,5 hv EG5	
10254 1.0	95,0 sg	<b>10300</b> 1.0	95,5 sg	<b>Koll. 2515</b>	<b>385,5</b>	
10255 1.0	95,5 sg	<b>10301</b> 0.1	96,0 sg	<b>10347</b> 1.0	95,0 sg	
10256 0.1	95,5 sg	<b>10302</b> 0.1	96,5 hv	<b>10348</b> 1.0	96,5 hv	
<b>Koll. 2493</b>	<b>380,5</b>	<b>Koll. 2504</b>	<b>383,5</b>	<b>10349</b> 0.1	96,5 hv EG3	
<b><i>Kleinwider gelb</i></b>		<b>10303</b> 1.0	95,5 sg	<b>10350</b> 0.1	94,5 sg	
10257 1.0	96,5 hv EG2	<b>10304</b> 0.1	96,0 sg	<b>Koll. 2516</b>	<b>382,5</b>	
10258 1.0	94,5 sg	<b>10305</b> 0.1	95,0 sg	<b>10351</b> 1.0	96,0 sg	
10259 0.1	96,0 sg	<b>10306</b> 0.1	95,0 sg	<b>10352</b> 1.0	95,0 sg	
10260 0.1	95,0 sg	<b>Koll. 2505</b>	<b>381,5</b>	<b>10353</b> 0.1	95,5 sg	
<b>Koll. 2494</b>	<b>382,0</b>	<b>10307</b> 1.0 EC	<b>97,0 v</b>	<b>10354</b> 0.1	94,5 sg	
<b><i>Kleinwider rot</i></b>		<b>10308</b> 1.0	95,0 sg	<b>Koll. 2517</b>	<b>381,0</b>	
10261 1.0	94,0 sg	<b>10309</b> 0.1	96,0 sg	<b>10355</b> 1.0	95,5 sg	
10262 0.1	94,0 sg	<b>10310</b> 0.1	95,0 sg	<b>10356</b> 1.0	96,5 hv	
10263 0.1	94,0 sg	<b>Koll. 2506</b>	<b>383,0</b>	<b>10357</b> 0.1	95,0 sg	
10264 0.1	95,0 sg	<b><i>Kleinwider wildgrau-weiß</i></b> <b><i>(wildfarben-weiß)</i></b>			<b>10358</b> 0.1	95,5 sg
<b>Koll. 2495</b>	<b>377,0</b>	<b>PR:</b> Fahrenholz Horst/Petzold Jens		<b>Koll. 2518</b>	<b>382,5</b>	
10265 1.0 EC	96,5 hv	<b>10311</b> 1.0	95,5 sg	<b>10359</b> 1.0	95,5 sg	
10266 0.1	96,0 sg EG7	<b>10312</b> 1.0	96,0 sg	<b>10360</b> 1.0	96,5 hv ZDRK	
10267 0.1	95,0 sg	<b>10313</b> 1.0	96,0 sg	<b>10361</b> 0.1	94,5 sg	
10268 0.1	95,5 sg	<b>10314</b> 0.1	95,0 sg	<b>10362</b> 0.1	96,5 hv EG6	
<b>Koll. 2496</b> EM	<b>383,0</b>	<b>Koll. 2507</b>	<b>382,5</b>	<b>Koll. 2519</b>	<b>383,0</b>	
				<b>10363</b> 1.0	95,0 sg	
				<b>10364</b> 1.0	95,0 sg	
				<b>10365</b> 0.1	96,0 sg	

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
10366 0.1	95,0 sg	10416 1.0	96,0 sg	Koll. 2543	381,0
Koll. 2520	381,0	10417 1.0	n. B.	<b>Kleinwider chinchillafarbig-weiß</b>	
10367 1.0	95,5 sg	10418 0.1	96,5 hv	10464 1.0 EC	96,0 sg
10368 1.0	96,5 hv	Koll. 2533		10465 1.0	95,0 sg
10369 1.0	96,0 sg	10419 1.0	96,0 sg	10466 1.0	95,5 sg
10370 0.1	95,0 sg	10420 1.0	95,5 sg	10467 0.1	96,0 sg
Koll. 2521	383,0	10421 1.0	96,5 hv EG7	Koll. 2544 EM	382,5
10371 1.0	95,0 sg	10422 0.1	95,5 sg	<b>Kleinwider fehfarbig-weiß</b>	
10372 1.0 EC	97,0 v	Koll. 2534	383,5	10468 1.0	96,0 sg
10373 0.1	96,5 hv EG6	10423 1.0	96,5 hv EG8	10469 1.0	95,0 sg
10374 0.1	95,5 sg	10424 0.1	95,0 sg	10470 1.0	95,5 sg
Koll. 2522	384,0	10425 0.1	95,5 sg	10471 0.1	96,0 sg
10375 1.0	94,0 sg	10426 0.1	96,5 hv EG7	Koll. 2545 EM	382,5
10376 1.0	96,5 hv EG6	Koll. 2535	383,5	<b>Kleinwider thüringerfarbig-weiß</b>	
10377 0.1	94,5 sg	10427 1.0	96,0 sg	10472 1.0	95,5 sg
10378 0.1	95,5 sg	10428 1.0	95,5 sg	10473 1.0	95,5 sg
Koll. 2523	380,5	10429 0.1	95,5 sg	10474 0.1	95,5 sg
10379 1.0	94,5 sg	10430 0.1	96,0 sg	10475 0.1	96,0 sg
10380 0.1	n. B.	Koll. 2536	383,0	Koll. 2546	382,5
10381 0.1	95,0 sg	10431 1.0	95,5 sg	10476 1.0	95,5 sg
10382 0.1	97,0 v EE	10432 1.0	95,5 sg	10477 1.0	96,0 sg
Koll. 2524		10433 1.0	95,5 sg	10478 0.1	95,5 sg
10383 1.0	95,0 sg	10434 1.0	95,5 sg	10479 0.1	95,0 sg
10384 1.0	96,0 sg	<b>Kleinwider schwarz-weiß</b>		Koll. 2547	382,0
10385 0.1	95,0 sg	10435 1.0	94,5 sg	10480 1.0	95,5 sg
10386 0.1	95,5 sg	10436 1.0	n. B.	10481 1.0	95,5 sg
Koll. 2525	381,5	10437 1.0	95,5 sg	10482 0.1	95,0 sg
10387 0.1	96,0 sg	10438 0.1	94,5 sg	10483 0.1	95,0 sg
10388 1.0	96,5 hv	Koll. 2537		Koll. 2548	381,0
10389 1.0	96,5 hv	10439 1.0	95,0 sg	<b>Beige / Separator</b>	
10390 1.0	95,5 sg	10440 0.1	96,5 hv EG8	PR: Laufer Hans - Jürgen/Schmidtke	
Koll. 2526	384,5	10441 1.0	96,0 sg	10484 1.0	95,5 sg
10391 1.0	95,5 sg	10442 0.1	n. B.	10485 0.1	95,0 sg
10392 1.0	97,0 v ZDRK	Koll. 2538		10486 0.1	94,5 sg
10393 0.1	94,5 sg	10443 1.0	95,5 sg	10487 0.1	96,0 sg
10394 0.1	96,5 hv	10444 0.1	96,5 hv ZDRK	Koll. 2549	381,0
Koll. 2527	383,5	10445 0.1	96,5 hv	10488 1.0	94,5 sg
10395 1.0	95,5 sg	10446 0.1	96,0 sg	10489 1.0	96,0 sg
10396 1.0	96,5 hv	Koll. 2539	384,5	10490 0.1	96,5 hv EG4
10397 1.0	96,0 sg	10447 1.0	95,5 sg	10491 0.1	96,5 hv EG9
10398 0.1	95,5 sg	10448 1.0	96,5 hv EG9	Koll. 2550	383,5
Koll. 2528	383,5	10449 1.0 EC	97,0 v	10492 1.0	96,5 hv EG5
10399 1.0	leer	10450 0.1	96,5 hv EUB	10493 1.0	96,0 sg
10400 1.0	leer	Koll. 2540 EM	385,5	10494 0.1	96,5 hv ZDRK
10401 0.1	leer	10451 1.0	95,5 sg	10495 0.1	95,5 sg
10402 0.1	leer	10452 1.0	96,0 sg	Koll. 2551	384,5
Koll. 2529		10453 0.1	95,5 sg	10496 1.0	95,0 sg
10403 1.0	96,0 sg	10454 0.1	95,0 sg	10497 1.0	96,5 hv EG6
10404 0.1	95,5 sg	Koll. 2541	382,0	10498 0.1	95,5 sg
10405 0.1	96,5 hv	10455 1.0	n. B.	10499 0.1 EC	97,0 v
10406 0.1	96,5 hv EG7	<b>Kleinwider blau-weiß</b>		Koll. 2552	384,0
Koll. 2530	384,5	PR: Eberlein Gerald/Ernestl Marjan		10500 1.0	95,5 sg
10407 1.0	95,5 sg	10456 1.0	96,0 sg EG8	10501 1.0	95,5 sg
10408 1.0	94,5 sg	10457 0.1	95,0 sg	10502 1.0	95,5 sg
10409 0.1	96,0 sg	10458 1.0	95,5 sg	10503 0.1	96,5 hv
10410 0.1	95,5 sg	10459 0.1	96,0 sg	Koll. 2553	383,0
Koll. 2531	381,5	Koll. 2542 EM	382,5	10504 1.0	95,0 sg
10411 1.0	n. B.	10460 1.0	96,0 sg EG6	10505 1.0	95,5 sg
10412 0.1	95,0 sg	10461 1.0	94,5 sg		
10413 0.1	95,0 sg	10462 0.1	95,5 sg		
10414 0.1	94,5 sg	10463 1.0	95,0 sg		
Koll. 2532					
10415 1.0	95,0 sg				

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
10506 0.1	96,0 sg	10554 0.1	96,0 sg EG7	10604 1.0	94,5 sg
10507 0.1	96,0 sg	10555 0.1	95,0 sg	10605 0.1	94,5 sg
<b>Koll. 2554</b>	<b>382,5</b>	<b>Koll. 2565</b>	<b>382,5</b>	10606 0.1	94,5 sg
10508 1.0	94,0 sg	10556 1.0	96,0 sg	10607 0.1	94,5 sg
10509 1.0	95,5 sg	10557 0.1	95,5 sg	<b>Koll. 2578</b>	<b>378,0</b>
10510 0.1	96,0 sg	10558 0.1	95,5 sg	10608 1.0	96,0 sg
10511 0.1	96,0 sg	10559 0.1	95,5 sg	10609 1.0	96,0 sg
<b>Koll. 2555</b>	<b>381,5</b>	<b>Koll. 2566</b>	<b>382,5</b>	10610 1.0	95,5 sg
10512 1.0 EC	97,0 v	10560 1.0	95,5 sg	10611 0.1	96,0 sg
10513 1.0	96,5 hv EG5	10561 1.0	94,5 sg	<b>Koll. 2579</b>	<b>383,5</b>
10514 0.1	96,5 hv	10562 0.1	95,5 sg	10612 1.0	96,5 hv ZDRK
10515 0.1	96,5 hv	10563 0.1	95,0 sg	10613 1.0	96,0 sg
<b>Koll. 2556</b> EM	<b>386,5</b>	<b>Koll. 2567</b>	<b>380,5</b>	10614 0.1	96,0 sg
10516 1.0	n. B.	10564 0.1	95,5 sg	10615 0.1	95,5 sg
10517 1.0	96,5 hv EG6	10565 0.1	94,5 sg	<b>Koll. 2580</b>	<b>384,0</b>
10518 1.0	96,5 hv ZDRK	10566 0.1	95,5 sg	10616 1.0	94,5 sg
10519 0.1	96,5 hv	10567 1.0	95,5 sg	10617 0.1	96,5 hv EG5
<b>Koll. 2557</b>		<b>Koll. 2568</b>	<b>381,0</b>	10618 0.1	95,5 sg
10520 1.0	95,5 sg	10568 1.0	94,5 sg	10619 0.1	96,0 sg
10521 1.0	95,5 sg	10569 1.0	95,0 sg	<b>Koll. 2581</b>	<b>382,5</b>
10522 0.1	96,5 hv EG7	10570 1.0	94,5 sg	10620 1.0	94,5 sg
10523 0.1	95,5 sg	10571 0.1	95,5 sg	10621 0.1	95,0 sg
<b>Koll. 2558</b>	<b>383,0</b>	<b>Koll. 2569</b>	<b>379,5</b>	10622 0.1	95,0 sg
10524 0.1	94,5 sg	10572 1.0	95,5 sg	10623 0.1	95,5 sg
10525 0.1	96,0 sg	10573 1.0	94,0 sg	<b>Koll. 2582</b>	<b>380,0</b>
10526 1.0	96,0 sg	10574 0.1	95,5 sg	10624 1.0	93,0 g
10527 1.0	96,5 hv EG7	10575 0.1	95,0 sg	10625 0.1	93,5 g
<b>Koll. 2559</b>	<b>383,0</b>	<b>Koll. 2570</b>	<b>380,0</b>	10626 0.1	93,0 g
10528 1.0	95,0 sg	10576 1.0	95,0 sg	10627 0.1	95,0 sg
10529 1.0	95,0 sg	10577 0.1	95,0 sg	<b>Koll. 2583</b>	<b>374,5</b>
10530 0.1	96,0 sg	10578 1.0	94,0 sg	10628 1.0	95,5 sg
10531 0.1	95,0 sg	10579 0.1	94,5 sg	10629 1.0	95,0 sg
<b>Koll. 2560</b>	<b>381,0</b>	<b>Koll. 2571</b>	<b>378,5</b>	10630 0.1	96,0 sg EG7
10532 1.0	96,5 hv EG5	10580 1.0	96,0 sg EG8	10631 0.1	95,5 sg
10533 0.1	96,5 hv EG9	10581 1.0	94,5 sg	<b>Koll. 2584</b>	<b>382,0</b>
10534 0.1	96,5 hv EUB	10582 0.1	94,0 sg	10632 1.0	96,0 sg
10535 0.1	96,0 sg	10583 0.1	94,5 sg	10633 1.0	94,5 sg
<b>Koll. 2561</b>	<b>385,5</b>	<b>Koll. 2572</b>	<b>379,0</b>	10634 0.1	95,5 sg
10536 0.1	94,5 sg	10584 1.0	95,0 sg	10635 0.1	96,5 hv EUB
10537 0.1	95,0 sg	10585 0.1	96,5 hv ZDRK	<b>Koll. 2585</b>	<b>382,5</b>
10538 0.1	95,0 sg	10586 1.0	96,0 sg	10636 0.1	95,5 sg
10539 0.1	94,5 sg	10587 0.1	96,0 sg	10637 0.1	96,0 sg
		<b>Koll. 2573</b>	<b>383,5</b>	10638 0.1	96,0 sg
		10588 1.0	93,0 g	10639 1.0	96,5 hv EG6
		10589 0.1	94,5 sg	<b>Koll. 2586</b>	<b>384,0</b>
		10590 0.1	96,0 sg	10640 1.0	95,5 sg
		10591 0.1	94,0 sg	10641 1.0	96,5 hv EG2
		<b>Koll. 2574</b>	<b>377,5</b>	10642 1.0	96,0 sg
		10592 1.0	96,0 sg EG9	10643 0.1	96,5 hv EG3
		10593 1.0	96,0 sg	<b>Koll. 2587</b>	<b>384,5</b>
		10594 1.0	95,5 sg	10644 1.0	95,0 sg
		10595 0.1	96,0 sg	10645 1.0	96,5 hv EG5
		<b>Koll. 2575</b>	<b>383,5</b>	10646 0.1	96,0 sg
		10596 1.0	96,5 hv EUB	10647 0.1	94,5 sg
		10597 0.1	96,0 sg	<b>Koll. 2588</b>	<b>382,0</b>
		10598 0.1	95,5 sg	10648 1.0	95,0 sg
		10599 0.1 EC	97,0 v	10649 1.0	95,0 sg
		<b>Koll. 2576</b> EM	<b>385,0</b>	10650 1.0	94,5 sg
		10600 1.0	95,5 sg	10651 0.1	leer
		10601 0.1	96,5 hv EG6	<b>Koll. 2589</b>	
		10602 0.1	95,0 sg	10652 1.0	96,0 sg
		10603 0.1	96,5 hv EG4	10653 1.0	96,0 sg
		<b>Koll. 2577</b>	<b>383,5</b>	10654 1.0	96,0 sg

### Deilenaar

PR: Eberlein Gerald/Ernestl Marjan



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
10655 0.1	96,5 hv EG5	10704 1.0	95,5 sg	Koll. 2614	384,5
Koll. 2590	384,5	10705 0.1	94,5 sg	10755 1.0	96,5 hv EG6
10656 1.0	95,5 sg	10706 0.1	96,5 hv EG6	10756 0.1	96,5 hv ZDRK
10657 0.1	95,0 sg	10707 0.1	96,0 sg	10757 0.1	96,0 sg
10658 0.1	95,0 sg	Koll. 2603	382,5	10758 0.1	96,5 hv EG5
10659 0.1	95,0 sg	10708 1.0	leer	Koll. 2615	385,5
Koll. 2591	380,5	10709 1.0	leer	10759 1.0	95,0 sg
PR: Elting Patrick/Noack Thomas		10710 0.1	leer	10760 0.1	96,0 sg
10660 1.0	96,5 hv EG9	<b>Marburger Feh</b>		10761 0.1	96,0 sg
10661 1.0	95,5 sg	10711 1.0	96,0 sg	10762 0.1	96,5 hv ZDRK
10662 1.0	95,0 sg	10712 0.1	94,5 sg	Koll. 2616	383,5
10663 0.1	96,0 sg	10713 0.1	95,0 sg	10763 1.0	95,5 sg
Koll. 2592	383,0	10714 0.1	96,0 sg	10764 1.0	95,5 sg
10664 1.0	96,5 hv EG8	Koll. 2604	381,5	10765 0.1	95,5 sg
10665 1.0	n. B.	10715 1.0	95,5 sg	10766 0.1	96,0 sg
10666 0.1	96,0 sg	10716 1.0	95,5 sg	Koll. 2617	382,5
10667 0.1	96,0 sg	10717 0.1	95,0 sg	10767 1.0	94,5 sg
Koll. 2593		10718 0.1	95,5 sg	10768 1.0	96,0 sg
10668 1.0	94,0 sg	Koll. 2605	381,5	10769 0.1	95,0 sg
10669 1.0	94,0 sg	10719 1.0	95,0 sg	10770 0.1	95,5 sg
10670 1.0	96,0 sg	10720 0.1	96,5 hv EG7	Koll. 2618	381,0
10671 0.1	95,0 sg	10721 0.1	95,5 sg	10771 1.0	96,0 sg
Koll. 2594	379,0	10722 1.0	96,0 sg	10772 1.0	95,5 sg
10672 1.0	95,5 sg	Koll. 2606	383,0	10773 0.1	95,5 sg
10673 1.0	96,0 sg	10723 1.0	n. B.	10774 0.1	95,5 sg
10674 0.1	96,0 sg	10724 0.1	95,0 sg	Koll. 2619	382,5
10675 0.1	95,5 sg	10725 0.1	95,5 sg	10775 1.0	95,0 sg
Koll. 2595	383,0	10726 0.1	95,0 sg	10776 1.0	95,5 sg
10676 1.0	95,0 sg	Koll. 2607		10777 0.1	95,0 sg
10677 1.0	95,5 sg	10727 1.0	96,0 sg	10778 0.1	96,0 sg
10678 0.1	96,5 hv EG8	10728 1.0	95,0 sg	Koll. 2620	381,5
10679 0.1	96,0 sg	10729 1.0	96,0 sg	10779 1.0	96,0 sg
Koll. 2596	383,0	10730 0.1	96,0 sg	10780 1.0	96,0 sg
10680 1.0	96,5 hv EUB	Koll. 2608	383,0	10781 0.1	96,0 sg
10681 1.0 EC	97,0 v	10731 1.0	95,5 sg	10782 0.1	96,0 sg EUB
10682 1.0	96,5 hv EG7	10732 1.0	95,0 sg	Koll. 2621	384,0
10683 0.1	96,5 hv	10733 0.1	95,5 sg	10783 1.0	95,5 sg
Koll. 2597	386,5	10734 0.1	96,0 sg	10784 1.0	96,0 sg
10684 1.0	95,0 sg	Koll. 2609	382,0	10785 1.0	95,5 sg
10685 1.0	95,0 sg	10735 1.0	95,0 sg	10786 0.1	96,5 hv EG4
10686 0.1	96,5 hv ZDRK	10736 1.0	95,5 sg	Koll. 2622	383,5
10687 0.1	n. B.	10737 0.1	95,5 sg	10787 0.1	94,5 sg
Koll. 2598		10738 0.1	95,0 sg	10788 0.1	96,5 hv EG5
10688 1.0	95,5 sg	Koll. 2610	381,0	10789 0.1	95,0 sg
10689 1.0	96,5 hv ZDRK	10739 1.0	93,0 g	10790 1.0	95,5 sg
10690 1.0	96,5 hv EG9	10740 1.0	93,0 g	Koll. 2623	381,5
10691 0.1	94,0 sg	10741 0.1	92,0 g	10791 1.0	96,0 sg
Koll. 2599	382,5	10742 0.1	92,5 g	10792 1.0	96,5 hv EG5
10692 1.0	95,5 sg	Koll. 2611	370,5	10793 0.1	96,0 sg
10693 1.0	n. B.	10743 1.0	94,5 sg	10794 0.1	96,5 hv EG2
10694 0.1	95,0 sg	10744 1.0	95,0 sg	Koll. 2624	385,0
10695 0.1	95,0 sg	10745 0.1	n. B.	10795 1.0	95,0 sg
Koll. 2600		10746 0.1	94,0 sg	10796 0.1	96,0 sg
10696 1.0	95,5 sg	Koll. 2612		10797 0.1	96,0 sg
10697 1.0	95,5 sg	10747 1.0	92,0 g	10798 0.1	95,0 sg
10698 0.1	95,5 sg	10748 1.0	n. B.	Koll. 2625	382,0
10699 0.1	95,5 sg	10749 1.0	leer	10799 1.0	95,0 sg
Koll. 2601	382,0	10750 0.1	leer	10800 1.0	n. B.
10700 1.0	95,5 sg	Koll. 2613		10801 1.0	94,5 sg
10701 1.0	96,5 hv EG6	10751 1.0	96,0 sg	10802 0.1	95,5 sg
10702 1.0	96,0 sg	10752 0.1	96,0 sg	Koll. 2626	
10703 0.1	96,5 hv EG7	10753 1.0	96,0 sg	10803 1.0	95,5 sg
Koll. 2602	384,5	10754 0.1	96,5 hv EG3	10804 1.0	95,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
10805 0.1	95,5 sg	<b>Koll. 2639</b>	<b>383,0</b>	10905 0.1	leer
10806 1.0	96,0 sg	10855 1.0	95,5 sg	10906 0.1	leer
<b>Koll. 2627</b>	<b>382,5</b>	10856 1.0	95,5 sg	<b>Koll. 2652</b>	
10807 1.0	95,0 sg	10857 0.1	95,5 sg	10907 1.0 EC	<b>97,5 v</b>
10808 1.0	96,0 sg	10858 0.1	95,0 sg	10908 0.1	<b>97,0 v</b>
10809 1.0	95,0 sg	<b>Koll. 2640</b>	<b>381,5</b>	10909 0.1	96,5 hv
10810 0.1	96,0 sg	10859 1.0	95,0 sg	10910 1.0	96,5 hv EG5
<b>Koll. 2628</b>	<b>382,0</b>	10860 0.1	96,5 hv EG5	<b>Koll. 2653</b> EM	<b>387,5</b>
10811 1.0	95,5 sg	10861 1.0	95,0 sg	10911 1.0	leer
10812 1.0	n. B.	10862 0.1	96,5 hv EG6	10912 0.1	95,5 sg
10813 0.1	94,0 sg	<b>Koll. 2641</b>	<b>383,0</b>	10913 0.1	95,0 sg
10814 0.1	95,0 sg	10863 1.0	94,5 sg	10914 0.1	95,0 sg
<b>Koll. 2629</b>		10864 1.0	96,0 sg	<b>Koll. 2654</b>	
PR: Illing Mario/Striedner Alois		10865 1.0	94,5 sg	10915 1.0	94,5 sg
10815 1.0	95,0 sg	10866 0.1	96,5 hv EG6	10916 1.0	95,5 sg
10816 1.0	96,5 hv EUB	<b>Koll. 2642</b>	<b>381,5</b>	10917 0.1	95,5 sg
10817 0.1	96,0 sg	10867 1.0	95,5 sg	10918 0.1	96,5 hv EG2
10818 0.1	96,5 hv EG4	10868 1.0	95,5 sg	<b>Koll. 2655</b>	<b>382,0</b>
<b>Koll. 2630</b>	<b>384,0</b>	10869 1.0	96,0 sg	10919 1.0	96,0 sg
10819 0.1	96,0 sg	10870 0.1	96,5 hv EG7	10920 1.0	96,0 sg
10820 1.0	96,0 sg	<b>Koll. 2643</b>	<b>383,5</b>	10921 1.0	95,5 sg
10821 1.0	<b>97,0 v</b> ZDRK	10871 1.0	95,0 sg	10922 0.1	95,5 sg
10822 1.0	96,0 sg	10872 1.0	96,0 sg	<b>Koll. 2656</b>	<b>383,0</b>
<b>Koll. 2631</b>	<b>385,0</b>	10873 1.0	96,0 sg	10923 1.0	94,5 sg
10823 1.0	95,5 sg	10874 0.1 EC	<b>97,0 v</b>	10924 0.1	96,5 hv EG7
10824 0.1	96,0 sg	<b>Koll. 2644</b>	<b>384,0</b>	10925 1.0	94,5 sg
10825 0.1	95,0 sg	10875 1.0	96,5 hv EG3	10926 0.1	96,0 sg
10826 0.1	95,0 sg	10876 0.1	96,0 sg	<b>Koll. 2657</b>	<b>381,5</b>
<b>Koll. 2632</b>	<b>381,5</b>	10877 0.1	95,0 sg		
10827 1.0	95,5 sg	10878 0.1	96,5 hv ZDRK	<b>Marderkaninchen braun</b>	
10828 1.0	96,0 sg	<b>Koll. 2645</b>	<b>384,0</b>	10927 0.1	94,5 sg
10829 1.0	96,0 sg	10879 1.0	96,5 hv	10928 0.1	95,0 sg
10830 0.1	96,0 sg	10880 1.0	95,5 sg	10929 1.0	93,5 g
<b>Koll. 2633</b>	<b>383,5</b>	10881 0.1	95,0 sg	10930 1.0	95,0 sg
10831 1.0	95,0 sg	10882 0.1	95,5 sg	<b>Koll. 2658</b>	<b>378,0</b>
10832 1.0	95,0 sg	<b>Koll. 2646</b>	<b>382,5</b>	10931 1.0	94,0 sg
10833 0.1	95,5 sg	10883 1.0	95,0 sg	10932 1.0	95,5 sg
10834 0.1	96,0 sg	10884 1.0	96,0 sg	10933 0.1	94,0 sg
<b>Koll. 2634</b>	<b>381,5</b>	10885 0.1	95,0 sg	10934 0.1	96,0 sg
10835 1.0	95,5 sg	10886 0.1	96,0 sg	<b>Koll. 2659</b>	<b>379,5</b>
10836 1.0	95,5 sg	<b>Koll. 2647</b>	<b>382,0</b>	10935 1.0	94,5 sg
10837 0.1	95,5 sg	10887 1.0	95,0 sg	10936 1.0	96,0 sg
10838 0.1	96,0 sg	10888 1.0	94,5 sg	10937 0.1	96,5 hv EG5
<b>Koll. 2635</b>	<b>382,5</b>	10889 0.1	94,5 sg	10938 0.1	95,5 sg
10839 1.0	96,5 hv	10890 0.1	96,0 sg	<b>Koll. 2660</b>	<b>382,5</b>
10840 0.1	96,0 sg	<b>Koll. 2648</b>	<b>380,0</b>	10939 1.0	96,0 sg
10841 0.1	96,5 hv EG7	10891 1.0	92,5 g	10940 0.1	96,5 hv ZDRK
10842 0.1	96,0 sg	10892 1.0	95,0 sg	10941 0.1	96,5 hv EG6
<b>Koll. 2636</b>	<b>385,0</b>	10893 0.1	92,5 g	10942 0.1	96,5 hv EG8
10843 1.0	94,5 sg	10894 0.1	95,0 sg	<b>Koll. 2661</b>	<b>385,5</b>
10844 1.0	95,0 sg	<b>Koll. 2649</b>	<b>375,0</b>	10943 1.0	95,5 sg
10845 1.0	95,5 sg	10895 1.0	95,0 sg	10944 1.0	96,0 sg
10846 0.1	95,5 sg	10896 1.0	95,5 sg	10945 1.0	96,0 sg
<b>Koll. 2637</b>	<b>380,5</b>	10897 0.1	95,5 sg	10946 0.1	95,5 sg
10847 1.0	96,5 hv EG8	10898 0.1	96,0 sg	<b>Koll. 2662</b>	<b>383,0</b>
10848 1.0	96,0 sg	<b>Koll. 2650</b>	<b>382,0</b>	10947 1.0	95,0 sg
10849 1.0	96,0 sg	10899 1.0	95,0 sg	10948 1.0	95,5 sg
10850 0.1	96,0 sg	10900 1.0	95,5 sg	10949 0.1	95,0 sg
<b>Koll. 2638</b>	<b>384,5</b>	10901 0.1	94,0 sg	10950 0.1	96,0 sg
10851 1.0	95,0 sg	10902 0.1	96,5 hv ZDRK	<b>Koll. 2663</b>	<b>381,5</b>
10852 1.0	95,5 sg	<b>Koll. 2651</b>	<b>381,0</b>	10951 1.0	95,5 sg
10853 0.1	96,5 hv EG9	10903 1.0	leer	10952 1.0	95,5 sg
10854 0.1	96,0 sg	10904 1.0	leer	10953 0.1	95,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
10954 0.1	96,0 sg	11002 0.1	94,5 sg	11052 0.1	93,0 g
<b>Koll. 2664</b>	<b>382,5</b>	<b>Koll. 2676</b>	<b>381,5</b>	<b>11053</b> 1.0	94,5 sg
10955 1.0	95,5 sg	11003 1.0	96,5 hv EG6	11054 0.1	95,0 sg
10956 1.0	95,5 sg	11004 1.0	95,5 sg	<b>Koll. 2689</b>	<b>378,0</b>
10957 0.1	95,5 sg	11005 1.0	95,5 sg	<b>Blau Holicer</b>	
10958 1.0	95,5 sg	11006 0.1	94,5 sg	PR: Laufer Hans - Jürgen/Schmidtke	
<b>Koll. 2665</b>	<b>382,0</b>	<b>Koll. 2677</b>	<b>382,0</b>	11055 1.0	96,5 hv EG7
10959 1.0	96,5 hv EG9	11007 1.0	96,5 hv	11056 1.0	95,5 sg
10960 1.0	95,0 sg	11008 0.1	96,5 hv EG5	11057 0.1	n. B.
10961 1.0	95,5 sg	11009 1.0	94,0 sg	11058 0.1	95,5 sg
10962 0.1	94,5 sg	11010 0.1	94,5 sg	<b>Koll. 2690</b>	
<b>Koll. 2666</b>	<b>381,5</b>	<b>Koll. 2678</b>	<b>381,5</b>	11059 1.0	94,5 sg
10963 1.0 EC	<b>97,0 v</b>	11011 1.0	95,0 sg	11060 1.0	96,5 hv EUB
10964 1.0	96,0 sg	11012 1.0	93,5 g	11061 1.0	95,5 sg
10965 1.0	96,5 hv EUB	11013 0.1	94,5 sg	11062 0.1	96,0 sg
10966 0.1	96,0 sg	11014 0.1	94,5 sg	<b>Koll. 2691</b>	<b>382,5</b>
<b>Koll. 2667</b>	<b>385,5</b>	<b>Koll. 2679</b>	<b>377,5</b>	11063 0.1	95,0 sg
PR: Bültemeyer Volker/Löffl Christian		11015 1.0	96,0 sg	11064 0.1	94,5 sg
10967 1.0	96,5 hv EUB	11016 1.0	95,0 sg	11065 1.0	95,5 sg
10968 1.0	96,0 sg	11017 1.0	96,0 sg	11066 1.0	95,0 sg
10969 1.0	95,5 sg	11018 0.1	94,5 sg	<b>Koll. 2692</b>	<b>380,0</b>
10970 0.1	95,0 sg	<b>Koll. 2680</b>	<b>381,5</b>	11067 1.0	96,0 sg
<b>Koll. 2668</b>	<b>383,0</b>	11019 1.0	95,0 sg	11068 0.1	95,5 sg
10971 1.0	leer	11020 0.1	95,5 sg	11069 1.0	95,5 sg
10972 1.0	leer	11021 1.0	95,5 sg	11070 1.0 EC	<b>97,0 v</b>
10973 0.1	leer	11022 1.0	96,0 sg	<b>Koll. 2693</b> EM	<b>384,0</b>
10974 0.1	leer	<b>Koll. 2681</b>	<b>382,0</b>	11071 1.0	o. B.
<b>Koll. 2669</b>		11023 1.0 EC	<b>97,0 v</b>	11072 0.1	95,0 sg
10975 1.0	96,5 hv EG5	11024 0.1	95,0 sg	11073 0.1	96,5 hv ZDRK
10976 0.1	96,0 sg	11025 0.1	96,0 sg	11074 0.1	94,0 sg
10977 0.1	<b>97,0 v</b> ZDRK	11026 0.1	95,0 sg	<b>Koll. 2694</b>	
10978 0.1 EC	<b>97,0 v</b>	<b>Koll. 2682</b>	<b>383,0</b>	11075 1.0	95,5 sg
<b>Koll. 2670</b> EM	<b>386,5</b>	11027 1.0	95,0 sg	11076 1.0	96,0 sg
10979 1.0	95,5 sg	11028 1.0	95,5 sg	11077 0.1	96,0 sg
10980 1.0	93,0 g	11029 1.0	95,5 sg	11078 0.1	96,0 sg
10981 1.0	94,5 sg	11030 0.1	95,0 sg	<b>Koll. 2695</b>	<b>383,5</b>
10982 0.1	n. B.	<b>Koll. 2683</b>	<b>381,0</b>	11079 1.0	95,5 sg
<b>Koll. 2671</b>		11031 1.0	96,5 hv	<b>Sachsengold</b>	
10983 1.0	95,5 sg	11032 0.1	96,5 hv EG7	PR: Bültemeyer Volker/Löffl Christian	
10984 1.0	95,0 sg	11033 0.1	96,5 hv EG5	11080 1.0	95,5 sg
10985 0.1	95,5 sg	11034 0.1	96,5 hv EG7	11081 1.0	96,5 hv EG3
10986 0.1	95,0 sg	<b>Koll. 2684</b> EM	<b>386,0</b>	11082 1.0	95,5 sg
<b>Koll. 2672</b>	<b>381,0</b>	11035 1.0	95,0 sg	11083 0.1	96,5 hv
<b>Marderkaninchen blau</b>		11036 1.0	95,0 sg	<b>Koll. 2696</b>	<b>384,0</b>
10987 1.0	95,5 sg	11037 1.0	95,0 sg	11084 1.0	95,5 sg
10988 0.1	95,5 sg	11038 0.1	94,5 sg	11085 1.0	96,5 hv
10989 1.0	95,0 sg	<b>Koll. 2685</b>	<b>379,5</b>	11086 0.1	94,5 sg
10990 0.1 EC	<b>97,0 v</b>	11039 1.0	95,0 sg	11087 0.1	96,0 sg
<b>Koll. 2673</b>	<b>383,0</b>	11040 0.1	94,5 sg	<b>Koll. 2697</b>	<b>382,5</b>
10991 1.0	96,0 sg	11041 0.1	95,0 sg	11088 1.0	96,5 hv EG6
10992 1.0	96,0 sg	11042 0.1	94,5 sg	11089 0.1	<b>97,0 v</b> ZDRK
10993 1.0	96,5 hv EG2	<b>Koll. 2686</b>	<b>379,0</b>	11090 0.1	95,5 sg
10994 0.1	96,5 hv EG7	11043 1.0	94,5 sg	11091 0.1	95,5 sg
<b>Koll. 2674</b>	<b>385,0</b>	11044 0.1	94,0 sg	<b>Koll. 2698</b>	<b>384,5</b>
10995 1.0	93,0 g	11045 0.1	94,5 sg	11092 1.0	96,0 sg
10996 1.0	95,5 sg	11046 0.1	93,5 g	11093 1.0	96,5 hv EG8
10997 0.1	96,0 sg	<b>Koll. 2687</b>	<b>376,5</b>	11094 0.1	95,0 sg
10998 0.1	n. B.	11047 1.0	95,0 sg	11095 0.1	95,5 sg
<b>Koll. 2675</b>		11048 0.1	n. B.	<b>Koll. 2699</b>	<b>383,0</b>
10999 1.0	95,5 sg	11049 0.1	94,0 sg	11096 1.0	<b>97,0 v</b> EE
11000 1.0	95,0 sg	11050 0.1	94,0 sg		
11001 0.1	96,5 hv ZDRK	<b>Koll. 2688</b>			
		11051 1.0	95,5 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
11097 1.0	97,0 v ZDRK	11147 0.1	95,0 sg	11197 1.0 EC	97,5 v
11098 0.1	95,0 sg	<b>Koll. 2712</b>	<b>382,0</b>	11198 1.0	96,5 hv EG6
11099 0.1	95,0 sg	11148 1.0	96,0 sg EG7	11199 0.1	96,5 hv ZDRK
<b>Koll. 2700</b>	<b>384,0</b>	11149 1.0	96,0 sg	<b>Koll. 2725</b> EM	<b>386,0</b>
11100 1.0	95,0 sg	11150 0.1	96,0 sg	11200 1.0	95,5 sg
11101 1.0	96,0 sg	11151 0.1	95,5 sg	11201 1.0	96,0 sg
11102 0.1	95,5 sg	<b>Koll. 2713</b>	<b>383,5</b>	11202 1.0	95,5 sg
11103 0.1	96,0 sg	11152 1.0	96,0 sg	11203 0.1	96,0 sg
<b>Koll. 2701</b>	<b>382,5</b>	11153 0.1	96,5 hv EG5	<b>Koll. 2726</b>	<b>383,0</b>
11104 1.0	93,5 g	11154 0.1	96,0 sg	11204 1.0	95,0 sg
11105 1.0	95,5 sg	11155 0.1 EC	97,0 v	11205 0.1	96,0 sg EG8
11106 0.1	96,0 sg	<b>Koll. 2714</b>	<b>385,5</b>	11206 0.1	95,0 sg
11107 0.1	96,5 hv	11156 1.0	95,0 sg	11207 0.1	95,5 sg
<b>Koll. 2702</b>	<b>381,5</b>	11157 1.0	94,5 sg	<b>Koll. 2727</b>	<b>381,5</b>
11108 1.0	94,5 sg	11158 1.0	95,5 sg	11208 1.0	95,0 sg
11109 0.1	96,0 sg	11159 0.1	95,5 sg	11209 0.1	96,5 hv ZDRK
11110 1.0	96,0 sg	<b>Koll. 2715</b>	<b>380,5</b>	11210 0.1	95,5 sg
11111 0.1	94,5 sg	11160 1.0	94,0 sg	11211 0.1	96,5 hv EG6
<b>Koll. 2703</b>	<b>381,0</b>	11161 0.1	95,0 sg	<b>Koll. 2728</b>	<b>383,5</b>
11112 1.0	95,5 sg	11162 0.1	95,0 sg	11212 1.0	94,5 sg
11113 1.0	95,0 sg	11163 0.1	95,0 sg	11213 1.0	95,0 sg
11114 0.1	94,5 sg	<b>Koll. 2716</b>	<b>379,0</b>	11214 0.1	94,0 sg
11115 0.1	96,5 hv EG4	11164 1.0	96,0 sg	11215 0.1	95,0 sg
<b>Koll. 2704</b>	<b>381,5</b>	11165 1.0	96,5 hv EG6	<b>Koll. 2729</b>	<b>378,5</b>
11116 1.0	96,5 hv EG9	11166 0.1	95,5 sg	11216 1.0	96,0 sg EG8
11117 1.0	96,5 hv EG8	11167 0.1	95,5 sg	11217 0.1	95,5 sg
11118 0.1	95,5 sg	<b>Koll. 2717</b>	<b>383,5</b>	11218 0.1	95,0 sg
11119 0.1	96,0 sg	11168 1.0	95,0 sg	11219 0.1	95,5 sg
<b>Koll. 2705</b>	<b>384,5</b>	11169 0.1	95,0 sg	<b>Koll. 2730</b>	<b>382,0</b>
11120 1.0	93,0 g	11170 0.1	94,5 sg	11220 1.0	95,5 sg
11121 1.0	94,0 sg	11171 0.1	96,0 sg EG7	11221 0.1	95,0 sg
11122 1.0	95,0 sg	<b>Koll. 2718</b>	<b>380,5</b>	11222 0.1	95,0 sg
11123 0.1	95,5 sg	11172 1.0	95,0 sg	11223 0.1	93,0 g
<b>Koll. 2706</b>	<b>377,5</b>	11173 1.0	95,0 sg	<b>Koll. 2731</b>	<b>378,5</b>
11124 1.0	96,5 hv EUB	11174 1.0	95,5 sg	11224 1.0	94,5 sg
11125 1.0	96,5 hv EG6	11175 0.1	95,5 sg	11225 1.0	94,5 sg
11126 1.0	96,0 sg	<b>Koll. 2719</b>	<b>381,0</b>	11226 0.1	94,0 sg
11127 0.1	96,0 sg	11176 1.0	95,0 sg	11227 0.1	95,0 sg
<b>Koll. 2707</b>	<b>385,0</b>	11177 1.0	95,5 sg	<b>Koll. 2732</b>	<b>378,0</b>
11128 1.0	96,0 sg	11178 0.1	94,5 sg	11228 1.0	95,5 sg
11129 1.0	94,5 sg	11179 0.1	95,0 sg	11229 1.0	95,0 sg
11130 0.1	94,0 sg	<b>Koll. 2720</b>	<b>380,0</b>	11230 1.0	95,0 sg
11131 0.1	95,0 sg	11180 1.0	fehlt	11231 0.1	96,5 hv EUB
<b>Koll. 2708</b>	<b>379,5</b>	11181 1.0	fehlt	<b>Koll. 2733</b>	<b>382,0</b>
11132 1.0	94,0 sg	11182 1.0	fehlt	11232 1.0	94,5 sg
11133 1.0	96,0 sg	11183 0.1	fehlt	11233 0.1	95,5 sg
11134 0.1	94,0 sg	<b>Koll. 2721</b>		11234 1.0	95,5 sg
11135 0.1	96,5 hv EG8	11184 1.0	96,5 hv EUB	11235 0.1	96,0 sg EG9
<b>Koll. 2709</b>	<b>380,5</b>	11185 1.0	96,5 hv EG5	<b>Koll. 2734</b>	<b>381,5</b>
11136 1.0	94,0 sg	11186 1.0	96,0 sg	11236 1.0	96,0 sg
11137 1.0	95,5 sg	11187 0.1	96,0 sg	11237 1.0	96,0 sg
11138 0.1	92,5 g	<b>Koll. 2722</b>	<b>385,0</b>	11238 0.1	96,5 hv EG2
11139 0.1	96,0 sg	11188 0.1	94,5 sg	11239 0.1	96,0 sg
<b>Koll. 2710</b>	<b>378,0</b>	11189 0.1	93,5 g	<b>Koll. 2735</b>	<b>384,5</b>
PR: Fröse Gerald/Kaula Dace		11190 0.1	94,5 sg	11240 1.0	95,5 sg
11140 1.0	96,0 sg	11191 0.1	93,5 g	11241 0.1	96,0 sg
11141 0.1	96,0 sg	<b>Koll. 2723</b>	<b>376,0</b>	11242 0.1	96,5 hv EG3
11142 1.0	94,5 sg	11192 1.0	95,0 sg	11243 0.1	95,0 sg
11143 0.1	96,0 sg	11193 1.0	96,0 sg EG7	<b>Koll. 2736</b>	<b>383,0</b>
<b>Koll. 2711</b>	<b>382,5</b>	11194 1.0	94,5 sg	11244 0.1	95,5 sg
11144 1.0	95,5 sg	11195 0.1	95,0 sg	11245 1.0	95,5 sg
11145 1.0	96,5 hv LVE1	<b>Koll. 2724</b>	<b>380,5</b>	11246 0.1	95,5 sg
11146 1.0	95,0 sg	11196 1.0	95,5 sg	11247 0.1	95,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 2737</b>	<b>381,5</b>	<b>11298</b> 0.1	96,0 sg	<b>11346</b> 1.0	95,5 sg
11248 1.0	96,5 hv EG4	<b>11299</b> 0.1	95,5 sg	<b>11347</b> 1.0	95,0 sg
11249 1.0	95,5 sg	<b>Koll. 2750</b>	<b>379,5</b>	<b>11348</b> 1.0	95,5 sg
11250 0.1	95,5 sg	<b>11300</b> 1.0	fehlt	<b>11349</b> 0.1	95,0 sg
11251 0.1	95,5 sg	<b>11301</b> 1.0	fehlt	<b>Koll. 2762</b>	<b>381,0</b>
<b>Koll. 2738</b>	<b>383,0</b>	<b>Schwarzgrannen</b>		<b>11350</b> 0.1	95,5 sg
11252 1.0	95,5 sg	<b>PR: Hölzer jun. Peter/Todter Andreas</b>		<b>11351</b> 1.0	95,0 sg
11253 1.0	96,0 sg EG9	<b>11302</b> 0.1	95,5 sg	<b>11352</b> 1.0	95,0 sg
11254 1.0	95,0 sg	<b>11303</b> 0.1	95,0 sg	<b>11353</b> 1.0	96,5 hv EG5
11255 0.1	95,5 sg	<b>11304</b> 1.0	96,5 hv LVE1	<b>Koll. 2763</b>	<b>382,0</b>
<b>Koll. 2739</b>	<b>382,0</b>	<b>11305</b> 0.1	94,5 sg	<b>11354</b> 1.0	95,5 sg
11256 1.0	95,5 sg	<b>Koll. 2751</b>	<b>381,5</b>	<b>11355</b> 1.0	95,0 sg
11257 1.0	96,0 sg	<b>11306</b> 1.0	96,0 sg	<b>11356</b> 0.1	95,0 sg
11258 1.0	96,5 hv EG4	<b>11307</b> 0.1	94,5 sg	<b>11357</b> 0.1	94,0 sg
11259 0.1	96,0 sg	<b>11308</b> 0.1	95,5 sg	<b>Koll. 2764</b>	<b>379,5</b>
<b>Koll. 2740</b>	<b>384,0</b>	<b>11309</b> 0.1	94,0 sg	<b>11358</b> 1.0	96,5 hv EG3
11260 1.0	95,0 sg	<b>Koll. 2752</b>	<b>380,0</b>	<b>11359</b> 1.0	96,0 sg
11261 1.0	96,0 sg	<b>11310</b> 1.0	96,0 sg	<b>11360</b> 0.1	96,0 sg
11262 0.1	95,5 sg	<b>11311</b> 1.0	95,5 sg	<b>11361</b> 1.0	94,0 sg
11263 0.1	96,0 sg	<b>11312</b> 0.1	96,0 sg	<b>Koll. 2765</b>	<b>382,5</b>
<b>Koll. 2741</b>	<b>382,5</b>	<b>11313</b> 0.1	96,0 sg	<b>11362</b> 1.0	96,0 sg
11264 1.0	95,5 sg	<b>Koll. 2753</b>	<b>383,5</b>	<b>11363</b> 1.0	96,5 hv
11265 1.0	96,0 sg	<b>11314</b> 1.0	96,5 hv EG6	<b>11364</b> 1.0	96,0 sg
11266 1.0	95,0 sg	<b>11315</b> 1.0	<b>97,0 v</b> ZDRK	<b>11365</b> 0.1	93,5 g
11267 0.1	96,5 hv EG6	<b>11316</b> 0.1	95,5 sg	<b>Koll. 2766</b>	<b>382,0</b>
<b>Koll. 2742</b>	<b>383,0</b>	<b>11317</b> 0.1	96,0 sg	<b>11366</b> 1.0	95,5 sg
11268 1.0	95,5 sg	<b>Koll. 2754</b>	<b>385,0</b>	<b>11367</b> 1.0	95,5 sg
11269 0.1	<b>97,0 v</b> ZDRK	<b>11318</b> 1.0	96,5 hv EG6	<b>11368</b> 1.0	96,0 sg
11270 1.0	96,0 sg	<b>11319</b> 1.0	95,5 sg	<b>11369</b> 0.1	95,0 sg
11271 0.1	95,0 sg	<b>11320</b> 0.1	96,5 hv EUB	<b>Koll. 2767</b>	<b>382,0</b>
<b>Koll. 2743</b>	<b>383,5</b>	<b>11321</b> 0.1	95,0 sg	<b>11370</b> 1.0	94,0 sg
11272 1.0	95,5 sg	<b>Koll. 2755</b>	<b>383,5</b>	<b>11371</b> 0.1	94,5 sg
11273 1.0	96,0 sg	<b>11322</b> 1.0	96,0 sg	<b>11372</b> 0.1	95,0 sg
11274 0.1	95,5 sg	<b>11323</b> 1.0	96,0 sg	<b>11373</b> 0.1	94,0 sg
11275 0.1	95,5 sg	<b>11324</b> 1.0	n. B.	<b>Koll. 2768</b>	<b>377,5</b>
<b>Koll. 2744</b>	<b>382,5</b>	<b>11325</b> 0.1	96,5 hv	<b>11374</b> 0.1	95,0 sg
11276 1.0	96,0 sg	<b>Koll. 2756</b>	<b>n.B.</b>	<b>11375</b> 1.0	95,5 sg
11277 1.0	96,0 sg	<b>11326</b> 1.0	95,5 sg	<b>11376</b> 0.1	95,0 sg
11278 1.0	<b>97,0 v</b> ZDRK	<b>11327</b> 1.0	95,0 sg	<b>11377</b> 0.1	94,5 sg
11279 0.1	96,0 sg	<b>11328</b> 1.0	96,0 sg	<b>Koll. 2769</b>	<b>380,0</b>
<b>Koll. 2745</b>	<b>385,0</b>	<b>11329</b> 0.1	94,5 sg	<b>11378</b> 0.1	96,5 hv EG5
11280 1.0	94,5 sg	<b>Koll. 2757</b>	<b>381,0</b>	<b>11379</b> 1.0	96,5 hv
11281 1.0	96,0 sg	<b>11330</b> 1.0	96,5 hv PEG4	<b>11380</b> 0.1	96,5 hv
11282 0.1	94,5 sg	<b>11331</b> 1.0	96,0 sg	<b>11381</b> 0.1	96,5 hv
11283 0.1	96,0 sg	<b>11332</b> 1.0	96,0 sg	<b>Koll. 2770</b> EM	<b>386,0</b>
<b>Koll. 2746</b>	<b>381,0</b>	<b>11333</b> 0.1	94,5 sg	<b>11382</b> 1.0	95,0 sg
11284 1.0	fehlt	<b>Koll. 2758</b>	<b>383,0</b>	<b>11383</b> 1.0	94,0 sg
11285 0.1	fehlt	<b>11334</b> 1.0	95,0 sg	<b>11384</b> 1.0	95,0 sg
11286 1.0	fehlt	<b>11335</b> 0.1	96,5 hv	<b>11385</b> 0.1	95,0 sg
11287 0.1	fehlt	<b>11336</b> 0.1	95,0 sg	<b>Koll. 2771</b>	<b>379,0</b>
<b>Koll. 2747</b>		<b>11337</b> 1.0	94,5 sg	<b>11386</b> 1.0	96,5 hv
11288 1.0	96,0 sg	<b>Koll. 2759</b>	<b>381,0</b>	<b>11387</b> 1.0	96,5 hv EG7
11289 0.1	95,0 sg	<b>11338</b> 1.0	95,0 sg	<b>11388</b> 1.0	96,5 hv
11290 0.1	96,0 sg	<b>11339</b> 1.0	96,5 hv EG6	<b>11389</b> 0.1	96,5 hv ZDRK
11291 0.1	96,0 sg	<b>11340</b> 1.0	96,5 hv EG7	<b>Koll. 2772</b> EM	<b>386,0</b>
<b>Koll. 2748</b>	<b>383,0</b>	<b>11341</b> 0.1	95,0 sg	<b>11390</b> 1.0	95,0 sg
11292 1.0	96,0 sg	<b>Koll. 2760</b>	<b>383,0</b>	<b>11391</b> 0.1	94,0 sg
11293 1.0	96,0 sg	<b>11342</b> 1.0 EC	<b>97,0 v</b>	<b>11392</b> 1.0	94,5 sg
11294 0.1	95,5 sg	<b>11343</b> 0.1	95,5 sg	<b>11393</b> 0.1	96,0 sg
11295 0.1	96,5 hv	<b>11344</b> 1.0	96,5 hv	<b>Koll. 2773</b>	<b>379,5</b>
<b>Koll. 2749</b>	<b>384,0</b>	<b>11345</b> 1.0	<b>97,0 v</b> ZDRK	<b>11394</b> 1.0	94,5 sg
11296 1.0	94,5 sg	<b>Koll. 2761</b> EM	<b>386,0</b>	<b>11395</b> 1.0	96,0 sg
11297 1.0	93,5 g			<b>11396</b> 0.1	96,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	
11397 0.1	96,5 hv EG2	11447 1.0	96,5 hv EG7	11494 1.0	95,5 sg	
<b>Koll. 2774</b>	<b>383,0</b>	11448 0.1	96,0 sg	11495 1.0	95,5 sg	
11398 0.1	96,5 hv	11449 0.1	96,5 hv EG9	<b>Koll. 2798</b>	<b>382,5</b>	
11399 1.0	96,0 sg	<b>Koll. 2787</b>	<b>384,0</b>	<b>Rhönkaninchen</b>		
11400 0.1	96,5 hv	11450 1.0	96,0 sg	PR: Knospe Markus/Laumer Edmund		
11401 0.1	95,5 sg	11451 1.0	96,0 sg	11496 1.0	95,0 sg	
<b>Koll. 2775</b>	<b>384,5</b>	11452 0.1	96,5 hv EUB	11497 1.0	96,0 sg	
11402 0.1	94,5 sg	11453 0.1	96,5 hv	11498 1.0	95,5 sg	
11403 0.1	96,5 hv EG7	<b>Koll. 2788</b>	<b>385,0</b>	11499 0.1	96,0 sg	
11404 1.0	96,0 sg	11454 1.0	96,0 sg	<b>Koll. 2799</b>	<b>382,5</b>	
11405 1.0	96,5 hv EG8	11455 1.0	96,0 sg	11500 0.1	96,0 sg	
<b>Koll. 2776</b>	<b>383,5</b>	11456 0.1	94,5 sg	11501 0.1	96,0 sg	
11406 1.0	95,0 sg	11457 0.1	96,0 sg	11502 1.0	95,5 sg	
11407 0.1	95,0 sg	<b>Koll. 2789</b>	<b>382,5</b>	11503 0.1	95,0 sg	
11408 0.1	96,0 sg	11458 1.0	96,0 sg	<b>Koll. 2800</b>	<b>382,5</b>	
11409 0.1	94,0 sg	11459 1.0	95,5 sg	11504 1.0	95,0 sg	
<b>Koll. 2777</b>	<b>380,0</b>	11460 0.1	95,0 sg	11505 1.0	o. B.	
11410 1.0	96,0 sg	11461 0.1	95,5 sg	11506 0.1	95,5 sg	
11411 1.0	95,0 sg	<b>Koll. 2790</b>	<b>382,0</b>	11507 0.1	96,0 sg	
11412 0.1	96,0 sg	11462 1.0	leer	<b>Koll. 2801</b>		
11413 0.1	94,5 sg	11463 0.1	95,5 sg	11508 0.1	96,0 sg	
<b>Koll. 2778</b>	<b>381,5</b>	<b>Siamesen gelbsiam.</b>			11509 1.0	95,5 sg
11414 1.0	96,0 sg	PR: Franke Wolfgang/Löschmann Andreas			11510 0.1	93,5 g
11415 1.0	96,5 hv EG4	11464 1.0	93,5 g	11511 1.0	95,5 sg	
11416 0.1	96,5 hv	11465 1.0	95,5 sg	<b>Koll. 2802</b>	<b>380,5</b>	
11417 0.1	96,0 sg	11466 1.0	95,5 sg	11512 1.0	o. B.	
<b>Koll. 2779</b>	<b>385,0</b>	11467 0.1	96,0 sg	11513 1.0	95,0 sg	
11418 1.0	94,5 sg	<b>Koll. 2791</b>	<b>380,5</b>	11514 0.1	95,5 sg	
11419 1.0	95,0 sg	11468 1.0	n. B.	11515 0.1	95,0 sg	
11420 0.1	95,0 sg	11469 1.0	96,0 sg	<b>Koll. 2803</b>		
11421 0.1	95,0 sg	11470 1.0	96,5 hv EG5	11516 1.0	96,0 sg	
<b>Koll. 2780</b>	<b>379,5</b>	11471 0.1	95,5 sg	11517 1.0	96,0 sg	
11422 1.0	95,0 sg	<b>Koll. 2792</b>		11518 0.1	96,5 hv EG5	
11423 1.0	96,0 sg	11472 1.0	96,0 sg	11519 0.1	96,5 hv ZDRK	
11424 1.0	n. B.	11473 1.0	95,5 sg	<b>Koll. 2804</b>	<b>385,0</b>	
11425 0.1	96,0 sg	11474 0.1	96,5 hv EUB	11520 1.0	n. B.	
<b>Koll. 2781</b>	<b>n.B.</b>	11475 0.1	95,0 sg	11521 1.0	95,5 sg	
11426 1.0	96,5 hv	<b>Koll. 2793</b>	<b>383,0</b>	11522 0.1	96,0 sg	
11427 0.1	95,5 sg	11476 1.0	96,0 sg	11523 0.1	95,5 sg	
11428 0.1	95,5 sg	11477 1.0 EC	<b>97,0 v</b>	<b>Koll. 2805</b>		
11429 0.1	96,5 hv	11478 1.0	96,5 hv EG7	11524 1.0	95,5 sg	
<b>Koll. 2782</b>	<b>384,0</b>	11479 0.1	95,5 sg	11525 1.0	96,0 sg	
11430 1.0	96,5 hv EG8	<b>Koll. 2794 EM</b>	<b>385,0</b>	11526 1.0	95,5 sg	
11431 0.1	96,0 sg	<b>Siamesen blausiam.</b>			11527 0.1	95,5 sg
11432 0.1	95,5 sg	11480 1.0	leer	<b>Koll. 2806</b>	<b>382,5</b>	
11433 0.1 EC	<b>97,5 v</b>	11481 1.0	94,0 sg	11528 1.0	96,5 hv EG8	
<b>Koll. 2783</b>	<b>385,5</b>	11482 0.1	95,0 sg	11529 1.0	96,0 sg	
11434 1.0	95,5 sg	11483 0.1	94,0 sg	11530 1.0	95,5 sg	
11435 0.1	95,5 sg	<b>Koll. 2795</b>		11531 0.1	96,0 sg	
11436 0.1	n. B.	11484 1.0	96,0 sg	<b>Koll. 2807</b>	<b>384,0</b>	
11437 0.1	96,5 hv ZDRK	11485 0.1	94,0 sg	11532 1.0	96,0 sg	
<b>Koll. 2784</b>	<b>n.B.</b>	11486 0.1	96,0 sg EG9	11533 1.0	95,0 sg	
11438 1.0	96,0 sg	11487 0.1	95,5 sg	11534 1.0	95,0 sg	
11439 1.0	96,5 hv EG5	<b>Koll. 2796</b>	<b>381,5</b>	11535 0.1	96,0 sg	
11440 1.0	96,0 sg	11488 1.0	94,5 sg	<b>Koll. 2808</b>	<b>382,0</b>	
11441 0.1	96,5 hv EG9	11489 1.0	96,0 sg EG9	11536 1.0	95,5 sg	
<b>Koll. 2785</b>	<b>385,0</b>	11490 1.0	95,0 sg	11537 1.0	96,0 sg	
11442 1.0	95,5 sg	11491 0.1	95,0 sg	11538 0.1	96,0 sg	
11443 1.0	96,5 hv EG6	<b>Koll. 2797</b>	<b>380,5</b>	11539 0.1	95,5 sg	
11444 0.1	95,0 sg	11492 0.1	96,5 hv ZDRK	<b>Koll. 2809</b>	<b>383,0</b>	
11445 0.1	96,0 sg	11493 0.1	95,0 sg	11540 1.0	96,5 hv EG7	
<b>Koll. 2786</b>	<b>383,0</b>			11541 1.0	96,5 hv EG4	
11446 1.0	95,0 sg					

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
11542 1.0 EC	97,0 v	11592 1.0	95,5 sg	11643 0.1 EC	96,5 hv
11543 0.1	95,0 sg	11593 0.1	96,5 hv ZDRK	Koll. 2835 EM	385,5
Koll. 2810	385,0	11594 0.1	96,0 sg	<b>Perlfeh</b>	
11544 1.0	95,5 sg	11595 0.1	96,5 hv EG6	PR: Freitag Benjamin/Schröder Thomas	
11545 0.1	95,0 sg	Koll. 2823	384,5	11644 1.0	96,0 sg
11546 1.0	96,0 sg	11596 1.0	94,5 sg	11645 0.1	95,0 sg
11547 0.1	95,5 sg	11597 1.0	95,5 sg	11646 0.1	95,5 sg
Koll. 2811	382,0	11598 0.1	96,0 sg	11647 0.1	96,5 hv ZDRK
11548 1.0	95,5 sg	11599 0.1	95,5 sg	Koll. 2836	383,0
11549 1.0	95,0 sg	Koll. 2824	381,5	11648 1.0	96,0 sg
11550 1.0	95,5 sg	11600 1.0	95,0 sg	11649 1.0	96,0 sg
11551 0.1	95,5 sg	11601 1.0	95,0 sg	11650 0.1	96,5 hv
Koll. 2812	381,5	11602 0.1	95,0 sg	11651 0.1	96,5 hv ZDRK
11552 1.0	95,5 sg	11603 0.1	96,0 sg	Koll. 2837	385,0
11553 1.0	95,5 sg	Koll. 2825	381,0	11652 1.0 EC	97,0 v
11554 0.1	95,5 sg	11604 1.0	95,0 sg	11653 1.0	96,0 sg
11555 0.1	95,0 sg	11605 0.1	96,0 sg	11654 1.0	96,5 hv EG9
Koll. 2813	381,5	11606 0.1	95,5 sg	11655 0.1	96,0 sg
11556 1.0	95,0 sg	11607 0.1	96,0 sg	Koll. 2838	385,5
11557 1.0	95,5 sg	Koll. 2826	382,5	11656 1.0	96,0 sg
11558 1.0	n. B.	11608 1.0	95,5 sg	11657 1.0	95,5 sg
11559 0.1	96,0 sg	11609 1.0	96,0 sg	11658 0.1	95,0 sg
Koll. 2814		11610 1.0	95,5 sg	11659 0.1	95,5 sg
11560 0.1	96,5 hv EUB	11611 0.1	95,0 sg	Koll. 2839	382,0
11561 0.1	95,0 sg	Koll. 2827	382,0	11660 1.0	96,5 hv EG9
11562 0.1	n. B.	11612 1.0	95,0 sg	11661 1.0	96,0 sg
11563 1.0	95,5 sg	11613 0.1	96,0 sg	11662 1.0	96,5 hv
Koll. 2815		11614 0.1	95,5 sg	11663 0.1	96,5 hv
11564 1.0	95,0 sg	11615 0.1	95,5 sg	Koll. 2840	385,5
11565 1.0	96,5 hv EG2	Koll. 2828	382,0	11664 1.0	96,5 hv EG2
11566 0.1	96,0 sg	11616 1.0	95,0 sg	11665 1.0	96,0 sg
11567 0.1	96,5 hv EG7	11617 1.0	95,0 sg	11666 0.1	96,0 sg
Koll. 2816	384,0	11618 0.1	94,5 sg	11667 0.1	96,0 sg
11568 1.0	95,0 sg	11619 1.0	95,0 sg	Koll. 2841	384,5
11569 1.0	95,5 sg	Koll. 2829	379,5	11668 1.0	96,5 hv EG3
11570 1.0	n. B.	11620 1.0	95,5 sg	11669 1.0	95,0 sg
11571 0.1	95,5 sg	11621 1.0	96,0 sg EG9	11670 0.1	96,5 hv
Koll. 2817		11622 0.1	96,0 sg	11671 1.0	96,0 sg
11572 0.1	95,0 sg	11623 0.1	96,0 sg	Koll. 2842	384,0
11573 0.1	96,0 sg	Koll. 2830	383,5	11672 1.0	96,5 hv
11574 1.0	94,5 sg	11624 1.0	96,5 hv EG7	11673 0.1	95,5 sg
11575 0.1	96,0 sg	11625 1.0	96,5 hv EG5	11674 0.1	95,5 sg
Koll. 2818	381,5	11626 0.1	95,0 sg	11675 0.1	96,0 sg
11576 1.0	n. B.	11627 0.1	96,0 sg	Koll. 2843	383,5
11577 1.0	95,5 sg	Koll. 2831	384,0	11676 1.0	96,0 sg
11578 1.0	95,0 sg	11628 1.0	96,0 sg	11677 1.0	95,5 sg
11579 0.1	95,5 sg	11629 1.0	96,0 sg	11678 0.1	96,0 sg
Koll. 2819		11630 0.1	n. B.	11679 0.1	95,5 sg
11580 1.0	95,5 sg	11631 0.1	96,0 sg	Koll. 2844	383,0
11581 1.0	96,5 hv EUB	Koll. 2832		11680 1.0	96,0 sg
11582 0.1	96,0 sg	11632 1.0	96,0 sg	11681 1.0	94,5 sg
11583 0.1	96,0 sg	11633 0.1	95,5 sg	11682 1.0	96,5 hv
Koll. 2820	384,0	11634 0.1	96,0 sg	11683 0.1	95,5 sg
11584 1.0	96,0 sg	11635 0.1	96,0 sg EG8	Koll. 2845	382,5
11585 0.1	96,0 sg	Koll. 2833	383,5	11684 1.0	96,0 sg
11586 0.1	95,0 sg	11636 1.0	95,5 sg	11685 1.0	96,0 sg
11587 0.1	96,5 hv EG3	11637 1.0	96,0 sg	11686 0.1	96,5 hv EG5
Koll. 2821	383,5	11638 0.1	95,0 sg	11687 0.1	95,0 sg
11588 1.0	97,0 v ZDRK	11639 0.1	95,0 sg	Koll. 2846	383,5
11589 1.0	96,5 hv EG6	Koll. 2834	381,5	11688 1.0	96,0 sg
11590 0.1	95,5 sg	11640 1.0	97,0 v ZDRK	11689 0.1	96,0 sg
11591 0.1	96,5 hv EG6	11641 0.1	96,5 hv EG5	11690 0.1	95,5 sg
Koll. 2822 EM	385,5	11642 0.1	95,5 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
11691 0.1	95,5 sg	11741 1.0	96,5 hv	Koll. 2872	
<b>Koll. 2847</b>	<b>383,0</b>	11742 0.1	96,5 hv EG4	11792 0.1	97,0 v ZDRK
11692 1.0	95,5 sg	11743 0.1	96,0 sg	11793 1.0	97,0 v ZDRK
11693 1.0	95,5 sg	<b>Koll. 2860</b>	<b>385,5</b>	11794 1.0	96,5 hv
11694 1.0	n. B.	11744 1.0	96,5 hv EG6	11795 0.1	96,5 hv
11695 0.1	96,5 hv	11745 1.0	96,0 sg	<b>Koll. 2873</b>	EM <b>387,0</b>
<b>Koll. 2848</b>		11746 1.0	96,5 hv	11796 1.0	96,0 sg
11696 1.0	96,5 hv	11747 0.1	96,5 hv	11797 1.0	96,0 sg
11697 1.0	96,0 sg	<b>Koll. 2861</b>	<b>385,5</b>	11798 1.0	96,0 sg
11698 1.0	96,5 hv EG5	11748 1.0	96,0 sg	11799 0.1	96,5 hv EUB
11699 0.1	96,0 sg	11749 0.1	95,5 sg	<b>Koll. 2874</b>	<b>384,5</b>
<b>Koll. 2849</b>	<b>385,0</b>	11750 0.1	95,5 sg	11800 1.0	96,5 hv
11700 1.0	96,0 sg	11751 1.0	96,5 hv ZDRK	11801 0.1	96,5 hv
11701 1.0	96,5 hv	<b>Koll. 2862</b>	<b>383,5</b>	11802 0.1	96,0 sg
11702 1.0	96,0 sg	11752 1.0	96,0 sg	11803 1.0	96,5 hv
11703 0.1	96,0 sg	11753 1.0	96,5 hv	<b>Koll. 2875</b>	<b>385,5</b>
<b>Koll. 2850</b>	<b>384,5</b>	11754 0.1	96,5 hv EG5	11804 1.0	95,5 sg
11704 1.0	95,5 sg	11755 0.1	95,5 sg	11805 1.0	94,5 sg
11705 1.0	96,0 sg	<b>Koll. 2863</b>	<b>384,5</b>	11806 0.1	95,0 sg
11706 0.1	96,5 hv EG7	11756 1.0	96,0 sg	11807 0.1	94,5 sg
11707 0.1	95,5 sg	11757 1.0	96,5 hv EG7	<b>Koll. 2876</b>	<b>379,5</b>
<b>Koll. 2851</b>	<b>383,5</b>	11758 0.1	95,5 sg	11808 1.0	95,5 sg
11708 1.0	96,0 sg	11759 0.1	96,5 hv	11809 0.1	96,0 sg
11709 1.0	95,5 sg	<b>Koll. 2864</b>	<b>384,5</b>	11810 0.1	96,5 hv EUB
11710 1.0	96,0 sg	11760 1.0	96,5 hv EG6	11811 0.1	95,0 sg
11711 0.1	95,0 sg	11761 0.1	96,5 hv	<b>Koll. 2877</b>	<b>383,0</b>
<b>Koll. 2852</b>	<b>382,5</b>	11762 0.1	96,5 hv EG7	11812 1.0	96,5 hv
11712 1.0	96,0 sg	11763 0.1	96,5 hv	11813 1.0	96,0 sg
11713 1.0	95,5 sg	<b>Koll. 2865</b>	<b>386,0</b>	11814 0.1	EC <b>97,5 v</b>
11714 0.1	<b>97,5 v EE</b>	11764 0.1	95,5 sg	11815 0.1	96,5 hv
11715 0.1	96,5 hv	11765 1.0	95,5 sg	<b>Koll. 2878</b>	<b>386,5</b>
<b>Koll. 2853</b>	<b>385,5</b>	11766 0.1	96,5 hv	11816 1.0	96,5 hv
11716 1.0	95,0 sg	11767 1.0	96,5 hv	11817 1.0	94,0 sg
11717 0.1	95,5 sg	<b>Koll. 2866</b>	<b>384,0</b>	<b>Englische Schecken schwarz-weiß</b>	
11718 0.1	96,0 sg	11768 1.0	95,0 sg	PR: Franke Wolfgang/Löschmann Andreas	
11719 0.1	94,0 sg	11769 1.0	95,5 sg	11818 1.0	95,5 sg
<b>Koll. 2854</b>	<b>380,5</b>	11770 1.0	96,0 sg	11819 1.0	96,5 hv EG8
11720 1.0	96,5 hv	11771 0.1	96,0 sg	11820 0.1	EC 96,5 hv
11721 0.1	96,0 sg	<b>Koll. 2867</b>	<b>382,5</b>	11821 0.1	96,5 hv EUB
11722 0.1	96,5 hv EG6	11772 1.0	96,5 hv EG8	<b>Koll. 2879</b>	<b>385,0</b>
11723 0.1	95,5 sg	11773 0.1	96,0 sg	11822 1.0	96,5 hv
<b>Koll. 2855</b>	<b>384,5</b>	11774 0.1	96,0 sg	11823 1.0	96,5 hv
11724 1.0	96,5 hv EG6	11775 0.1	96,0 sg	11824 1.0	95,5 sg
11725 1.0	96,5 hv EG5	<b>Koll. 2868</b>	<b>384,5</b>	11825 0.1	96,0 sg
11726 0.1	96,0 sg	11776 1.0	95,5 sg	<b>Koll. 2880</b>	<b>384,5</b>
11727 0.1	96,0 sg	11777 1.0	96,5 hv	11826 1.0	96,5 hv EG7
<b>Koll. 2856</b>	<b>385,0</b>	11778 1.0	96,0 sg	11827 0.1	96,0 sg
11728 1.0	96,5 hv	11779 0.1	96,0 sg	11828 0.1	96,5 hv EG3
11729 0.1	95,5 sg	<b>Koll. 2869</b>	<b>384,0</b>	11829 0.1	96,0 sg
11730 0.1	96,0 sg	11780 1.0	96,5 hv	<b>Koll. 2881</b>	<b>385,0</b>
11731 1.0	96,0 sg	11781 1.0	96,5 hv	11830 1.0	95,0 sg
<b>Koll. 2857</b>	<b>384,0</b>	11782 1.0	96,5 hv	11831 0.1	96,0 sg
11732 1.0	96,5 hv PEG3	11783 0.1	96,5 hv	11832 0.1	95,0 sg
11733 1.0	95,0 sg	<b>Koll. 2870</b>	<b>386,0</b>	11833 0.1	n. B.
11734 1.0	96,0 sg	11784 1.0	96,5 hv	<b>Koll. 2882</b>	
11735 0.1	94,5 sg	11785 0.1	96,5 hv	11834 1.0	95,5 sg
<b>Koll. 2858</b>	<b>382,0</b>	11786 0.1	96,0 sg	11835 1.0	95,5 sg
11736 1.0	96,5 hv	11787 0.1	96,5 hv	11836 1.0	95,5 sg
11737 1.0	96,5 hv EUB	<b>Koll. 2871</b>	<b>385,5</b>	11837 0.1	95,0 sg
11738 1.0	95,0 sg	11788 1.0	96,0 sg	<b>Koll. 2883</b>	<b>381,5</b>
11739 0.1	96,0 sg	11789 1.0	95,0 sg	11838 1.0	96,0 sg
<b>Koll. 2859</b>	<b>384,0</b>	11790 0.1	95,5 sg		
11740 1.0	96,5 hv EG7	11791 0.1	o. B.		



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
11839 1.0	96,5 hv EG6	<b>Koll. 2896</b>		11939 1.0 EC	<b>97,0 v</b>
11840 1.0	96,0 sg	11890 1.0	95,5 sg	11940 1.0	96,5 hv EUB
11841 0.1	96,0 sg	11891 1.0	94,5 sg	11941 0.1	96,0 sg
<b>Koll. 2884</b>	<b>384,5</b>	11892 1.0	96,0 sg	<b>Koll. 2909</b> EM	<b>385,5</b>
11842 1.0	n. B.	11893 0.1	95,5 sg	11942 1.0	95,5 sg
11843 0.1	96,0 sg	<b>Koll. 2897</b>	<b>381,5</b>	11943 1.0	95,5 sg
11844 0.1	94,5 sg	11894 1.0	95,5 sg	11944 1.0	95,0 sg
11845 0.1	94,5 sg	11895 0.1	95,0 sg	11945 0.1	94,0 sg
<b>Koll. 2885</b>		11896 0.1	95,5 sg	<b>Koll. 2910</b>	<b>380,0</b>
11846 1.0	95,5 sg	11897 0.1	95,0 sg	11946 1.0	96,5 hv EG7
11847 1.0	95,5 sg	<b>Koll. 2898</b>	<b>381,0</b>	11947 1.0	96,0 sg
11848 1.0	95,5 sg	11898 1.0	n. B.	11948 1.0	<b>97,0 v</b> EE
11849 0.1	95,0 sg	11899 1.0	96,5 hv EG6	11949 0.1	95,5 sg
<b>Koll. 2886</b>	<b>381,5</b>	11900 0.1	94,0 sg	<b>Koll. 2911</b>	<b>385,0</b>
11850 1.0	95,5 sg	11901 0.1	95,5 sg	11950 1.0	95,0 sg
11851 1.0	96,0 sg	<b>Koll. 2899</b>		11951 1.0	96,0 sg
11852 1.0	96,0 sg	11902 1.0	96,0 sg	11952 1.0	96,0 sg
11853 0.1	96,5 hv	11903 0.1	95,0 sg	11953 0.1	96,0 sg EG8
<b>Koll. 2887</b>	<b>384,0</b>	11904 0.1	95,0 sg	<b>Koll. 2912</b>	<b>383,0</b>
11854 1.0	95,0 sg	11905 0.1	94,0 sg	11954 1.0	95,5 sg
11855 0.1	95,0 sg	<b>Koll. 2900</b>	<b>380,0</b>	11955 1.0	95,0 sg
11856 0.1	94,5 sg	11906 1.0	96,5 hv	11956 0.1	96,5 hv ZDRK
11857 0.1	96,0 sg	11907 1.0	96,5 hv	11957 0.1	95,0 sg
<b>Koll. 2888</b>	<b>380,5</b>	11908 0.1	96,0 sg	<b>Koll. 2913</b>	<b>382,0</b>
11858 1.0	<b>97,0 v</b> ZDRK	11909 1.0	n. B.	11958 1.0	93,5 g
11859 0.1	96,0 sg	<b>Koll. 2901</b>		11959 1.0	91,5 b
11860 0.1	96,0 sg	11910 1.0	96,0 sg	11960 0.1	91,0 b
11861 0.1	96,0 sg	11911 1.0	96,5 hv EG7	11961 0.1	92,5 g
<b>Koll. 2889</b>	<b>385,0</b>	11912 1.0	96,5 hv EG4	<b>Koll. 2914</b>	<b>368,5</b>
11862 1.0	94,0 sg	11913 0.1	96,5 hv EG8	11962 1.0	96,0 sg
11863 0.1	n. B.	<b>Koll. 2902</b> EM	<b>385,5</b>	11963 1.0	95,5 sg
11864 0.1	94,5 sg	11914 1.0	95,0 sg	11964 1.0	94,5 sg
11865 0.1	n. B.	11915 1.0	95,0 sg	11965 0.1	95,5 sg
<b>Koll. 2890</b>		11916 1.0	95,0 sg	<b>Koll. 2915</b>	<b>381,5</b>
11866 1.0	95,5 sg	11917 0.1	95,5 sg	11966 1.0	94,5 sg
11867 1.0	leer	<b>Koll. 2903</b>	<b>380,5</b>	11967 1.0	95,5 sg
11868 0.1	96,5 hv EG5	11918 1.0	96,5 hv	11968 0.1	95,5 sg
11869 0.1	96,0 sg	11919 0.1	96,5 hv EG6	11969 0.1	95,5 sg
<b>Koll. 2891</b>		11920 0.1	96,0 sg	<b>Koll. 2916</b>	<b>381,0</b>
11870 1.0	96,0 sg	11921 1.0	95,5 sg	11970 1.0	94,5 sg
11871 1.0	95,5 sg	<b>Koll. 2904</b>	<b>384,5</b>	11971 1.0	96,0 sg
11872 0.1	96,5 hv	11922 1.0	95,5 sg	11972 0.1	96,0 sg
11873 0.1	96,5 hv	11923 1.0	96,0 sg	11973 0.1	96,5 hv EUB
<b>Koll. 2892</b>	<b>384,5</b>	11924 0.1	96,0 sg	<b>Koll. 2917</b>	<b>383,0</b>
11874 1.0	96,5 hv	11925 0.1	95,5 sg	11974 1.0	95,0 sg
11875 1.0	96,0 sg	<b>Koll. 2905</b>	<b>383,0</b>	11975 1.0	95,0 sg
11876 0.1	96,0 sg	11926 1.0	96,0 sg	11976 0.1	96,5 hv EG3
11877 0.1	96,0 sg	11927 0.1	95,5 sg	11977 0.1	95,0 sg
<b>Koll. 2893</b>	<b>384,5</b>	11928 0.1	96,0 sg	<b>Koll. 2918</b>	<b>381,5</b>
11878 1.0	96,5 hv EG6	11929 0.1	95,5 sg	11978 1.0	94,5 sg
11879 0.1	94,5 sg	<b>Koll. 2906</b>	<b>383,0</b>	11979 1.0	94,5 sg
11880 0.1	95,0 sg	11930 1.0	95,0 sg	11980 1.0	94,0 sg
11881 0.1	95,5 sg	11931 1.0	96,0 sg	11981 0.1	96,0 sg
<b>Koll. 2894</b>	<b>381,5</b>	11932 1.0	96,5 hv EG4	<b>Koll. 2919</b>	<b>379,0</b>
11882 1.0	n. B.	11933 0.1	94,5 sg	<b>Englische Schecken blau-weiß</b>	
11883 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 2907</b>	<b>382,0</b>	11982 1.0	96,0 sg
11884 1.0	<b>97,0 v</b> ZDRK	11934 1.0	95,0 sg	11983 0.1	96,0 sg
11885 0.1	94,5 sg	11935 1.0	96,0 sg	11984 0.1	96,5 hv ZDRK
<b>Koll. 2895</b>		11936 1.0	94,5 sg	11985 0.1	95,0 sg
11886 1.0	96,0 sg	11937 0.1	95,5 sg	<b>Koll. 2920</b>	<b>383,5</b>
11887 1.0	94,5 sg	<b>Koll. 2908</b>	<b>381,0</b>	11986 1.0	96,0 sg
11888 0.1	96,0 sg	PR: Meterc Andrej/Zscharschuch Jens		11987 1.0	96,5 hv EG4
11889 0.1	n. B.	11938 1.0	96,0 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
11988 1.0 EC	97,0 v	12036 1.0	95,5 sg	12086 1.0 EC	97,0 v
11989 0.1 EC	96,5 hv	12037 1.0	94,0 sg	12087 1.0	95,5 sg
<b>Koll. 2921 EM</b>	<b>386,0</b>	<b>Koll. 2933</b>	<b>380,5</b>	12088 0.1	95,0 sg
11990 1.0	96,0 sg	12038 0.1	95,5 sg	12089 0.1	95,5 sg
11991 1.0	95,0 sg	12039 1.0	96,0 sg	<b>Koll. 2946</b>	<b>383,0</b>
11992 0.1	96,5 hv EG4	12040 1.0	96,5 hv EG6	12090 1.0	95,5 sg
11993 1.0	n. B.	12041 1.0	96,0 sg	12091 0.1	95,0 sg
<b>Koll. 2922</b>		<b>Koll. 2934</b>	<b>384,0</b>	12092 0.1	95,0 sg
11994 1.0	96,0 sg	12042 1.0	96,5 hv ZDRK	12093 0.1	95,5 sg
11995 0.1	95,0 sg	12043 1.0	95,0 sg	<b>Koll. 2947</b>	<b>381,0</b>
11996 0.1	96,5 hv EG5	12044 1.0	96,0 sg	<b>PR: Räßler Werner/Werner Karin</b>	
11997 0.1	94,5 sg	12045 0.1	95,5 sg	12094 1.0	96,5 hv
<b>Koll. 2923</b>	<b>382,0</b>	<b>Koll. 2935</b>	<b>383,0</b>	12095 1.0	96,0 sg
11998 1.0	leer	12046 1.0	96,0 sg	12096 1.0	96,5 hv EG6
11999 1.0	leer	12047 1.0	96,0 sg	12097 0.1	95,5 sg
12000 1.0	leer	12048 1.0	96,0 sg	<b>Koll. 2948</b>	<b>384,5</b>
12001 0.1	leer	12049 0.1	95,0 sg	12098 1.0	96,0 sg
<b>Koll. 2924</b>		<b>Koll. 2936</b>	<b>383,0</b>	12099 0.1	96,0 sg
12002 1.0	95,5 sg	12050 1.0	96,5 hv EG7	12100 0.1	96,5 hv ZDRK
12003 0.1	95,0 sg	12051 1.0	94,5 sg	12101 0.1	96,5 hv
12004 0.1	96,0 sg	12052 0.1	96,0 sg	<b>Koll. 2949</b>	<b>385,0</b>
12005 0.1	94,5 sg	12053 0.1	95,0 sg	12102 1.0	96,0 sg
<b>Koll. 2925</b>	<b>381,0</b>	<b>Koll. 2937</b>	<b>382,0</b>	12103 1.0	95,5 sg
12006 1.0	96,5 hv EG5	12054 1.0	leer	12104 0.1	96,0 sg
12007 0.1	94,5 sg	12055 1.0	leer	12105 0.1	96,0 sg
12008 1.0	96,5 hv EG6	12056 0.1	leer	<b>Koll. 2950</b>	<b>383,5</b>
12009 1.0	95,0 sg	12057 0.1	leer	12106 1.0	95,5 sg
<b>Koll. 2926</b>	<b>382,5</b>	<b>Koll. 2938</b>		12107 1.0	96,0 sg
12010 1.0	96,0 sg	12058 1.0	95,0 sg	12108 0.1	96,5 hv EG6
12011 1.0	94,5 sg	12059 0.1	94,5 sg	12109 0.1	95,5 sg
12012 0.1	96,0 sg	12060 0.1	95,5 sg	<b>Koll. 2951</b>	<b>383,5</b>
12013 0.1	95,0 sg	12061 0.1	95,5 sg	12110 1.0	96,5 hv
<b>Koll. 2927</b>	<b>381,5</b>	<b>Koll. 2939</b>	<b>380,5</b>	12111 0.1	96,5 hv
12014 1.0	96,0 sg	12062 1.0	95,5 sg	12112 0.1	96,0 sg
12015 1.0	94,5 sg	12063 1.0	94,5 sg	12113 0.1	96,5 hv EG4
12016 0.1	95,5 sg	12064 0.1	96,0 sg EG9	<b>Koll. 2952</b>	<b>385,5</b>
12017 0.1	95,5 sg	12065 0.1	95,0 sg	12114 1.0	96,5 hv
<b>Koll. 2928</b>	<b>381,5</b>	<b>Koll. 2940</b>	<b>381,0</b>	12115 0.1 EC	96,5 hv
12018 1.0	96,5 hv ZDRK	12066 0.1	95,5 sg	12116 1.0	96,5 hv
12019 0.1	95,5 sg	12067 1.0	95,5 sg	12117 1.0	96,5 hv
12020 1.0	96,5 hv EG6	12068 1.0	95,0 sg	<b>Koll. 2953 EM</b>	<b>386,0</b>
12021 1.0	95,0 sg	12069 0.1	95,5 sg	12118 0.1	96,5 hv EG5
<b>Koll. 2929</b>	<b>383,5</b>	<b>Koll. 2941</b>	<b>381,5</b>	12119 1.0	96,5 hv
12022 1.0	95,0 sg	12070 1.0	96,0 sg	12120 1.0	96,5 hv
12023 1.0	93,5 g	12071 1.0	96,0 sg	12121 1.0	96,5 hv
12024 1.0	96,0 sg LVE1	12072 0.1	96,0 sg	<b>Koll. 2954 EM</b>	<b>386,0</b>
12025 0.1	94,5 sg	12073 0.1	96,0 sg EG8	<b>Englische Schecken dreifarbig schwarz gelb-weiß</b>	
<b>Koll. 2930</b>	<b>379,0</b>	<b>Koll. 2942</b>	<b>384,0</b>	12122 1.0	95,5 sg
12026 1.0	95,5 sg	12074 1.0	96,0 sg	12123 1.0	96,0 sg
12027 1.0	94,0 sg	12075 1.0	95,0 sg	12124 1.0	96,0 sg
12028 0.1	96,0 sg	12076 0.1	96,0 sg	12125 0.1	96,0 sg
12029 0.1	94,0 sg	12077 0.1	94,0 sg	<b>Koll. 2955</b>	<b>383,5</b>
<b>Koll. 2931</b>	<b>379,5</b>	<b>Koll. 2943</b>	<b>381,0</b>	12126 1.0	96,5 hv ZDRK
12030 1.0	96,5 hv EG6	12078 1.0	95,0 sg	12127 0.1	96,0 sg
12031 1.0	95,5 sg	12079 0.1	94,5 sg	12128 0.1	95,5 sg
12032 0.1	96,5 hv EG7	12080 0.1	94,5 sg	12129 0.1	96,5 hv
12033 0.1	96,0 sg	12081 0.1	94,5 sg	<b>Koll. 2956</b>	<b>384,5</b>
<b>Koll. 2932</b>	<b>384,5</b>	<b>Koll. 2944</b>	<b>378,5</b>	12130 1.0	96,5 hv
		12082 1.0	94,0 sg	12131 0.1	96,0 sg
		12083 0.1	95,5 sg	12132 0.1	96,5 hv EG7
		12084 0.1	95,0 sg	12133 0.1	95,5 sg
		12085 0.1	95,5 sg		
		<b>Koll. 2945</b>	<b>380,0</b>		

**Englische Schecken  
thüringerfarbig-weiß**

12034 0.1 96,0 sg EG9  
12035 1.0 95,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 2957</b>	<b>384,5</b>	<b>12183</b> 1.0	<b>97,0 v ZDRK</b>	<b>12233</b> 1.0	95,5 sg
12134 1.0	96,0 sg	<b>Koll. 2969</b>	<b>385,5</b>	<b>12234</b> 0.1	95,0 sg
12135 1.0 EC	<b>97,0 v</b>	12184 1.0	95,5 sg	<b>12235</b> 1.0	94,5 sg
12136 0.1	96,5 hv	12185 1.0	95,5 sg	<b>Koll. 2982</b>	
12137 0.1	96,0 sg	12186 1.0	95,5 sg	12236 1.0	96,0 sg
<b>Koll. 2958</b> EM	<b>385,5</b>	12187 0.1	95,0 sg	12237 1.0	95,5 sg
12138 1.0	96,0 sg	<b>Koll. 2970</b>	<b>381,5</b>	12238 0.1	96,0 sg
12139 1.0	96,0 sg	12188 1.0	96,0 sg	12239 1.0	95,5 sg
12140 1.0	96,0 sg	12189 1.0	96,5 hv EG6	<b>Koll. 2983</b>	<b>383,0</b>
12141 0.1	95,0 sg	12190 0.1	95,5 sg	12240 1.0	96,0 sg
<b>Koll. 2959</b>	<b>383,0</b>	12191 0.1	95,0 sg	12241 1.0	n. B.
12142 1.0	96,5 hv EG8	<b>Koll. 2971</b>	<b>383,0</b>	12242 0.1	96,0 sg
12143 1.0	94,5 sg	12192 1.0	95,5 sg	12243 0.1	96,0 sg
12144 1.0	96,0 sg	12193 1.0	95,0 sg	<b>Koll. 2984</b>	
12145 0.1	95,5 sg	12194 0.1	95,5 sg	12244 1.0	96,0 sg
<b>Koll. 2960</b>	<b>382,5</b>	12195 0.1	96,5 hv EG3	12245 1.0 EC	<b>97,5 v</b>
12146 1.0	96,0 sg	<b>Koll. 2972</b>	<b>382,5</b>	12246 0.1	96,0 sg
12147 0.1	95,5 sg	12196 1.0	96,0 sg	12247 0.1 EC	96,5 hv
12148 0.1	96,0 sg	12197 1.0	96,5 hv EG7	<b>Koll. 2985</b> EM	<b>386,0</b>
12149 0.1	95,0 sg	12198 1.0	95,5 sg	12248 0.1	95,0 sg
<b>Koll. 2961</b>	<b>382,5</b>	12199 0.1	95,5 sg	12249 1.0	96,0 sg
12150 1.0	96,0 sg	<b>Koll. 2973</b>	<b>383,5</b>	12250 0.1	96,0 sg
12151 0.1	96,0 sg EG6	12200 1.0	96,0 sg	12251 0.1	95,5 sg
12152 0.1	95,5 sg	12201 1.0	96,0 sg	<b>Koll. 2986</b>	<b>382,5</b>
12153 0.1	96,0 sg	12202 1.0	96,0 sg	12252 1.0	95,5 sg
<b>Koll. 2962</b>	<b>383,5</b>	12203 0.1	95,5 sg	12253 1.0	96,5 hv EG4
12154 1.0	95,5 sg	<b>Koll. 2974</b>	<b>383,5</b>	12254 1.0	96,0 sg
12155 1.0	96,0 sg	12204 1.0	96,0 sg	12255 0.1	95,5 sg
12156 0.1	96,0 sg	12205 1.0	96,5 hv EG7	<b>Koll. 2987</b>	<b>383,5</b>
12157 0.1 EC	<b>97,5 v</b>	12206 1.0	96,0 sg	<b>Kleinsilber schwarz</b>	
<b>Koll. 2963</b>	<b>385,0</b>	12207 0.1	95,0 sg	PR: Haferkorn Heiko/Nickels Thierry	
12158 1.0	96,0 sg	<b>Koll. 2975</b>	<b>383,5</b>	12256 1.0	96,0 sg
12159 1.0	96,0 sg	12208 1.0	n. B.	12257 1.0	96,5 hv EG6
12160 1.0	96,0 sg	12209 1.0	96,0 sg	12258 0.1	95,0 sg
12161 0.1	96,5 hv EG9	12210 0.1	96,0 sg	12259 0.1	96,0 sg
<b>Koll. 2964</b>	<b>384,5</b>	12211 0.1	96,0 sg	<b>Koll. 2988</b>	<b>383,5</b>
12162 1.0	96,0 sg	<b>Koll. 2976</b>		12260 1.0	95,5 sg
12163 0.1	95,5 sg	12212 1.0	96,5 hv EG8	12261 1.0	<b>97,0 v EUB</b>
12164 0.1	96,0 sg	12213 0.1	95,5 sg	12262 1.0	96,0 sg
12165 0.1	95,5 sg	12214 0.1	96,5 hv EG9	12263 0.1	96,5 hv
<b>Koll. 2965</b>	<b>383,0</b>	12215 0.1	95,5 sg	<b>Koll. 2989</b>	<b>385,0</b>
12166 1.0	96,0 sg	<b>Koll. 2977</b>	<b>384,0</b>	12264 1.0	94,5 sg
12167 1.0	95,5 sg	12216 1.0	<b>97,0 v ZDRK</b>	12265 1.0	95,0 sg
12168 0.1	96,0 sg	12217 1.0	96,5 hv PEG1	12266 0.1	94,0 sg
12169 0.1	95,5 sg	12218 0.1	96,0 sg	12267 0.1	95,0 sg
<b>Koll. 2966</b>	<b>383,0</b>	12219 0.1	96,0 sg	<b>Koll. 2990</b>	<b>378,5</b>
12170 1.0	96,5 hv EUB	<b>Koll. 2978</b>	<b>385,5</b>	12268 1.0	96,0 sg
12171 0.1	95,5 sg	12220 1.0	96,5 hv EG8	12269 0.1	95,0 sg
12172 0.1	96,0 sg	12221 1.0	95,5 sg	12270 0.1	95,5 sg
12173 0.1	95,5 sg	12222 0.1	95,5 sg	12271 0.1	96,0 sg
<b>Koll. 2967</b>	<b>383,5</b>	12223 0.1	96,0 sg	<b>Koll. 2991</b>	<b>382,5</b>
12174 1.0	96,0 sg	<b>Koll. 2979</b>	<b>383,5</b>	12272 1.0	96,0 sg
12175 1.0	96,0 sg	12224 1.0	96,0 sg	12273 1.0	95,5 sg
<b>Luxkaninchen</b>		12225 1.0	96,0 sg	12274 0.1	95,5 sg
12176 1.0	96,0 sg	12226 1.0	96,0 sg	12275 0.1	96,0 sg
12177 1.0	96,5 hv EUB	12227 0.1	96,0 sg	<b>Koll. 2992</b>	<b>383,0</b>
12178 0.1	96,0 sg	<b>Koll. 2980</b>	<b>384,0</b>	12276 1.0	96,5 hv
12179 0.1	95,5 sg	12228 1.0	leer	12277 0.1	96,5 hv EG4
<b>Koll. 2968</b>	<b>384,0</b>	12229 1.0	leer	12278 0.1	96,0 sg
12180 0.1	96,0 sg	12230 1.0	leer	12279 0.1	96,0 sg
12181 0.1	96,5 hv EG5	12231 0.1	leer	<b>Koll. 2993</b>	<b>385,0</b>
12182 1.0	96,0 sg	<b>Koll. 2981</b>		12280 1.0	95,5 sg
		12232 1.0	n. B.		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
12281 0.1	94,0 sg	<b>Koll. 3006</b>	<b>382,5</b>	12382 1.0	96,0 sg
12282 1.0	95,0 sg	12332 1.0	94,5 sg	12383 0.1	96,0 sg
12283 0.1	96,0 sg	12333 1.0	95,5 sg	<b>Koll. 3019</b>	<b>384,0</b>
<b>Koll. 2994</b>	<b>380,5</b>	12334 1.0	96,5 hv	12384 1.0	96,5 hv
12284 1.0	95,0 sg	12335 0.1	<b>97,0 v</b> EG4	12385 1.0	95,5 sg
12285 1.0	95,0 sg	<b>Koll. 3007</b>	<b>383,5</b>	12386 0.1	<b>97,0 v</b> ZDRK
12286 0.1	94,5 sg	12336 1.0	96,0 sg	12387 0.1	95,5 sg
12287 0.1	n. B.	12337 0.1	96,5 hv EG8	<b>Koll. 3020</b>	<b>384,5</b>
<b>Koll. 2995</b>		12338 0.1	96,0 sg	12388 1.0	96,5 hv
12288 1.0	94,5 sg	12339 0.1	95,5 sg	12389 1.0	95,0 sg
12289 1.0	95,5 sg	<b>Koll. 3008</b>	<b>384,0</b>	12390 0.1	96,0 sg
12290 1.0	96,0 sg	12340 1.0	96,0 sg	12391 0.1	96,0 sg
12291 0.1	96,5 hv EG7	12341 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 3021</b>	<b>383,5</b>
<b>Koll. 2996</b>	<b>382,5</b>	12342 1.0	96,5 hv	12392 1.0	96,5 hv
12292 0.1	95,5 sg	12343 0.1	96,5 hv	12393 1.0	96,5 hv
12293 1.0	95,0 sg	<b>Koll. 3009</b>	<b>386,0</b>	12394 1.0	96,5 hv
12294 1.0	96,0 sg	12344 1.0	96,0 sg	12395 0.1	<b>97,0 v</b> ZDRK
12295 0.1	95,5 sg	12345 1.0	96,5 hv EG5	<b>Koll. 3022</b> EM	<b>386,5</b>
<b>Koll. 2997</b>	<b>382,0</b>	12346 0.1	96,5 hv	12396 1.0	95,5 sg
12296 1.0	96,0 sg	12347 0.1	96,0 sg	12397 1.0	96,0 sg
12297 1.0	n. B.	<b>Koll. 3010</b>	<b>385,0</b>	12398 0.1	96,0 sg
12298 1.0	96,0 sg	12348 0.1	96,0 sg	12399 0.1	96,5 hv EG6
12299 0.1	95,5 sg	12349 1.0	<b>97,0 v</b> EUB	<b>Koll. 3023</b>	<b>384,0</b>
<b>Koll. 2998</b>		12350 1.0	96,5 hv	12400 1.0	96,5 hv
12300 1.0	96,0 sg	12351 1.0	96,5 hv	12401 1.0	95,0 sg
12301 1.0	96,0 sg	<b>Koll. 3011</b>	<b>386,0</b>	12402 0.1	96,0 sg
12302 0.1	95,5 sg	12352 1.0	96,0 sg	12403 0.1	96,0 sg
12303 0.1	96,5 hv EG6	12353 0.1	95,5 sg	<b>Koll. 3024</b>	<b>383,5</b>
<b>Koll. 2999</b>	<b>384,0</b>	12354 0.1	95,5 sg	12404 1.0	96,0 sg
12304 1.0	96,5 hv	12355 0.1	96,0 sg	12405 1.0	94,5 sg
12305 1.0	96,0 sg	<b>Koll. 3012</b>	<b>383,0</b>	12406 1.0	96,0 sg
12306 0.1	95,5 sg	12356 1.0	<b>97,0 v</b> ZDRK	12407 0.1	96,0 sg
12307 0.1	95,5 sg	12357 1.0	96,5 hv	<b>Koll. 3025</b>	<b>382,5</b>
<b>Koll. 3000</b>	<b>383,5</b>	12358 1.0	96,5 hv	12408 1.0	96,5 hv
12308 1.0	96,5 hv	12359 0.1	95,5 sg	12409 1.0	<b>97,0 v</b> EG3
12309 1.0	95,0 sg	<b>Koll. 3013</b>	<b>385,5</b>	12410 0.1	96,0 sg
12310 0.1	96,0 sg	12360 1.0	96,0 sg	12411 0.1	96,0 sg
12311 0.1	96,5 hv EG9	12361 1.0	94,5 sg	<b>Koll. 3026</b>	<b>385,5</b>
<b>Koll. 3001</b>	<b>384,0</b>	12362 0.1	96,5 hv EG8	PR: Kulanda Stanislav/Schwenkreis Erwin	
12312 1.0	96,5 hv EG9	12363 0.1	95,0 sg	12412 1.0	96,0 sg
12313 1.0	95,0 sg	<b>Koll. 3014</b>	<b>382,0</b>	12413 1.0	96,0 sg
12314 0.1	96,5 hv	12364 1.0	96,0 sg	12414 0.1	95,0 sg
12315 0.1	95,5 sg	12365 1.0	96,0 sg	12415 0.1	96,0 sg
<b>Koll. 3002</b>	<b>383,5</b>	12366 0.1	96,5 hv EG5	<b>Koll. 3027</b>	<b>383,0</b>
12316 1.0	96,0 sg	12367 1.0	95,5 sg	12416 0.1	95,5 sg
12317 1.0	95,5 sg	<b>Koll. 3015</b>	<b>384,0</b>	12417 0.1	<b>97,0 v</b> ZDRK
12318 0.1	95,5 sg	12368 1.0	96,5 hv	12418 1.0	95,0 sg
12319 0.1	95,5 sg	12369 0.1	96,0 sg	12419 1.0	96,5 hv
<b>Koll. 3003</b>	<b>382,5</b>	12370 0.1	96,0 sg	<b>Koll. 3028</b>	<b>384,0</b>
12320 1.0	96,0 sg	12371 0.1	95,0 sg	12420 1.0	95,0 sg
12321 1.0	EC <b>97,5 v</b>	<b>Koll. 3016</b>	<b>383,5</b>	12421 1.0	95,5 sg
12322 0.1	96,0 sg	12372 1.0	96,5 hv	12422 0.1	95,0 sg
12323 1.0	95,0 sg	12373 0.1	EC <b>98,0 v</b>	12423 1.0	95,0 sg
<b>Koll. 3004</b>	<b>384,5</b>	12374 1.0	96,5 hv	<b>Koll. 3029</b>	<b>380,5</b>
12324 1.0	96,5 hv	12375 1.0	95,0 sg	12424 1.0	95,5 sg
12325 1.0	96,5 hv EG7	<b>Koll. 3017</b>	<b>386,0</b>	12425 0.1	96,0 sg
12326 1.0	96,0 sg	12376 1.0	96,5 hv EG7	12426 0.1	95,0 sg
12327 0.1	94,5 sg	12377 0.1	95,5 sg	12427 1.0	95,0 sg
<b>Koll. 3005</b>	<b>383,5</b>	12378 0.1	96,0 sg	<b>Koll. 3030</b>	<b>381,5</b>
12328 1.0	96,0 sg	12379 0.1	95,5 sg	12428 1.0	96,5 hv EG7
12329 1.0	96,5 hv	<b>Koll. 3018</b>	<b>383,5</b>	12429 1.0	96,0 sg
12330 0.1	95,5 sg	12380 1.0	95,5 sg	12430 1.0	<b>97,0 v</b> ZDRK
12331 0.1	94,5 sg	12381 1.0	96,5 hv EG6	12431 0.1	95,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 3031</b>	<b>385,0</b>	<b>12482</b> 0.1	95,5 sg	<b>12532</b> 0.1	95,5 sg
12432 1.0	95,0 sg	<b>12483</b> 0.1	96,0 sg	<b>12533</b> 1.0	<b>97,0 v</b> ZDRK
12433 1.0	94,5 sg	<b>Koll. 3044</b>	<b>382,5</b>	<b>12534</b> 1.0	96,0 sg
12434 0.1	95,0 sg	<b>12484</b> 1.0	96,0 sg	<b>12535</b> 0.1	96,0 sg
12435 0.1	n. B.	<b>12485</b> 1.0	95,5 sg	<b>Koll. 3057</b>	<b>384,5</b>
<b>Koll. 3032</b>		<b>12486</b> 1.0	96,0 sg	<b>12536</b> 1.0	95,5 sg
12436 1.0	95,0 sg	<b>12487</b> 0.1	96,5 hv EG8	<b>12537</b> 1.0	95,5 sg
12437 1.0	95,0 sg	<b>Koll. 3045</b>	<b>384,0</b>	<b>12538</b> 1.0	95,0 sg
12438 0.1	96,5 hv EG5	<b>12488</b> 1.0	96,0 sg	<b>12539</b> 0.1	95,0 sg
12439 0.1	96,0 sg	<b>12489</b> 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 3058</b>	<b>381,0</b>
<b>Koll. 3033</b>	<b>382,5</b>	<b>12490</b> 0.1	94,5 sg	<b>12540</b> 1.0	95,0 sg
12440 1.0	96,5 hv EG5	<b>12491</b> 1.0	96,5 hv	<b>12541</b> 1.0	95,0 sg
12441 1.0	95,5 sg	<b>Koll. 3046</b>	<b>384,0</b>	<b>12542</b> 0.1	96,0 sg
12442 0.1	96,5 hv EG6	<b>12492</b> 1.0	96,0 sg	<b>12543</b> 0.1	95,5 sg
12443 0.1	95,5 sg	<b>12493</b> 1.0	95,0 sg	<b>Koll. 3059</b>	<b>381,5</b>
<b>Koll. 3034</b>	<b>384,0</b>	<b>12494</b> 1.0	95,5 sg	<b>12544</b> 0.1	leer
12444 1.0	95,5 sg	<b>12495</b> 0.1	94,5 sg	<b>12545</b> 0.1	leer
12445 1.0	95,0 sg	<b>Koll. 3047</b>	<b>381,0</b>	<b>12546</b> 0.1	leer
12446 1.0	96,5 hv EG8	<b>12496</b> 1.0	95,0 sg	<b>12547</b> 1.0	leer
12447 0.1	95,5 sg	<b>12497</b> 0.1	96,0 sg	<b>Koll. 3060</b>	
<b>Koll. 3035</b>	<b>382,5</b>	<b>12498</b> 0.1	95,5 sg	<b>12548</b> 1.0	96,0 sg
12448 1.0	95,5 sg	<b>12499</b> 0.1	96,0 sg	<b>12549</b> 1.0	96,0 sg
12449 1.0	96,5 hv EG9	<b>Koll. 3048</b>	<b>382,5</b>	<b>12550</b> 1.0	96,5 hv EG4
12450 1.0	96,0 sg	<b>12500</b> 1.0	95,0 sg	<b>12551</b> 0.1	96,5 hv EG9
12451 0.1	96,0 sg	<b>12501</b> 1.0	<b>97,0 v</b> EUB	<b>Koll. 3061</b>	<b>385,0</b>
<b>Koll. 3036</b>	<b>384,0</b>	<b>12502</b> 1.0	95,5 sg	<b>12552</b> 1.0	95,5 sg
12452 1.0	96,5 hv EG6	<b>12503</b> 0.1	96,5 hv	<b>12553</b> 1.0	96,0 sg
12453 0.1	95,5 sg	<b>Koll. 3049</b>	<b>384,0</b>	<b>12554</b> 1.0	95,0 sg
12454 1.0	96,5 hv EG7	<b>12504</b> 1.0	95,5 sg	<b>12555</b> 0.1	95,0 sg
12455 1.0	96,0 sg	<b>12505</b> 1.0	95,5 sg	<b>Koll. 3062</b>	<b>381,5</b>
<b>Koll. 3037</b>	<b>384,5</b>	<b>12506</b> 0.1	95,5 sg	<b>12556</b> 1.0	95,5 sg
12456 1.0	96,0 sg	<b>12507</b> 0.1	95,5 sg	<b>12557</b> 0.1	96,5 hv EG7
12457 1.0	95,5 sg	<b>Koll. 3050</b>	<b>382,0</b>	<b>12558</b> 0.1	95,0 sg
12458 1.0	96,5 hv EG3	<b>12508</b> 1.0	95,0 sg	<b>12559</b> 0.1	95,5 sg
12459 0.1	96,5 hv	<b>12509</b> 1.0	95,5 sg	<b>Koll. 3063</b>	<b>382,5</b>
<b>Koll. 3038</b>	<b>384,5</b>	<b>12510</b> 1.0	96,0 sg	<b>12560</b> 1.0	95,5 sg
12460 1.0	95,0 sg	<b>12511</b> 0.1	94,5 sg	<b>12561</b> 1.0	96,0 sg
12461 1.0	<b>97,0 v</b> EUB	<b>Koll. 3051</b>	<b>381,0</b>	<b>12562</b> 0.1	95,5 sg
12462 1.0	96,5 hv EG6	<b>12512</b> 1.0	95,5 sg	<b>12563</b> 0.1	<b>97,5 v</b> EE
12463 0.1	96,5 hv	<b>12513</b> 1.0	96,5 hv	<b>Koll. 3064</b>	<b>384,5</b>
<b>Koll. 3039</b>	<b>385,0</b>	<b>12514</b> 1.0	96,5 hv EG4	<b>12564</b> 1.0	96,5 hv EG6
12464 1.0	leer	<b>12515</b> 0.1	95,5 sg	<b>12565</b> 1.0	95,5 sg
12465 1.0	leer	<b>Koll. 3052</b>	<b>384,0</b>	<b>12566</b> 0.1	96,0 sg
12466 0.1	leer	<b>12516</b> 1.0	95,5 sg	<b>12567</b> 1.0	96,0 sg
12467 0.1	leer	<b>12517</b> 1.0	96,0 sg	<b>Koll. 3065</b>	<b>384,0</b>
<b>Koll. 3040</b>		<b>12518</b> 0.1	95,0 sg	<b>12568</b> 1.0	95,5 sg
12468 1.0	96,0 sg	<b>12519</b> 0.1	96,0 sg	<b>12569</b> 1.0	96,0 sg
12469 1.0	95,5 sg	<b>Koll. 3053</b>	<b>382,5</b>	<b>12570</b> 1.0	94,5 sg
12470 1.0	95,0 sg	<b>12520</b> 1.0	95,5 sg	<b>12571</b> 0.1	95,5 sg
12471 0.1	95,0 sg	<b>12521</b> 1.0	95,5 sg	<b>Koll. 3066</b>	<b>381,5</b>
<b>Koll. 3041</b>	<b>381,5</b>	<b>12522</b> 0.1	95,5 sg		
12472 1.0	95,5 sg	<b>12523</b> 0.1	95,5 sg		
12473 1.0	94,5 sg	<b>Koll. 3054</b>	<b>382,0</b>		
12474 0.1	95,5 sg	<b>12524</b> 1.0	95,5 sg		
12475 0.1	96,0 sg	<b>12525</b> 1.0	94,5 sg		
<b>Koll. 3042</b>	<b>381,5</b>	<b>12526</b> 0.1	95,0 sg		
12476 1.0	95,5 sg	<b>12527</b> 0.1	95,0 sg		
12477 1.0	96,0 sg	<b>Koll. 3055</b>	<b>380,0</b>		
12478 1.0	95,5 sg	<b>12528</b> 0.1	n. B.		
12479 0.1	96,0 sg	<b>12529</b> 1.0	95,5 sg		
<b>Koll. 3043</b>	<b>383,0</b>	<b>12530</b> 0.1	94,5 sg		
12480 1.0	95,0 sg	<b>12531</b> 0.1	94,0 sg		
12481 0.1	96,0 sg	<b>Koll. 3056</b>			

### **Kleinsilber blau**

PR: Knospe Markus/Laumer Edmund

<b>12572</b> 1.0	95,5 sg
<b>12573</b> 0.1	95,5 sg
<b>12574</b> 0.1	95,0 sg
<b>12575</b> 0.1	96,0 sg
<b>Koll. 3067</b>	<b>382,0</b>
<b>12576</b> 1.0	96,5 hv EG7
<b>12577</b> 1.0	96,0 sg
<b>12578</b> 1.0	95,5 sg
<b>12579</b> 0.1	96,0 sg
<b>Koll. 3068</b>	<b>384,0</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
12580 1.0	95,0 sg	12631 0.1	96,0 sg	12680 1.0	94,5 sg
12581 1.0	97,0 v ZDRK	<b>Koll. 3081</b>	<b>382,5</b>	12681 1.0	96,0 sg
12582 0.1	97,0 v ZDRK	12632 1.0	96,0 sg	12682 1.0	94,5 sg
12583 0.1 EC	97,0 v	12633 1.0	96,0 sg	12683 0.1	96,0 sg
<b>Koll. 3069</b>	<b>386,0</b>	12634 1.0	96,5 hv	<b>Koll. 3093</b>	<b>381,0</b>
12584 1.0	96,0 sg	12635 0.1	95,0 sg	12684 1.0	95,0 sg
12585 0.1	96,0 sg	<b>Koll. 3082</b>	<b>383,5</b>	12685 1.0	95,0 sg
12586 0.1	95,5 sg	12636 1.0	95,0 sg	12686 0.1	96,0 sg
12587 0.1	95,0 sg	12637 1.0	96,0 sg	12687 0.1	95,0 sg
<b>Koll. 3070</b>	<b>382,5</b>	12638 0.1	96,0 sg	<b>Koll. 3094</b>	<b>381,0</b>
12588 1.0	94,0 sg	12639 0.1	96,5 hv	12688 1.0	96,5 hv
12589 1.0	96,0 sg	<b>Koll. 3083</b>	<b>383,5</b>	12689 1.0	96,0 sg
12590 0.1	94,5 sg	12640 1.0	95,5 sg	12690 1.0	95,5 sg
12591 0.1	96,0 sg	12641 1.0	96,0 sg	12691 0.1	96,5 hv
<b>Koll. 3071</b>	<b>380,5</b>	12642 1.0	96,0 sg	<b>Koll. 3095</b>	<b>384,5</b>
12592 1.0	92,5 g	12643 0.1	96,5 hv EG6	12692 1.0	96,5 hv
12593 1.0	93,5 g	<b>Koll. 3084</b>	<b>384,0</b>	12693 1.0	96,0 sg
12594 0.1	93,0 g	12644 1.0	95,5 sg	12694 0.1	95,5 sg
12595 0.1	94,5 sg	12645 0.1	96,5 hv EG5	12695 0.1	96,0 sg
<b>Koll. 3072</b>	<b>373,5</b>	12646 0.1	96,0 sg	<b>Koll. 3096</b>	<b>384,0</b>
12596 1.0	95,0 sg	12647 0.1	96,0 sg	12696 1.0	97,0 v ZDRK
12597 0.1	96,5 hv	<b>Koll. 3085</b>	<b>384,0</b>	12697 1.0	97,0 v ZDRK
12598 0.1	96,0 sg	12648 1.0	95,5 sg	12698 0.1 EC	98,0 v
12599 0.1	96,0 sg	12649 1.0	96,0 sg	12699 0.1	97,0 v EE
<b>Koll. 3073</b>	<b>383,5</b>	12650 0.1	95,0 sg	<b>Koll. 3097</b> EM	<b>389,0</b>
12600 1.0	96,0 sg	12651 0.1	96,0 sg	12700 1.0	96,5 hv
12601 1.0	96,5 hv EG4	<b>Koll. 3086</b>	<b>382,5</b>	12701 1.0	96,5 hv EUB
12602 0.1	96,0 sg	12652 1.0	95,0 sg	12702 1.0	96,5 hv
12603 0.1	96,5 hv	12653 1.0	95,5 sg	12703 0.1	96,5 hv EG7
<b>Koll. 3074</b>	<b>385,0</b>	12654 0.1	95,0 sg	<b>Koll. 3098</b>	<b>386,0</b>
12604 0.1	95,5 sg	12655 0.1	96,0 sg	12704 1.0	95,0 sg
12605 1.0	96,0 sg	<b>Koll. 3087</b>	<b>381,5</b>	12705 1.0	96,5 hv
12606 0.1	96,0 sg	12656 1.0	96,0 sg	12706 0.1	96,0 sg
12607 0.1	96,0 sg	12657 1.0	96,5 hv EG4	12707 0.1	95,0 sg
<b>Koll. 3075</b>	<b>383,5</b>	12658 0.1	96,0 sg	<b>Koll. 3099</b>	<b>382,5</b>
12608 1.0	95,5 sg	12659 1.0	96,5 hv	12708 1.0	96,0 sg
12609 1.0	96,5 hv	<b>Koll. 3088</b>	<b>385,0</b>	12709 1.0	96,5 hv EG9
12610 0.1	96,0 sg	12660 1.0	leer	12710 1.0	95,5 sg
12611 0.1	96,5 hv EG6	12661 0.1	leer	12711 0.1	96,5 hv
<b>Koll. 3076</b>	<b>384,5</b>	12662 0.1	leer	<b>Koll. 3100</b>	<b>384,5</b>
12612 1.0	95,0 sg	12663 0.1	leer	12712 1.0	leer
12613 0.1	96,5 hv EG8	<b>Koll. 3089</b>		12713 1.0	leer
12614 0.1	95,5 sg	12664 0.1	97,0 v	12714 0.1	leer
12615 0.1	96,0 sg	12665 0.1	96,5 hv EUB	12715 1.0	leer
<b>Koll. 3077</b>	<b>383,0</b>	12666 0.1	96,5 hv EG8	<b>Koll. 3101</b>	
12616 1.0	95,0 sg	12667 1.0	96,5 hv	12716 0.1	96,0 sg
12617 0.1	96,5 hv	<b>Koll. 3090</b> EM	<b>386,5</b>	12717 0.1	96,5 hv
12618 1.0 EC	97,0 v	12668 1.0	leer	12718 0.1	95,5 sg
12619 0.1	96,5 hv	12669 1.0	leer	12719 1.0	96,5 hv
<b>Koll. 3078</b>	<b>385,0</b>	12670 1.0	leer	<b>Koll. 3102</b>	<b>384,5</b>
12620 1.0	95,0 sg	12671 0.1	94,5 sg	12720 1.0	96,5 hv EG3
12621 1.0	96,5 hv EG7	<b>Kleinsilber havannafarbig</b>		12721 1.0	96,5 hv
12622 1.0	95,5 sg	12672 1.0	95,0 sg	12722 1.0	96,0 sg
12623 0.1	96,0 sg	12673 1.0	95,5 sg	12723 0.1	96,5 hv
<b>Koll. 3079</b>	<b>383,0</b>	12674 0.1	95,5 sg	<b>Koll. 3103</b>	<b>385,5</b>
12624 1.0	96,5 hv	12675 0.1	95,5 sg	12724 1.0	96,0 sg
12625 1.0	96,0 sg	<b>Koll. 3091</b>	<b>381,5</b>	12725 1.0	96,5 hv EG9
12626 0.1	95,0 sg	12676 1.0	95,0 sg	12726 1.0	96,5 hv EG6
12627 0.1	96,5 hv EG5	12677 1.0	96,5 hv EG6	12727 0.1	95,5 sg
<b>Koll. 3080</b>	<b>384,0</b>	12678 1.0	96,0 sg	<b>Koll. 3104</b>	<b>384,5</b>
12628 1.0	96,0 sg	12679 0.1	96,0 sg	PR: Giacomelli Paolo/Schafflhuber Josef	
12629 1.0	95,5 sg	<b>Koll. 3092</b>	<b>383,5</b>	12728 1.0	96,0 sg EG9
12630 0.1	95,0 sg			12729 1.0	95,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
12730 0.1	95,5 sg	12779 0.1	95,5 sg	12829 1.0	95,0 sg
12731 0.1	95,0 sg	<b>Koll. 3117</b>	<b>381,0</b>	12830 1.0	94,5 sg
<b>Koll. 3105</b>	<b>381,5</b>	12780 1.0	95,0 sg	12831 0.1	93,0 g
12732 1.0	95,5 sg	12781 1.0	94,0 sg	<b>Koll. 3130</b>	<b>377,0</b>
12733 0.1	93,5 g	12782 0.1	94,5 sg	12832 0.1	96,0 sg
12734 0.1	95,0 sg	12783 0.1	94,5 sg	12833 1.0	94,0 sg
12735 1.0	94,5 sg	<b>Koll. 3118</b>	<b>378,0</b>	12834 1.0	95,0 sg
<b>Koll. 3106</b>	<b>378,5</b>	12784 0.1	96,0 sg	12835 0.1	94,0 sg
12736 1.0 EC	<b>97,0 v ZDRK</b>	12785 0.1	94,0 sg	<b>Koll. 3131</b>	<b>379,0</b>
12737 1.0	95,5 sg	12786 1.0	96,5 hv EG7	12836 1.0	<b>97,0 v ZDRK</b>
12738 1.0	96,5 hv EG6	12787 1.0	95,0 sg	12837 1.0	96,0 sg
12739 0.1	96,0 sg	<b>Koll. 3119</b>	<b>381,5</b>	12838 1.0	96,5 hv EG9
<b>Koll. 3107</b>	<b>385,0</b>	12788 1.0	95,5 sg	12839 0.1	96,5 hv EG4
12740 1.0	95,5 sg	12789 0.1	95,0 sg	<b>Koll. 3132</b> EM	<b>386,0</b>
12741 1.0	<b>97,0 v ZDRK</b>	12790 0.1	94,0 sg	12840 1.0	96,5 hv EG6
12742 0.1	96,5 hv EG7	12791 0.1	95,0 sg	12841 0.1	96,0 sg
12743 0.1	96,0 sg	<b>Koll. 3120</b>	<b>379,5</b>	12842 0.1 EC	<b>98,0 v</b>
<b>Koll. 3108</b>	<b>385,0</b>	12792 1.0	95,5 sg	12843 0.1	94,0 sg
12744 1.0	94,5 sg	12793 0.1	94,5 sg	<b>Koll. 3133</b>	<b>384,5</b>
12745 0.1	94,5 sg	12794 1.0	96,5 hv EG7	12844 1.0	92,0 g
12746 1.0	93,5 g	12795 0.1	94,5 sg	12845 0.1	93,0 g
12747 0.1	96,0 sg	<b>Koll. 3121</b>	<b>381,0</b>	12846 0.1	o. B.
<b>Koll. 3109</b>	<b>378,5</b>	12796 1.0	95,5 sg	12847 0.1	92,5 g
12748 1.0	95,0 sg	12797 1.0	94,5 sg	<b>Koll. 3134</b>	
12749 1.0	95,0 sg	12798 0.1	<b>97,0 v ZDRK</b>	12848 1.0	94,0 sg
12750 1.0	95,0 sg	12799 0.1	<b>97,0 v EUB</b>	12849 1.0	94,0 sg
12751 0.1	95,0 sg	<b>Koll. 3122</b>	<b>384,0</b>	12850 1.0	95,0 sg
<b>Koll. 3110</b>	<b>380,0</b>	12800 1.0	96,5 hv EG8	12851 0.1	94,0 sg
12752 1.0	96,0 sg	12801 1.0	96,0 sg	<b>Koll. 3135</b>	<b>377,0</b>
12753 0.1	95,0 sg	12802 1.0	<b>97,0 v EUB</b>	12852 1.0	96,0 sg
12754 0.1	95,5 sg	12803 0.1	96,5 hv	12853 0.1	94,0 sg
12755 0.1	96,0 sg	<b>Koll. 3123</b> EM	<b>386,0</b>	12854 0.1	94,5 sg
<b>Koll. 3111</b>	<b>382,5</b>	12804 1.0	93,5 g	12855 0.1	96,5 hv EG5
12756 1.0	96,0 sg	12805 0.1	94,5 sg	<b>Koll. 3136</b>	<b>381,0</b>
12757 1.0	95,0 sg	12806 0.1	95,5 sg	12856 1.0	94,5 sg
12758 0.1	96,5 hv EG8	12807 0.1	94,5 sg	12857 1.0	94,5 sg
12759 0.1	95,5 sg	<b>Koll. 3124</b>	<b>378,0</b>	12858 0.1	95,0 sg
<b>Koll. 3112</b>	<b>383,0</b>	12808 1.0	96,0 sg	12859 0.1	95,5 sg
<b>Kleinsilber gelb</b>		12809 1.0	95,0 sg	<b>Koll. 3137</b>	<b>379,5</b>
12760 1.0	93,0 g	12810 0.1	93,5 g	12860 1.0	95,5 sg
12761 1.0	95,0 sg	12811 0.1	95,0 sg	12861 1.0	94,5 sg
12762 1.0	92,5 g	<b>Koll. 3125</b>	<b>379,5</b>	12862 1.0	96,0 sg
12763 0.1	94,0 sg	12812 0.1	94,0 sg	12863 0.1	94,0 sg
<b>Koll. 3113</b>	<b>374,5</b>	12813 1.0	95,0 sg	<b>Koll. 3138</b>	<b>380,0</b>
12764 1.0	95,5 sg	12814 0.1	94,5 sg	12864 1.0	96,0 sg
12765 1.0	95,0 sg	12815 0.1	95,5 sg	12865 0.1	96,5 hv EG5
12766 1.0	96,5 hv EG6	<b>Koll. 3126</b>	<b>379,0</b>	12866 0.1	96,5 hv EG6
12767 0.1	95,0 sg	12816 1.0	94,5 sg	12867 0.1	95,0 sg
<b>Koll. 3114</b>	<b>382,0</b>	12817 1.0	92,5 g	<b>Koll. 3139</b>	<b>384,0</b>
12768 1.0	94,5 sg	12818 0.1	96,0 sg	12868 1.0	96,0 sg
12769 1.0	95,5 sg	12819 0.1	95,0 sg	12869 1.0	94,0 sg
12770 1.0	95,5 sg	<b>Koll. 3127</b>	<b>378,0</b>	12870 0.1	95,0 sg
12771 0.1	94,0 sg	12820 1.0	96,5 hv EG4	12871 0.1	94,0 sg
<b>Koll. 3115</b>	<b>379,5</b>	12821 1.0	96,0 sg	<b>Koll. 3140</b>	<b>379,0</b>
12772 1.0	95,5 sg	12822 0.1	95,5 sg	12872 1.0	95,5 sg
12773 0.1	95,0 sg	12823 0.1	95,5 sg	12873 1.0	94,0 sg
12774 0.1	95,0 sg	<b>Koll. 3128</b>	<b>383,5</b>	12874 0.1	95,0 sg
12775 0.1	<b>97,0 v EG3</b>	12824 1.0	95,0 sg	12875 0.1	n. B.
<b>Koll. 3116</b>	<b>382,5</b>	12825 0.1	95,5 sg	<b>Koll. 3141</b>	
12776 1.0	96,0 sg	12826 0.1	93,5 g	12876 1.0	95,0 sg
12777 1.0	94,5 sg	12827 0.1	95,0 sg	12877 1.0	96,0 sg
12778 0.1	95,0 sg	<b>Koll. 3129</b>	<b>379,0</b>	12878 0.1	94,0 sg
		12828 0.1	94,5 sg	12879 0.1	95,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 3142</b>	<b>380,0</b>	<b>12929</b> 1.0	95,0 sg	<b>Koll. 3167</b>	<b>385,0</b>
12880 1.0	95,5 sg	12930 0.1	94,5 sg	12980 1.0	94,5 sg
12881 1.0	95,0 sg	12931 0.1	95,0 sg	12981 0.1	96,0 sg
12882 0.1	96,0 sg	<b>Koll. 3155</b>	<b>379,5</b>	12982 1.0	95,5 sg
12883 0.1	96,0 sg	12932 1.0	95,0 sg	12983 0.1	95,5 sg
<b>Koll. 3143</b>	<b>382,5</b>	12933 1.0	n. B.	<b>Koll. 3168</b>	<b>381,5</b>
PR: Mühlberger Frank/Sirotek Petr		12934 0.1	96,5 hv EG5	12984 1.0	95,5 sg
12884 1.0	96,5 hv	12935 0.1	95,5 sg	12985 0.1	96,0 sg
12885 1.0	95,5 sg	<b>Koll. 3156</b>		12986 0.1	94,5 sg
12886 0.1	<b>97,0 v</b> ZDRK	12936 1.0	95,0 sg	12987 0.1	95,5 sg
12887 0.1	96,0 sg	12937 1.0	96,0 sg	<b>Koll. 3169</b>	<b>381,5</b>
<b>Koll. 3144</b>	<b>385,0</b>	12938 1.0	96,0 sg EG8	12988 1.0	96,0 sg EG9
12888 1.0	95,5 sg	12939 0.1	94,5 sg	12989 1.0	94,5 sg
12889 1.0	95,0 sg	<b>Koll. 3157</b>	<b>381,5</b>	12990 0.1	95,5 sg
12890 0.1	95,0 sg	12940 1.0	96,0 sg EG8	12991 0.1	96,0 sg
12891 0.1	95,5 sg	12941 1.0	95,0 sg	<b>Koll. 3170</b>	<b>382,0</b>
<b>Koll. 3145</b>	<b>381,0</b>	12942 0.1	95,5 sg	12992 0.1	95,5 sg
12892 1.0	leer	12943 0.1	96,0 sg	12993 0.1	95,5 sg
12893 1.0	leer	<b>Koll. 3158</b>	<b>382,5</b>	12994 1.0	95,5 sg
12894 0.1	leer	12944 1.0	96,0 sg	12995 1.0	96,0 sg EG8
12895 0.1	leer	12945 1.0	96,0 sg	<b>Koll. 3171</b>	<b>382,5</b>
<b>Koll. 3146</b>		12946 1.0	96,0 sg	12996 1.0	91,5 b
12896 1.0	95,5 sg	12947 0.1	96,0 sg	12997 0.1	95,5 sg
12897 1.0	95,0 sg	<b>Koll. 3159</b>	<b>384,0</b>	12998 0.1	95,0 sg
12898 0.1	94,0 sg	12948 1.0	94,5 sg	12999 0.1	95,5 sg
12899 0.1	96,0 sg	12949 1.0	95,0 sg	<b>Koll. 3172</b>	<b>377,5</b>
<b>Koll. 3147</b>	<b>380,5</b>	12950 0.1	95,5 sg	13000 1.0	96,5 hv EG6
12900 1.0	95,0 sg	12951 0.1	96,0 sg	13001 1.0	95,5 sg
12901 1.0	95,0 sg	<b>Koll. 3160</b>	<b>381,0</b>	13002 0.1	95,5 sg
12902 0.1	95,0 sg	12952 1.0	93,0 g	13003 0.1	95,5 sg
12903 0.1	94,5 sg	12953 0.1	95,0 sg	<b>Koll. 3173</b>	<b>383,0</b>
<b>Koll. 3148</b>	<b>379,5</b>	12954 0.1	93,5 g	13004 1.0	94,0 sg
12904 1.0	95,0 sg	12955 1.0	o. B.	13005 1.0	95,5 sg
12905 1.0	92,5 g	<b>Koll. 3161</b>		13006 0.1	95,5 sg
12906 0.1	94,0 sg	12956 1.0	95,5 sg	13007 1.0	96,0 sg
12907 0.1	93,5 g	12957 1.0	95,0 sg	<b>Koll. 3174</b>	<b>381,0</b>
<b>Koll. 3149</b>	<b>375,0</b>	12958 0.1	95,5 sg	13008 1.0	96,0 sg
12908 1.0	95,5 sg	12959 0.1	95,5 sg	13009 1.0	96,0 sg
12909 1.0	96,0 sg	<b>Koll. 3162</b>	<b>381,5</b>	13010 0.1	94,0 sg
12910 1.0	95,5 sg	12960 1.0	95,0 sg	13011 0.1	95,5 sg
12911 0.1	96,5 hv EUB	12961 1.0	94,0 sg	<b>Koll. 3175</b>	<b>381,5</b>
<b>Koll. 3150</b>	<b>383,5</b>	12962 1.0	95,0 sg	13012 1.0	<b>97,5 v</b> EE
12912 1.0	96,0 sg EG9	12963 0.1	96,0 sg	13013 1.0	96,5 hv EG6
12913 1.0	94,5 sg	<b>Koll. 3163</b>	<b>380,0</b>	13014 1.0	96,0 sg
12914 1.0	96,5 hv EG6	12964 1.0	93,0 g	13015 0.1	95,5 sg
12915 0.1	95,5 sg	12965 0.1	94,0 sg	<b>Koll. 3176</b>	<b>385,5</b>
<b>Koll. 3151</b>	<b>382,5</b>	12966 0.1	94,5 sg	13016 0.1	96,5 hv EG7
12916 1.0	95,0 sg	12967 0.1	93,5 g	13017 0.1	EC <b>97,0 v</b>
12917 1.0	96,5 hv EG5	<b>Koll. 3164</b>	<b>375,0</b>	13018 0.1	96,0 sg
12918 0.1	96,0 sg	12968 1.0	94,0 sg	13019 1.0	95,5 hv ZDRK
12919 0.1	96,0 sg	12969 1.0	96,0 sg	<b>Koll. 3177</b>	<b>EM 385,0</b>
<b>Koll. 3152</b>	<b>383,5</b>	12970 1.0	95,5 sg	13020 1.0	96,5 hv EG4
12920 1.0	96,0 sg PEG2	12971 0.1	96,5 hv ZDRK	13021 1.0	95,0 sg
12921 1.0	95,0 sg	<b>Koll. 3165</b>	<b>382,0</b>	13022 0.1	96,0 sg
12922 0.1	96,0 sg	12972 1.0	96,0 sg EG7	13023 0.1	96,0 sg
12923 0.1	95,0 sg	12973 1.0	95,0 sg	<b>Koll. 3178</b>	<b>383,5</b>
<b>Koll. 3153</b>	<b>382,0</b>	12974 1.0	96,0 sg	13024 1.0	96,0 sg
12924 1.0	94,5 sg	12975 0.1	95,5 sg	13025 1.0	95,5 sg
12925 1.0	95,0 sg	<b>Koll. 3166</b>	<b>382,5</b>	13026 1.0	95,0 sg
12926 1.0	94,5 sg	12976 1.0	95,5 sg	13027 0.1	95,0 sg
12927 0.1	95,0 sg	12977 1.0	96,5 hv EG3	<b>Koll. 3179</b>	<b>381,5</b>
<b>Koll. 3154</b>	<b>379,0</b>	12978 0.1	<b>97,0 v</b> ZDRK	13028 1.0	96,5 hv EG6
12928 1.0	95,0 sg	12979 0.1	96,0 sg	13029 0.1	96,5 hv EG7



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
13030 0.1	96,0 sg	<b>Koll. 3191</b>	<b>386,0</b>	13129 0.1	96,0 sg
13031 0.1	96,0 sg	13079 1.0	95,5 sg	13130 1.0	95,0 sg
<b>Koll. 3180</b>	<b>385,0</b>	13080 1.0	96,0 sg	<b>Koll. 3204</b>	<b>380,5</b>
13032 1.0	96,5 hv EUB	13081 1.0	94,5 sg	13131 1.0	94,0 sg
13033 1.0	95,5 sg	13082 0.1	96,0 sg	13132 1.0	n. B.
13034 0.1	96,0 sg	<b>Koll. 3192</b>	<b>382,0</b>	13133 1.0	95,5 sg
13035 0.1	95,5 sg	13083 1.0	95,0 sg	13134 0.1	95,0 sg
<b>Koll. 3181</b>	<b>383,5</b>	13084 1.0	94,0 sg	<b>Koll. 3205</b>	
13036 1.0	96,5 hv EG4	13085 1.0	93,5 g	13135 1.0	95,5 sg
13037 1.0	96,0 sg	13086 0.1	94,5 sg	13136 1.0	95,5 sg
13038 0.1	96,0 sg	<b>Koll. 3193</b>	<b>377,0</b>	13137 1.0	96,5 hv EG6
13039 0.1	96,0 sg	13087 1.0	96,5 hv EG7	13138 0.1	95,0 sg
<b>Koll. 3182</b>	<b>384,5</b>	13088 1.0	96,0 sg	<b>Koll. 3206</b>	<b>382,5</b>
13040 1.0	95,0 sg	13089 0.1	95,0 sg	13139 1.0	96,5 hv EG3
13041 0.1	96,0 sg	13090 0.1	95,5 sg	13140 1.0	95,5 sg
13042 1.0	95,0 sg	<b>Koll. 3194</b>	<b>383,0</b>	13141 0.1	95,5 sg
13043 1.0	96,0 sg	13091 1.0	96,5 hv EG6	13142 0.1	95,5 sg
<b>Koll. 3183</b>	<b>382,0</b>	13092 1.0	95,5 sg	<b>Koll. 3207</b>	<b>383,0</b>
13044 1.0	94,5 sg	13093 1.0	94,0 sg	13143 1.0	95,0 sg
13045 1.0	91,0 b	13094 0.1	95,5 sg	13144 1.0	95,5 sg
13046 1.0	n. B.	<b>Koll. 3195</b>	<b>381,5</b>	13145 0.1	96,5 hv EG5
<b>Kleinsilber graubraun</b>		13095 1.0	95,5 sg	13146 0.1	95,0 sg
<b>PR: Hölzer jun. Peter/Todter Andreas</b>		13096 1.0	96,0 sg	<b>Koll. 3208</b>	<b>382,0</b>
13047 1.0	94,5 sg	13097 1.0	96,5 hv EG6	13147 1.0	fehlt
13048 1.0	94,5 sg	13098 0.1	95,5 sg	13148 1.0	fehlt
13049 1.0	96,0 sg	<b>Koll. 3196</b>	<b>383,5</b>	13149 1.0	fehlt
13050 0.1	95,5 sg	13099 1.0	95,5 sg	13150 0.1	fehlt
<b>Koll. 3184</b>	<b>380,5</b>	13100 0.1	96,0 sg	<b>Koll. 3209</b>	
13051 1.0	95,0 sg	13101 1.0	96,0 sg	13151 1.0	95,5 sg
13052 1.0	94,5 sg	13102 1.0	96,0 sg	13152 1.0	96,0 sg
13053 1.0	96,0 sg	<b>Koll. 3197</b>	<b>383,5</b>	13153 0.1	96,5 hv EG9
13054 0.1	96,0 sg	13103 1.0	95,5 sg	13154 0.1	96,0 sg
<b>Koll. 3185</b>	<b>381,5</b>	13104 1.0	96,0 sg	<b>Koll. 3210</b>	<b>384,0</b>
13055 1.0 EC	97,5 v	13105 0.1	97,0 v ZDRK	13155 1.0	95,5 sg
13056 1.0	96,0 sg	13106 0.1	96,5 hv EG5	13156 1.0	96,0 sg
13057 1.0	97,0 v ZDRK	<b>Koll. 3198</b>	<b>385,0</b>	13157 0.1	94,5 sg
13058 0.1	96,5 hv	13107 1.0	93,5 g	13158 0.1	96,0 sg
<b>Koll. 3186</b>	<b>387,0</b>	13108 1.0	94,5 sg	<b>Koll. 3211</b>	<b>382,0</b>
13059 1.0	96,5 hv EG7	13109 0.1	94,5 sg	13159 1.0	96,5 hv
13060 1.0	95,0 sg	13110 0.1	94,0 sg	13160 1.0	95,5 sg
13061 1.0	96,5 hv EUB	<b>Koll. 3199</b>	<b>376,5</b>	13161 0.1	95,5 sg
13062 0.1	96,5 hv	13111 1.0	96,0 sg	13162 0.1	95,0 sg
<b>Koll. 3187</b>	<b>384,5</b>	13112 1.0	95,5 sg	<b>Koll. 3212</b>	<b>382,5</b>
13063 1.0	94,5 sg	13113 1.0	96,5 hv EG8	13163 1.0	96,5 hv EG4
13064 1.0	94,0 sg	13114 0.1	95,0 sg	13164 1.0	95,5 sg
13065 0.1	94,5 sg	<b>Koll. 3200</b>	<b>383,0</b>	13165 0.1	96,0 sg
13066 0.1	94,5 sg	13115 1.0	95,0 sg	13166 0.1	96,0 sg
<b>Koll. 3188</b>	<b>377,5</b>	13116 1.0	96,0 sg	<b>Koll. 3213</b>	<b>384,0</b>
13067 1.0	95,5 sg	13117 0.1	95,0 sg	13167 1.0	96,0 sg
13068 1.0	96,0 sg	13118 0.1	95,5 sg	13168 1.0	94,0 sg
13069 1.0	96,5 hv	<b>Koll. 3201</b>	<b>381,5</b>	13169 1.0	96,5 hv EG5
13070 0.1	96,0 sg	13119 1.0	95,5 sg	13170 0.1	95,5 sg
<b>Koll. 3189</b>	<b>384,0</b>	13120 1.0	95,5 sg	<b>Koll. 3214</b>	<b>382,0</b>
13071 1.0	95,5 sg	13121 1.0	96,5 hv EG4	13171 1.0	96,5 hv EG7
13072 1.0	96,0 sg	13122 0.1	96,0 sg	13172 1.0	96,5 hv EUB
13073 1.0	96,0 sg	<b>Koll. 3202</b>	<b>383,5</b>	13173 1.0	95,5 sg
13074 0.1	95,0 sg	13123 1.0	96,5 hv	13174 0.1	96,5 hv
<b>Koll. 3190</b>	<b>382,5</b>	13124 1.0	95,0 sg	<b>Koll. 3215</b>	<b>385,0</b>
13075 1.0	97,0 v ZDRK	13125 0.1	96,5 hv EG8	13175 1.0	95,5 sg
13076 1.0	96,5 hv	13126 0.1	95,0 sg	13176 1.0	95,5 sg
13077 1.0	96,5 hv EG6	<b>Koll. 3203</b>	<b>383,0</b>	13177 1.0	94,5 sg
13078 0.1	96,0 sg	13127 0.1	94,5 sg	13178 0.1	95,0 sg
		13128 0.1	95,0 sg	<b>Koll. 3216</b>	<b>380,5</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
13179 1.0	95,5 sg	13227 1.0	95,0 sg	13278 0.1	96,5 hv EG8
13180 1.0	96,0 sg	13228 1.0	95,0 sg	<b>Koll. 3241</b>	
13181 1.0	94,5 sg	13229 0.1	95,5 sg	13279 1.0	96,0 sg
13182 0.1	96,0 sg	13230 0.1	95,5 sg	13280 0.1	96,0 sg
<b>Koll. 3217</b>	<b>382,0</b>	<b>Koll. 3229</b>	<b>381,0</b>	13281 0.1	96,5 hv EG9
13183 1.0	97,0 v ZDRK	13231 1.0	96,5 hv EUB	13282 0.1	96,0 sg
13184 1.0	96,0 sg	13232 1.0	95,0 sg	<b>Koll. 3242</b>	<b>384,5</b>
13185 1.0	97,0 v ZDRK	13233 0.1	95,5 sg	13283 1.0	94,0 sg
13186 0.1 EC	97,5 v	13234 0.1	95,0 sg	13284 0.1	96,0 sg
<b>Koll. 3218</b> EM	<b>387,5</b>	<b>Koll. 3230</b>	<b>382,0</b>	13285 0.1	95,5 sg
13187 1.0	93,5 g	13235 1.0	96,0 sg	13286 0.1	96,5 hv EG6
13188 1.0	94,5 sg	13236 1.0	95,0 sg	<b>Koll. 3243</b>	<b>382,0</b>
13189 1.0	95,5 sg	13237 0.1	95,0 sg	13287 1.0	95,0 sg
13190 0.1	95,0 sg	13238 0.1	95,0 sg	13288 1.0	96,0 sg
<b>Koll. 3219</b>	<b>378,5</b>	<b>Koll. 3231</b>	<b>381,0</b>	13289 0.1	96,0 sg
13191 1.0	95,5 sg	13239 1.0	95,0 sg	13290 0.1	96,5 hv
13192 1.0	95,0 sg	13240 1.0	96,0 sg	<b>Koll. 3244</b>	<b>383,5</b>
13193 1.0	96,0 sg	13241 1.0	95,5 sg	13291 1.0	95,0 sg
13194 0.1	95,0 sg	13242 0.1	96,5 hv EG6	13292 1.0	95,5 sg
<b>Koll. 3220</b>	<b>381,5</b>	<b>Koll. 3232</b>	<b>383,0</b>	13293 0.1	96,5 hv
13195 1.0	95,5 sg	13243 0.1	95,0 sg	13294 0.1	96,0 sg
13196 1.0	96,0 sg	13244 1.0	96,0 sg	<b>Koll. 3245</b>	<b>383,0</b>
13197 1.0	95,5 sg	13245 0.1	96,0 sg	13295 0.1	97,0 v ZDRK
13198 0.1	95,5 sg	13246 0.1	96,0 sg	13296 1.0	95,0 sg
<b>Koll. 3221</b>	<b>382,5</b>	<b>Koll. 3233</b>	<b>383,0</b>	13297 0.1	96,5 hv EG7
<b>Kleinsilber hell</b>		13247 1.0	94,0 sg	13298 1.0	95,0 sg
PR: Fehrenz Walter/Hoppe Thomas		13248 1.0	95,5 sg	<b>Koll. 3246</b>	<b>383,5</b>
13199 1.0	95,0 sg	13249 1.0	95,5 sg	13299 1.0	96,0 sg
13200 1.0	96,0 sg	13250 0.1	95,0 sg	13300 1.0	95,5 sg
13201 1.0	94,5 sg	<b>Koll. 3234</b>	<b>380,0</b>	13301 1.0	96,0 sg
13202 0.1	95,5 sg	13251 0.1	95,0 sg	13302 0.1	97,0 v EE
<b>Koll. 3222</b>	<b>381,0</b>	13252 0.1	95,5 sg	<b>Koll. 3247</b>	<b>384,5</b>
13203 1.0	96,0 sg	13253 1.0	94,5 sg	13303 1.0	94,0 sg
13204 1.0	95,5 sg	13254 1.0	96,5 hv EG5	13304 1.0	96,5 hv EG4
13205 1.0	95,5 sg	<b>Koll. 3235</b>	<b>381,5</b>	13305 0.1	95,0 sg
13206 0.1	95,5 sg	13255 1.0	95,0 sg	13306 0.1	96,0 sg
<b>Koll. 3223</b>	<b>382,5</b>	13256 0.1	96,5 hv EG6	<b>Koll. 3248</b>	<b>381,5</b>
13207 1.0	96,5 hv ZDRK	13257 1.0	95,0 sg	13307 1.0	95,0 sg
13208 1.0	96,5 hv	13258 0.1	95,5 sg	13308 1.0	95,0 sg
13209 1.0	96,0 sg	<b>Koll. 3236</b>	<b>382,0</b>	13309 0.1	95,5 sg
13210 0.1	96,0 sg	13259 0.1	95,0 sg	13310 0.1	96,0 sg
<b>Koll. 3224</b>	<b>385,0</b>	13260 0.1	94,5 sg	<b>Koll. 3249</b>	<b>381,5</b>
13211 1.0	96,5 hv EUB	13261 1.0	96,0 sg	13311 1.0	96,0 sg
13212 1.0	95,5 sg	13262 1.0	96,0 sg	13312 1.0	95,5 sg
13213 1.0	95,0 sg	<b>Koll. 3237</b>	<b>381,5</b>	13313 1.0	95,5 sg
13214 0.1	96,0 sg	13263 0.1	95,5 sg	13314 0.1	96,5 hv
<b>Koll. 3225</b>	<b>383,0</b>	13264 0.1	95,0 sg	<b>Koll. 3250</b>	<b>383,5</b>
13215 1.0	96,5 hv	13265 1.0	96,5 hv EG5	13315 1.0	leer
13216 1.0	96,0 sg	13266 1.0	96,0 sg	13316 1.0	leer
13217 0.1	96,5 hv LVE1	<b>Koll. 3238</b>	<b>383,0</b>	13317 1.0	leer
13218 0.1	96,5 hv	13267 1.0	95,0 sg	13318 0.1	leer
<b>Koll. 3226</b>	<b>385,5</b>	13268 1.0	95,5 sg	<b>Koll. 3251</b>	
13219 1.0	96,0 sg	13269 1.0	95,5 sg	13319 1.0	95,0 sg
13220 1.0	96,0 sg	13270 0.1	96,0 sg	13320 1.0	96,0 sg
13221 1.0	96,5 hv EG5	<b>Koll. 3239</b>	<b>382,0</b>	13321 0.1	95,0 sg
13222 0.1	96,5 hv	13271 0.1	94,5 sg	13322 0.1	96,5 hv
<b>Koll. 3227</b>	<b>385,0</b>	13272 1.0	95,0 sg	<b>Koll. 3252</b>	<b>382,5</b>
13223 1.0	96,0 sg	13273 1.0	95,0 sg	13323 0.1	95,0 sg
13224 1.0	96,5 hv PEG1	13274 0.1	94,5 sg	13324 1.0	96,0 sg
13225 0.1	96,0 sg	<b>Koll. 3240</b>	<b>379,0</b>	13325 0.1	95,0 sg
13226 0.1	96,5 hv EG7	13275 1.0	o. B.	13326 0.1	96,0 sg
<b>Koll. 3228</b>	<b>385,0</b>	13276 1.0	96,0 sg	<b>Koll. 3253</b>	<b>382,0</b>
		13277 1.0	95,5 sg	13327 1.0	95,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
13328 1.0	95,0 sg	<b>Koll. 3266</b>		13427 0.1	92,0 g
13329 0.1	95,5 sg	13379 1.0	94,5 sg	<b>Koll. 3278</b>	<b>378,0</b>
13330 0.1	95,5 sg	13380 0.1	94,0 sg	13428 1.0	96,0 sg
<b>Koll. 3254</b>	<b>381,0</b>	13381 0.1	95,5 sg	13429 0.1	96,0 sg
13331 1.0	95,5 sg	13382 0.1	95,5 sg	13430 0.1	95,5 sg
13332 0.1	95,0 sg	<b>Koll. 3267</b>	<b>379,5</b>	13431 0.1	96,0 sg
13333 1.0	94,5 sg	13383 1.0	94,5 sg	<b>Koll. 3279</b>	<b>383,5</b>
13334 0.1	96,0 sg			13432 1.0	95,0 sg
<b>Koll. 3255</b>	<b>381,0</b>	<b>Holländer schwarz-weiß</b>		13433 1.0	95,5 sg
13335 1.0	96,5 hv EG8	PR: Eckstein Günther/Zefferini Luciano		13434 1.0	95,0 sg
13336 1.0	96,0 sg	13384 1.0	96,5 hv EG6	13435 0.1	95,0 sg
13337 0.1	95,5 sg	13385 1.0	94,5 sg	<b>Koll. 3280</b>	<b>380,5</b>
13338 0.1	96,0 sg	13386 0.1	96,0 sg	13436 1.0	93,0 g
<b>Koll. 3256</b>	<b>384,0</b>	13387 0.1	95,0 sg	13437 1.0	94,0 sg
13339 1.0	94,5 sg	<b>Koll. 3268</b>	<b>382,0</b>	13438 0.1	93,5 g
13340 1.0	95,5 sg	13388 1.0	96,5 hv EG3	13439 0.1	95,0 sg
13341 1.0	96,0 sg	13389 0.1	95,5 sg	<b>Koll. 3281</b>	<b>375,5</b>
13342 0.1	96,0 sg	13390 0.1	96,5 hv EG7	13440 1.0	95,0 sg
<b>Koll. 3257</b>	<b>382,0</b>	13391 0.1	94,5 sg	13441 1.0	94,0 sg
13343 1.0	95,5 sg	<b>Koll. 3269</b>	<b>383,0</b>	13442 0.1	94,5 sg
13344 0.1 EC	<b>97,5 v</b>	13392 1.0	96,5 hv EG4	13443 0.1	95,0 sg
13345 1.0	96,5 hv ZDRK	13393 0.1	94,0 sg	<b>Koll. 3282</b>	<b>378,5</b>
13346 0.1	<b>97,0 v ZDRK</b>	13394 0.1	96,0 sg	13444 1.0	95,0 sg
<b>Koll. 3258</b> EM	<b>386,5</b>	13395 0.1	93,5 g	13445 0.1	96,0 sg
13347 1.0	95,5 sg	<b>Koll. 3270</b>	<b>380,0</b>	13446 1.0	<b>97,0 v ZDRK</b>
13348 1.0	94,0 sg	13396 1.0	96,0 sg	13447 0.1	95,5 sg
13349 0.1	95,0 sg	13397 1.0	94,0 sg	<b>Koll. 3283</b>	<b>383,5</b>
13350 0.1	96,5 hv EG7	13398 0.1	95,5 sg	13448 1.0	96,5 hv EG6
<b>Koll. 3259</b>	<b>381,0</b>	13399 0.1	95,0 sg	13449 1.0	96,0 sg
13351 1.0	95,5 sg	<b>Koll. 3271</b>	<b>380,5</b>	13450 1.0	96,5 hv
13352 1.0	96,0 sg	13400 1.0	96,0 sg	13451 0.1 EC	<b>97,0 v</b>
13353 0.1	96,0 sg	13401 1.0	96,0 sg	<b>Koll. 3284</b>	<b>386,0</b>
13354 0.1	95,5 sg	13402 0.1	95,5 sg	13452 1.0	95,5 sg
<b>Koll. 3260</b>	<b>383,0</b>	13403 0.1	96,0 sg	13453 0.1	95,0 sg
13355 1.0	96,0 sg	<b>Koll. 3272</b>	<b>383,5</b>	13454 0.1	96,0 sg
13356 1.0	96,5 hv	13404 1.0	96,0 sg	13455 0.1	93,0 g
13357 1.0	95,5 sg	13405 0.1	93,5 g	<b>Koll. 3285</b>	<b>379,5</b>
13358 0.1	96,5 hv EG4	13406 0.1	95,0 sg	13456 1.0	95,0 sg
<b>Koll. 3261</b>	<b>384,5</b>	13407 0.1	93,5 g	13457 0.1	96,5 hv EG4
13359 1.0	96,5 hv EG9	<b>Koll. 3273</b>	<b>378,0</b>	13458 0.1	94,5 sg
13360 0.1	96,5 hv	13408 1.0	95,5 sg	13459 0.1	95,5 sg
13361 0.1	96,5 hv EG6	13409 1.0	95,5 sg	<b>Koll. 3286</b>	<b>381,5</b>
13362 0.1	96,5 hv	13410 1.0	95,0 sg	13460 1.0	94,5 sg
<b>Koll. 3262</b>	<b>386,0</b>	13411 0.1	95,0 sg	13461 0.1	94,0 sg
13363 1.0	94,5 sg	<b>Koll. 3274</b>	<b>381,0</b>	13462 0.1	95,0 sg
13364 1.0	94,5 sg	13412 1.0	96,0 sg	13463 1.0	95,5 sg
13365 0.1	94,5 sg	13413 1.0	96,0 sg	<b>Koll. 3287</b>	<b>379,0</b>
13366 0.1	96,0 sg	13414 1.0	96,0 sg	13464 1.0	95,0 sg
<b>Koll. 3263</b>	<b>379,5</b>	13415 0.1	95,5 sg	13465 1.0	94,0 sg
13367 1.0 EC	<b>97,0 v</b>	<b>Koll. 3275</b>	<b>383,5</b>	13466 1.0	95,5 sg
13368 0.1	95,5 sg	13416 1.0	96,0 sg	13467 0.1	95,5 sg
13369 1.0	96,5 hv	13417 1.0	93,5 g	<b>Koll. 3288</b>	<b>380,0</b>
13370 0.1	96,5 hv	13418 1.0	95,5 sg	13468 1.0	94,5 sg
<b>Koll. 3264</b>	<b>385,5</b>	13419 0.1	95,0 sg	13469 1.0	95,0 sg
13371 1.0	95,5 sg	<b>Koll. 3276</b>	<b>380,0</b>	13470 1.0	95,0 sg
13372 1.0	96,5 hv EG7	13420 0.1	96,0 sg	13471 0.1	96,0 sg
13373 1.0	96,0 sg	13421 0.1	95,0 sg	<b>Koll. 3289</b>	<b>380,5</b>
13374 0.1	96,5 hv	13422 1.0	96,0 sg	13472 1.0	95,5 sg
<b>Koll. 3265</b>	<b>384,5</b>	13423 1.0	94,5 sg	13473 1.0	95,5 sg
13375 1.0	n. B.	<b>Koll. 3277</b>	<b>381,5</b>	13474 0.1	96,0 sg
13376 1.0	95,5 sg	13424 1.0	96,0 sg	13475 0.1	95,5 sg
13377 0.1	96,5 hv EG3	13425 1.0	95,0 sg	<b>Koll. 3290</b>	<b>382,5</b>
13378 0.1	96,0 sg	13426 0.1	95,0 sg	13476 0.1	93,5 g

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
13477 1.0	97,0 v ZDRK	Koll. 3303	385,5	13574 1.0	96,0 sg EUB
13478 1.0	95,0 sg	13528 1.0	96,5 hv EG5	13575 0.1	95,5 sg
13479 1.0	94,5 sg	13529 1.0	95,0 sg	13576 0.1	95,5 sg
Koll. 3291	380,0	13530 0.1	96,5 hv EG7	Koll. 3314 EM	383,0
13480 1.0	96,5 hv EUB	13531 0.1	96,5 hv EG8	13577 0.1	93,5 g
13481 1.0	97,0 v ZDRK	Koll. 3304	384,5	13578 1.0	91,5 b
13482 1.0	97,0 v ZDRK	13532 1.0	95,5 sg	13579 1.0	95,5 sg EG9
13483 0.1	96,0 sg	13533 1.0	95,0 sg	13580 1.0	94,0 sg
Koll. 3292 EM	386,5	13534 1.0	94,5 sg	Koll. 3315	374,5
13484 1.0	94,5 sg	13535 0.1	93,5 g	13581 1.0	91,5 b
13485 1.0	95,5 sg	Koll. 3305	378,5	13582 0.1	90,5 b
13486 1.0	96,0 sg	13536 1.0	94,5 sg	13583 0.1	93,0 g
13487 0.1	96,5 hv EG5	13537 1.0	95,5 sg	13584 0.1	93,5 g
Koll. 3293	382,5	13538 0.1	95,0 sg	Koll. 3316	368,5
13488 1.0	95,0 sg	13539 0.1	94,5 sg	13585 0.1	95,5 sg
13489 1.0	96,5 hv EG6	Koll. 3306	379,5	13586 0.1	93,0 g
13490 0.1	94,5 sg	13540 1.0	95,0 sg	13587 1.0 EC	96,0 sg
13491 0.1	95,5 sg	13541 1.0	96,0 sg	13588 1.0	95,0 sg
Koll. 3294	381,5	<b>Holländer blau-weiß</b>		Koll. 3317	379,5
13492 1.0	93,0 g	PR: Blättler Klaus/Nöske Hans Jürgen		13589 1.0	leer
13493 1.0	94,0 sg	13542 1.0	n. B.	13590 1.0	92,5 g
13494 1.0	93,0 g	13543 0.1	95,5 sg	13591 0.1	95,0 sg
13495 0.1	94,5 sg	13544 0.1	95,5 sg	13592 0.1	94,5 sg
Koll. 3295	374,5	13545 0.1	95,5 sg	Koll. 3318	
13496 1.0	94,5 sg	Koll. 3307		13593 1.0	95,0 sg
13497 1.0	95,0 sg	13546 1.0	96,0 sg EG4	13594 1.0	95,5 sg
13498 0.1	95,5 sg	13547 1.0	95,0 sg	13595 1.0	91,5 b
13499 0.1	95,0 sg	13548 0.1	95,5 sg	13596 0.1	91,0 b
Koll. 3296	380,0	13549 0.1	leer	Koll. 3319	373,0
13500 1.0 EC	97,0 v	Koll. 3308		13597 1.0	94,5 sg
13501 0.1	96,0 sg	13550 1.0	96,0 sg ZDRK	13598 1.0	95,0 sg
13502 0.1	96,5 hv EUB	13551 1.0	94,0 sg	13599 1.0	96,0 sg EG5
13503 0.1	94,5 sg	13552 1.0	95,5 sg	13600 0.1	96,0 sg EG3
Koll. 3297	384,0	13553 0.1	93,5 g	Koll. 3320	381,5
13504 1.0	93,5 g	Koll. 3309	379,0	<b>Holländer dunkel-/eisengrau-weiß</b>	
13505 0.1	94,5 sg	13554 1.0	94,5 sg	13601 1.0	96,0 sg EG6
13506 0.1	93,0 g	13555 1.0	92,0 g	13602 0.1	96,5 hv EUB
13507 0.1	94,0 sg	13556 1.0	94,5 sg	13603 0.1	97,0 v ZDRK
Koll. 3298	375,0	13557 0.1	95,0 sg	13604 0.1	95,0 sg
13508 1.0	94,5 sg	Koll. 3310	376,0	Koll. 3321	384,5
13509 1.0	95,0 sg	13558 1.0	94,5 sg	13605 1.0	97,0 v ZDRK
13510 1.0	95,5 sg	13559 1.0	95,5 sg	13606 1.0 EC	97,0 v
13511 0.1	96,5 hv EG6	13560 1.0	94,5 sg	13607 0.1	96,0 sg EG7
Koll. 3299	381,5	13561 0.1	94,0 sg	13608 0.1	95,0 sg
13512 1.0	94,5 sg	Koll. 3311	378,5	Koll. 3322 EM	385,0
13513 1.0	93,5 g	13562 1.0	94,5 sg	<b>Holländer thüringerfarbig-weiß</b>	
13514 0.1	96,0 sg	13563 0.1	94,0 sg	13609 1.0	94,0 sg
13515 0.1	95,5 sg	13564 1.0	95,0 sg	13610 1.0	94,5 sg
Koll. 3300	379,5	13565 1.0 EC	96,5 hv	13611 0.1	94,5 sg
13516 1.0	96,5 hv EG7	Koll. 3312	380,0	13612 0.1	94,5 sg
13517 1.0	95,5 sg	13566 1.0	94,5 sg	Koll. 3323	377,5
13518 1.0	95,0 sg	13567 1.0	95,5 sg	13613 1.0	93,0 g
13519 0.1	95,5 sg	13568 1.0	95,0 sg	13614 1.0	94,0 sg
Koll. 3301	382,5	13569 0.1 EC	96,0 sg	13615 1.0	leer
13520 1.0	95,0 sg	Koll. 3313 EM	381,0	13616 0.1	94,5 sg
13521 0.1	94,5 sg	13570 1.0	91,5 b	Koll. 3324	
13522 0.1	95,0 sg	13571 1.0	94,0 sg	13617 1.0	91,5 b
13523 0.1	96,0 sg	13572 0.1	93,0 g	13618 1.0	94,0 sg
Koll. 3302	380,5	<b>Holländer wildgrau-weiß (wildfarben-weiß)</b>		13619 1.0	94,0 sg
13524 1.0	96,0 sg	13573 1.0	96,0 sg EG5	13620 0.1	95,5 sg
13525 1.0	96,5 hv EG9				
13526 1.0	96,5 hv EG8				
13527 0.1	96,5 hv EG5				

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 3325</b>	<b>375,0</b>	<b>13669</b> 1.0	94,0 sg	<b>13717</b> 1.0	96,5 hv EUB
13621 1.0 EC	96,0 sg	<b>13670</b> 1.0	95,5 sg	<b>13718</b> 1.0	95,0 sg
13622 1.0	94,5 sg	<b>13671</b> 0.1	92,5 g	<b>13719</b> 1.0	96,0 sg
13623 1.0	leer	<b>13672</b> 0.1	94,5 sg	<b>13720</b> 0.1	96,5 hv EG6
13624 0.1	95,5 sg	<b>Koll. 3338</b>	<b>376,5</b>	<b>Koll. 3350</b>	<b>384,0</b>
<b>Koll. 3326</b>		<b>13673</b> 1.0	93,0 g	<b>13721</b> 1.0	96,5 hv EG4
13625 1.0	94,5 sg	<b>13674</b> 1.0	93,5 g	<b>Holländer fehlfarbig-weiß</b>	
13626 1.0	95,5 sg EG7	<b>13675</b> 1.0	95,5 sg	<b>13722</b> 1.0	96,0 sg
13627 0.1	94,0 sg	<b>13676</b> 0.1	94,5 sg	<b>13723</b> 1.0	96,0 sg
13628 0.1	94,0 sg	<b>Koll. 3339</b>	<b>376,5</b>	<b>13724</b> 0.1	96,0 sg EG6
<b>Koll. 3327</b>	<b>378,0</b>	<b>13677</b> 1.0	leer	<b>13725</b> 0.1	96,0 sg
13629 1.0	96,0 sg EG4	<b>13678</b> 1.0	96,0 sg ZDRK	<b>Koll. 3351</b>	<b>384,0</b>
13630 1.0	94,0 sg	<b>13679</b> 0.1	91,0 b	<b>Holländer chinchillafarbig-weiß</b>	
13631 0.1 EC	96,5 hv	<b>13680</b> 0.1	94,0 sg	<b>13726</b> 0.1	96,0 sg EG6
13632 0.1	95,0 sg	<b>Koll. 3340</b>		<b>13727</b> 0.1	<b>97,0 v</b> EE
<b>Koll. 3328</b> EM	<b>381,5</b>	<b>Holländer havannafarbig-weiß</b>		<b>13728</b> 1.0	94,5 sg
13633 1.0	93,0 g	PR: Graf Bernd/Plumanns Dieter		<b>13729</b> 1.0	94,5 sg
13634 1.0	95,5 sg EG8	<b>13681</b> 0.1 EC	<b>97,0 v</b>	<b>Koll. 3352</b>	<b>382,0</b>
13635 1.0	leer	<b>13682</b> 1.0	96,5 hv	<b>13730</b> 1.0	94,0 sg
13636 0.1	93,5 g	<b>13683</b> 1.0	96,5 hv EG7	<b>13731</b> 1.0	94,0 sg
<b>Koll. 3329</b>		<b>13684</b> 1.0	95,5 sg	<b>13732</b> 0.1	94,0 sg
13637 1.0	93,5 g	<b>Koll. 3341</b> EM	<b>385,5</b>	<b>13733</b> 0.1	94,0 sg
13638 1.0	94,0 sg	<b>13685</b> 1.0	94,0 sg	<b>Koll. 3353</b>	<b>376,0</b>
13639 0.1	93,0 g	<b>13686</b> 1.0	94,0 sg	<b>13734</b> 1.0	94,5 sg
13640 0.1	93,5 g	<b>13687</b> 1.0	95,0 sg	<b>13735</b> 1.0	95,0 sg
<b>Koll. 3330</b>	<b>374,0</b>	<b>13688</b> 0.1	95,5 sg	<b>13736</b> 1.0	93,5 g
13641 1.0	93,0 g	<b>Koll. 3342</b>	<b>378,5</b>	<b>13737</b> 1.0	96,0 sg
13642 1.0	92,5 g	<b>13689</b> 0.1	95,0 sg	<b>13738</b> 1.0	94,0 sg
13643 1.0	91,5 b	<b>13690</b> 0.1	95,5 sg	<b>13739</b> 1.0	96,0 sg
13644 0.1	91,5 b	<b>13691</b> 1.0	95,5 sg	<b>Holländer japanerfarbig-weiß</b>	
<b>Koll. 3331</b>	<b>368,5</b>	<b>13692</b> 1.0	94,5 sg	<b>13740</b> 1.0	95,0 sg
13645 1.0	93,5 g	<b>Koll. 3343</b>	<b>380,5</b>	<b>13741</b> 1.0	96,0 sg
13646 1.0	95,0 sg	<b>13693</b> 1.0	96,5 hv	<b>13742</b> 0.1	96,0 sg
13647 1.0	94,0 sg	<b>13694</b> 1.0	95,5 sg	<b>13743</b> 0.1	96,0 sg
13648 0.1	94,0 sg	<b>13695</b> 1.0 EC	<b>97,0 v</b>	<b>Koll. 3354</b>	<b>383,0</b>
<b>Koll. 3332</b>	<b>376,5</b>	<b>13696</b> 0.1	n. B.	<b>13744</b> 1.0	96,0 sg
13649 1.0	94,0 sg	<b>Koll. 3344</b>		<b>13745</b> 1.0	96,5 hv
13650 1.0	95,5 sg EG7	<b>13697</b> 1.0	95,5 sg	<b>13746</b> 1.0	95,5 sg
13651 1.0	93,5 g	<b>13698</b> 1.0	96,0 sg	<b>13747</b> 0.1	95,5 sg
13652 0.1	95,0 sg	<b>13699</b> 0.1	96,5 hv EG5	<b>Koll. 3355</b>	<b>383,5</b>
<b>Koll. 3333</b>	<b>378,0</b>	<b>13700</b> 0.1	95,0 sg	<b>13748</b> 1.0	94,0 sg
<b>Holländer gelb-weiß</b>		<b>Koll. 3345</b>	<b>383,0</b>	<b>13749</b> 1.0	<b>97,0 v</b> ZDRK
13653 1.0	95,5 sg EG8	<b>13701</b> 1.0	96,5 hv EG8	<b>13750</b> 1.0	94,0 sg
13654 1.0	95,0 sg	<b>13702</b> 1.0	94,0 sg	<b>13751</b> 0.1	96,0 sg
13655 1.0	95,0 sg	<b>13703</b> 0.1	94,0 sg	<b>Koll. 3356</b>	<b>381,0</b>
13656 0.1	94,5 sg	<b>13704</b> 0.1	95,0 sg	<b>13752</b> 1.0	95,5 sg
<b>Koll. 3334</b>	<b>380,0</b>	<b>Koll. 3346</b>	<b>379,5</b>	<b>13753</b> 0.1	95,5 sg
13657 1.0	94,5 sg	<b>13705</b> 1.0	95,0 sg	<b>13754</b> 0.1	95,0 sg
13658 1.0	94,5 sg	<b>13706</b> 0.1	95,5 sg	<b>13755</b> 0.1	95,0 sg
13659 1.0	93,5 g	<b>13707</b> 0.1	94,5 sg	<b>Koll. 3357</b>	<b>381,0</b>
13660 0.1	94,5 sg	<b>13708</b> 0.1	95,5 sg	<b>13756</b> 1.0	95,0 sg
<b>Koll. 3335</b>	<b>377,0</b>	<b>Koll. 3347</b>	<b>380,5</b>	<b>13757</b> 0.1	96,0 sg
13661 1.0	95,5 sg	<b>13709</b> 1.0	94,5 sg	<b>13758</b> 1.0	94,5 sg
13662 1.0 EC	96,5 hv	<b>13710</b> 1.0	95,5 sg	<b>13759</b> 1.0	<b>97,0 v</b> ZDRK
13663 1.0	96,0 sg EG5	<b>13711</b> 0.1	94,5 sg	<b>Koll. 3358</b>	<b>382,5</b>
13664 0.1	96,0 sg	<b>13712</b> 0.1	95,5 sg	<b>13760</b> 1.0	95,0 sg
<b>Koll. 3336</b> EM	<b>384,0</b>	<b>Koll. 3348</b>	<b>380,0</b>	<b>13761</b> 1.0	95,5 sg
13665 1.0	94,0 sg	<b>13713</b> 1.0	96,0 sg	<b>13762</b> 0.1 EC	<b>97,0 v</b>
13666 1.0	94,0 sg	<b>13714</b> 0.1	96,0 sg	<b>13763</b> 0.1	96,5 hv
13667 0.1	96,0 sg EG6	<b>13715</b> 1.0	96,0 sg	<b>Koll. 3359</b>	<b>384,0</b>
13668 0.1	96,0 sg EG6	<b>13716</b> 1.0	96,5 hv	<b>13764</b> 1.0	94,5 sg
<b>Koll. 3337</b>	<b>380,0</b>	<b>Koll. 3349</b>	<b>384,5</b>		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
13765 1.0	95,5 sg	<b>Koll. 3372</b>	<b>384,5</b>	13864 1.0	96,0 sg
13766 1.0	94,5 sg	13816 1.0	94,5 sg	13865 0.1	96,0 sg
13767 0.1	95,0 sg	13817 0.1	95,0 sg	<b>Koll. 3384</b>	<b>382,5</b>
<b>Koll. 3360</b>	<b>379,5</b>	13818 0.1	96,0 sg	13866 1.0	96,0 sg
13768 1.0	95,5 sg	13819 0.1	95,0 sg	13867 1.0	95,5 sg
13769 0.1	95,5 sg	<b>Koll. 3373</b>	<b>380,5</b>	13868 0.1	95,5 sg
13770 0.1	95,5 sg	13820 1.0	95,5 sg	13869 0.1	96,0 sg
13771 0.1	<b>97,0 v</b> EG4	13821 1.0	96,5 hv EG7	<b>Koll. 3385</b>	<b>383,0</b>
<b>Koll. 3361</b>	<b>383,5</b>	13822 0.1	95,0 sg	13870 1.0	96,0 sg
13772 0.1	95,0 sg	13823 0.1	95,5 sg	13871 0.1	96,0 sg
13773 1.0	96,0 sg	<b>Koll. 3374</b>	<b>382,5</b>	13872 0.1	96,0 sg
13774 0.1	94,5 sg	13824 1.0	96,5 hv	13873 0.1	96,0 sg
13775 0.1	96,5 hv EG8	13825 0.1	96,5 hv	<b>Koll. 3386</b>	<b>384,0</b>
<b>Koll. 3362</b>	<b>382,0</b>	<b>Kleinchinchilla</b>		13874 1.0	96,5 hv
13776 1.0	95,0 sg	13826 1.0	95,0 sg	13875 1.0	96,5 hv EUB
13777 1.0	96,0 sg	13827 1.0	94,5 sg	13876 0.1	96,0 sg
13778 0.1	95,0 sg	13828 1.0	96,0 sg	13877 0.1	96,0 sg
13779 0.1	95,0 sg	13829 0.1	95,5 sg	<b>Koll. 3387</b>	<b>385,0</b>
<b>Koll. 3363</b>	<b>381,0</b>	<b>Koll. 3375</b>	<b>381,0</b>	13878 1.0	96,5 hv
13780 1.0	96,0 sg	13830 1.0	96,0 sg	13879 0.1	94,5 sg
13781 1.0	95,5 sg	13831 1.0	95,5 sg	13880 1.0	95,5 sg
13782 0.1	96,0 sg	13832 0.1	96,5 hv EG6	13881 1.0	96,5 hv EG8
13783 0.1	96,0 sg	13833 0.1	95,5 sg	<b>Koll. 3388</b>	<b>383,0</b>
<b>Koll. 3364</b>	<b>383,5</b>	<b>Koll. 3376</b>	<b>383,5</b>	13882 1.0	95,5 sg
13784 1.0	95,5 sg	13834 0.1	96,0 sg	13883 0.1	96,0 sg
13785 0.1	95,5 sg	13835 0.1	95,5 sg	13884 0.1	95,5 sg
13786 1.0	95,5 sg	13836 1.0	<b>97,0 v</b> ZDRK	13885 0.1	96,0 sg
13787 0.1	95,5 sg	13837 1.0	96,0 sg	<b>Koll. 3389</b>	<b>383,0</b>
<b>Koll. 3365</b>	<b>382,0</b>	<b>Koll. 3377</b>	<b>384,5</b>	13886 0.1	94,5 sg
13788 1.0	96,0 sg	13838 0.1	94,5 sg	13887 1.0	96,0 sg
13789 1.0	<b>97,0 v</b> ZDRK	13839 0.1	94,5 sg	13888 0.1	93,0 g
13790 1.0	95,5 sg	13840 1.0	94,5 sg	13889 0.1	95,0 sg
13791 0.1	96,0 sg	13841 1.0	95,5 sg	<b>Koll. 3390</b>	<b>378,5</b>
<b>Koll. 3366</b>	<b>384,5</b>	<b>Koll. 3378</b>	<b>379,0</b>	13890 1.0	95,0 sg
13792 1.0	94,5 sg	13842 1.0	93,0 g	13891 1.0	95,5 sg
13793 1.0	95,5 sg	13843 1.0	95,5 sg	13892 1.0	95,5 sg
13794 0.1	n. B.	13844 0.1	94,0 sg	13893 0.1	95,5 sg
13795 1.0	95,5 sg	13845 1.0	95,0 sg	<b>Koll. 3391</b>	<b>381,5</b>
<b>Koll. 3367</b>		<b>Koll. 3379</b>	<b>377,5</b>	13894 1.0	95,5 sg
13796 1.0	94,0 sg	13846 1.0	95,5 sg	13895 1.0	96,0 sg
13797 1.0	94,0 sg	13847 1.0	96,5 hv EG5	13896 1.0	95,5 sg
13798 0.1	96,5 hv	13848 0.1	96,5 hv	13897 0.1	96,5 hv EG6
13799 0.1	95,0 sg	13849 0.1	95,5 sg	<b>Koll. 3392</b>	<b>383,5</b>
<b>Koll. 3368</b>	<b>379,5</b>	<b>Koll. 3380</b>	<b>384,0</b>	13898 1.0	95,5 sg
13800 1.0	96,0 sg	PR: Engelmann Jürgen/Feuchter Richard		13899 1.0	95,5 sg
13801 1.0	96,5 hv EG5	13850 1.0	95,5 sg	13900 1.0	96,5 hv EG5
13802 1.0	93,5 g	13851 1.0	95,5 sg	13901 0.1	95,5 sg
13803 0.1	95,5 sg	13852 0.1	95,0 sg	<b>Koll. 3393</b>	<b>383,0</b>
<b>Koll. 3369</b>	<b>381,5</b>	13853 0.1	95,5 sg	13902 1.0	96,5 hv
13804 0.1	95,0 sg	<b>Koll. 3381</b>	<b>381,5</b>	13903 1.0	96,5 hv EG3
13805 0.1	94,5 sg	13854 1.0	96,5 hv EG6	13904 0.1	95,5 sg
13806 0.1	93,5 g	13855 1.0	95,5 sg	13905 0.1	96,5 hv
13807 1.0	96,0 sg	13856 1.0	96,0 sg	<b>Koll. 3394</b>	<b>385,0</b>
<b>Koll. 3370</b>	<b>379,0</b>	13857 0.1	96,0 sg	13906 1.0	96,5 hv
13808 1.0	96,5 hv EG9	<b>Koll. 3382</b>	<b>384,0</b>	13907 1.0	96,5 hv EG5
13809 1.0	EC <b>98,0 v</b>	13858 1.0	95,5 sg	13908 0.1	96,5 hv
13810 1.0	<b>97,0 v</b> EG3	13859 1.0	95,5 sg	13909 0.1	96,5 hv
13811 0.1	<b>97,0 v</b> EUB	13860 1.0	95,0 sg	<b>Koll. 3395</b>	<b>386,0</b>
<b>Koll. 3371</b>	EM <b>388,5</b>	13861 0.1	96,0 sg	13910 1.0	95,0 sg
13812 1.0	96,0 sg	<b>Koll. 3383</b>	<b>382,0</b>	13911 1.0	96,0 sg
13813 1.0	96,5 hv EG7	13862 1.0	94,5 sg	13912 0.1	95,0 sg
13814 1.0	96,0 sg	13863 0.1	96,0 sg	13913 0.1	96,0 sg
13815 0.1	96,0 sg			<b>Koll. 3396</b>	<b>382,0</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
13914 1.0	96,0 sg	13965 0.1	96,0 sg	14014 1.0	96,0 sg
13915 1.0	96,0 sg	<b>Koll. 3409</b>	<b>381,5</b>	14015 0.1	95,5 sg
13916 0.1	95,0 sg	13966 1.0	96,0 sg	14016 0.1	96,5 hv
13917 0.1	96,5 hv EG6	13967 1.0	96,5 hv EG4	14017 0.1	96,0 sg
<b>Koll. 3397</b>	<b>383,5</b>	13968 1.0	96,5 hv	<b>Koll. 3422</b>	<b>384,0</b>
13918 1.0	96,0 sg	13969 0.1	96,5 hv EG4	14018 1.0	95,5 sg
13919 1.0	96,5 hv ZDRK	<b>Koll. 3410</b>	<b>385,5</b>	14019 1.0	96,0 sg
13920 1.0	96,5 hv	13970 1.0	94,0 sg	14020 0.1	96,5 hv EG8
13921 0.1	96,5 hv EG9	13971 0.1	95,5 sg	14021 0.1	96,0 sg
<b>Koll. 3398</b>	<b>385,5</b>	13972 0.1	96,5 hv	<b>Koll. 3423</b>	<b>384,0</b>
13922 1.0	94,5 sg	13973 0.1	96,0 sg	14022 1.0	96,0 sg
13923 1.0	96,0 sg	<b>Koll. 3411</b>	<b>382,0</b>	14023 1.0	95,5 sg
13924 1.0	95,5 sg	13974 1.0	94,0 sg	14024 0.1	95,0 sg
13925 0.1	96,5 hv EUB	13975 1.0	96,0 sg	14025 0.1	96,0 sg
<b>Koll. 3399</b>	<b>382,5</b>	13976 0.1	95,0 sg	<b>Koll. 3424</b>	<b>382,5</b>
13926 1.0	95,0 sg	13977 0.1	96,0 sg	14026 1.0	96,0 sg
13927 0.1	96,0 sg	<b>Koll. 3412</b>	<b>381,0</b>	14027 1.0	96,5 hv EG2
13928 0.1	96,5 hv	13978 1.0	95,5 sg	14028 0.1	96,0 sg
13929 0.1	96,5 hv EG6	13979 1.0	96,5 hv	14029 0.1	96,5 hv
<b>Koll. 3400</b>	<b>384,0</b>	13980 1.0	96,0 sg	<b>Koll. 3425</b>	<b>385,0</b>
13930 1.0	94,0 sg	13981 0.1	<b>97,0 v</b> ZDRK	14030 1.0	<b>97,0 v</b> ZDRK
13931 0.1	96,0 sg	<b>Koll. 3413</b>	<b>385,0</b>	14031 1.0	<b>97,0 v</b> EG3
13932 0.1	94,5 sg	13982 1.0	95,5 sg	14032 0.1	96,0 sg
13933 0.1	96,5 hv	13983 1.0	96,0 sg	14033 0.1	96,5 hv
<b>Koll. 3401</b>	<b>381,0</b>	13984 0.1	94,5 sg	<b>Koll. 3426</b>	<b>386,5</b>
13934 1.0	96,5 hv EG7	13985 0.1	95,5 sg	14034 1.0	95,0 sg
13935 1.0	96,0 sg	<b>Koll. 3414</b>	<b>381,5</b>	14035 1.0	96,0 sg
13936 0.1	95,0 sg	13986 1.0	94,5 sg	14036 1.0	95,5 sg
13937 0.1	95,5 sg	13987 1.0	96,0 sg	14037 0.1	96,0 sg
<b>Koll. 3402</b>	<b>383,0</b>	13988 0.1	95,5 sg	<b>Koll. 3427</b>	<b>382,5</b>
13938 1.0	96,5 hv	13989 0.1	95,5 sg	14038 1.0	95,5 sg
13939 1.0	EC <b>97,5 v</b>	<b>Koll. 3415</b>	<b>381,5</b>	14039 1.0	96,0 sg
13940 0.1	96,0 sg	13990 1.0	96,0 sg	14040 0.1	96,5 hv
13941 0.1	96,5 hv EG8	13991 1.0	96,5 hv EG7	14041 0.1	96,5 hv EG6
<b>Koll. 3403</b>	<b>386,5</b>	13992 1.0	96,5 hv	<b>Koll. 3428</b>	<b>384,5</b>
13942 1.0	95,0 sg	13993 0.1	96,0 sg	14042 1.0	95,0 sg
13943 1.0	96,0 sg	<b>Koll. 3416</b>	<b>385,0</b>	14043 1.0	96,0 sg
13944 0.1	96,0 sg	13994 1.0	96,0 sg	14044 0.1	96,5 hv
13945 1.0	96,0 sg	13995 1.0	96,0 sg	14045 0.1	95,0 sg
<b>Koll. 3404</b>	<b>383,0</b>	13996 1.0	95,0 sg	<b>Koll. 3429</b>	<b>382,5</b>
13946 0.1	95,5 sg	13997 0.1	95,5 sg	14046 1.0	95,5 sg
13947 1.0	96,0 sg	<b>Koll. 3417</b>	<b>382,5</b>	14047 1.0	96,5 hv
13948 0.1	96,0 sg	13998 1.0	96,5 hv	14048 1.0	<b>97,0 v</b> EG4
13949 0.1	96,5 hv EG5	13999 0.1	95,5 sg	14049 0.1	96,5 hv
<b>Koll. 3405</b>	<b>384,0</b>	14000 0.1	95,5 sg	<b>Koll. 3430</b>	<b>385,5</b>
13950 1.0	96,5 hv	14001 0.1	96,5 hv EG7	14050 1.0	94,5 sg
13951 1.0	95,5 sg	<b>Koll. 3418</b>	<b>384,0</b>	14051 1.0	96,0 sg
13952 0.1	96,5 hv	14002 1.0	leer	14052 0.1	96,0 sg
13953 0.1	95,5 sg	14003 1.0	leer	14053 0.1	96,0 sg
<b>Koll. 3406</b>	<b>384,0</b>	14004 0.1	leer	<b>Koll. 3431</b>	<b>382,5</b>
13954 1.0	95,5 sg	14005 0.1	leer	14054 1.0	96,5 hv
13955 1.0	96,0 sg	<b>Koll. 3419</b>		14055 1.0	95,5 sg
13956 1.0	96,0 sg	PR: Caithamlova Dana/Zachmann Arnhold		14056 0.1	96,5 hv
13957 0.1	95,5 sg	14006 1.0	95,5 sg	14057 0.1	96,0 sg
<b>Koll. 3407</b>	<b>383,0</b>	14007 1.0	95,5 sg	<b>Koll. 3432</b>	<b>384,5</b>
13958 1.0	<b>97,0 v</b> ZDRK	14008 0.1	96,0 sg	14058 1.0	<b>97,5 v</b> EE
13959 1.0	<b>97,0 v</b> ZDRK	14009 0.1	95,5 sg	14059 1.0	96,0 sg
13960 1.0	96,5 hv	<b>Koll. 3420</b>	<b>382,5</b>	14060 1.0	96,5 hv
13961 0.1	EC <b>97,0 v</b>	14010 1.0	95,5 sg	14061 0.1	95,5 sg
<b>Koll. 3408</b>	EM <b>387,5</b>	14011 1.0	96,0 sg	<b>Koll. 3433</b>	<b>385,5</b>
13962 1.0	94,0 sg	14012 0.1	96,5 hv EG5	14062 1.0	96,0 sg
13963 0.1	96,0 sg	14013 0.1	95,5 sg	14063 1.0	96,0 sg
13964 0.1	95,5 sg	<b>Koll. 3421</b>	<b>383,5</b>	14064 1.0	96,5 hv EG6

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
14065 0.1	96,5 hv	14114 1.0	96,0 sg	Koll. 3458	384,5
Koll. 3434	385,0	14115 0.1	97,0 v EG6	PR: Moraweck Frank/Steglegger Wolfgang	
14066 1.0	96,0 sg	14116 0.1	97,0 v EUB	14165 1.0	96,0 sg
14067 1.0	96,5 hv EG5	Koll. 3446	386,0	14166 0.1	96,0 sg
14068 1.0	96,5 hv	14117 1.0	n. B.	14167 0.1	96,0 sg
14069 0.1	96,5 hv	14118 0.1	96,5 hv	14168 1.0	96,0 sg
Koll. 3435	385,5	14119 0.1	96,5 hv	Koll. 3459	384,0
14070 1.0	leer	14120 0.1	96,5 hv	14169 0.1	96,0 sg
14071 1.0	leer	Koll. 3447		14170 0.1	96,5 hv EG7
14072 0.1	leer	14121 1.0	96,5 hv	14171 0.1	96,5 hv
14073 0.1	leer	14122 1.0	96,0 sg	14172 0.1	95,5 sg
Koll. 3436		14123 1.0	96,0 sg	Koll. 3460	384,5
14074 1.0	96,5 hv	14124 0.1	96,5 hv	14173 1.0	96,5 hv
14075 0.1	96,5 hv	Koll. 3448	385,0	14174 1.0	96,5 hv EG5
14076 0.1	97,0 v EUB	14125 1.0	96,0 sg	14175 0.1	96,0 sg
14077 0.1	96,5 hv	14126 1.0	96,5 hv	14176 0.1	96,5 hv
Koll. 3437	386,5	14127 1.0	96,5 hv	Koll. 3461	385,5
14078 1.0	96,5 hv	14128 0.1	97,0 v EG8	14177 1.0	97,0 v EG3
14079 1.0	96,5 hv	Koll. 3449	386,0	14178 0.1	97,0 v ZDRK
14080 1.0	96,5 hv	14129 0.1	96,0 sg	14179 0.1	96,5 hv
<b>Lohkaninchen schwarz</b>					
14081 1.0	96,0 sg	14130 0.1	96,5 hv	14180 0.1	96,5 hv
14082 1.0	95,5 sg	14131 1.0	96,0 sg	Koll. 3462	387,0
14083 0.1	95,5 sg	14132 0.1	96,0 sg	14181 1.0	96,0 sg
14084 0.1	96,0 sg	Koll. 3450	384,5	14182 0.1	96,0 sg
Koll. 3438	383,0	14133 1.0	96,5 hv	14183 0.1	96,5 hv
14085 1.0	96,0 sg	14134 1.0	95,5 sg	14184 0.1	96,0 sg
14086 1.0	96,0 sg	14135 0.1	96,5 hv	Koll. 3463	384,5
14087 0.1	95,5 sg	14136 0.1	96,0 sg	14185 1.0	96,0 sg
14088 0.1	96,5 hv	Koll. 3451	384,5	14186 1.0	95,5 sg
Koll. 3439	384,0	14137 1.0	96,5 hv	14187 0.1	96,5 hv
14089 1.0	97,0 v EG5	14138 1.0	95,5 sg	14188 0.1	96,0 sg
14090 1.0	97,0 v	14139 0.1	96,5 hv	Koll. 3464	384,0
14091 0.1	96,5 hv	14140 0.1	96,0 sg	14189 1.0	96,5 hv EG9
14092 0.1	97,5 v ZDRK	Koll. 3452	384,5	14190 0.1	96,5 hv
Koll. 3440	388,0	14141 1.0	96,5 hv	14191 0.1	96,5 hv
14093 1.0	96,0 sg	14142 1.0	97,5 v ZDRK	14192 0.1	97,0 v ZDRK
14094 0.1	96,5 hv	14143 0.1	97,0 v EG7	Koll. 3465	386,5
14095 0.1	97,0 v EG5	14144 0.1	96,5 hv	14193 1.0	96,5 hv
14096 0.1	96,5 hv	Koll. 3453	387,5	14194 0.1	96,5 hv EG4
Koll. 3441	386,0	14145 1.0	96,5 hv	14195 0.1	96,5 hv
14097 1.0	96,0 sg	14146 1.0	96,0 sg	14196 0.1	95,5 sg
14098 0.1	96,5 hv	14147 1.0	97,0 v EG6	Koll. 3466	385,0
14099 0.1	96,0 sg	14148 0.1	96,5 hv	14197 1.0	96,0 sg
14100 0.1	97,0 v EG7	Koll. 3454	386,0	14198 1.0	95,5 sg
Koll. 3442	385,5	14149 1.0	96,0 sg	14199 1.0	96,0 sg
14101 0.1	97,0 v ZDRK	14150 1.0	95,5 sg	14200 0.1	95,5 sg
14102 0.1	96,5 hv	14151 1.0	96,5 hv	Koll. 3467	383,0
14103 1.0	96,0 sg	14152 0.1	96,5 hv	14201 1.0	96,5 hv
14104 0.1	97,5 v EE	Koll. 3455	384,5	14202 0.1	95,5 sg
Koll. 3443	387,0	14153 1.0	96,5 hv	14203 0.1	96,5 hv EG6
14105 1.0	96,0 sg	14154 0.1	96,5 hv	14204 0.1	96,5 hv
14106 1.0	96,5 hv	14155 0.1	96,0 sg	Koll. 3468	385,0
14107 0.1	96,0 sg	14156 0.1	96,5 hv	14205 1.0	95,5 sg
14108 0.1	96,5 hv	Koll. 3456	385,5	14206 1.0	96,0 sg
Koll. 3444	385,0	14157 1.0	96,0 sg	14207 1.0	95,5 sg
14109 1.0	96,5 hv	14158 1.0	97,0 v EG4	14208 0.1	96,0 sg
14110 0.1	96,5 hv	14159 0.1	96,5 hv	Koll. 3469	383,0
14111 0.1	96,5 hv	14160 0.1	o. B.	14209 1.0	95,5 sg
14112 0.1	96,5 hv	Koll. 3457		14210 0.1	95,0 sg
Koll. 3445	386,0	14161 1.0	96,0 sg	14211 0.1	96,0 sg
14113 1.0	96,0 sg	14162 1.0	96,0 sg	14212 0.1	96,0 sg
		14163 1.0	96,5 hv	Koll. 3470	382,5
		14164 0.1	96,0 sg	14213 1.0	96,5 hv



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
14214 1.0	96,0 sg	<b>Koll. 3483</b>	<b>383,5</b>	14315 0.1	96,5 hv EG5
14215 0.1	96,5 hv EG5	14265 1.0	96,5 hv	14316 0.1	95,5 sg
14216 0.1	96,5 hv	14266 1.0	95,5 sg	<b>Koll. 3496</b>	<b>384,0</b>
<b>Koll. 3471</b>	<b>385,5</b>	14267 1.0	95,5 sg	14317 1.0	96,0 sg
14217 0.1	96,5 hv	14268 0.1	96,5 hv EG6	14318 1.0	<b>97,0 v ZDRK</b>
14218 0.1	96,0 sg	<b>Koll. 3484</b>	<b>384,0</b>	14319 1.0	96,5 hv
14219 1.0	96,0 sg	14269 1.0	95,5 sg	14320 0.1	96,5 hv
14220 0.1	95,5 sg	14270 1.0	96,5 hv EG6	<b>Koll. 3497</b>	<b>386,0</b>
<b>Koll. 3472</b>	<b>384,0</b>	14271 1.0	96,0 sg	PR: Hennig Rainer/Rützler Alfred	
14221 1.0	96,0 sg	14272 0.1	96,0 sg	14321 1.0	<b>97,5 v ZDRK</b>
14222 1.0	<b>97,0 v ZDRK</b>	<b>Koll. 3485</b>	<b>384,0</b>	14322 1.0	95,5 sg
14223 0.1	96,0 sg	14273 1.0	96,0 sg	14323 0.1	95,5 sg
14224 0.1	96,5 hv	14274 1.0	96,5 hv EG7	14324 0.1	96,0 sg
<b>Koll. 3473</b>	<b>385,5</b>	14275 0.1	96,5 hv	<b>Koll. 3498</b>	<b>384,5</b>
14225 1.0	95,5 sg	14276 1.0	96,0 sg	14325 1.0	96,5 hv
14226 0.1	95,5 sg	<b>Koll. 3486</b>	<b>385,0</b>	14326 0.1	96,5 hv
14227 0.1	96,0 sg	14277 1.0	<b>97,0 v EUB</b>	14327 0.1	96,5 hv
14228 0.1	95,5 sg	14278 0.1	96,0 sg	14328 0.1	96,5 hv
<b>Koll. 3474</b>	<b>382,5</b>	14279 1.0	96,0 sg	<b>Koll. 3499</b>	<b>386,0</b>
14229 1.0	96,0 sg	14280 0.1	95,5 sg	14329 1.0	95,5 sg
14230 1.0	96,5 hv EG8	<b>Koll. 3487</b>	<b>384,5</b>	14330 0.1	94,5 sg
14231 1.0	96,5 hv	14281 1.0	95,5 sg	14331 0.1	95,0 sg
14232 0.1 EC	<b>97,5 v</b>	14282 1.0	96,0 sg	14332 0.1	96,5 hv EG7
<b>Koll. 3475</b>	<b>386,5</b>	14283 0.1	96,5 hv	<b>Koll. 3500</b>	<b>381,5</b>
14233 1.0	95,5 sg	14284 0.1	95,5 sg	14333 1.0	<b>97,0 v EG5</b>
14234 1.0	96,5 hv EG6	<b>Koll. 3488</b>	<b>383,5</b>	14334 1.0	96,5 hv
14235 1.0	96,5 hv	14285 1.0	96,0 sg	14335 0.1	96,5 hv EG7
14236 0.1	96,0 sg	14286 1.0	95,5 sg	14336 0.1	<b>97,0 v EUB</b>
<b>Koll. 3476</b>	<b>384,5</b>	14287 0.1	96,5 hv	<b>Koll. 3501</b>	<b>387,0</b>
14237 1.0	96,0 sg	14288 0.1	96,0 sg	14337 1.0	96,0 sg
14238 1.0	96,0 sg	<b>Koll. 3489</b>	<b>384,0</b>	14338 1.0	95,5 sg
14239 0.1	96,5 hv	14289 1.0	96,0 sg	14339 1.0	95,0 sg
14240 0.1	95,5 sg	14290 1.0	96,5 hv	14340 0.1	95,5 sg
<b>Koll. 3477</b>	<b>384,0</b>	14291 0.1	96,5 hv	<b>Koll. 3502</b>	<b>382,0</b>
14241 1.0	96,0 sg	14292 0.1	96,5 hv EG4	14341 1.0	96,5 hv
14242 1.0	95,5 sg	<b>Koll. 3490</b>	<b>385,5</b>	14342 0.1	96,5 hv
14243 0.1	95,5 sg	14293 1.0	96,5 hv	14343 0.1	96,0 sg
14244 1.0	95,5 sg	14294 1.0	96,0 sg	14344 0.1	96,0 sg
<b>Koll. 3478</b>	<b>382,5</b>	14295 0.1	95,0 sg	<b>Koll. 3503</b>	<b>385,0</b>
14245 1.0	95,5 sg	14296 0.1	95,5 sg	14345 1.0 EC	<b>98,0 v</b>
14246 1.0	96,0 sg	<b>Koll. 3491</b>	<b>383,0</b>	14346 1.0	<b>97,5 v ZDRK</b>
14247 1.0	95,5 sg	14297 1.0	96,5 hv	14347 0.1	96,5 hv
14248 0.1	96,5 hv EG7	14298 1.0	96,0 sg	14348 0.1	96,5 hv
<b>Koll. 3479</b>	<b>383,5</b>	14299 1.0	96,0 sg	<b>Koll. 3504</b> EM	<b>388,5</b>
14249 1.0	96,0 sg	14300 0.1	96,0 sg	14349 1.0	96,0 sg
14250 1.0	95,0 sg	<b>Koll. 3492</b>	<b>384,5</b>	14350 1.0	96,0 sg
14251 0.1	96,0 sg	14301 1.0	95,5 sg	14351 0.1	96,5 hv
14252 0.1	95,5 sg	14302 1.0	96,5 hv	14352 0.1	96,0 sg
<b>Koll. 3480</b>	<b>382,5</b>	14303 0.1	96,0 sg	<b>Koll. 3505</b>	<b>384,5</b>
14253 1.0	96,0 sg	14304 0.1	95,5 sg	14353 1.0	96,5 hv
14254 0.1	95,5 sg	<b>Koll. 3493</b>	<b>383,5</b>	14354 1.0	96,5 hv
14255 0.1	96,0 sg	14305 1.0	96,0 sg	14355 1.0	96,0 sg
14256 0.1	96,0 sg	14306 1.0	96,0 sg	14356 0.1	96,5 hv
<b>Koll. 3481</b>	<b>383,5</b>	14307 1.0	95,5 sg	<b>Koll. 3506</b>	<b>385,5</b>
14257 1.0	<b>97,0 v EUB</b>	14308 0.1	96,0 sg	14357 1.0	96,5 hv
14258 0.1	96,0 sg	<b>Koll. 3494</b>	<b>383,5</b>	14358 1.0	96,0 sg
14259 0.1	96,5 hv	14309 1.0	93,5 g	14359 0.1	96,5 hv
14260 0.1	96,5 hv	14310 1.0	94,5 sg	14360 0.1	96,0 sg
<b>Koll. 3482</b>	<b>386,0</b>	14311 0.1	94,0 sg	<b>Koll. 3507</b>	<b>385,0</b>
14261 1.0	95,0 sg	14312 0.1	95,5 sg	14361 1.0	95,5 sg
14262 1.0	96,5 hv EG8	<b>Koll. 3495</b>	<b>377,5</b>	14362 0.1	<b>97,0 v EG6</b>
14263 1.0	96,0 sg	14313 1.0	96,5 hv	14363 1.0	95,5 sg
14264 0.1	96,0 sg	14314 0.1	95,5 sg	14364 0.1	95,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 3508</b>	<b>383,5</b>	<b>14415</b> 0.1	96,0 sg	<b>14465</b> 1.0	95,5 sg
14365 1.0	96,5 hv	<b>14416</b> 0.1	<b>97,0 v</b> EG4	<b>14466</b> 0.1	96,5 hv
14366 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 3521</b>	<b>385,0</b>	<b>14467</b> 0.1	96,0 sg
14367 0.1	96,0 sg	<b>14417</b> 1.0	96,0 sg	<b>14468</b> 0.1	96,5 hv
14368 0.1	96,5 hv	<b>14418</b> 0.1	95,0 sg	<b>Koll. 3534</b>	<b>384,5</b>
<b>Koll. 3509</b>	<b>386,0</b>	<b>14419</b> 0.1	95,5 sg	<b>14469</b> 1.0	96,5 hv
14369 1.0	96,0 sg	<b>14420</b> 0.1	96,0 sg	<b>14470</b> 0.1	96,5 hv
14370 1.0	95,5 sg	<b>Koll. 3522</b>	<b>382,5</b>	<b>14471</b> 0.1	96,5 hv
14371 0.1	95,5 sg	<b>14421</b> 1.0	95,5 sg	<b>14472</b> 0.1	<b>97,0 v</b> EG4
14372 0.1	96,0 sg	<b>14422</b> 1.0	96,0 sg	<b>Koll. 3535</b>	<b>386,5</b>
<b>Koll. 3510</b>	<b>383,0</b>	<b>14423</b> 0.1	96,0 sg	<b>14473</b> 1.0	95,5 sg
14373 1.0	95,5 sg	<b>14424</b> 0.1	96,0 sg	<b>14474</b> 0.1	94,5 sg
14374 1.0	95,5 sg	<b>Koll. 3523</b>	<b>383,5</b>	<b>14475</b> 0.1	95,5 sg
14375 1.0	96,5 hv	<b>14425</b> 1.0	96,0 sg	<b>Lohkaninchen blau</b>	
14376 0.1	96,0 sg	<b>14426</b> 0.1	<b>97,0 v</b> EG6	PR: Kopsch Grit/Majaura Henry	
<b>Koll. 3511</b>	<b>383,5</b>	<b>14427</b> 0.1	96,0 sg	<b>14476</b> 1.0	95,0 sg
14377 1.0	95,5 sg	<b>14428</b> 0.1	96,5 hv EG8	<b>14477</b> 1.0	94,5 sg
14378 0.1	95,5 sg	<b>Koll. 3524</b>	<b>385,5</b>	<b>14478</b> 0.1	94,5 sg
14379 0.1	96,0 sg	<b>14429</b> 1.0	96,5 hv	<b>14479</b> 0.1	95,0 sg
14380 0.1	95,5 sg	<b>14430</b> 1.0	<b>97,0 v</b> EG6	<b>Koll. 3536</b>	<b>379,0</b>
<b>Koll. 3512</b>	<b>382,5</b>	<b>14431</b> 1.0	96,5 hv	<b>14480</b> 1.0	94,5 sg
14381 1.0	95,5 sg	<b>14432</b> 0.1	96,5 hv	<b>14481</b> 1.0	94,5 sg
14382 1.0	96,0 sg	<b>Koll. 3525</b>	<b>386,5</b>	<b>14482</b> 1.0	96,0 sg
14383 1.0	95,0 sg	<b>14433</b> 1.0	96,5 hv	<b>14483</b> 0.1	95,5 sg
14384 0.1	95,5 sg	<b>14434</b> 1.0	96,0 sg	<b>Koll. 3537</b>	<b>380,5</b>
<b>Koll. 3513</b>	<b>382,0</b>	<b>14435</b> 1.0	96,5 hv	<b>14484</b> 1.0	95,5 sg
14385 1.0	<b>97,0 v</b> EG5	<b>14436</b> 0.1	96,0 sg	<b>14485</b> 1.0	95,5 sg
14386 1.0	<b>97,5 v</b> ZDRK	<b>Koll. 3526</b>	<b>385,0</b>	<b>14486</b> 0.1	95,0 sg
14387 1.0	95,5 sg	<b>14437</b> 1.0	95,5 sg	<b>14487</b> 0.1	95,5 sg
14388 0.1	96,5 hv	<b>14438</b> 0.1	96,5 hv	<b>Koll. 3538</b>	<b>381,5</b>
<b>Koll. 3514</b>	<b>386,5</b>	<b>14439</b> 0.1	96,5 hv	<b>14488</b> 1.0	93,0 g
14389 1.0	n. B.	<b>14440</b> 0.1	96,0 sg	<b>14489</b> 0.1	93,5 g
14390 0.1	96,5 hv	<b>Koll. 3527</b>	<b>384,5</b>	<b>14490</b> 0.1	94,0 sg
14391 0.1	96,5 hv	<b>14441</b> 1.0	96,5 hv	<b>14491</b> 0.1	93,5 g
14392 1.0	95,5 sg	<b>14442</b> 1.0	95,0 sg	<b>Koll. 3539</b>	<b>374,0</b>
<b>Koll. 3515</b>		<b>14443</b> 1.0	96,0 sg	<b>14492</b> 1.0	96,5 hv EG4
14393 1.0	96,0 sg	<b>14444</b> 0.1	95,0 sg	<b>14493</b> 1.0	94,5 sg
14394 1.0	95,0 sg	<b>Koll. 3528</b>	<b>382,5</b>	<b>14494</b> 0.1	EC <b>97,0 v</b>
14395 0.1	95,0 sg	<b>14445</b> 0.1	<b>97,0 v</b> EG6	<b>14495</b> 0.1	96,5 hv EG6
14396 0.1	96,0 sg	<b>14446</b> 0.1	<b>97,0 v</b> EUB	<b>Koll. 3540</b>	EM <b>384,5</b>
<b>Koll. 3516</b>	<b>382,0</b>	<b>14447</b> 1.0	96,5 hv EG9	<b>14496</b> 1.0	94,5 sg
14397 1.0	95,5 sg	<b>14448</b> 0.1	96,5 hv	<b>14497</b> 1.0	95,0 sg
14398 0.1	95,5 sg	<b>Koll. 3529</b>	<b>387,0</b>	<b>14498</b> 0.1	95,0 sg
14399 0.1	96,0 sg	<b>14449</b> 1.0	93,5 g	<b>14499</b> 0.1	94,5 sg
14400 0.1	95,5 sg	<b>14450</b> 1.0	94,5 sg	<b>Koll. 3541</b>	<b>379,0</b>
<b>Koll. 3517</b>	<b>382,5</b>	<b>14451</b> 0.1	95,5 sg	<b>14500</b> 1.0	94,5 sg
14401 1.0	96,0 sg	<b>14452</b> 0.1	93,5 g	<b>14501</b> 0.1	95,0 sg
14402 0.1	96,5 hv	<b>Koll. 3530</b>	<b>377,0</b>	<b>14502</b> 0.1	96,0 sg
14403 0.1	96,0 sg	<b>14453</b> 1.0	96,0 sg	<b>14503</b> 0.1	95,0 sg
14404 0.1	96,0 sg	<b>14454</b> 1.0	94,5 sg	<b>Koll. 3542</b>	<b>380,5</b>
<b>Koll. 3518</b>	<b>384,5</b>	<b>14455</b> 0.1	96,0 sg	<b>14504</b> 1.0	n. B.
14405 1.0	95,5 sg	<b>14456</b> 0.1	96,5 hv	<b>14505</b> 1.0	n. B.
14406 0.1	<b>97,0 v</b> EG3	<b>Koll. 3531</b>	<b>383,0</b>	<b>14506</b> 0.1	n. B.
14407 1.0	96,5 hv	<b>14457</b> 1.0	95,5 sg	<b>14507</b> 0.1	n. B.
14408 1.0	n. B.	<b>14458</b> 0.1	96,0 sg	<b>Koll. 3543</b>	
<b>Koll. 3519</b>		<b>14459</b> 0.1	96,5 hv EG7	<b>14508</b> 1.0	93,5 g
14409 1.0	96,0 sg	<b>14460</b> 0.1	96,0 sg	<b>14509</b> 1.0	95,0 sg
14410 1.0	96,5 hv EG8	<b>Koll. 3532</b>	<b>384,0</b>	<b>14510</b> 0.1	93,5 g
14411 0.1	95,0 sg	<b>14461</b> 1.0	<b>97,0 v</b> EG5	<b>14511</b> 0.1	96,0 sg
14412 0.1	96,5 hv	<b>14462</b> 0.1	96,5 hv	<b>Koll. 3544</b>	<b>378,0</b>
<b>Koll. 3520</b>	<b>384,0</b>	<b>14463</b> 0.1	96,5 hv	<b>14512</b> 1.0	95,5 sg
14413 1.0	95,5 sg	<b>14464</b> 0.1	96,0 sg	<b>14513</b> 1.0	95,5 sg
14414 0.1	96,5 hv	<b>Koll. 3533</b>	<b>386,0</b>		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
14514 0.1	96,5 hv EG3	14563 0.1	96,0 sg	14613 0.1	96,0 sg
14515 0.1	96,5 hv EG7	14564 1.0	96,0 sg	14614 1.0	96,5 hv EG5
<b>Koll. 3545</b>	<b>384,0</b>	<b>Koll. 3557</b>	<b>385,0</b>	14615 0.1	96,5 hv EG8
14516 0.1	95,5 sg	14565 1.0	96,0 sg	14616 1.0	96,0 sg
14517 0.1	93,5 g	14566 1.0	96,5 hv EUB	<b>Koll. 3570</b>	<b>385,0</b>
14518 0.1	94,5 sg	14567 0.1	96,0 sg	14617 1.0	96,5 hv EG8
14519 1.0	95,5 sg	14568 0.1	96,0 sg	14618 1.0	95,5 sg
<b>Koll. 3546</b>	<b>379,0</b>	<b>Koll. 3558</b>	<b>384,5</b>	14619 0.1	96,0 sg
14520 1.0	96,0 sg	14569 1.0	95,0 sg	14620 0.1	96,5 hv ZDRK
14521 1.0	95,5 sg	14570 1.0	95,0 sg	<b>Koll. 3571</b>	<b>384,5</b>
14522 0.1	95,5 sg	14571 0.1	95,5 sg	14621 1.0	95,5 sg
14523 0.1	96,5 hv EG5	14572 0.1	95,5 sg	14622 1.0	96,0 sg
<b>Koll. 3547</b>	<b>383,5</b>	<b>Koll. 3559</b>	<b>381,0</b>	14623 0.1	95,0 sg
14524 1.0	95,5 sg	14573 1.0	97,0 v ZDRK	14624 0.1	96,0 sg
14525 1.0	94,5 sg	14574 1.0	97,0 v ZDRK	<b>Koll. 3572</b>	<b>382,5</b>
14526 0.1	96,0 sg EG9	14575 1.0	96,0 sg	14625 1.0	96,5 hv EG6
14527 0.1	94,5 sg	14576 0.1	96,0 sg	14626 1.0	95,5 sg
<b>Koll. 3548</b>	<b>380,5</b>	<b>Koll. 3560</b> EM	<b>386,0</b>	14627 1.0	95,5 sg
14528 1.0	95,5 sg	14577 1.0	96,0 sg	14628 0.1	96,0 sg
14529 1.0	95,0 sg	14578 1.0	97,0 v EE	<b>Koll. 3573</b>	<b>383,5</b>
14530 0.1	96,0 sg	14579 1.0	96,0 sg	14629 1.0	95,0 sg
14531 0.1	95,0 sg	14580 0.1	96,5 hv EG6	14630 1.0	95,0 sg
<b>Koll. 3549</b>	<b>381,5</b>	<b>Koll. 3561</b>	<b>385,5</b>	14631 0.1	94,5 sg
14532 1.0	leer	14581 1.0	96,5 hv EG5	14632 0.1	95,5 sg
14533 1.0	leer	14582 0.1	96,0 sg	<b>Koll. 3574</b>	<b>380,0</b>
14534 1.0	leer	14583 0.1	95,5 sg	14633 1.0	96,0 sg
14535 0.1	leer	14584 0.1	96,0 sg	14634 1.0	95,5 sg
<b>Koll. 3550</b>		<b>Koll. 3562</b>	<b>384,0</b>	14635 0.1	94,0 sg
14536 1.0	95,5 sg	14585 1.0	96,0 sg	14636 0.1	96,0 sg
14537 1.0	94,5 sg	14586 1.0	96,0 sg	<b>Koll. 3575</b>	<b>381,5</b>
14538 0.1	96,0 sg	14587 0.1	95,5 sg	<b>PR: Laufer Hans - Jürgen/Schmidtke</b>	
14539 0.1	96,0 sg	14588 0.1	96,0 sg	14637 0.1	95,0 sg
<b>Koll. 3551</b>	<b>382,0</b>	<b>Koll. 3563</b>	<b>383,5</b>	14638 1.0	96,5 hv
14540 1.0	95,5 sg	14589 1.0	94,0 sg	14639 1.0	96,5 hv
14541 0.1	95,5 sg	14590 1.0	94,5 sg	14640 0.1	95,5 sg
14542 0.1	95,5 sg	14591 0.1	94,5 sg	<b>Koll. 3576</b>	<b>383,5</b>
14543 0.1	96,5 hv ZDRK	14592 0.1	95,0 sg	14641 1.0	95,5 sg
<b>Koll. 3552</b>	<b>383,0</b>	<b>Koll. 3564</b>	<b>378,0</b>	14642 1.0	96,5 hv EG3
14544 1.0	96,0 sg	14593 1.0	96,0 sg	14643 1.0	96,0 sg
14545 1.0	96,5 hv	14594 1.0	95,5 sg	14644 0.1	96,0 sg
14546 1.0	95,0 sg	14595 0.1	96,0 sg	<b>Koll. 3577</b>	<b>384,0</b>
14547 0.1	95,5 sg	14596 0.1	95,5 sg	14645 1.0	96,5 hv EG7
<b>Koll. 3553</b>	<b>383,0</b>	<b>Koll. 3565</b>	<b>383,0</b>	14646 1.0	96,0 sg
14548 1.0	95,5 sg	14597 1.0	96,0 sg	14647 0.1	96,0 sg
<b>Lohkaninchen havannafarbig</b>		14598 1.0	94,0 sg	14648 0.1	95,0 sg
14549 1.0	leer	14599 0.1	96,0 sg	<b>Koll. 3578</b>	<b>383,5</b>
14550 1.0	leer	14600 0.1	95,0 sg	14649 1.0	96,5 hv EG4
14551 0.1	leer	<b>Koll. 3566</b>	<b>381,0</b>	14650 1.0	96,0 sg
14552 0.1	leer	14601 1.0	leer	14651 1.0	96,5 hv EG7
<b>Koll. 3554</b>		14602 1.0	leer	14652 0.1	96,0 sg
14553 1.0	96,0 sg	14603 0.1	leer	<b>Koll. 3579</b>	<b>385,0</b>
14554 0.1	95,5 sg	14604 0.1	leer	14653 1.0	leer
14555 0.1	95,5 sg	<b>Koll. 3567</b>		14654 1.0	leer
14556 0.1	96,5 hv EG6	14605 1.0	95,5 sg	14655 0.1	leer
<b>Koll. 3555</b>	<b>383,5</b>	14606 1.0	96,0 sg	14656 0.1	leer
14557 1.0	96,5 hv EG7	14607 0.1	95,0 sg	<b>Koll. 3580</b>	
14558 0.1	96,0 sg	14608 0.1	96,0 sg	14657 1.0	96,0 sg
14559 0.1	94,5 sg	<b>Koll. 3568</b>	<b>382,5</b>	14658 1.0	96,0 sg
14560 0.1	96,0 sg	14609 1.0	96,5 hv EG4	14659 0.1	96,0 sg
<b>Koll. 3556</b>	<b>383,0</b>	14610 0.1	96,0 sg	14660 0.1	96,0 sg
14561 1.0	96,5 hv EG7	14611 0.1	96,0 sg	<b>Koll. 3581</b>	<b>384,0</b>
14562 1.0	96,5 hv EUB	14612 0.1	95,5 sg	14661 1.0	97,0 v ZDRK
		<b>Koll. 3569</b>	<b>384,0</b>	14662 0.1	96,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
14663 0.1	96,0 sg	14712 1.0	95,0 sg	14761 1.0	96,0 sg
14664 0.1	96,5 hv	14713 0.1	95,0 sg	14762 0.1	96,5 hv
<b>Koll. 3582</b>	<b>385,5</b>	14714 0.1	94,5 sg	14763 0.1	95,0 sg
14665 1.0	leer	<b>Koll. 3594</b>	<b>380,5</b>	<b>Koll. 3606</b>	<b>383,5</b>
14666 1.0	leer	14715 1.0	95,0 sg	14764 1.0	96,5 hv
14667 0.1	leer	14716 0.1	96,5 hv EG9	14765 1.0	96,0 sg
14668 0.1	leer	14717 0.1	95,5 sg	14766 1.0	96,5 hv
<b>Koll. 3583</b>		14718 0.1	95,5 sg	14767 0.1	n. B.
14669 0.1	95,0 sg	<b>Koll. 3595</b>	<b>382,5</b>	<b>Koll. 3607</b>	
14670 1.0	n. B.	14719 1.0	96,0 sg	14768 1.0	96,0 sg
14671 0.1	96,0 sg	14720 0.1	95,5 sg	14769 0.1	n. B.
14672 0.1	95,5 sg	14721 0.1	95,5 sg	14770 0.1	96,0 sg
<b>Koll. 3584</b>		14722 0.1	95,5 sg	14771 0.1	95,5 sg
14673 1.0 EC	<b>97,5 v</b>	<b>Koll. 3596</b>	<b>382,5</b>	<b>Koll. 3608</b>	
14674 1.0	<b>97,0 v</b> ZDRK	14723 1.0	95,5 sg	14772 1.0	96,5 hv EG6
14675 0.1	96,0 sg	14724 1.0	95,0 sg	14773 1.0	96,0 sg
14676 0.1	n. B.	14725 1.0	95,0 sg	14774 1.0	96,5 hv EUB
<b>Koll. 3585</b>		14726 0.1	95,5 sg	14775 0.1	96,0 sg
14677 1.0	96,0 sg	<b>Koll. 3597</b>	<b>381,0</b>	<b>Koll. 3609</b>	<b>385,0</b>
14678 1.0	95,5 sg	14727 1.0 EC	96,5 hv	14776 1.0	96,0 sg
14679 0.1	96,5 hv EG8	14728 1.0	96,5 hv	14777 1.0	95,5 sg
14680 0.1	95,5 sg	14729 1.0	96,5 hv EG6	14778 1.0	96,5 hv
<b>Koll. 3586</b>	<b>383,5</b>	14730 0.1	96,5 hv EUB	14779 0.1	96,0 sg
14681 1.0	96,5 hv	<b>Koll. 3598</b> EM	<b>386,0</b>	<b>Koll. 3610</b>	<b>384,0</b>
14682 0.1	96,0 sg	14731 1.0	96,0 sg	14780 1.0	95,0 sg
14683 1.0	96,5 hv LVE1	14732 1.0	95,0 sg	14781 1.0	96,5 hv EG7
14684 0.1	95,5 sg	14733 0.1	95,0 sg	14782 0.1	96,0 sg
<b>Koll. 3587</b>	<b>384,5</b>	14734 0.1	95,5 sg	14783 0.1 EC	<b>97,0 v</b>
14685 1.0	96,5 hv EG5	<b>Koll. 3599</b>	<b>381,5</b>	<b>Koll. 3611</b>	<b>384,5</b>
14686 0.1	95,0 sg	14735 1.0	95,0 sg	14784 1.0	96,5 hv ZDRK
14687 0.1 EC	<b>97,0 v</b>	14736 0.1	94,5 sg	14785 1.0	96,0 sg
14688 0.1	96,5 hv EG8	14737 1.0	95,0 sg	14786 1.0	96,0 sg
<b>Koll. 3588</b>	<b>385,0</b>	14738 0.1	96,5 hv EG6	14787 0.1	95,0 sg
14689 1.0	n. B.	<b>Koll. 3600</b>	<b>381,0</b>	<b>Koll. 3612</b>	<b>383,5</b>
14690 0.1	95,5 sg	14739 1.0	94,5 sg	14788 1.0	96,5 hv
<b>Lohkaninchen fehlfarbig</b>		14740 0.1	96,5 hv	14789 1.0	96,0 sg
14691 1.0	n. B.	14741 0.1	95,5 sg	14790 1.0	96,5 hv
14692 0.1	95,0 sg	14742 0.1	96,0 sg	14791 0.1	n. B.
14693 0.1	96,0 sg	<b>Koll. 3601</b>	<b>382,5</b>	<b>Koll. 3613</b>	
14694 0.1	94,5 sg	14743 1.0	96,0 sg	14792 1.0	95,5 sg
<b>Koll. 3589</b>		14744 1.0	96,0 sg	14793 1.0	95,0 sg
14695 0.1	95,0 sg	14745 0.1	95,5 sg	14794 1.0	96,5 hv EG6
14696 1.0	96,0 sg	14746 0.1 EC	<b>97,0 v</b>	14795 0.1	n. B.
14697 1.0	96,0 sg	<b>Koll. 3602</b>	<b>384,5</b>	<b>Koll. 3614</b>	
14698 1.0	95,0 sg	14747 1.0	96,0 sg	14796 1.0	96,0 sg
<b>Koll. 3590</b>	<b>382,0</b>	14748 0.1	95,5 sg	14797 1.0	96,5 hv EG5
14699 1.0	96,5 hv	14749 0.1	96,5 hv	14798 1.0	96,5 hv
14700 0.1	95,5 sg	14750 0.1	95,5 sg	14799 0.1	96,5 hv EG4
14701 0.1	96,5 hv	<b>Koll. 3603</b>	<b>383,5</b>	<b>Koll. 3615</b>	<b>385,5</b>
14702 0.1	96,5 hv EG5	14751 1.0	94,5 sg	<b>PR: De Permentier Eddy/Lorenz Dietmar</b>	
<b>Koll. 3591</b>	<b>385,0</b>	14752 0.1	96,0 sg	14800 1.0	94,5 sg
14703 1.0	96,5 hv	14753 1.0	96,5 hv EG7	14801 1.0	95,5 sg
14704 1.0	96,0 sg	14754 1.0	96,0 sg	14802 0.1	93,5 g
14705 0.1	96,5 hv	<b>Koll. 3604</b>	<b>383,0</b>	14803 0.1	96,0 sg EG7
14706 0.1	95,5 sg	14755 0.1	96,5 hv ZDRK	<b>Koll. 3616</b>	<b>379,5</b>
<b>Koll. 3592</b>	<b>384,5</b>	<b>Russen schwarz-weiß</b>		14804 1.0	94,5 sg
14707 1.0	95,5 sg	14756 1.0	95,5 sg	14805 1.0	95,5 sg
14708 1.0	96,0 sg	14757 1.0	n. B.	14806 0.1	95,0 sg
14709 1.0	96,0 sg	14758 0.1	95,0 sg	14807 0.1	94,0 sg
14710 0.1	96,5 hv	14759 0.1	95,0 sg	<b>Koll. 3617</b>	<b>379,0</b>
<b>Koll. 3593</b>	<b>384,0</b>	<b>Koll. 3605</b>		14808 1.0	93,0 g
14711 1.0	96,0 sg	14760 1.0	96,0 sg	14809 1.0	94,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
14810 1.0	93,0 g	14860 1.0	96,0 sg EG8	14911 0.1	96,0 sg EG8
14811 0.1	94,5 sg	14861 1.0	94,5 sg	<b>Koll. 3643</b>	<b>379,0</b>
<b>Koll. 3618</b>	<b>375,0</b>	14862 1.0	95,0 sg	14912 1.0	95,0 sg
14812 1.0	93,5 g	14863 0.1	94,0 sg	14913 1.0	94,0 sg
14813 1.0	94,0 sg	<b>Koll. 3631</b>	<b>379,5</b>	14914 0.1	94,0 sg
14814 1.0	93,0 g	14864 1.0 EC	<b>98,0 v</b>	14915 1.0	94,5 sg
14815 0.1	95,0 sg	14865 1.0	96,0 sg	<b>Koll. 3644</b>	<b>377,5</b>
<b>Koll. 3619</b>	<b>375,5</b>	14866 1.0	96,5 hv ZDRK	14916 1.0	95,0 sg
14816 1.0	93,0 g	14867 0.1	96,5 hv EG6	14917 0.1	93,5 g
14817 0.1	96,5 hv EUB	<b>Koll. 3632</b>	<b>EM 387,0</b>	14918 0.1	94,5 sg
14818 0.1	95,0 sg	14868 1.0	94,0 sg	14919 0.1	94,0 sg
14819 0.1	95,5 sg	14869 1.0	96,5 hv EG5	<b>Koll. 3645</b>	<b>377,0</b>
<b>Koll. 3620</b>	<b>380,0</b>	14870 0.1	93,5 g	14920 1.0	95,5 sg
14820 1.0	94,0 sg	14871 0.1	95,0 sg	14921 1.0	95,5 sg
14821 1.0	94,5 sg	<b>Koll. 3633</b>	<b>379,0</b>	14922 0.1	95,5 sg
14822 0.1	94,0 sg	14872 1.0	96,5 hv EG4	14923 0.1	95,0 sg
14823 0.1	96,0 sg EG7	14873 1.0	96,5 hv EG7	<b>Koll. 3646</b>	<b>381,5</b>
<b>Koll. 3621</b>	<b>378,5</b>	14874 1.0	96,5 hv EG6	14924 1.0	95,5 sg
14824 1.0	92,5 g	14875 0.1	<b>97,0 v ZDRK</b>	14925 1.0	96,5 hv EG5
14825 1.0	92,0 g	<b>Koll. 3634</b>	<b>386,5</b>	14926 1.0	96,5 hv ZDRK
14826 0.1	91,5 b	14876 1.0	94,0 sg	14927 0.1	95,0 sg
14827 0.1	92,5 g	14877 1.0	95,0 sg	<b>Koll. 3647</b>	<b>383,5</b>
<b>Koll. 3622</b>	<b>368,5</b>	14878 0.1	94,5 sg	14928 1.0	leer
14828 1.0	94,0 sg	14879 0.1	95,0 sg	14929 1.0	94,5 sg
14829 1.0	93,5 g	<b>Koll. 3635</b>	<b>378,5</b>	14930 0.1	94,0 sg
14830 1.0	92,5 g	14880 1.0	94,0 sg	14931 0.1	93,5 g
14831 0.1	94,5 sg	14881 1.0	96,0 sg	<b>Koll. 3648</b>	
<b>Koll. 3623</b>	<b>374,5</b>	14882 1.0	94,5 sg	14932 1.0	96,0 sg EG6
14832 1.0	94,5 sg	14883 0.1	95,5 sg	14933 1.0	93,5 g
14833 1.0	94,5 sg	<b>Koll. 3636</b>	<b>380,0</b>	14934 1.0	94,5 sg
14834 0.1	93,5 g	14884 1.0	94,0 sg	14935 0.1	94,5 sg
14835 0.1	93,5 g	14885 1.0	95,0 sg	<b>Koll. 3649</b>	<b>378,5</b>
<b>Koll. 3624</b>	<b>376,0</b>	14886 1.0	96,5 hv EUB	14936 1.0	93,5 g
14836 0.1	94,5 sg	14887 0.1	96,0 sg	14937 0.1	96,5 hv ZDRK
14837 1.0	96,5 hv EG3	<b>Koll. 3637</b>	<b>381,5</b>	14938 0.1	94,0 sg
14838 1.0	95,0 sg	14888 1.0	n. B.	14939 0.1	94,5 sg
14839 0.1	95,5 sg	14889 1.0	93,5 g	<b>Koll. 3650</b>	<b>378,5</b>
<b>Koll. 3625</b>	<b>381,5</b>	14890 0.1	90,0 b	14940 1.0	94,0 sg
14840 1.0	95,0 sg	14891 0.1	92,0 g	14941 1.0	94,5 sg
14841 0.1	95,5 sg	<b>Koll. 3638</b>		14942 0.1	96,0 sg
14842 0.1	93,0 g	14892 1.0	93,0 g	14943 0.1	96,0 sg EG9
14843 0.1	95,0 sg	14893 1.0	96,5 hv EG4	<b>Koll. 3651</b>	<b>380,5</b>
<b>Koll. 3626</b>	<b>378,5</b>	14894 0.1	93,5 g	14944 1.0	94,5 sg
14844 1.0	95,5 sg	14895 0.1	96,0 sg	14945 0.1	94,5 sg
14845 1.0	96,5 hv EG5	<b>Koll. 3639</b>	<b>379,0</b>	14946 0.1	94,5 sg
14846 1.0	94,5 sg	14896 1.0	93,5 g	14947 0.1	95,0 sg
14847 0.1	95,0 sg	14897 1.0	94,5 sg	<b>Koll. 3652</b>	<b>378,5</b>
<b>Koll. 3627</b>	<b>381,5</b>	14898 0.1	93,0 g	14948 1.0	91,5 b
14848 1.0	94,0 sg	14899 0.1	93,5 g	14949 1.0	95,0 sg
14849 0.1	93,5 g	<b>Koll. 3640</b>	<b>374,5</b>	14950 1.0	92,5 g
14850 0.1	95,5 sg	14900 1.0	94,0 sg	14951 0.1	94,0 sg
14851 0.1	93,5 g	14901 1.0	94,0 sg		
<b>Koll. 3628</b>	<b>376,5</b>	14902 1.0	95,5 sg		
14852 1.0	96,0 sg EG6	14903 0.1	95,5 sg		
14853 1.0	95,5 sg	<b>Koll. 3641</b>	<b>379,0</b>		
14854 1.0	95,5 sg	14904 1.0	93,5 g		
14855 0.1	n. B.	14905 1.0	94,0 sg		
<b>Koll. 3629</b>		14906 1.0	94,5 sg		
14856 1.0	95,0 sg	14907 0.1	92,5 g		
14857 1.0	96,0 sg	<b>Koll. 3642</b>	<b>374,5</b>		
14858 0.1	94,5 sg	14908 1.0	94,5 sg		
14859 0.1	o. B.	14909 1.0	94,5 sg		
<b>Koll. 3630</b>		14910 1.0	94,0 sg		

### Russen blau-weiß

PR: Richter Gerd/Tittel Werner

14952 1.0	96,0 sg
14953 1.0	96,0 sg
14954 0.1	95,5 sg
14955 0.1	95,0 sg
<b>Koll. 3653</b>	<b>382,5</b>
14956 1.0	96,0 sg
14957 1.0	96,0 sg
14958 0.1	95,5 sg
14959 0.1	95,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 3654</b>	<b>383,0</b>	<b>15007</b> 0.1	95,5 sg	<b>15055</b> 0.1	95,0 sg
14960 1.0	96,0 sg	<b>Koll. 3665</b>	<b>384,5</b>	<b>Koll. 3677</b>	<b>382,5</b>
14961 1.0	95,5 sg	15008 1.0	96,0 sg	15056 1.0	96,0 sg
14962 1.0	95,5 sg	15009 1.0	96,0 sg	15057 1.0	96,5 hv ZDRK
14963 0.1	95,0 sg	15010 0.1	96,5 hv EG7	15058 1.0	96,0 sg
<b>Koll. 3655</b>	<b>382,0</b>	15011 0.1 EC	<b>97,0 v</b>	15059 0.1	96,5 hv
14964 1.0	96,0 sg	<b>Koll. 3666</b>	<b>385,5</b>	<b>Koll. 3678</b>	<b>385,0</b>
14965 1.0	95,5 sg	<b>Perlgraue von Halle</b>		15060 1.0	96,0 sg
14966 1.0	96,0 sg	15012 1.0	94,0 sg	15061 0.1 EC	<b>97,5 v</b>
14967 0.1	96,5 hv EUB	15013 1.0	95,0 sg	15062 0.1	96,5 hv
<b>Koll. 3656</b>	<b>384,0</b>	15014 0.1	94,0 sg	15063 0.1	96,5 hv
14968 1.0	96,0 sg	15015 0.1	94,5 sg	<b>Koll. 3679</b> EM	<b>386,5</b>
14969 0.1	94,5 sg	<b>Koll. 3667</b>	<b>377,5</b>	15064 1.0	leer
14970 0.1	96,5 hv EG6	15016 1.0	95,0 sg	15065 1.0	leer
14971 0.1	96,0 sg	15017 1.0	94,5 sg	15066 1.0	leer
<b>Koll. 3657</b>	<b>383,0</b>	15018 0.1	95,0 sg	15067 0.1	leer
14972 1.0	96,0 sg	15019 0.1	96,0 sg	<b>Koll. 3680</b>	
14973 0.1	96,5 hv	<b>Koll. 3668</b>	<b>380,5</b>	15068 1.0	96,0 sg
14974 0.1	96,5 hv ZDRK	<b>Kastanienbrauner Lothringer</b>		15069 1.0	95,5 sg
14975 0.1	96,0 sg	15020 1.0	96,5 hv EG6	15070 0.1	96,5 hv EG8
<b>Koll. 3658</b>	<b>385,0</b>	15021 0.1	95,5 sg	15071 0.1	95,5 sg
14976 1.0	96,5 hv	15022 0.1	96,0 sg	<b>Koll. 3681</b>	<b>383,5</b>
14977 1.0	96,5 hv	15023 0.1	95,5 sg	15072 1.0	96,5 hv EG4
14978 0.1 EC	96,5 hv	<b>Koll. 3669</b>	<b>383,5</b>	15073 0.1	96,5 hv
14979 0.1	96,0 sg	15024 1.0	96,0 sg	15074 0.1	96,5 hv EG5
<b>Koll. 3659</b> EM	<b>385,5</b>	15025 1.0	96,5 hv EG3	15075 0.1	96,5 hv
14980 1.0	95,5 sg	15026 1.0	96,0 sg	<b>Koll. 3682</b>	<b>386,0</b>
14981 1.0	95,0 sg	15027 0.1	96,0 sg	15076 1.0 EC	<b>97,0 v</b>
14982 0.1	96,5 hv EG4	<b>Koll. 3670</b>	<b>384,5</b>	15077 1.0	96,5 hv
14983 0.1	94,0 sg	15028 1.0	96,0 sg	15078 0.1	96,5 hv
<b>Koll. 3660</b>	<b>381,0</b>	15029 1.0	95,0 sg	15079 0.1	96,5 hv
14984 1.0	96,0 sg	15030 0.1	96,5 hv	<b>Koll. 3683</b> EM	<b>386,5</b>
14985 1.0	95,5 sg	15031 0.1	95,0 sg	15080 1.0	96,0 sg
14986 1.0	95,0 sg	<b>Koll. 3671</b>	<b>382,5</b>	15081 0.1	96,5 hv EUB
14987 0.1	95,5 sg	15032 1.0	96,0 sg	15082 0.1	96,5 hv EG7
<b>Koll. 3661</b>	<b>382,0</b>	15033 0.1	95,0 sg	15083 0.1	96,5 hv
14988 1.0	96,0 sg	15034 0.1	96,0 sg	<b>Koll. 3684</b>	<b>385,5</b>
14989 1.0	96,5 hv	15035 0.1	<b>97,5 v</b> EE	15084 1.0	95,5 sg
14990 1.0	96,0 sg	<b>Koll. 3672</b>	<b>384,5</b>	15085 1.0	96,5 hv EG6
14991 1.0 EC	<b>97,0 v</b>	15036 1.0	96,0 sg	15086 0.1	96,0 sg
<b>Steinkaninchen wildgrau (wildfarben)</b>		15037 0.1	96,0 sg	15087 0.1	96,0 sg
14992 1.0	95,0 sg	15038 1.0	n. B.	<b>Koll. 3685</b>	<b>384,0</b>
14993 1.0	96,5 hv	15039 0.1	96,5 hv EG5	15088 1.0	leer
14994 0.1	n. B.	<b>Koll. 3673</b>		15089 1.0	leer
14995 0.1	95,5 sg	15040 1.0	95,5 sg	15090 0.1	leer
<b>Koll. 3662</b>		15041 0.1	n. B.	15091 0.1	leer
14996 1.0	96,0 sg	15042 0.1	96,5 hv	<b>Koll. 3686</b>	
14997 0.1	96,0 sg	15043 0.1	96,5 hv	15092 1.0	96,5 hv
14998 0.1	95,5 sg	<b>Koll. 3674</b>		15093 1.0	95,0 sg
14999 0.1	96,0 sg	15044 1.0	95,5 sg	15094 0.1	96,0 sg
<b>Koll. 3663</b>	<b>383,5</b>	15045 1.0	96,0 sg	15095 0.1	96,0 sg
15000 1.0	96,5 hv EG7	15046 0.1	95,5 sg	<b>Koll. 3687</b>	<b>383,5</b>
15001 1.0	96,5 hv	15047 0.1	96,0 sg	15096 1.0	95,5 sg
15002 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 3675</b>	<b>383,0</b>	15097 1.0	96,0 sg
15003 0.1	96,5 hv	15048 1.0	95,5 sg	15098 1.0	96,0 sg
<b>Koll. 3664</b> EM	<b>386,5</b>	15049 1.0	95,5 sg	15099 0.1	96,5 hv
<b>Steinkaninchen hasenfarbig</b>		15050 0.1	95,0 sg	<b>Koll. 3688</b>	<b>384,0</b>
15004 1.0	96,5 hv EG5	15051 0.1	95,5 sg	15100 1.0	<b>97,0 v</b> ZDRK
15005 1.0	96,5 hv EG9	<b>Koll. 3676</b>	<b>381,5</b>	15101 0.1	96,5 hv EG8
15006 0.1	96,0 sg	15052 1.0	96,0 sg	15102 0.1	96,5 hv
		15053 0.1	96,0 sg	15103 1.0	96,5 hv EG6
		15054 0.1	95,5 sg	<b>Koll. 3689</b> EM	<b>386,5</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Zwergwidder wildfarben</b>		15152 1.0	n. B.	15203 0.1	95,5 sg
PR: Hilbert Nic/Wolf Jürgen		15153 0.1 EC	97,0 v	Koll. 3714	381,0
15104 1.0	95,5 sg	15154 0.1	96,5 hv EG6	15204 1.0	96,0 sg
15105 1.0	96,0 sg	15155 0.1	95,0 sg	15205 1.0	95,0 sg
15106 1.0	95,5 sg	Koll. 3702		15206 1.0	95,0 sg
15107 0.1	96,0 sg	15156 1.0	96,0 sg	15207 0.1	95,5 sg
Koll. 3690	383,0	15157 0.1	96,0 sg	Koll. 3715	381,5
15108 1.0	96,0 sg	15158 0.1	95,0 sg	15208 1.0	96,0 sg
15109 1.0	96,5 hv EUB	15159 0.1	95,5 sg	15209 1.0	95,5 sg
15110 1.0	95,5 sg	Koll. 3703	382,5	15210 0.1	96,5 hv EUB
15111 0.1	95,5 sg	15160 1.0	96,0 sg EG7	15211 0.1	95,5 sg
Koll. 3691	383,5	15161 0.1	95,0 sg	Koll. 3716	383,5
15112 1.0	94,5 sg	15162 0.1	95,5 sg	15212 0.1	96,0 sg
15113 1.0	94,5 sg	15163 0.1	96,0 sg	15213 0.1	96,0 sg
15114 1.0	95,0 sg	Koll. 3704	382,5	15214 1.0	96,5 hv EG5
15115 0.1	95,0 sg	15164 0.1	95,5 sg	15215 1.0	96,0 sg
Koll. 3692	379,0	15165 0.1	95,0 sg	Koll. 3717	384,5
15116 1.0	leer	15166 1.0	96,0 sg	15216 0.1	96,5 hv EG8
15117 1.0	leer	15167 0.1	95,5 sg	15217 1.0	95,5 sg
15118 1.0	leer	Koll. 3705	382,0	15218 0.1	96,0 sg
15119 0.1	leer	15168 1.0	95,5 sg	15219 0.1	96,0 sg
Koll. 3693		15169 1.0	95,5 sg	Koll. 3718	384,0
15120 0.1	95,0 sg	15170 0.1	96,5 hv ZDRK	15220 1.0	95,0 sg
15121 1.0	95,0 sg	15171 0.1	95,5 sg	15221 1.0	94,5 sg
15122 1.0	96,0 sg	Koll. 3706	383,0	15222 1.0	95,0 sg
15123 1.0	96,0 sg	15172 0.1	95,0 sg	15223 0.1	95,5 sg
Koll. 3694	382,0	15173 0.1	95,0 sg	Koll. 3719	380,0
15124 1.0	94,5 sg	15174 0.1	95,5 sg	15224 1.0	95,5 sg
15125 1.0	96,5 hv EG4	15175 1.0	95,5 sg	15225 1.0	95,5 sg
15126 1.0	96,5 hv EG9	Koll. 3707	381,0	15226 0.1	96,5 hv EG5
15127 0.1	96,0 sg	15176 1.0	96,0 sg	15227 0.1	96,5 hv EG6
Koll. 3695	383,5	15177 1.0	95,0 sg	Koll. 3720	384,0
15128 1.0	96,0 sg	15178 0.1	96,0 sg	15228 1.0	96,0 sg
15129 1.0	95,5 sg	15179 0.1	95,5 sg	15229 1.0	95,5 sg
15130 1.0	96,5 hv EG6	Koll. 3708	382,5	15230 0.1	95,0 sg
15131 0.1	95,5 sg	15180 1.0	95,5 sg	15231 0.1	96,0 sg
Koll. 3696	383,5	15181 0.1	95,0 sg	Koll. 3721	382,5
15132 1.0	95,0 sg	15182 1.0	96,5 hv ZDRK	15232 1.0	96,0 sg
15133 1.0	n. B.	15183 0.1	96,0 sg	15233 0.1	94,5 sg
15134 1.0	95,0 sg	Koll. 3709	383,0	15234 1.0	94,5 sg
15135 0.1	94,0 sg	15184 1.0	95,5 sg	15235 0.1	96,0 sg
Koll. 3697		15185 1.0	95,5 sg	Koll. 3722	381,0
15136 1.0	96,0 sg	15186 0.1	95,5 sg	15236 1.0	94,0 sg
15137 0.1	96,0 sg	15187 0.1	95,0 sg	15237 1.0	95,0 sg
15138 0.1	95,5 sg	Koll. 3710	381,5	15238 0.1	94,5 sg
15139 1.0	96,5 hv EG3	15188 1.0	95,0 sg	15239 0.1	95,0 sg
Koll. 3698	384,0	15189 0.1	95,5 sg	Koll. 3723	378,5
15140 1.0	95,0 sg	15190 0.1	95,5 sg	15240 1.0	95,0 sg
15141 1.0	96,0 sg	15191 0.1	96,0 sg	15241 0.1	96,0 sg
15142 0.1	96,0 sg	Koll. 3711	382,0	15242 0.1	95,0 sg
15143 0.1	96,0 sg EG7	15192 1.0	96,5 hv EG8	15243 0.1	95,5 sg
Koll. 3699	383,0	15193 1.0	96,0 sg	Koll. 3724	381,5
15144 1.0	95,5 sg	15194 0.1	95,5 sg	15244 1.0	95,0 sg
15145 1.0	94,0 sg	15195 0.1	96,5 hv EG4	15245 1.0	96,5 hv ZDRK
15146 1.0	95,5 sg	Koll. 3712	384,5	15246 0.1	94,5 sg
15147 0.1	93,5 g	15196 1.0	95,0 sg	15247 0.1	95,5 sg
Koll. 3700	378,5	15197 1.0	94,5 sg	Koll. 3725	381,5
15148 1.0	96,0 sg	15198 1.0	94,5 sg	15248 1.0	96,5 hv EG5
15149 1.0	94,5 sg	15199 0.1	95,5 sg	15249 1.0	96,0 sg
15150 1.0	96,5 hv EG7	Koll. 3713	379,5	15250 0.1	95,5 sg
15151 0.1	96,0 sg	15200 1.0	95,0 sg	15251 0.1	96,5 hv EG6
Koll. 3701	383,0	15201 1.0	95,0 sg	Koll. 3726	384,5
		15202 1.0	95,5 sg	15252 1.0	95,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
15253 1.0	95,5 sg	15303 0.1	93,5 g	15353 1.0	96,0 sg
15254 1.0	95,5 sg	<b>Koll. 3739</b>	<b>379,0</b>	15354 0.1	92,0 g
15255 0.1	96,0 sg	15304 1.0	95,5 sg	15355 0.1	95,0 sg
<b>Koll. 3727</b>	<b>382,5</b>	15305 1.0	96,5 hv EG6	<b>Koll. 3752</b>	<b>375,0</b>
15256 0.1	96,0 sg	15306 1.0	96,5 hv	15356 1.0	95,5 sg
15257 1.0	95,0 sg	15307 0.1	96,0 sg	15357 1.0	96,0 sg
15258 0.1	96,5 hv ZDRK	<b>Koll. 3740</b>	<b>384,5</b>	15358 0.1	95,0 sg
15259 0.1	96,0 sg	15308 1.0	96,5 hv EG5	15359 0.1	94,5 sg
<b>Koll. 3728</b>	<b>383,5</b>	15309 0.1	95,5 sg	<b>Koll. 3753</b>	<b>381,0</b>
<b>PR: Pfürtsch Jochen/Supuka Milos</b>		15310 0.1	95,5 sg	15360 1.0	96,5 hv EUB
15260 1.0	96,0 sg	15311 0.1	95,0 sg	15361 1.0	95,5 sg
15261 1.0	94,5 sg	<b>Koll. 3741</b>	<b>382,5</b>	15362 0.1	96,0 sg
15262 0.1	94,5 sg	15312 1.0	96,5 hv EG6	15363 0.1	96,0 sg
15263 0.1	95,5 sg	15313 1.0	96,0 sg	<b>Koll. 3754</b>	<b>384,0</b>
<b>Koll. 3729</b>	<b>380,5</b>	15314 1.0	96,5 hv EG7	15364 0.1	95,5 sg
15264 1.0	96,0 sg	15315 0.1	95,5 sg	15365 1.0	96,0 sg
15265 1.0	96,0 sg	<b>Koll. 3742</b>	<b>384,5</b>	15366 0.1	95,5 sg
15266 1.0	96,5 hv EG4	15316 0.1	96,0 sg	15367 1.0	96,5 hv
15267 0.1	96,0 sg	15317 0.1	95,0 sg	<b>Koll. 3755</b>	<b>383,5</b>
<b>Koll. 3730</b>	<b>384,5</b>	15318 1.0	94,0 sg	15368 1.0	96,5 hv EG7
15268 1.0	96,0 sg	15319 0.1	96,0 sg	15369 0.1	95,5 sg
15269 0.1	96,0 sg	<b>Koll. 3743</b>	<b>381,0</b>	15370 0.1	96,0 sg
15270 0.1	95,0 sg	15320 1.0	95,5 sg	15371 1.0	95,5 sg
15271 0.1	96,0 sg	15321 0.1	96,0 sg	<b>Koll. 3756</b>	<b>383,5</b>
<b>Koll. 3731</b>	<b>383,0</b>	15322 1.0	95,5 sg	15372 1.0	95,5 sg
15272 1.0	96,5 hv EG8	15323 0.1	95,5 sg	15373 1.0	95,5 sg
15273 1.0	96,5 hv EG3	<b>Koll. 3744</b>	<b>382,5</b>	15374 1.0	96,0 sg
15274 0.1	95,5 sg	15324 1.0 EC	97,0 v	15375 0.1	94,5 sg
15275 1.0	95,5 sg	15325 1.0	97,0 v ZDRK	<b>Koll. 3757</b>	<b>381,5</b>
<b>Koll. 3732</b>	<b>384,0</b>	15326 0.1	96,5 hv EG8	15376 1.0	96,0 sg
15276 1.0	94,5 sg	15327 0.1	96,0 sg	15377 1.0	96,5 hv EG4
15277 0.1	95,0 sg	<b>Koll. 3745</b> EM	<b>386,5</b>	15378 1.0	96,0 sg
15278 0.1	96,0 sg	15328 1.0	97,0 v ZDRK	15379 0.1	94,5 sg
15279 0.1	94,0 sg	15329 1.0	96,5 hv	<b>Koll. 3758</b>	<b>383,0</b>
<b>Koll. 3733</b>	<b>379,5</b>	15330 1.0	96,5 hv EG6	15380 1.0	96,5 hv EG9
15280 1.0	95,5 sg	15331 0.1	96,5 hv	15381 1.0	97,0 v ZDRK
15281 1.0	95,0 sg	<b>Koll. 3746</b> EM	<b>386,5</b>	15382 0.1	96,5 hv
15282 0.1	95,5 sg	15332 1.0	96,0 sg	15383 0.1	96,5 hv EG7
15283 0.1	95,0 sg	15333 0.1	95,0 sg	<b>Koll. 3759</b> EM	<b>386,5</b>
<b>Koll. 3734</b>	<b>381,0</b>	15334 0.1	95,0 sg	15384 1.0	96,0 sg
15284 1.0	95,5 sg	15335 0.1	94,5 sg	15385 1.0	95,5 sg
15285 1.0	95,0 sg	<b>Koll. 3747</b>	<b>380,5</b>	15386 0.1	96,0 sg
15286 0.1	95,5 sg	15336 1.0	96,0 sg	15387 0.1	95,0 sg
15287 0.1	95,0 sg	15337 1.0	94,0 sg	<b>Koll. 3760</b>	<b>382,5</b>
<b>Koll. 3735</b>	<b>381,0</b>	15338 0.1	96,0 sg	15388 1.0	96,0 sg
15288 1.0	96,0 sg	15339 0.1	96,0 sg	15389 1.0	96,5 hv
15289 0.1	95,0 sg	<b>Koll. 3748</b>	<b>382,0</b>	15390 1.0	96,5 hv EG6
15290 0.1	95,0 sg	15340 1.0	95,5 sg	15391 0.1	96,5 hv
15291 0.1	96,0 sg	15341 1.0	95,5 sg	<b>Koll. 3761</b>	<b>385,5</b>
<b>Koll. 3736</b>	<b>382,0</b>	15342 0.1	96,5 hv EG5	15392 1.0	96,0 sg
15292 1.0	96,0 sg	15343 0.1	94,5 sg	15393 1.0	96,5 hv EUB
15293 1.0	95,0 sg	<b>Koll. 3749</b>	<b>382,0</b>	15394 0.1	96,0 sg
15294 1.0	94,5 sg	15344 1.0	94,5 sg	15395 0.1	94,5 sg
15295 0.1	94,0 sg	15345 1.0	95,0 sg	<b>Koll. 3762</b>	<b>383,0</b>
<b>Koll. 3737</b>	<b>379,5</b>	15346 0.1	94,5 sg	15396 1.0	96,5 hv
15296 1.0	96,5 hv EG5	15347 0.1	95,5 sg	15397 0.1	95,0 sg
15297 1.0	95,0 sg	<b>Koll. 3750</b>	<b>379,5</b>	15398 0.1	96,5 hv
15298 1.0	95,5 sg	15348 1.0	96,0 sg	15399 0.1	95,5 sg
15299 0.1	94,0 sg	15349 1.0	96,0 sg	<b>Koll. 3763</b>	<b>383,5</b>
<b>Koll. 3738</b>	<b>381,0</b>	15350 0.1	95,5 sg	15400 1.0	96,0 sg
15300 1.0	96,0 sg	15351 0.1	96,5 hv ZDRK	15401 1.0	leer
15301 1.0	94,5 sg	<b>Koll. 3751</b>	<b>384,0</b>	15402 1.0	94,5 sg
15302 0.1	95,0 sg	15352 1.0	92,0 g	15403 1.0	leer



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	
15404 1.0	96,0 sg	<b>Koll. 3773</b>		<b>Koll. 3784</b>	<b>382,0</b>	
15405 1.0	96,5 hv	15449 1.0	95,0 sg	15497 1.0	95,0 sg	
15406 0.1	leer	15450 0.1	96,5 hv	15498 1.0	95,5 sg	
15407 0.1	94,5 sg	<b>Zwergwidder hasenfarbig</b>			15499 0.1	96,5 hv EG4
15408 0.1	leer	15451 1.0	93,0 g	15500 0.1	96,0 sg	
15399a 1.0	96,0 sg	15452 0.1	n. B.	<b>Koll. 3785</b>	<b>383,0</b>	
15399b 1.0	95,5 sg	15453 0.1	93,5 g	15501 1.0	96,5 hv	
15399c 0.1	96,0 sg	15454 0.1	93,0 g	15502 1.0	96,5 hv	
15399d 0.1	94,0 sg	<b>Koll. 3774</b>		15503 1.0	<b>97,0 v ZDRK</b>	
<b>Koll. 6291</b>	<b>381,5</b>	15455 1.0	94,5 sg	15504 0.1	96,0 sg	
<b>Zwergwidder dunkel- /eisengrau</b>		15456 1.0	94,5 sg	<b>Koll. 3786</b>	<b>386,0</b>	
PR: Rückgauer Bruno/Supuka Peter		15457 0.1	93,5 g	15505 1.0	95,5 sg	
15409 0.1	96,5 hv	15458 0.1	94,0 sg	15506 0.1	95,5 sg	
15410 0.1	96,0 sg	<b>Koll. 3775</b>	<b>376,5</b>	15507 0.1	96,0 sg	
15411 1.0	96,5 hv EG5	15459 1.0	96,5 hv	15508 0.1	96,0 sg	
15412 0.1 EC	96,5 hv	15460 1.0	96,0 sg	<b>Koll. 3787</b>	<b>383,0</b>	
<b>Koll. 3764</b> EM	<b>385,5</b>	15461 0.1	96,5 hv	15509 1.0	94,5 sg	
15413 1.0	96,5 hv EG3	15462 0.1	96,0 sg	15510 1.0	94,0 sg	
15414 1.0	96,0 sg	<b>Koll. 3776</b> EM	<b>385,0</b>	15511 0.1	95,0 sg	
15415 1.0	95,5 sg	15463 1.0	n. B.	15512 0.1	95,0 sg	
15416 0.1	96,5 hv EG7	15464 1.0 EC	94,5 sg	<b>Koll. 3788</b>	<b>378,5</b>	
<b>Koll. 3765</b>	<b>384,5</b>	15465 0.1	95,0 sg	15513 1.0	96,0 sg	
15417 1.0	96,0 sg	15466 1.0	93,0 g	15514 0.1	96,5 hv	
15418 1.0	95,5 sg	<b>Koll. 3777</b>		15515 0.1	95,5 sg	
15419 1.0	96,5 hv	15467 1.0	leer	15516 0.1	95,0 sg	
15420 0.1	95,5 sg	15468 0.1	93,0 g	<b>Koll. 3789</b>	<b>383,0</b>	
<b>Koll. 3766</b>	<b>383,5</b>	<b>Zwergwidder schwarz</b>			15517 1.0	<b>97,0 v ZDRK</b>
15421 0.1	95,5 sg	15469 1.0	96,5 hv	15518 0.1 EC	<b>97,5 v</b>	
15422 0.1	96,0 sg	15470 1.0	96,5 hv EUB	15519 0.1	96,0 sg	
15423 1.0	96,0 sg	15471 0.1	96,0 sg	15520 0.1	95,0 sg	
15424 0.1	96,0 sg	15472 0.1	n. B.	<b>Koll. 3790</b>	<b>385,5</b>	
<b>Koll. 3767</b>	<b>383,5</b>	<b>Koll. 3778</b>		15521 1.0	96,5 hv EG5	
15425 1.0	95,0 sg	15473 1.0	96,0 sg	15522 0.1	94,5 sg	
15426 1.0	95,5 sg	15474 1.0	96,5 hv	15523 1.0	95,0 sg	
15427 1.0	94,0 sg	15475 0.1	96,0 sg	15524 0.1	95,5 sg	
15428 0.1	95,0 sg	15476 0.1	95,5 sg	<b>Koll. 3791</b>	<b>381,5</b>	
<b>Koll. 3768</b>	<b>379,5</b>	<b>Koll. 3779</b>	<b>384,0</b>	15525 1.0	95,5 sg	
15429 1.0	96,5 hv ZDRK	15477 1.0	96,5 hv EG9	15526 0.1	95,0 sg	
15430 1.0	95,0 sg	15478 1.0	95,0 sg	15527 0.1	96,0 sg	
15431 0.1	95,0 sg	15479 0.1	96,0 sg	15528 0.1	96,5 hv EG6	
15432 0.1	96,0 sg	15480 0.1	96,0 sg	<b>Koll. 3792</b>	<b>383,0</b>	
<b>Koll. 3769</b>	<b>382,5</b>	<b>Koll. 3780</b>	<b>383,5</b>	15529 1.0	96,5 hv EG6	
15433 1.0	94,0 sg	15481 1.0	95,0 sg	15530 0.1	96,0 sg	
15434 1.0	95,5 sg	15482 0.1	95,5 sg	15531 1.0	96,0 sg	
15435 1.0 EC	<b>97,0 v</b>	15483 0.1	96,0 sg	15532 0.1	n. B.	
15436 0.1	95,5 sg	15484 0.1	96,5 hv EG7	<b>Koll. 3793</b>		
<b>Koll. 3770</b>	<b>382,0</b>	<b>Koll. 3781</b>	<b>383,0</b>	15533 1.0	96,0 sg	
15437 1.0	95,5 sg	15485 1.0	96,0 sg	15534 1.0	95,5 sg	
15438 1.0	96,5 hv EG8	15486 0.1	96,5 hv ZDRK	15535 0.1	96,0 sg	
15439 0.1	96,0 sg	15487 0.1	96,5 hv EG6	15536 0.1	95,0 sg	
15440 0.1	96,0 sg	15488 1.0	95,0 sg	<b>Koll. 3794</b>	<b>382,5</b>	
<b>Koll. 3771</b>	<b>384,0</b>	<b>Koll. 3782</b>	<b>384,0</b>	15537 0.1	94,5 sg	
15441 1.0	95,0 sg	15489 1.0	94,5 sg	15538 0.1	93,0 g	
15442 1.0	96,0 sg	15490 1.0	94,5 sg	15539 0.1	95,0 sg	
15443 1.0	95,0 sg	15491 0.1	96,0 sg	15540 1.0	93,0 g	
15444 0.1	95,5 sg	15492 0.1	96,0 sg	<b>Koll. 3795</b>	<b>375,5</b>	
<b>Koll. 3772</b>	<b>381,5</b>	<b>Koll. 3783</b>	<b>381,0</b>	15541 1.0	96,5 hv EG4	
15445 1.0	96,5 hv EG8	15493 1.0	96,0 sg	15542 1.0	95,5 sg	
15446 1.0	n. B.	15494 1.0	95,5 sg	15543 1.0	96,0 sg	
15447 0.1	n. B.	15495 1.0	94,0 sg	15544 0.1	94,5 sg	
15448 0.1	95,5 sg	15496 0.1	96,5 hv	<b>Koll. 3796</b>	<b>382,5</b>	
				15545 1.0 EC	94,0 sg	
				15546 1.0	95,5 sg	

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
15547 1.0	94,0 sg	<b>Koll. 3809</b>	<b>384,0</b>	15646 0.1	96,0 sg
15548 0.1	95,0 sg	15597 1.0	96,5 hv	<b>Koll. 3821</b>	<b>383,5</b>
<b>Koll. 3797</b>	<b>378,5</b>	15598 1.0	96,5 hv EG7	15647 1.0	96,0 sg
15549 1.0	95,5 sg	15599 0.1	96,5 hv EG8	15648 1.0	96,0 sg
15550 1.0	95,5 sg	15600 0.1	<b>97,0 v ZDRK</b>	15649 1.0	96,0 sg
15551 0.1	96,5 hv EUB	<b>Koll. 3810</b> EM	<b>386,5</b>	15650 0.1 EC	<b>97,0 v</b>
15552 0.1	95,5 sg	15601 1.0	95,5 sg	<b>Koll. 3822</b>	<b>385,0</b>
<b>Koll. 3798</b>	<b>383,0</b>	15602 1.0	96,5 hv EG6	15651 1.0	96,0 sg
15553 1.0	96,5 hv EG6	15603 0.1	95,5 sg	15652 1.0	96,5 hv
15554 1.0	96,0 sg	15604 0.1	fehlt	15653 0.1	96,5 hv EG4
15555 0.1	95,5 sg	<b>Koll. 3811</b>		15654 0.1	96,5 hv
15556 0.1	94,0 sg	15605 1.0	95,5 sg	<b>Koll. 3823</b> EM	<b>385,5</b>
<b>Koll. 3799</b>	<b>382,0</b>	15606 0.1	95,5 sg	15655 1.0	96,0 sg
15557 1.0	96,0 sg	15607 1.0	96,0 sg	15656 1.0	96,5 hv EG9
15558 1.0	96,0 sg	15608 0.1	96,5 hv	15657 0.1	95,5 sg
15559 0.1	95,0 sg	<b>Koll. 3812</b>	<b>383,5</b>	15658 1.0	95,5 sg
15560 0.1	95,0 sg	15609 1.0	96,0 sg	<b>Koll. 3824</b>	<b>383,5</b>
<b>Koll. 3800</b>	<b>382,0</b>	15610 1.0	96,0 sg	15659 1.0	95,5 sg
15561 1.0	95,0 sg	15611 1.0	96,0 sg	15660 0.1	96,0 sg
15562 1.0	96,5 hv EG5	15612 0.1	96,5 hv EUB	15661 1.0	96,0 sg
15563 1.0	96,5 hv EG7	<b>Koll. 3813</b>	<b>384,5</b>	15662 0.1	96,0 sg
15564 0.1 EC	<b>97,0 v</b>	15613 1.0	95,5 sg	<b>Koll. 3825</b>	<b>383,5</b>
<b>Koll. 3801</b>	<b>385,0</b>	15614 0.1	96,0 sg	15663 1.0	96,0 sg
PR: Bartelt Herbert/Krause Dietmar		15615 0.1	95,5 sg	15664 0.1	96,0 sg
15565 1.0	<b>97,0 v EE</b>	15616 0.1	95,0 sg	15665 0.1	96,0 sg
15566 1.0	96,5 hv EG7	<b>Koll. 3814</b>	<b>382,0</b>	15666 0.1	96,0 sg
15567 1.0	96,5 hv EG5	15617 1.0	95,5 sg	<b>Koll. 3826</b>	<b>384,0</b>
15568 0.1	96,5 hv	15618 1.0	96,0 sg	15667 1.0	leer
<b>Koll. 3802</b> EM	<b>386,5</b>	15619 1.0	96,0 sg	15668 1.0	93,5 g
15569 1.0	95,5 sg	15620 0.1	96,0 sg	15669 0.1	93,0 g
15570 1.0	96,5 hv EG8	<b>Koll. 3815</b>	<b>383,5</b>	15670 0.1	93,5 g
15571 1.0	96,0 sg	15621 1.0	96,0 sg	<b>Koll. 3827</b>	
15572 0.1	95,5 sg	15622 1.0	96,5 hv	15671 1.0	96,0 sg
<b>Koll. 3803</b>	<b>383,5</b>	15623 0.1	96,5 hv EG3	15672 0.1	96,5 hv ZDRK
15573 1.0	96,0 sg	15624 1.0	95,5 sg	15673 0.1	95,0 sg
15574 1.0	96,5 hv EG6	<b>Koll. 3816</b>	<b>384,5</b>	15674 0.1	96,0 sg
15575 0.1	96,0 sg	15625 0.1	95,5 sg	<b>Koll. 3828</b>	<b>383,5</b>
15576 0.1	96,0 sg	15626 1.0	95,5 sg	15675 1.0	96,0 sg
<b>Koll. 3804</b>	<b>384,5</b>	<b>Zwergwidder blau</b>		15676 0.1	96,5 hv
15577 1.0	96,0 sg	15627 1.0	93,0 g	15677 0.1	96,0 sg
15578 1.0	96,5 hv EG9	15628 0.1	94,5 sg	15678 0.1	96,0 sg
15579 1.0	96,0 sg	15629 0.1	95,0 sg	<b>Koll. 3829</b>	<b>384,5</b>
15580 0.1	96,5 hv	15630 0.1	95,5 sg	15679 1.0	96,0 sg
<b>Koll. 3805</b>	<b>385,0</b>	<b>Koll. 3817</b>	<b>378,0</b>	15680 1.0	95,5 sg
15581 1.0	96,0 sg	15631 1.0	94,5 sg	15681 1.0	96,0 sg
15582 0.1	96,0 sg	15632 0.1	95,5 sg	15682 0.1	95,5 sg
15583 1.0	96,5 hv ZDRK	15633 0.1	95,5 sg	<b>Koll. 3830</b>	<b>383,0</b>
15584 1.0	96,5 hv	15634 0.1	96,0 sg	15683 1.0	95,5 sg
<b>Koll. 3806</b>	<b>385,0</b>	<b>Koll. 3818</b>	<b>381,5</b>	15684 1.0	96,0 sg
15585 1.0	96,0 sg	15635 1.0	96,0 sg	15685 1.0	96,0 sg
15586 0.1	96,5 hv	15636 0.1	95,5 sg	15686 0.1	96,5 hv EG6
15587 0.1	96,0 sg	15637 0.1	95,5 sg	<b>Koll. 3831</b>	<b>384,0</b>
15588 0.1	96,5 hv	15638 0.1	96,0 sg	15687 1.0	96,5 hv ZDRK
<b>Koll. 3807</b>	<b>385,0</b>	<b>Koll. 3819</b>	<b>383,0</b>	15688 1.0	95,5 sg
15589 1.0	92,5 g	15639 1.0	96,0 sg	15689 1.0	96,0 sg
15590 1.0	95,5 sg	15640 1.0	95,5 sg	15690 0.1	95,5 sg
15591 0.1	95,5 sg	15641 0.1	96,0 sg	<b>Koll. 3832</b>	<b>383,5</b>
15592 0.1	96,0 sg	15642 0.1	96,0 sg	15691 1.0	94,5 sg
<b>Koll. 3808</b>	<b>379,5</b>	<b>Koll. 3820</b>	<b>383,5</b>	15692 0.1	95,5 sg
15593 1.0	96,0 sg	15643 1.0	95,5 sg	15693 1.0	95,0 sg
15594 0.1	96,5 hv	15644 0.1	95,5 sg	15694 1.0	95,0 sg
15595 0.1	95,5 sg	15645 0.1	96,5 hv ZDRK	<b>Koll. 3833</b>	<b>380,0</b>
15596 0.1	96,0 sg			15695 1.0	96,5 hv

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
15696 1.0	96,0 sg	<b>Zwergwidder perlfeharbig</b>	96,0 sg	15794 1.0	96,0 sg
15697 0.1	95,0 sg			15795 1.0	96,5 hv
15698 0.1	96,5 hv EG5	PR: Rottauscher Stefan/Zilch Lothar		15796 0.1	96,5 hv ZDRK
<b>Koll. 3834</b>	<b>384,0</b>	15746 1.0	96,0 sg	15797 0.1	96,0 sg
15699 1.0	96,0 sg	15747 0.1	93,0 g	<b>Koll. 3858</b>	<b>385,0</b>
15700 0.1	96,5 hv	15748 0.1	94,5 sg	15798 1.0	96,5 hv EG4
15701 1.0	96,0 sg	15749 0.1	92,5 g	15799 1.0	95,0 sg
15702 0.1	95,5 sg	<b>Koll. 3846</b>	<b>376,0</b>	15800 1.0	96,5 hv EG8
<b>Koll. 3835</b>	<b>384,0</b>	15750 1.0	96,0 sg	15801 0.1	95,0 sg
15703 1.0	95,5 sg	15751 1.0	95,5 sg	<b>Koll. 3859</b>	<b>383,0</b>
15704 1.0	96,0 sg	15752 1.0	96,5 hv	15802 1.0	95,0 sg
15705 0.1	95,5 sg	15753 0.1 EC	<b>97,0 v</b>	15803 0.1	94,5 sg
15706 0.1	95,5 sg	<b>Koll. 3847</b>	<b>385,0</b>	15804 0.1	96,0 sg
<b>Koll. 3836</b>	<b>382,5</b>	15754 1.0	96,5 hv EG6	15805 0.1	n. B.
15707 1.0	95,5 sg	15755 1.0	95,0 sg	<b>Koll. 3860</b>	
15708 0.1	96,5 hv EG8	15756 1.0	96,5 hv	15806 1.0	95,5 sg
15709 0.1	95,5 sg	15757 0.1	94,5 sg	15807 0.1	95,5 sg
15710 0.1	95,5 sg	<b>Koll. 3848</b>	<b>382,5</b>	15808 1.0	96,5 hv EG7
<b>Koll. 3837</b>	<b>383,0</b>	15758 0.1	95,5 sg	15809 0.1	94,5 sg
15711 1.0	96,0 sg	15759 1.0	96,5 hv EG5	<b>Koll. 3861</b>	<b>382,0</b>
15712 1.0	96,0 sg	15760 1.0	96,5 hv	15810 0.1	96,5 hv
15713 0.1	95,5 sg	15761 1.0	96,5 hv	15811 0.1	96,5 hv
15714 0.1	96,5 hv EG4	<b>Koll. 3849</b>	<b>385,0</b>	15812 0.1	96,5 hv EG9
<b>Koll. 3838</b>	<b>384,0</b>	15762 1.0	96,5 hv	15813 1.0 EC	<b>97,5 v</b>
15715 1.0	96,0 sg	15763 0.1	96,5 hv ZDRK	<b>Koll. 3862</b> EM	<b>387,0</b>
15716 0.1	96,5 hv	15764 0.1	96,0 sg	15814 1.0	96,5 hv EG3
15717 0.1	95,5 sg	15765 1.0	96,5 hv	15815 1.0	95,5 sg
15718 0.1	96,5 hv EG7	<b>Koll. 3850</b>	<b>385,5</b>	15816 1.0	96,5 hv EG5
<b>Koll. 3839</b>	<b>384,5</b>	15766 1.0	96,0 sg	15817 0.1	96,5 hv
15719 1.0	95,5 sg	15767 0.1	96,0 sg	<b>Koll. 3863</b>	<b>385,0</b>
15720 1.0	96,0 sg	15768 1.0	96,5 hv	15818 1.0	96,0 sg
15721 1.0	96,0 sg	15769 0.1	94,5 sg	15819 0.1	95,0 sg
15722 0.1	95,5 sg	<b>Koll. 3851</b>	<b>383,0</b>	15820 0.1	95,5 sg
<b>Koll. 3840</b>	<b>383,0</b>	15770 1.0	95,5 sg	15821 0.1	96,0 sg
15723 1.0	fehlt	15771 1.0	94,0 sg	<b>Koll. 3864</b>	<b>382,5</b>
15724 1.0	fehlt	15772 1.0	93,5 g	15822 1.0	95,0 sg
15725 1.0	fehlt	15773 0.1	94,5 sg	15823 1.0	92,0 g
15726 0.1	fehlt	<b>Koll. 3852</b>	<b>377,5</b>	15824 1.0	94,0 sg
<b>Koll. 3841</b>		15774 0.1	96,5 hv	15825 0.1	94,5 sg
15727 1.0	96,0 sg	15775 1.0	96,5 hv EUB	<b>Koll. 3865</b>	<b>375,5</b>
15728 0.1	96,5 hv LVE1	15776 0.1	96,0 sg	15826 1.0	94,0 sg
15729 0.1	96,5 hv EG5	15777 0.1	95,5 sg	15827 1.0	93,0 g
15730 0.1	96,0 sg	<b>Koll. 3853</b>	<b>384,5</b>	15828 1.0	92,0 g
<b>Koll. 3842</b>	<b>385,0</b>	15778 1.0	96,5 hv	15829 0.1	95,0 sg
15731 1.0 EC	96,5 hv	15779 1.0	95,0 sg	<b>Koll. 3866</b>	<b>374,0</b>
15732 1.0	96,5 hv	15780 0.1	95,0 sg	15830 1.0	95,0 sg
15733 1.0	96,0 sg	15781 0.1	95,0 sg	15831 1.0	94,5 sg
15734 0.1	96,0 sg	<b>Koll. 3854</b>	<b>381,5</b>	15832 0.1	95,0 sg
<b>Koll. 3843</b>	<b>385,0</b>	15782 1.0	96,5 hv	15833 0.1	93,5 g
15735 1.0	95,0 sg	15783 0.1	95,5 sg	<b>Koll. 3867</b>	<b>378,0</b>
15736 1.0	96,5 hv EUB	15784 0.1	96,0 sg	<b>Zwergwidder chinchillafarbig</b>	
15737 0.1	95,5 sg	15785 0.1	94,5 sg	15834 1.0	95,5 sg
15738 0.1	96,5 hv EG6	<b>Koll. 3855</b>	<b>382,5</b>	15835 0.1	94,0 sg
<b>Koll. 3844</b>	<b>383,5</b>	15786 0.1	94,0 sg	15836 1.0	96,5 hv EG6
15739 1.0	95,0 sg	15787 0.1	94,5 sg	15837 0.1	94,5 sg
15740 0.1	95,5 sg	15788 0.1	96,5 hv EG6	<b>Koll. 3868</b>	<b>380,5</b>
15741 0.1	95,5 sg	15789 1.0	94,5 sg	15838 1.0	96,0 sg
15742 0.1	96,0 sg	<b>Koll. 3856</b>	<b>379,5</b>	15839 1.0	94,0 sg
<b>Koll. 3845</b>	<b>382,0</b>	15790 1.0	n. B.	15840 1.0	96,0 sg
15743 1.0	95,0 sg	15791 1.0	93,5 g	15841 0.1	94,5 sg
15744 1.0	fehlt	15792 0.1	94,0 sg	<b>Koll. 3869</b>	<b>380,5</b>
15745 1.0	96,0 sg	15793 0.1	93,5 g	15842 1.0	96,0 sg
		<b>Koll. 3857</b>			

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	
15843 1.0	94,5 sg	<b>Koll. 3882</b>	<b>374,0</b>	15942 0.1	95,5 sg	
15844 0.1	95,5 sg	15894 1.0	95,5 sg	15943 1.0	95,5 sg	
15845 1.0	96,0 sg EG7	15895 0.1	95,0 sg	15944 0.1	95,5 sg EG7	
<b>Koll. 3870</b>	<b>382,0</b>	15896 0.1	96,0 sg EG7	15945 0.1	95,0 sg	
15846 1.0	93,5 g	15897 0.1	93,0 g	<b>Koll. 3894</b>	<b>381,5</b>	
15847 1.0	95,0 sg	<b>Koll. 3883</b>	<b>379,5</b>	15946 1.0	94,5 sg	
15848 1.0	93,0 g	15898 1.0	96,0 sg	15947 1.0	n. B.	
15849 0.1	95,0 sg	15899 1.0	94,0 sg	15948 1.0	94,0 sg	
<b>Koll. 3871</b>	<b>376,5</b>	15900 1.0	96,0 sg	15949 0.1	95,0 sg	
15850 1.0	96,0 sg	15901 0.1	94,0 sg	<b>Koll. 3895</b>		
15851 1.0	94,0 sg	<b>Zwergwidder rot</b>			15950 1.0	94,0 sg
15852 0.1	96,0 sg	PR: Dademasch Heiko/Krause Detlef			15951 1.0	95,0 sg
15853 0.1	95,0 sg	15902 1.0	95,0 sg	15952 1.0	93,5 g	
<b>Koll. 3872</b>	<b>381,0</b>	15903 0.1	94,5 sg	15953 0.1	94,5 sg	
15854 1.0	96,5 hv EG4	15904 0.1	94,5 sg	<b>Koll. 3896</b>	<b>377,0</b>	
15855 1.0	94,5 sg	15905 0.1	95,0 sg	15954 1.0	94,5 sg	
15856 1.0	96,5 hv EG6	<b>Koll. 3884</b>	<b>379,0</b>	15955 0.1	95,5 sg	
15857 0.1	95,5 sg	15906 1.0	92,5 g	15956 0.1	95,0 sg	
<b>Koll. 3873</b>	<b>383,0</b>	15907 1.0	94,5 sg	15957 0.1	94,5 sg	
15858 1.0	95,5 sg	15908 0.1	94,5 sg	<b>Koll. 3897</b>	<b>379,5</b>	
15859 0.1	96,0 sg	15909 0.1	94,5 sg	15958 1.0	95,0 sg	
15860 1.0	95,0 sg	<b>Koll. 3885</b>	<b>376,0</b>	15959 1.0	95,0 sg	
15861 0.1	94,5 sg	15910 1.0	96,0 sg EUB	15960 1.0	93,5 g	
<b>Koll. 3874</b>	<b>381,0</b>	15911 0.1	95,0 sg	15961 0.1	95,5 sg	
15862 1.0	94,5 sg	15912 1.0	94,5 sg	<b>Koll. 3898</b>	<b>379,0</b>	
15863 1.0	94,0 sg	15913 0.1 EC	96,0 sg	<b>Zwergwidder luxfarbig</b>		
15864 1.0	93,0 g	<b>Koll. 3886</b>	<b>381,5</b>	15962 1.0	96,0 sg EG4	
15865 0.1	94,5 sg	15914 1.0	94,5 sg	15963 0.1	94,0 sg	
<b>Koll. 3875</b>	<b>376,0</b>	15915 0.1	94,0 sg	15964 0.1	94,5 sg	
15866 1.0	94,5 sg	15916 0.1	94,5 sg	15965 0.1	94,0 sg	
15867 0.1	94,5 sg	15917 0.1	95,0 sg	<b>Koll. 3899</b>	<b>378,5</b>	
15868 0.1 EC	96,5 hv	<b>Koll. 3887</b>	<b>378,0</b>	<b>Zwergwidder gelb</b>		
15869 0.1	96,5 hv ZDRK	15918 1.0	95,5 sg	15966 1.0	95,0 sg	
<b>Koll. 3876</b>	<b>382,0</b>	15919 0.1	94,0 sg	15967 0.1	94,5 sg	
15870 1.0	95,5 sg	15920 0.1	94,5 sg	15968 0.1	95,5 sg EG9	
15871 1.0	93,5 g	15921 0.1	94,0 sg	15969 0.1	96,0 sg EG4	
15872 0.1	94,5 sg	<b>Koll. 3888</b>	<b>378,0</b>	<b>Koll. 3900</b> EM	<b>381,0</b>	
15873 0.1	94,0 sg	15922 1.0	n. B.	15970 1.0	94,5 sg	
<b>Koll. 3877</b>	<b>377,5</b>	15923 1.0	95,0 sg	15971 0.1	94,5 sg	
15874 1.0	96,5 hv EG5	15924 1.0	95,5 sg	15972 0.1	94,5 sg	
15875 1.0	n. B.	15925 0.1	95,0 sg	15973 0.1	95,0 sg	
15876 0.1	95,5 sg	<b>Koll. 3889</b>		<b>Koll. 3901</b>	<b>378,5</b>	
15877 0.1	95,5 sg	15926 1.0 EC	96,0 sg	15974 1.0	94,5 sg	
<b>Koll. 3878</b>		15927 0.1	96,0 sg EUB	15975 0.1	94,5 sg	
15878 1.0	96,0 sg	15928 0.1	96,0 sg ZDRK	15976 0.1	93,5 g	
15879 1.0	95,5 sg	15929 0.1	95,0 sg	15977 0.1	95,0 sg	
15880 0.1	96,5 hv EUB	<b>Koll. 3890</b> EM	<b>383,0</b>	<b>Koll. 3902</b>	<b>377,5</b>	
15881 0.1	95,0 sg	15930 1.0	95,0 sg	15978 1.0 EC	96,5 hv	
<b>Koll. 3879</b>	<b>383,0</b>	15931 0.1	94,5 sg	15979 0.1	94,0 sg	
15882 1.0	96,0 sg EG8	15932 0.1	95,5 sg EG7	15980 0.1	95,5 sg	
15883 1.0	95,5 sg	15933 0.1	94,0 sg	15981 0.1	94,5 sg	
15884 1.0	95,5 sg	<b>Koll. 3891</b>	<b>379,0</b>	<b>Koll. 3903</b>	<b>380,5</b>	
15885 0.1	95,5 sg	15934 1.0	95,0 sg	15982 1.0	94,5 sg	
<b>Koll. 3880</b>	<b>382,5</b>	15935 1.0	95,0 sg	15983 1.0	94,0 sg	
15886 1.0	95,5 sg	15936 0.1	94,5 sg	15984 0.1	96,0 sg ZDRK	
15887 1.0	95,5 sg	15937 0.1	94,5 sg	15985 0.1	94,5 sg	
15888 1.0	96,5 hv ZDRK	<b>Koll. 3892</b>	<b>379,0</b>	<b>Koll. 3904</b>	<b>379,0</b>	
15889 0.1 EC	96,5 hv	15938 1.0	95,0 sg	15986 1.0	95,5 sg	
<b>Koll. 3881</b> EM	<b>384,0</b>	15939 1.0	94,0 sg	15987 1.0	95,0 sg	
15890 1.0	94,5 sg	15940 0.1	95,5 sg EG7	15988 1.0	94,5 sg	
15891 1.0	95,0 sg	15941 0.1	94,0 sg	15989 0.1	95,5 sg	
15892 1.0	92,5 g	<b>Koll. 3893</b>	<b>378,5</b>	<b>Koll. 3905</b>	<b>380,5</b>	
15893 0.1	92,0 g					

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
15990 1.0	94,5 sg	<b>Koll. 3917</b>	<b>379,0</b>	16087 1.0	96,5 hv
15991 1.0	94,0 sg	16038 1.0	94,5 sg	16088 1.0	95,0 sg
15992 0.1	91,0 b	16039 1.0	96,0 sg EG6	16089 0.1	96,0 sg
15993 0.1	92,0 g	16040 1.0	95,5 sg	<b>Koll. 3930</b>	<b>383,5</b>
<b>Koll. 3906</b>	<b>371,5</b>	16041 0.1	95,0 sg	16090 1.0	95,0 sg
<b>Zwergwidder havannafarbig</b>		<b>Koll. 3918</b>	<b>381,0</b>	16091 1.0	96,0 sg
15994 1.0	96,0 sg EG6	16042 1.0	95,5 sg	16092 0.1	96,0 sg
15995 0.1	95,5 sg	16043 0.1	n. B.	16093 0.1	95,5 sg
15996 0.1	95,0 sg	16044 0.1	95,0 sg	<b>Koll. 3931</b>	<b>382,5</b>
15997 0.1	94,0 sg	16045 0.1	95,0 sg	16094 1.0	95,5 sg
<b>Koll. 3907</b>	<b>380,5</b>	<b>Koll. 3919</b>		16095 1.0	95,0 sg
15998 1.0	96,0 sg	16046 1.0	96,5 hv EG5	16096 0.1	96,0 sg
15999 1.0	95,0 sg	16047 0.1	96,0 sg	16097 0.1	95,5 sg
16000 0.1	95,0 sg	16048 0.1	95,0 sg	<b>Koll. 3932</b>	<b>382,0</b>
16001 0.1	94,5 sg	16049 0.1	95,0 sg	16098 1.0	n. B.
<b>Koll. 3908</b>	<b>380,5</b>	<b>Koll. 3920</b>	<b>382,5</b>	16099 1.0	95,5 sg
16002 1.0	96,0 sg EG8	16050 1.0	95,0 sg	16100 0.1	94,0 sg
16003 1.0	95,0 sg	16051 1.0	95,0 sg	16101 0.1	96,5 hv EG8
16004 1.0	96,5 hv ZDRK	16052 1.0	94,5 sg	<b>Koll. 3933</b>	
16005 0.1	94,0 sg	16053 0.1	95,5 sg	16102 1.0	93,5 g
<b>Koll. 3909</b>	<b>381,5</b>	<b>Koll. 3921</b>	<b>380,0</b>	16103 0.1	94,5 sg
16006 0.1	92,0 g	16054 1.0	n. B.	16104 1.0	96,5 hv EG4
16007 1.0	n. B.	16055 1.0	95,5 sg	16105 0.1	95,5 sg
16008 1.0	n. B.	16056 1.0	95,0 sg	<b>Koll. 3934</b>	<b>380,0</b>
16009 1.0	91,5 b	16057 0.1	96,0 sg EG8	16106 1.0	96,0 sg
<b>Koll. 3910</b>		<b>Koll. 3922</b>		16107 1.0	96,0 sg
16010 0.1	96,5 hv EG3	PR: Böhm Hermann/Huber Stefan		16108 0.1	95,5 sg
16011 0.1	96,5 hv EG5	16058 1.0	96,0 sg	16109 0.1	96,5 hv EUB
16012 1.0 EC	<b>97,0 v</b>	16059 1.0	95,5 sg	<b>Koll. 3935</b>	<b>384,0</b>
16013 1.0	94,5 sg	16060 1.0	96,0 sg	16110 1.0	96,0 sg
<b>Koll. 3911</b> EM	<b>384,5</b>	16061 0.1	95,0 sg	16111 1.0	95,5 sg
16014 0.1	95,5 sg	<b>Koll. 3923</b>	<b>382,5</b>	16112 0.1	95,5 sg
16015 0.1	94,5 sg	16062 1.0	95,0 sg	16113 0.1	96,5 hv EG9
16016 1.0	94,0 sg	16063 1.0	95,0 sg	<b>Koll. 3936</b>	<b>383,5</b>
16017 1.0	96,0 sg EG6	16064 1.0	96,0 sg	16114 1.0	96,5 hv
<b>Koll. 3912</b>	<b>380,0</b>	16065 0.1	96,5 hv EUB	16115 1.0	95,5 sg
16018 1.0	95,5 sg	<b>Koll. 3924</b>	<b>382,5</b>	16116 1.0	93,5 g
16019 0.1	95,5 sg	16066 1.0	95,0 sg	16117 0.1	96,5 hv
16020 0.1	96,0 sg	16067 1.0	94,5 sg	<b>Koll. 3937</b>	<b>382,0</b>
16021 0.1	95,5 sg	16068 1.0	96,0 sg	16118 1.0	95,5 sg
<b>Koll. 3913</b>	<b>382,5</b>	16069 0.1	95,5 sg	16119 1.0	95,5 sg
16022 1.0	n. B.	<b>Koll. 3925</b>	<b>381,0</b>	16120 0.1	95,0 sg
16023 1.0	n. B.	16070 1.0	95,5 sg	16121 0.1	96,0 sg
16024 1.0	92,5 g	16071 1.0	95,5 sg	<b>Koll. 3938</b>	<b>382,0</b>
16025 0.1	96,0 sg	16072 1.0	96,0 sg	16122 1.0	95,5 sg
<b>Koll. 3914</b>		16073 0.1	96,5 hv EG7	16123 0.1	96,5 hv
<b>Zwergwidder thüringerfarbig (madagaskar)</b>		<b>Koll. 3926</b>	<b>383,5</b>	16124 0.1	94,5 sg
16026 1.0	96,5 hv EG5	16074 1.0	96,5 hv EG5	16125 0.1	95,5 sg
16027 1.0	96,0 sg	16075 1.0	95,5 sg	<b>Koll. 3939</b>	<b>382,0</b>
16028 1.0	<b>97,0 v</b> ZDRK	16076 1.0	96,0 sg	16126 1.0	leer
16029 0.1	96,0 sg	16077 0.1	96,5 hv EG6	16127 1.0	leer
<b>Koll. 3915</b>	<b>385,5</b>	<b>Koll. 3927</b>	<b>384,5</b>	16128 0.1	leer
16030 1.0	96,0 sg	16078 1.0	95,0 sg	16129 0.1	leer
16031 0.1	95,0 sg	16079 0.1	96,0 sg	<b>Koll. 3940</b>	
16032 0.1	96,0 sg EG6	16080 0.1	94,0 sg	16130 1.0	96,5 hv EG3
16033 0.1 EC	<b>97,0 v</b>	16081 0.1	94,0 sg	16131 1.0	95,5 sg
<b>Koll. 3916</b>	<b>384,0</b>	<b>Koll. 3928</b>	<b>379,0</b>	16132 1.0	96,5 hv EG6
16034 1.0	94,0 sg	16082 1.0	94,5 sg	16133 0.1	96,0 sg
16035 0.1	95,0 sg	16083 0.1	95,5 sg	<b>Koll. 3941</b>	<b>384,5</b>
16036 0.1	94,5 sg	16084 0.1	96,5 hv ZDRK	16134 1.0	94,5 sg
16037 0.1	95,5 sg	16085 0.1	95,5 sg	16135 1.0	leer
		<b>Koll. 3929</b>	<b>382,0</b>	16136 1.0	leer
		16086 1.0	96,0 sg	16137 0.1	96,5 hv LVE1

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 3942</b>		<b>Zwergwidder hototfarbig</b>		<b>16232</b> 1.0	95,0 sg
16138 1.0	96,0 sg	16186 1.0	94,0 sg	16233 0.1	95,0 sg
16139 1.0	96,0 sg	16187 0.1	96,0 sg	16234 0.1	95,0 sg
16140 0.1	94,5 sg	16188 0.1	94,5 sg	<b>Koll. 3966</b>	<b>379,5</b>
16141 0.1	95,5 sg	16189 0.1	95,5 sg	16235 1.0	95,0 sg
<b>Koll. 3943</b>	<b>382,0</b>	<b>Koll. 3955</b>	<b>380,0</b>	16236 0.1	94,0 sg
16142 1.0	95,5 sg	16190 1.0	94,5 sg	16237 1.0	94,5 sg
16143 1.0	<b>97,0 v</b> ZDRK	16191 0.1	94,5 sg	16238 0.1	94,5 sg
16144 1.0	96,5 hv EG5	16192 0.1	92,5 g	<b>Koll. 3967</b>	<b>378,0</b>
16145 0.1	96,5 hv EG7	16193 0.1	93,5 g	16239 1.0	95,5 sg
<b>Koll. 3944</b>	<b>385,5</b>	<b>Koll. 3956</b>	<b>375,0</b>	16240 1.0	93,5 g
16146 1.0	96,5 hv	16194 1.0	95,0 sg	16241 1.0	95,5 sg
16147 1.0	96,5 hv EG6	16195 0.1	95,5 sg	16242 0.1	93,5 g
16148 1.0	96,0 sg	16196 1.0	96,5 hv EG7	<b>Koll. 3968</b>	<b>378,0</b>
16149 0.1	95,5 sg	16197 1.0	96,5 hv	16243 1.0	95,0 sg
<b>Koll. 3945</b>	<b>384,5</b>	<b>Koll. 3957</b>	<b>383,5</b>	16244 1.0	94,5 sg
16150 1.0	96,5 hv	16198 1.0	95,0 sg	16245 0.1	95,0 sg
16151 0.1	96,0 sg	16199 1.0	95,5 sg	16246 0.1	95,5 sg
16152 0.1	96,0 sg	16200 0.1	95,0 sg	<b>Koll. 3969</b>	<b>380,0</b>
16153 0.1	95,0 sg	16201 0.1	96,0 sg	16247 1.0	95,5 sg EG4
<b>Koll. 3946</b>	<b>383,5</b>	<b>Koll. 3958</b>	<b>381,5</b>	16248 1.0	93,5 g
16154 1.0	96,5 hv	16202 1.0	95,0 sg	16249 0.1	95,5 sg
16155 1.0	94,5 sg	16203 1.0	96,0 sg	16250 0.1	94,0 sg
16156 0.1	96,0 sg	16204 0.1	95,0 sg	<b>Koll. 3970</b>	<b>378,5</b>
16157 0.1	95,0 sg	16205 1.0	96,5 hv EE	16251 1.0	96,0 sg EG8
<b>Koll. 3947</b>	<b>382,0</b>	<b>Koll. 3959</b>	<b>382,5</b>	16252 1.0	96,0 sg EG7
16158 1.0	95,5 sg	16206 1.0	95,5 sg	16253 0.1	96,5 hv EC
16159 1.0	95,5 sg	<b>Zwergwidder japanerfarbig</b>		16254 0.1	96,0 sg
16160 1.0	95,5 sg	16207 1.0	94,5 sg	<b>Koll. 3971</b>	<b>384,5</b>
16161 0.1	95,5 sg	16208 1.0	96,0 sg	16255 1.0	95,5 sg
<b>Koll. 3948</b>	<b>382,0</b>	16209 0.1	94,5 sg	16256 1.0	95,0 sg
16162 1.0	<b>97,0 v</b>	16210 0.1	96,0 sg	16257 1.0	95,0 sg
16163 1.0	95,0 sg	<b>Koll. 3960</b>	<b>381,0</b>	16258 0.1	94,0 sg
16164 0.1	96,5 hv EG5	16211 1.0	94,0 sg	<b>Koll. 3972</b>	<b>379,5</b>
16165 0.1	95,5 sg	16212 1.0	95,5 sg	16259 1.0	96,0 sg EG6
<b>Koll. 3949</b>	<b>384,0</b>	16213 1.0	95,5 sg	16260 1.0	94,5 sg
16166 0.1	95,5 sg	16214 0.1	95,0 sg	16261 1.0	95,0 sg
16167 1.0	95,5 sg	<b>Koll. 3961</b>	<b>380,0</b>	16262 0.1	93,0 g
16168 1.0	96,0 sg	16215 1.0	95,5 sg	<b>Koll. 3973</b>	<b>378,5</b>
16169 1.0	95,0 sg	16216 1.0	96,5 hv EG8	16263 1.0	95,5 sg
<b>Koll. 3950</b>	<b>382,0</b>	16217 1.0	95,0 sg	16264 1.0	95,5 sg
16170 1.0	n. B.	16218 0.1	94,5 sg	16265 1.0	96,5 hv ZDRK
16171 0.1	96,0 sg	<b>Koll. 3962</b>	<b>381,5</b>	16266 0.1	95,5 sg
16172 0.1	94,0 sg	16219 1.0	94,5 sg	<b>Koll. 3974</b>	<b>383,0</b>
16173 0.1	96,5 hv	16220 0.1	95,5 sg	16267 1.0	95,0 sg
<b>Koll. 3951</b>		16221 0.1	94,5 sg	16268 1.0	94,0 sg
16174 1.0	95,0 sg	16222 0.1	93,5 g	16269 0.1	95,0 sg
16175 0.1	96,5 hv	<b>Koll. 3963</b>	<b>378,0</b>	16270 0.1	93,5 g
16176 0.1	96,5 hv	16223 1.0	96,5 hv EG7	<b>Koll. 3975</b>	<b>377,5</b>
16177 0.1	96,0 sg	16224 1.0	96,5 hv	16271 1.0	95,5 sg
<b>Koll. 3952</b>	<b>384,0</b>	16225 1.0	96,0 sg	16272 1.0	95,5 sg
16178 1.0	96,5 hv EG4	16226 0.1	96,5 hv ZDRK	16273 1.0	96,0 sg EG6
16179 1.0	96,5 hv	<b>Koll. 3964</b>	<b>385,5</b>	16274 0.1	94,0 sg
16180 0.1	96,5 hv EG6	16227 1.0	95,5 sg	<b>Koll. 3976</b>	<b>381,0</b>
16181 0.1	<b>97,0 v</b> ZDRK	16228 0.1	95,0 sg	16275 1.0	95,0 sg
<b>Koll. 3953</b>	<b>386,5</b>	16229 0.1	96,5 hv	16276 0.1	94,5 sg
<b>Zwergwidder isabell</b>		16230 1.0	96,0 sg	16277 0.1	96,0 sg EUB
16182 0.1	95,5 sg	<b>Koll. 3965</b>	<b>383,0</b>	16278 0.1	95,0 sg
16183 1.0	95,5 sg	<b>Zwergwidder lohfarbig schwarz</b>		<b>Koll. 3977</b>	<b>380,5</b>
16184 1.0	95,0 sg	PR: Halupka Helmut/Vogel Franz		16279 1.0	95,5 sg
16185 0.1	95,5 sg	16231 1.0	94,5 sg	16280 1.0	94,0 sg
<b>Koll. 3954</b>	<b>381,5</b>			16281 1.0	96,0 sg EG5
				16282 0.1	94,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 3978</b>	<b>380,0</b>	<b>Koll. 3989</b>	<b>381,0</b>	<b>16376</b> 1.0	93,5 g
16283 1.0	95,5 sg	16328 1.0	94,0 sg	16377 1.0	94,5 sg
16284 0.1	93,5 g	16329 0.1	95,5 sg	16378 1.0	o. B.
16285 0.1	95,0 sg	16330 1.0	93,5 g	16379 0.1	96,0 sg EG5
16286 0.1	94,0 sg	16331 1.0	95,5 sg	<b>Koll. 4002</b>	
<b>Koll. 3979</b>	<b>378,0</b>	<b>Koll. 3990</b>	<b>378,5</b>	16380 0.1	93,5 g
16287 1.0	96,5 hv ZDRK	16332 1.0	94,5 sg	16381 1.0	95,5 sg
16288 1.0	93,5 g	16333 1.0	95,5 sg	16382 1.0	93,5 g
16289 0.1	96,0 sg	16334 1.0	95,0 sg	16383 1.0	96,5 hv ZDRK
16290 0.1	94,5 sg	16335 0.1	96,0 sg EUB	<b>Koll. 4003</b>	<b>379,0</b>
<b>Koll. 3980</b>	<b>380,5</b>	<b>Koll. 3991</b>	<b>381,0</b>	16384 1.0	leer
16291 1.0	96,0 sg EG7	16336 0.1	94,0 sg	16385 0.1	95,5 sg EG9
16292 1.0	95,0 sg	16337 0.1	95,0 sg	16386 0.1	leer
16293 1.0 EC	<b>97,0 v EC</b>	16338 1.0	93,5 g	16387 0.1	94,5 sg
16294 0.1	94,0 sg	16339 0.1	95,5 sg	<b>Koll. 4004</b>	
<b>Koll. 3981</b>	<b>382,0</b>	<b>Koll. 3992</b>	<b>378,0</b>	PR: Bach Anton/Fuchs Arnd	
<b>Zwergwidder lohfarbig blau</b>		16340 1.0	95,0 sg	16388 1.0	96,0 sg
16295 1.0	94,0 sg	16341 1.0	95,5 sg	16389 1.0 EC	96,5 hv
16296 0.1	93,0 g	16342 1.0	95,0 sg	16390 0.1 EC	96,5 hv
16297 0.1	93,0 g	16343 0.1	95,0 sg	16391 0.1	96,0 sg
16298 0.1	93,5 g	<b>Koll. 3993</b>	<b>380,5</b>	<b>Koll. 4005</b> EM	<b>385,0</b>
<b>Koll. 3982</b>	<b>373,5</b>	16344 1.0	93,5 g	16392 1.0	95,5 sg
16299 1.0	96,0 sg EG3	16345 1.0	94,5 sg	16393 1.0	96,0 sg EG9
16300 1.0	94,5 sg	16346 0.1	94,5 sg	16394 0.1	95,0 sg
16301 1.0	95,5 sg	16347 0.1	95,5 sg	16395 0.1	95,5 sg
16302 0.1	94,5 sg	<b>Koll. 3994</b>	<b>378,0</b>	<b>Koll. 4006</b>	<b>382,0</b>
<b>Koll. 3983</b>	<b>380,5</b>	16348 1.0	94,5 sg	16396 1.0	95,5 sg
16303 0.1	94,5 sg	16349 1.0	94,5 sg	16397 1.0	95,0 sg
<b>Zwergwidder fehfarbig</b>		16350 0.1	94,0 sg	16398 0.1	95,5 sg
16304 1.0	n. B.	16351 0.1	94,0 sg	16399 0.1	95,0 sg
16305 1.0	96,5 hv EG4	<b>Koll. 3995</b>	<b>377,0</b>	<b>Koll. 4007</b>	<b>381,0</b>
16306 0.1	94,0 sg	16352 1.0	94,5 sg	16400 1.0	95,5 sg
16307 0.1	95,5 sg	16353 0.1	96,0 sg EG6	16401 1.0	96,0 sg EG5
<b>Koll. 3984</b>	<b>n.B.</b>	16354 0.1	95,0 sg	16402 0.1	95,0 sg
16308 1.0	94,0 sg	16355 0.1	95,0 sg	16403 0.1	96,0 sg
16309 1.0	96,0 sg	<b>Koll. 3996</b>	<b>380,5</b>	<b>Koll. 4008</b>	<b>382,5</b>
16310 1.0	93,5 g	16356 1.0	94,0 sg	16404 1.0	95,0 sg
16311 0.1 EC	96,5 hv EC	16357 1.0	96,0 sg EG6	<b>Zwergwidder rhönfarbig</b>	
<b>Koll. 3985</b>	<b>380,0</b>	16358 1.0	95,0 sg	16405 1.0	95,0 sg
16312 0.1	95,0 sg	16359 0.1	95,5 sg	16406 1.0	95,0 sg
16313 0.1	95,5 sg	<b>Koll. 3997</b>	<b>380,5</b>	16407 0.1	95,0 sg
16314 0.1	95,5 sg	<b>Zwergwidder marderfarbig blau</b>		16408 0.1	94,0 sg
16315 1.0	94,5 sg	16360 1.0	leer	<b>Koll. 4009</b>	<b>379,0</b>
<b>Koll. 3986</b>	<b>380,5</b>	16361 0.1	leer	16409 1.0	94,5 sg
<b>Zwergwidder marderfarbig braun</b>		16362 0.1	leer	16410 0.1	93,5 g
16316 1.0	95,0 sg	16363 0.1	leer	16411 0.1	93,5 g
16317 1.0 EC	96,5 hv EC	<b>Koll. 3998</b>		16412 0.1	93,5 g
16318 1.0	94,5 sg	16364 0.1	94,5 sg	<b>Koll. 4010</b>	<b>375,0</b>
16319 0.1 EC	96,5 hv EC	16365 1.0	95,5 sg EG8	16413 1.0	96,0 sg EG8
<b>Koll. 3987</b> EM	<b>382,5</b>	16366 0.1	94,0 sg	16414 1.0	94,0 sg
16320 1.0	94,5 sg	16367 0.1	95,0 sg	16415 1.0	94,5 sg
16321 1.0	95,0 sg	<b>Koll. 3999</b>	<b>379,0</b>	16416 0.1	94,0 sg
16322 1.0	95,0 sg	16368 1.0	93,0 g	<b>Koll. 4011</b>	<b>378,5</b>
16323 0.1	96,0 sg ZDRK	16369 1.0	93,5 g	16417 1.0	94,5 sg
<b>Koll. 3988</b>	<b>380,5</b>	16370 0.1	93,5 g	16418 1.0	95,0 sg
16324 1.0	94,5 sg	16371 0.1	93,5 g	16419 0.1	96,0 sg
16325 1.0	96,0 sg EG7	<b>Koll. 4000</b>	<b>373,5</b>	16420 0.1	93,5 g
16326 0.1	94,5 sg	16372 1.0	93,0 g	<b>Koll. 4012</b>	<b>379,0</b>
16327 0.1	96,0 sg EG5	16373 0.1	95,5 sg	16421 0.1	95,0 sg
		16374 0.1	92,0 g	16422 0.1	96,5 hv ZDRK
		16375 0.1	95,0 sg	16423 0.1	95,5 sg
		<b>Koll. 4001</b>	<b>375,5</b>	16424 1.0	95,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 4013</b>	<b>382,0</b>	<b>Zwergwidder russenfarbig schwarz-weiß</b>		<b>16517</b> 1.0	96,5 hv EG4
16425 0.1	95,0 sg	16473 1.0	96,0 sg EG6	16518 1.0	95,0 sg
16426 1.0	95,0 sg	16474 1.0	95,5 sg	16519 1.0	n. B.
16427 0.1	95,5 sg	16475 0.1	96,0 sg	16520 0.1	94,5 sg
16428 0.1	94,0 sg	16476 0.1	94,5 sg	<b>Koll. 4037</b>	
<b>Koll. 4014</b>	<b>379,5</b>	<b>Koll. 4026</b>	<b>382,0</b>	16521 0.1	96,5 hv EUB
16429 1.0	93,5 g	16477 1.0	95,0 sg	16522 1.0	93,5 g
16430 0.1	93,5 g	16478 0.1	94,0 sg	16523 1.0	95,5 sg
16431 0.1	94,5 sg	16479 0.1	96,0 sg	16524 1.0	94,0 sg
16432 0.1	92,0 g	16480 0.1	94,0 sg	<b>Koll. 4038</b>	<b>379,5</b>
<b>Koll. 4015</b>	<b>373,5</b>	<b>Koll. 4027</b>	<b>379,0</b>	16525 1.0	n. B.
16433 1.0	95,5 sg	16481 1.0	96,0 sg	16526 1.0	93,5 g
16434 1.0	93,0 g	16482 1.0	95,0 sg	16527 0.1	96,0 sg
16435 0.1	95,5 sg	16483 0.1	95,5 sg	16528 0.1	95,5 sg
16436 0.1	93,5 g	16484 0.1	96,0 sg	<b>Koll. 4039</b>	
<b>Koll. 4016</b>	<b>377,5</b>	<b>Koll. 4028</b>	<b>382,5</b>	16529 1.0	93,0 g
16437 1.0	94,5 sg	16485 1.0	96,0 sg	16530 1.0	94,5 sg
16438 1.0	93,0 g	16486 1.0	95,5 sg	16531 1.0	95,0 sg
16439 0.1	95,0 sg	16487 1.0	96,5 hv EG8	16532 0.1	94,0 sg
16440 0.1	94,0 sg	16488 0.1	95,5 sg	<b>Koll. 4040</b>	<b>376,5</b>
<b>Koll. 4017</b>	<b>376,5</b>	<b>Koll. 4029</b>	<b>383,5</b>	16533 1.0	95,5 sg
16441 0.1	96,0 sg	16489 1.0 EC	96,5 hv	16534 1.0	94,5 sg
16442 0.1	94,0 sg	16490 1.0	96,5 hv EUB	16535 0.1	96,0 sg EG6
16443 0.1	96,5 hv ZDRK	16491 1.0	96,0 sg	16536 0.1	95,0 sg
16444 1.0	95,0 sg	16492 0.1	95,0 sg	<b>Koll. 4041</b>	<b>381,0</b>
<b>Koll. 4018</b>	<b>381,5</b>	<b>Koll. 4030</b> EM	<b>384,0</b>	16537 1.0	95,5 sg
16445 1.0	94,0 sg	16493 1.0	96,0 sg	16538 1.0	95,0 sg
16446 1.0	96,5 hv EG3	16494 1.0	96,0 sg EG6	16539 1.0	96,5 hv ZDRK
16447 0.1	95,5 sg	16495 1.0	95,5 sg	16540 0.1	95,5 sg
16448 0.1	95,0 sg	16496 0.1	96,0 sg EG5	<b>Koll. 4042</b>	<b>382,5</b>
<b>Koll. 4019</b>	<b>381,0</b>	<b>Koll. 4031</b>	<b>383,5</b>	16541 1.0	96,0 sg EG7
16449 1.0	94,5 sg	<b>Zwergwidder russenfarbig blau-weiß</b>		16542 1.0	95,0 sg
16450 0.1	95,5 sg	16497 1.0	96,0 sg	16543 0.1	96,0 sg EG4
16451 0.1	96,0 sg EG5	16498 1.0	95,5 sg	16544 0.1	96,0 sg
16452 0.1	95,0 sg	16499 1.0	95,0 sg	<b>Koll. 4043</b>	<b>383,0</b>
<b>Koll. 4020</b>	<b>381,0</b>	16500 0.1	96,5 hv ZDRK	PR: Grafe Jörg/Völker Fritz	
16453 1.0	95,5 sg	<b>Koll. 4032</b>	<b>383,0</b>	16545 1.0	95,5 sg
16454 1.0	95,5 sg	16501 1.0	95,5 sg	16546 1.0	94,5 sg
16455 1.0	95,0 sg	16502 0.1	95,0 sg	16547 0.1	94,0 sg
16456 0.1	94,0 sg	16503 0.1	95,0 sg	16548 0.1	94,5 sg
<b>Koll. 4021</b>	<b>380,0</b>	16504 0.1	94,0 sg	<b>Koll. 4044</b>	<b>378,5</b>
16457 1.0 EC	96,5 hv	<b>Koll. 4033</b>	<b>379,5</b>	16549 1.0	94,5 sg
16458 1.0	95,0 sg	<b>Zwergwidder siamesenfarbig gelb</b>		16550 1.0	94,5 sg
16459 0.1 EC	<b>97,0 v</b>	16505 1.0	95,0 sg	16551 0.1	95,0 sg
16460 0.1	96,0 sg	16506 1.0	94,0 sg	16552 0.1 EC	96,5 hv
<b>Koll. 4022</b> EM	<b>384,5</b>	16507 1.0	94,5 sg	<b>Koll. 4045</b>	<b>380,5</b>
16461 1.0	96,0 sg EG6	16508 0.1	94,0 sg	16553 1.0	95,5 sg
16462 1.0	94,0 sg	<b>Koll. 4034</b>	<b>377,5</b>	16554 1.0	94,5 sg
16463 0.1	96,0 sg	16509 1.0	94,0 sg	16555 1.0	94,5 sg
16464 0.1	95,5 sg	16510 0.1	93,5 g	16556 0.1	94,5 sg
<b>Koll. 4023</b>	<b>381,5</b>	16511 1.0	94,5 sg	<b>Koll. 4046</b>	<b>379,0</b>
16465 1.0	96,0 sg EG7	16512 0.1	91,0 b	16557 1.0	93,5 g
16466 0.1	94,0 sg	<b>Koll. 4035</b>	<b>373,0</b>	16558 1.0	94,5 sg
16467 0.1	95,0 sg	16513 1.0	96,0 sg	16559 1.0	94,5 sg
16468 0.1	95,0 sg	16514 1.0 EC	<b>97,0 v</b>	16560 0.1	93,5 g
<b>Koll. 4024</b>	<b>380,0</b>	16515 0.1	95,5 sg	<b>Koll. 4047</b>	<b>376,0</b>
16469 1.0	95,5 sg	16516 0.1	95,0 sg	16561 1.0	95,0 sg
16470 1.0	95,5 sg	<b>Koll. 4036</b> EM	<b>383,5</b>	16562 1.0	95,5 sg
16471 0.1	96,0 sg EG7			16563 0.1	94,0 sg
16472 0.1	95,5 sg			16564 0.1	96,0 sg EG7
<b>Koll. 4025</b>	<b>382,5</b>			<b>Koll. 4048</b>	<b>380,5</b>
				16565 1.0	94,5 sg
				16566 1.0	95,0 sg



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
16567 0.1	95,0 sg	16617 1.0	95,0 sg	16664 0.1	95,0 sg
16568 0.1	96,0 sg EG8	16618 1.0	94,5 sg	<b>Koll. 4072</b>	<b>383,0</b>
<b>Koll. 4049</b>	<b>380,5</b>	16619 0.1	95,0 sg	16665 1.0	95,5 sg
16569 1.0	95,0 sg	16620 0.1	94,0 sg	16666 0.1	94,5 sg
16570 0.1	96,5 hv EG5	<b>Koll. 4062</b>	<b>378,5</b>	16667 1.0	96,0 sg
16571 0.1	95,5 sg	16621 1.0	93,5 g	16668 0.1	94,5 sg
16572 0.1	95,0 sg	16622 1.0	91,5 b	<b>Koll. 4073</b>	<b>380,5</b>
<b>Koll. 4050</b>	<b>382,0</b>	16623 0.1	92,0 g	16669 1.0	96,5 hv EG4
16573 1.0	95,5 sg	<b>Zwergwidder siamesenfarbig blau</b>		16670 0.1	96,5 hv ZDRK
16574 1.0	94,5 sg	16624 1.0	94,5 sg	16671 0.1	95,0 sg
16575 0.1	95,0 sg	16625 1.0	95,0 sg	16672 0.1	95,0 sg
16576 0.1	95,0 sg	16626 1.0	95,0 sg	<b>Koll. 4074</b>	<b>383,0</b>
<b>Koll. 4051</b>	<b>380,0</b>	16627 0.1	95,0 sg	16673 1.0	95,0 sg
16577 1.0	95,5 sg	16627 0.1	95,0 sg	16674 1.0	94,5 sg
16578 1.0	95,0 sg	<b>Koll. 4063</b>	<b>379,5</b>	16675 1.0	95,5 sg
16579 1.0	96,5 hv EG5	16628 1.0	96,0 sg EG6	16676 0.1	95,0 sg
16580 0.1	95,5 sg	16629 1.0	92,5 g	<b>Koll. 4075</b>	<b>380,0</b>
<b>Koll. 4052</b> EM	<b>382,5</b>	16630 0.1	96,0 sg EG9	16677 1.0	96,0 sg EG6
16581 1.0	leer	16631 0.1	95,5 sg	16678 0.1	96,0 sg
16582 1.0	leer	<b>Koll. 4064</b>	<b>380,0</b>	16679 1.0	96,0 sg
16583 1.0	leer	16632 1.0	94,5 sg	16680 1.0	95,0 sg
16584 0.1	leer	<b>Zwergwidder weißgrannenfarbig schwarz</b>		<b>Koll. 4076</b>	<b>383,0</b>
<b>Koll. 4053</b>		16633 1.0	93,5 g	16681 1.0	95,5 sg
16585 0.1	94,0 sg	16634 0.1	95,0 sg	16682 0.1	94,5 sg
16586 1.0	92,0 g	16635 0.1	95,0 sg	16683 0.1	94,5 sg
16587 1.0	94,5 sg	16636 0.1	95,5 sg	16684 0.1	94,5 sg
16588 1.0	95,0 sg	<b>Koll. 4065</b>	<b>379,0</b>	<b>Koll. 4077</b>	<b>379,0</b>
<b>Koll. 4054</b>	<b>375,5</b>	16637 1.0	95,0 sg	16685 1.0	95,5 sg
16589 1.0	94,5 sg	16638 1.0	97,0 v EC	16686 1.0	94,5 sg
16590 1.0	94,0 sg	16639 0.1	95,5 sg	16687 0.1	95,0 sg
16591 0.1	95,5 sg	16640 0.1	95,0 sg	16688 0.1	95,0 sg
16592 0.1	95,0 sg	<b>Koll. 4066</b>	<b>382,5</b>	<b>Koll. 4078</b>	<b>380,0</b>
<b>Koll. 4055</b>	<b>379,0</b>	16641 0.1	96,5 hv EG3	16689 1.0	94,5 sg
16593 1.0	95,5 sg	16642 1.0	96,0 sg	16690 0.1	95,0 sg
16594 0.1	95,5 sg	16643 1.0	96,5 hv EG4	16691 0.1	94,5 sg
16595 0.1	95,5 sg	16644 1.0	96,5 hv EG5	16692 0.1	95,0 sg
16596 0.1	96,0 sg EG8	<b>Koll. 4067</b> EM	<b>385,5</b>	<b>Koll. 4079</b>	<b>379,0</b>
<b>Koll. 4056</b>	<b>382,5</b>	16645 1.0	94,5 sg	<b>Zwergwidder weißgrannenfarbig blau</b>	
16597 1.0	94,0 sg	16646 1.0	95,5 sg	16693 0.1	97,0 v ZDRK
16598 0.1	92,0 g	16647 0.1	95,0 sg	16694 1.0	95,5 sg
16599 0.1	94,0 sg	16648 0.1	95,0 sg	16695 1.0	96,5 hv ZDRK
16600 0.1	94,0 sg	<b>Koll. 4068</b>	<b>380,0</b>	16696 1.0	95,5 sg
<b>Koll. 4057</b>	<b>374,0</b>	16649 1.0	96,0 sg EG6	<b>Koll. 4080</b> EM	<b>384,5</b>
16601 1.0	leer	16650 1.0	96,5 hv EUB	16697 1.0	96,0 sg EG7
16602 1.0	leer	16651 1.0	96,0 sg	16698 1.0	94,5 sg
16603 0.1	leer	16652 0.1	95,5 sg	16699 1.0	96,0 sg
16604 0.1	leer	<b>Koll. 4069</b>	<b>384,0</b>	16700 0.1	94,0 sg
<b>Koll. 4058</b>		16653 1.0	94,0 sg	<b>Koll. 4081</b>	<b>380,5</b>
16605 1.0	95,0 sg	16654 1.0	94,0 sg	16701 0.1	95,5 sg
16606 1.0	94,0 sg	16655 0.1	95,5 sg	16702 0.1	95,0 sg
16607 1.0	95,0 sg	16656 0.1	95,0 sg	16703 1.0	96,5 hv ZDRK
16608 0.1	93,0 g	<b>Koll. 4070</b>	<b>378,5</b>	16704 1.0	96,0 sg EG6
<b>Koll. 4059</b>	<b>377,0</b>	16657 1.0	96,0 sg	<b>Koll. 4082</b>	<b>383,0</b>
16609 1.0	95,0 sg	16658 0.1	96,5 hv EUB	16705 0.1	95,0 sg
16610 1.0	96,0 sg	16659 0.1	96,0 sg	16706 0.1	94,5 sg
16611 0.1	94,5 sg	16660 0.1	96,0 sg	16707 0.1	95,5 sg
16612 0.1	94,0 sg	<b>Koll. 4071</b>	<b>384,5</b>	16708 1.0	93,5 g
<b>Koll. 4060</b>	<b>379,5</b>	16661 1.0	96,0 sg	<b>Koll. 4083</b>	<b>378,5</b>
16613 1.0	96,0 sg EG7	16662 0.1	95,5 sg	16709 1.0	94,5 sg
16614 1.0	94,5 sg	16663 0.1	96,5 hv EC		
16615 0.1	95,5 sg				
16616 0.1	95,5 sg				
<b>Koll. 4061</b>	<b>381,5</b>				

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Zwergwidder weißgrannenfarbig havannafarbig</b>					
PR: Hecker Frank/Horras Kunibert					
16710 1.0	95,5 sg	16755 0.1	95,0 sg	16804 1.0 EC	97,5 v
16711 1.0	95,0 sg	Koll. 4094	381,5	Koll. 4106 EM	388,0
16712 0.1	94,5 sg	16756 1.0	95,5 sg	16805 1.0	95,5 sg
16713 0.1 EC	96,0 sg	16757 1.0	96,0 sg	16806 1.0	95,5 sg
Koll. 4084	381,0	16758 0.1	95,0 sg	16807 1.0	95,0 sg
16714 1.0	95,0 sg	16759 0.1	96,0 sg	16808 0.1	94,0 sg
16715 1.0	95,5 sg	Koll. 4095	382,5	Koll. 4107	380,0
16716 1.0	95,5 sg	16760 1.0	95,5 sg	16809 1.0	96,5 hv EG5
16717 0.1	95,0 sg	16761 1.0	95,5 sg	16810 0.1	97,0 v ZDRK
Koll. 4085	381,0	16762 0.1	95,0 sg	16811 1.0	96,0 sg
16718 1.0	94,5 sg	16763 0.1 EC	96,5 hv	16812 1.0	96,5 hv EG6
16719 1.0	95,5 sg	Koll. 4096	382,5	Koll. 4108	386,0
16720 0.1	95,0 sg	16764 1.0	95,0 sg	16813 1.0	95,5 sg
16721 0.1	95,0 sg	16765 1.0	93,0 g	16814 1.0	96,5 hv EG6
Koll. 4086	380,0	16766 0.1	n. B.	16815 0.1	96,0 sg
16722 1.0	fehlt	16767 0.1	94,5 sg	16816 0.1	95,0 sg
16723 1.0	fehlt	Koll. 4097		Koll. 4109	383,0
16724 0.1	fehlt	16768 1.0	95,5 sg	16817 1.0	96,5 hv EG6
16725 0.1	fehlt	16769 0.1	95,5 sg	16818 1.0	96,5 hv EG6
Koll. 4087		16770 0.1	96,5 hv EUB	16819 1.0	97,0 v ZDRK
16726 1.0	95,0 sg	16771 0.1	95,5 sg	16820 0.1	96,5 hv EG7
16727 0.1	94,0 sg	Koll. 4098	383,0	Koll. 4110	386,5
<b>Zwergwidder schwarzgrannenfarbig</b>		16772 1.0	95,0 sg	16821 1.0	95,5 sg
16728 1.0	96,0 sg	16773 1.0	96,0 sg	16822 1.0	95,5 sg
16729 1.0	96,0 sg	16774 1.0	96,0 sg	16823 0.1	96,0 sg
16730 1.0	n. B.	16775 0.1	95,0 sg	16824 1.0	96,0 sg
16731 0.1	95,0 sg	Koll. 4099	382,0	Koll. 4111	383,0
Koll. 4088		16776 1.0	96,0 sg	16825 1.0	96,0 sg
16732 1.0	96,0 sg	16777 0.1	96,0 sg	16826 1.0	96,0 sg
16733 1.0	94,5 sg	16778 0.1	96,0 sg	16827 1.0	96,0 sg
16734 1.0	95,0 sg	16779 0.1	96,0 sg	16828 0.1	96,0 sg
16735 0.1	96,0 sg	Koll. 4100 EM	384,0	Koll. 4112	384,0
Koll. 4089	381,5	16780 1.0	95,0 sg	16829 1.0	96,0 sg
16736 1.0	96,0 sg	16781 1.0	95,5 sg	16830 0.1	96,5 hv EG7
16737 1.0	96,0 sg	16782 0.1	94,5 sg	16831 0.1	95,5 sg
16738 1.0 EC	96,5 hv	16783 0.1	95,5 sg	16832 1.0	97,0 v ZDRK
16739 0.1	95,0 sg	Koll. 4101	380,5	Koll. 4113	385,0
Koll. 4090	383,5	16784 1.0	96,0 sg	16833 1.0	96,0 sg
16740 1.0	96,0 sg	<b>Zwergwidder wildfarben-weiß</b>		16834 0.1	96,0 sg
16741 1.0	95,0 sg	16785 1.0	95,5 sg	16835 0.1	96,0 sg
16742 0.1	95,5 sg	16786 0.1	95,0 sg	16836 0.1	95,5 sg
16743 0.1	96,0 sg	16787 0.1	95,5 sg	Koll. 4114	383,5
Koll. 4091	382,5	16788 0.1	95,0 sg	16837 0.1	96,5 hv EG7
16744 1.0	96,5 hv	Koll. 4102	381,0	16838 1.0	96,0 sg
16745 1.0	96,0 sg	16789 1.0	96,5 hv EUB	16839 1.0	96,0 sg
16746 0.1	95,5 sg	16790 1.0	96,5 hv	16840 1.0	95,5 sg
16747 0.1	96,0 sg	16791 1.0	96,5 hv EG3	Koll. 4115	384,0
Koll. 4092 EM	384,0	16792 0.1	96,5 hv EG4	16841 0.1	96,0 sg
16748 1.0	96,0 sg	Koll. 4103	386,0	16842 1.0	96,0 sg
16749 1.0	n. B.	16793 1.0	95,0 sg	16843 1.0	96,5 hv EG8
16750 1.0	96,0 sg	16794 1.0	95,5 sg	16844 0.1	96,0 sg
16751 0.1	95,5 sg	16795 1.0	96,0 sg	Koll. 4116	384,5
Koll. 4093		16796 0.1	96,0 sg	16845 1.0	96,5 hv
16752 1.0	95,0 sg	Koll. 4104	382,5	16846 1.0	95,5 sg
16753 1.0	95,5 sg	16797 1.0	97,0 v ZDRK	16847 0.1	96,0 sg
16754 0.1	96,0 sg	16798 1.0	96,0 sg	16848 0.1	95,5 sg
		16799 1.0	96,5 hv EG4	Koll. 4117	383,5
		16800 0.1	95,5 sg	16849 1.0	96,0 sg
		Koll. 4105	385,0	16850 1.0	95,5 sg
		16801 1.0	96,5 hv EG5	16851 0.1	96,0 sg
		16802 0.1	96,5 hv EG5	16852 0.1	96,5 hv EG8
		16803 1.0 EC	97,5 v	Koll. 4118	384,0
				16853 1.0	96,5 hv

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
16854 1.0	95,0 sg	<b>Koll. 4130</b>	<b>384,0</b>	16949 1.0	95,5 sg
16855 1.0	95,5 sg	16901 1.0	93,0 g	16950 1.0	95,5 sg
16856 0.1	94,0 sg	16902 0.1	95,5 sg	16951 1.0	96,5 hv
<b>Koll. 4119</b>	<b>381,0</b>	16903 0.1	94,0 sg	16952 0.1	96,0 sg
16857 1.0	96,5 hv EG9	16904 0.1	96,5 hv EG6	<b>Koll. 4143</b>	<b>383,5</b>
16858 1.0	96,5 hv	<b>Koll. 4131</b>	<b>379,0</b>	16953 0.1	96,5 hv
16859 1.0	96,0 sg	16905 1.0	94,0 sg	16954 0.1	96,5 hv EUB
16860 0.1	95,5 sg	16906 0.1	96,5 hv	16955 0.1	96,5 hv
<b>Koll. 4120</b>	<b>384,5</b>	16907 0.1	95,5 sg	16956 1.0	96,0 sg
<b>Zwergwidder dunkel- eisengrau-weiß</b>		16908 0.1	95,5 sg	<b>Koll. 4144</b> EM	<b>385,5</b>
PR: Hanisch Frank/Vonau Mario		<b>Koll. 4132</b>	<b>381,5</b>	16957 1.0	96,0 sg
16861 1.0 EC	96,5 hv	16909 1.0	95,0 sg	16958 1.0	96,0 sg
16862 0.1	96,0 sg	16910 1.0	95,0 sg	16959 0.1	96,5 hv
16863 0.1	95,5 sg	16911 1.0	96,5 hv	16960 1.0	96,0 sg
16864 0.1	96,0 sg	16912 0.1	96,5 hv EG7	<b>Koll. 4145</b>	<b>384,5</b>
<b>Koll. 4121</b> EM	<b>384,0</b>	<b>Koll. 4133</b>	<b>383,0</b>	16961 1.0	96,5 hv
<b>Zwergwidder schwarz-weiß</b>		16913 1.0	95,5 sg	16962 1.0 EC	96,5 hv
16865 1.0	<b>97,0 v</b> LVE1	16914 1.0	96,0 sg	16963 0.1	96,0 sg
16866 1.0	96,5 hv	16915 1.0	96,0 sg	16964 1.0	96,0 sg
16867 1.0	96,5 hv	16916 0.1	96,0 sg	<b>Koll. 4146</b>	<b>385,0</b>
16868 0.1	96,0 sg	<b>Koll. 4134</b>	<b>383,5</b>	<b>Zwergwidder perlfehfarbig- weiß</b>	
<b>Koll. 4122</b>	<b>386,0</b>	16917 1.0	95,5 sg	16965 1.0	95,0 sg
16869 1.0	96,0 sg	16918 1.0	95,5 sg	16966 0.1	95,0 sg
16870 1.0	96,5 hv EG6	16919 0.1	95,5 sg	16967 0.1	95,5 sg
16871 0.1	95,5 sg	16920 0.1	96,5 hv EG5	16968 0.1	95,5 sg
16872 0.1	96,0 sg	<b>Koll. 4135</b>	<b>383,0</b>	<b>Koll. 4147</b>	<b>381,0</b>
<b>Koll. 4123</b>	<b>384,0</b>	16921 1.0	96,0 sg	16969 1.0	96,0 sg
16873 1.0	94,5 sg	16922 1.0	96,0 sg	16970 1.0	96,0 sg EUB
16874 1.0	96,0 sg	16923 1.0	96,5 hv EG8	16971 1.0	96,0 sg
16875 0.1	95,0 sg	16924 0.1	95,5 sg	16972 0.1	95,5 sg
16876 0.1	96,5 hv EG5	<b>Koll. 4136</b>	<b>384,0</b>	<b>Koll. 4148</b>	<b>383,5</b>
<b>Koll. 4124</b>	<b>382,0</b>	16925 1.0	95,5 sg	<b>Zwergwidder chinchillafarbig- weiß</b>	
16877 1.0	96,0 sg	16926 1.0	95,5 sg	16973 1.0	95,5 sg
16878 1.0	96,5 hv EG6	16927 0.1	93,5 g	16974 0.1	95,5 sg
16879 1.0	96,5 hv	16928 0.1	95,5 sg	16975 0.1	95,5 sg
16880 0.1	96,0 sg	<b>Koll. 4137</b>	<b>380,0</b>	16976 0.1	95,0 sg
<b>Koll. 4125</b>	<b>385,0</b>	16929 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 4149</b>	<b>381,5</b>
16881 1.0	96,0 sg	16930 1.0	96,5 hv	16977 1.0	95,0 sg
16882 0.1	96,0 sg	16931 1.0	<b>97,0 v</b> ZDRK	16978 1.0	96,0 sg
16883 0.1	96,5 hv EG9	16932 0.1 EC	<b>97,0 v</b>	16979 1.0	93,0 g
16884 0.1	95,5 sg	<b>Koll. 4138</b> EM	<b>387,5</b>	16980 0.1	95,0 sg
<b>Koll. 4126</b>	<b>384,0</b>	16933 0.1	94,0 sg	<b>Koll. 4150</b>	<b>379,0</b>
16885 1.0	95,0 sg	16934 0.1	96,0 sg	16981 1.0	95,0 sg
16886 1.0	96,5 hv EG6	16935 1.0	96,0 sg	16982 1.0	95,5 sg
16887 0.1	96,0 sg	16936 0.1	96,5 hv EG7	16983 1.0	95,0 sg
16888 0.1	96,0 sg	<b>Koll. 4139</b>	<b>382,5</b>	16984 0.1	95,5 sg
<b>Koll. 4127</b>	<b>383,5</b>	<b>Zwergwidder blau-weiß</b>		<b>Koll. 4151</b>	<b>381,0</b>
16889 1.0	<b>97,0 v</b> ZDRK	16937 1.0	96,5 hv	16985 1.0	95,0 sg
16890 1.0	96,5 hv	16938 1.0	96,5 hv EG3	16986 0.1 EC	96,5 hv
16891 1.0	96,0 sg	16939 1.0	96,0 sg	16987 0.1	94,0 sg
16892 0.1	95,5 sg	16940 0.1	96,5 hv	16988 0.1	95,0 sg
<b>Koll. 4128</b>	<b>385,0</b>	<b>Koll. 4140</b> EM	<b>385,5</b>	<b>Koll. 4152</b>	<b>380,5</b>
16893 1.0	96,5 hv	16941 1.0	94,5 sg	16989 0.1	95,5 sg
16894 1.0 EC	<b>97,5 v</b>	16942 1.0	95,0 sg	16990 0.1	96,0 sg
16895 1.0	<b>97,0 v</b> ZDRK	16943 0.1	96,0 sg	16991 1.0	96,0 sg
16896 0.1	96,5 hv	16944 0.1	96,0 sg	16992 1.0	96,0 sg
<b>Koll. 4129</b> EM	<b>387,5</b>	<b>Koll. 4141</b>	<b>381,5</b>	<b>Koll. 4153</b> EM	<b>383,5</b>
16897 1.0	96,5 hv	16945 1.0	96,0 sg	16993 1.0	95,5 sg
16898 1.0	96,0 sg	16946 1.0	96,0 sg	16994 1.0	96,0 sg EG5
16899 0.1	95,0 sg	16947 0.1	96,5 hv EG8	16995 0.1	95,0 sg
16900 0.1	96,5 hv EG9	16948 0.1	96,5 hv		
		<b>Koll. 4142</b>	<b>385,0</b>		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
16996 0.1	95,5 sg	<b>Koll. 4165</b>	<b>380,5</b>	17091 0.1	93,5 g
<b>Koll. 4154</b>	<b>382,0</b>	17041 1.0	96,5 hv EUB	17092 0.1	n. B.
16997 1.0	95,5 sg	17042 1.0	96,0 sg	<b>Koll. 4178</b>	<b>n.B.</b>
16998 0.1	96,0 sg	17043 1.0	95,5 sg	17093 1.0	96,0 sg
16999 0.1	94,0 sg	17044 0.1	95,0 sg	17094 0.1	96,5 hv EG5
17000 0.1	95,5 sg	<b>Koll. 4166</b>	<b>383,0</b>	17095 0.1	96,0 sg
<b>Koll. 4155</b>	<b>381,0</b>	17045 1.0	95,5 sg	17096 1.0	96,0 sg
<b>Zwergwiddler havannafarbig-weiß</b>		17046 0.1 EC	<b>97,0 v</b>	<b>Koll. 4179</b>	<b>384,5</b>
17001 1.0	93,5 g	17047 0.1	96,0 sg	17097 1.0	96,0 sg
17002 0.1	96,0 sg	17048 0.1	95,5 sg	17098 1.0	96,0 sg
17003 0.1	93,0 g	<b>Koll. 4167</b>	<b>384,0</b>	17099 1.0	95,0 sg
17004 0.1	96,0 sg	17049 1.0	94,5 sg	17100 0.1	96,5 hv
<b>Koll. 4156</b>	<b>378,5</b>	17050 1.0	95,0 sg	<b>Koll. 4180</b>	<b>383,5</b>
17005 1.0	n. B.	17051 1.0	94,5 sg	17101 1.0	96,5 hv
17006 0.1	94,0 sg	17052 0.1	94,5 sg	17102 1.0	95,5 sg
17007 0.1	94,5 sg	<b>Koll. 4168</b>	<b>378,5</b>	17103 1.0	96,5 hv
17008 0.1	95,0 sg	17053 1.0	96,0 sg	17104 0.1	96,5 hv
<b>Koll. 4157</b>		17054 1.0	96,5 hv EG3	<b>Koll. 4181</b>	<b>385,0</b>
17009 1.0	95,5 sg	17055 1.0	96,5 hv EG8	17105 1.0	96,0 sg
17010 1.0	95,0 sg	17056 0.1	96,0 sg	17106 1.0	96,5 hv
17011 1.0	95,0 sg	<b>Koll. 4169</b>	<b>385,0</b>	17107 0.1	96,5 hv
17012 0.1	96,0 sg EG4	17057 1.0	95,5 sg	17108 1.0	<b>97,0 v ZDRK</b>
<b>Koll. 4158</b>	<b>381,5</b>	17058 1.0	96,0 sg	<b>Koll. 4182</b>	<b>386,0</b>
17013 1.0	95,0 sg	17059 0.1	96,5 hv EG4	17109 1.0	95,0 sg
17014 1.0	95,0 sg	17060 0.1	96,0 sg	17110 0.1	95,0 sg
17015 1.0	95,0 sg	<b>Koll. 4170</b>	<b>384,0</b>	17111 1.0	95,5 sg
17016 0.1	96,0 sg	17061 1.0	96,5 hv	17112 0.1	95,5 sg
<b>Koll. 4159</b>	<b>381,0</b>	17062 1.0	95,0 sg	<b>Koll. 4183</b>	<b>381,0</b>
17017 0.1	95,0 sg	17063 1.0	95,5 sg	17113 1.0	96,5 hv
17018 1.0	96,0 sg	17064 0.1	96,0 sg	17114 1.0 EC	<b>97,5 v</b>
17019 1.0 EC	96,5 hv	<b>Koll. 4171</b>	<b>383,0</b>	17115 1.0	96,0 sg
17020 1.0	96,5 hv EG7	17065 1.0	94,5 sg	17116 0.1	<b>97,0 v ZDRK</b>
<b>Koll. 4160</b> EM	<b>384,0</b>	17066 1.0	96,0 sg	<b>Koll. 4184</b> EM	<b>387,0</b>
17021 1.0	95,5 sg	17067 1.0	94,5 sg	<b>Zwergwiddler rot-weiß</b>	
17022 0.1	95,5 sg	17068 0.1	94,5 sg	17117 1.0	94,5 sg
17023 0.1	95,5 sg	<b>Koll. 4172</b>	<b>379,5</b>	17118 0.1	95,5 sg
17024 0.1	95,0 sg	17069 1.0	94,5 sg	17119 0.1	94,5 sg
<b>Koll. 4161</b>	<b>381,5</b>	17070 1.0	94,0 sg	17120 0.1	95,0 sg
<b>Zwergwiddler thüringerfarbig-weiß (madagaskar-weiß)</b>		17071 1.0	94,5 sg	<b>Koll. 4185</b>	<b>379,5</b>
PR: Födisch Alfons/Jobst Frank		17072 0.1	95,0 sg	17121 1.0	95,0 sg
17025 1.0	96,0 sg	<b>Koll. 4173</b>	<b>378,0</b>	17122 0.1	94,5 sg
17026 1.0	96,0 sg	17073 1.0	95,0 sg	17123 0.1	94,5 sg
17027 1.0	95,0 sg	17074 1.0	96,0 sg	17124 0.1	95,5 sg
17028 0.1	95,5 sg	17075 0.1	95,0 sg	<b>Koll. 4186</b>	<b>379,5</b>
<b>Koll. 4162</b>	<b>382,5</b>	17076 0.1	95,5 sg	17125 1.0	95,5 sg
17029 1.0	95,5 sg	<b>Koll. 4174</b>	<b>381,5</b>	17126 1.0	95,5 sg
17030 1.0	95,5 sg	17077 1.0	96,5 hv EG4	17127 0.1	95,5 sg
17031 1.0	96,5 hv EUB	17078 0.1	95,0 sg	17128 0.1	95,0 sg
17032 0.1	95,0 sg	17079 0.1	96,5 hv EG5	<b>Koll. 4187</b> EM	<b>381,5</b>
<b>Koll. 4163</b>	<b>382,5</b>	17080 0.1	95,5 sg	17129 1.0	94,0 sg
17033 1.0	96,0 sg	<b>Koll. 4175</b>	<b>383,5</b>	17130 0.1	94,5 sg
17034 0.1	95,5 sg	17081 1.0	96,0 sg	17131 0.1	94,0 sg
17035 0.1	95,0 sg	17082 1.0	96,5 hv EG5	17132 0.1	94,0 sg
17036 0.1	96,5 hv	17083 0.1	<b>97,0 v ZDRK</b>	<b>Koll. 4188</b>	<b>376,5</b>
<b>Koll. 4164</b>	<b>383,0</b>	17084 0.1	96,5 hv	<b>Zwergwiddler gelb-weiß</b>	
17037 1.0	95,0 sg	<b>Koll. 4176</b>	<b>386,0</b>	17133 1.0	95,0 sg
17038 1.0	95,5 sg	17085 0.1	95,5 sg	17134 1.0	93,5 g
17039 1.0	94,0 sg	17086 1.0	96,0 sg	17135 1.0	96,0 sg
17040 0.1	96,0 sg	17087 0.1	96,0 sg	17136 0.1	94,5 sg
		17088 1.0	95,5 sg	<b>Koll. 4189</b>	<b>379,0</b>
		<b>Koll. 4177</b>	<b>383,0</b>	17137 1.0	96,0 sg
		17089 1.0	96,5 hv	17138 1.0	94,0 sg
		17090 1.0	n. B.		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
17139 0.1	95,5 sg	<b>Koll. 4201</b>	<b>382,0</b>	17235 1.0	<b>97,0 v EG4</b>
17140 0.1	92,5 g	17185 1.0	95,5 sg	17236 0.1	96,0 sg
<b>Koll. 4190</b>	<b>378,0</b>	17186 1.0	94,5 sg	<b>Koll. 4214</b>	<b>385,0</b>
17141 1.0	95,0 sg	17187 0.1	96,0 sg	17237 0.1	96,5 hv
17142 0.1	92,5 g	17188 0.1	95,5 sg	17238 1.0	96,0 sg
17143 1.0	95,0 sg	<b>Koll. 4202</b>	<b>381,5</b>	17239 0.1	95,5 sg
17144 0.1	95,5 sg	17189 1.0	96,5 hv	17240 0.1	94,5 sg
<b>Koll. 4191</b>	<b>378,0</b>	17190 1.0	96,0 sg	<b>Koll. 4215</b>	<b>382,5</b>
<b>Zwergwidder lohfarbig schwarz-weiß</b>		17191 1.0	<b>97,0 v EG3</b>	17241 1.0	96,5 hv
17145 1.0 EC	96,5 hv	17192 0.1	<b>97,0 v EUB</b>	17242 0.1	<b>97,0 v EG5</b>
17146 1.0	93,5 g	<b>Koll. 4203</b>	<b>386,5</b>	17243 0.1	<b>97,0 v EUB</b>
17147 1.0	96,0 sg	17193 1.0	96,0 sg	17244 0.1	95,5 sg
17148 0.1	95,5 sg	17194 1.0	96,0 sg	<b>Koll. 4216</b>	<b>386,0</b>
<b>Koll. 4192 EM</b>	<b>381,5</b>	17195 1.0	96,5 hv	17245 1.0	96,5 hv
<b>Zwergwidder weiß (Rotaugen)</b>		17196 0.1	96,5 hv	17246 0.1	94,5 sg
17149 1.0	91,0 b	<b>Koll. 4204</b>	<b>385,0</b>	17247 0.1	96,0 sg
17150 1.0	95,5 sg	17197 1.0	96,5 hv	17248 0.1	95,5 sg
17151 0.1	95,5 sg	17198 0.1	95,5 sg	<b>Koll. 4217</b>	<b>382,5</b>
17152 0.1	92,5 g	17199 0.1	96,0 sg	17249 1.0	96,0 sg
<b>Koll. 4193</b>	<b>374,5</b>	17200 0.1	96,0 sg	17250 1.0	95,5 sg
17153 1.0	96,5 hv EG6	<b>Koll. 4205</b>	<b>384,0</b>	17251 1.0	96,0 sg
17154 1.0	96,0 sg	17201 1.0	96,0 sg	17252 0.1	95,0 sg
17155 0.1	<b>97,0 v ZDRK</b>	17202 1.0	95,5 sg	<b>Koll. 4218</b>	<b>382,5</b>
17156 0.1	96,5 hv EG6	17203 0.1	96,5 hv	17253 1.0	95,5 sg
<b>Koll. 4194</b>	<b>386,0</b>	17204 0.1	96,5 hv	17254 1.0	96,0 sg
17157 1.0	96,5 hv EG6	<b>Koll. 4206</b>	<b>384,5</b>	17255 0.1	96,0 sg
17158 0.1	96,5 hv EG6	17205 0.1 EC	<b>98,0 v</b>	17256 0.1	95,5 sg
17159 0.1	96,5 hv	17206 0.1	<b>97,5 v ZDRK</b>	<b>Koll. 4219</b>	<b>383,0</b>
17160 0.1	95,5 sg	17207 0.1	96,5 hv	17257 1.0	96,0 sg
<b>Koll. 4195</b>	<b>385,0</b>	17208 1.0	<b>97,0 v EG4</b>	17258 0.1	<b>97,5 v</b>
17161 1.0	96,5 hv EG9	<b>Koll. 4207 EM</b>	<b>389,0</b>	17259 0.1	<b>97,0 v EG5</b>
17162 0.1	95,5 sg	17209 1.0	96,5 hv EG7	17260 0.1	<b>97,0 v ZDRK</b>
17163 0.1	96,0 sg	17210 1.0	96,0 sg	<b>Koll. 4220</b>	<b>387,5</b>
17164 0.1	95,5 sg	17211 0.1	96,0 sg	17261 1.0	95,5 sg
<b>Koll. 4196</b>	<b>383,5</b>	17212 0.1	95,5 sg	17262 1.0	96,0 sg
17165 1.0	96,5 hv EG7	<b>Koll. 4208</b>	<b>384,0</b>	17263 1.0	n. B.
17166 1.0	96,0 sg	17213 1.0	96,5 hv	17264 1.0	95,0 sg
17167 1.0	96,0 sg	17214 1.0	<b>97,0 v EG6</b>	<b>Koll. 4221</b>	
17168 0.1	96,5 hv EG7	17215 1.0	96,0 sg	17265 0.1	<b>97,0 v EG6</b>
<b>Koll. 4197</b>	<b>385,0</b>	17216 0.1	96,5 hv	17266 0.1	96,5 hv
17169 1.0	95,0 sg	<b>Koll. 4209</b>	<b>386,0</b>	17267 0.1	<b>97,5 v ZDRK</b>
17170 1.0	96,0 sg	17217 1.0	95,5 sg	17268 1.0 EC	<b>97,5 v</b>
17171 0.1	96,0 sg	17218 1.0	94,0 sg	<b>Koll. 4222</b>	<b>388,5</b>
17172 0.1	96,5 hv EG7	17219 0.1	95,0 sg	17269 1.0	96,0 sg
<b>Koll. 4198</b>	<b>383,5</b>	17220 0.1	94,5 sg	17270 1.0	96,0 sg
17173 0.1	96,0 sg	<b>Koll. 4210</b>	<b>379,0</b>	17271 1.0	96,5 hv
17174 0.1	96,0 sg	17221 1.0	95,0 sg	17272 0.1	96,0 sg
17175 1.0	96,0 sg	17222 1.0	96,0 sg	<b>Koll. 4223</b>	<b>384,5</b>
17176 1.0	96,0 sg	17223 0.1	95,5 sg	17273 1.0	96,0 sg
<b>Koll. 4199</b>	<b>384,0</b>	17224 0.1	95,0 sg	17274 1.0	96,5 hv EG8
17177 1.0	95,0 sg	<b>Koll. 4211</b>	<b>381,5</b>	17275 1.0	95,5 sg
17178 0.1	95,0 sg	17225 1.0	96,5 hv	17276 0.1	95,5 sg
17179 0.1	96,5 hv EG8	17226 1.0	96,5 hv	<b>Koll. 4224</b>	<b>383,5</b>
17180 1.0	96,0 sg	17227 1.0	95,0 sg	17277 1.0	96,0 sg
<b>Koll. 4200</b>	<b>382,5</b>	17228 0.1	96,5 hv	17278 1.0	96,5 hv
PR: Berger Dr Michael/Cala Atilla		<b>Koll. 4212</b>	<b>384,5</b>	17279 1.0	96,0 sg
17181 1.0	95,5 sg	17229 1.0	95,5 sg	17280 0.1	96,5 hv
17182 1.0	94,5 sg	17230 1.0	95,0 sg	<b>Koll. 4225</b>	<b>385,0</b>
17183 0.1	96,0 sg	17231 1.0	95,5 sg	17281 1.0	96,0 sg
17184 0.1	96,0 sg	17232 0.1	96,5 hv	17282 1.0	94,5 sg
		<b>Koll. 4213</b>	<b>382,5</b>	17283 0.1	96,0 sg
		17233 1.0	95,5 sg	17284 1.0	94,0 sg
		17234 1.0	96,5 hv	<b>Koll. 4226</b>	<b>380,5</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
17285 1.0	95,5 sg	17336 0.1	95,5 sg	Koll. 4250	379,0
17286 1.0	95,5 sg	Koll. 4239	381,5	17385 1.0	95,0 sg
17287 0.1	95,5 sg	PR: Brehm Peter/Tietge Reiner		17386 1.0	93,0 g
17288 0.1	96,0 sg	17337 1.0	95,5 sg	17387 1.0	95,5 sg
Koll. 4227	382,5	17338 0.1	96,0 sg	17388 0.1	94,5 sg
17289 0.1	96,0 sg	17339 0.1	95,5 sg	Koll. 4251	378,0
17290 1.0	96,5 hv EG9	17340 1.0	95,5 sg	17389 1.0	96,5 hv EG4
17291 1.0	96,0 sg	Koll. 4240	382,5	17390 0.1	97,0 v ZDRK
17292 1.0	96,5 hv	17341 1.0	96,5 hv EG6	17391 1.0	EC 97,0 v
Koll. 4228	385,0	17342 0.1	96,0 sg	17392 0.1	96,0 sg
17293 1.0	95,5 sg	17343 0.1	96,0 sg	Koll. 4252	EM 386,5
17294 1.0	96,0 sg	17344 0.1	95,5 sg	17393 1.0	95,5 sg
17295 1.0	95,5 sg	Koll. 4241	384,0	17394 1.0	94,5 sg
17296 0.1	96,5 hv EG7	17345 0.1	94,5 sg	17395 1.0	94,0 sg
Koll. 4229	383,5	17346 1.0	94,0 sg	17396 0.1	94,0 sg
17297 0.1	96,5 hv	17347 0.1	95,0 sg	Koll. 4253	378,0
17298 0.1	96,0 sg	17348 0.1	95,5 sg	17397 1.0	96,0 sg
17299 1.0	96,5 hv	Koll. 4242	379,0	17398 1.0	94,5 sg
17300 0.1	96,0 sg	17349 1.0	96,0 sg	17399 0.1	95,0 sg
Koll. 4230	385,0	17350 1.0	95,5 sg	17400 0.1	96,0 sg
17301 1.0	95,0 sg	17351 1.0	95,5 sg	Koll. 4254	381,5
17302 0.1	95,5 sg	17352 0.1	94,5 sg	17401 1.0	96,0 sg
17303 1.0	95,5 sg	Koll. 4243	381,5	17402 1.0	94,0 sg
17304 0.1	n. B.	17353 1.0	96,5 hv EG7	17403 0.1	95,5 sg
Koll. 4231		17354 0.1	97,0 v EUB	17404 0.1	94,5 sg
17305 1.0	95,0 sg	17355 0.1	96,5 hv EG5	Koll. 4255	380,0
17306 0.1	96,0 sg	17356 0.1	96,0 sg	17405 1.0	95,5 sg
17307 0.1	96,5 hv EG7	Koll. 4244	386,0	17406 1.0	94,0 sg
17308 0.1	95,0 sg	17357 1.0	96,5 hv EG8	17407 0.1	95,0 sg
Koll. 4232	382,5	17358 0.1	96,0 sg	17408 0.1	95,0 sg
17309 1.0	94,5 sg	17359 0.1	97,0 v ZDRK	Koll. 4256	379,5
17310 1.0	94,5 sg	17360 0.1	96,5 hv	17409 1.0	95,0 sg
17311 1.0	95,5 sg	Koll. 4245	386,0	17410 0.1	95,0 sg
17312 0.1	95,0 sg	17361 1.0	95,0 sg	17411 0.1	95,5 sg
Koll. 4233	379,5	17362 0.1	94,0 sg	17412 0.1	95,0 sg
17313 1.0	96,5 hv	17363 1.0	96,0 sg	Koll. 4257	380,5
17314 1.0	96,0 sg	17364 1.0	93,5 g	17413 1.0	96,5 hv EG3
17315 0.1	96,0 sg	Koll. 4246	378,5	17414 0.1	95,0 sg
17316 0.1	94,0 sg	17365 0.1	96,0 sg	17415 1.0	96,0 sg EG8
Koll. 4234	382,5	17366 0.1	95,5 sg	17416 0.1	96,0 sg EG9
17317 1.0	96,0 sg	17367 0.1	96,5 hv	Koll. 4258	383,5
17318 0.1	96,0 sg	17368 1.0	95,5 sg	17417 1.0	96,5 hv EG4
17319 0.1	96,5 hv EG6	Koll. 4247	383,5	17418 0.1	95,0 sg
17320 0.1	95,5 sg	17369 1.0	n. B.	17419 0.1	96,0 sg
Koll. 4235	384,0	17370 1.0	95,0 sg	17420 0.1	95,5 sg
17321 1.0	95,5 sg	17371 0.1	95,5 sg	Koll. 4259	383,0
17322 1.0	96,0 sg	17372 0.1	95,5 sg	17421 1.0	95,5 sg
17323 0.1	95,5 sg	Koll. 4248		17422 1.0	94,5 sg
17324 0.1	95,5 sg	17373 0.1	97,0 v ZDRK	17423 1.0	96,0 sg
Koll. 4236	382,5	17374 0.1	95,5 sg	17424 0.1	95,5 sg
17325 1.0	96,5 hv	17375 1.0	95,0 sg	Koll. 4260	381,5
17326 0.1	97,0 v EG5	17376 0.1	95,5 sg	17425 1.0	95,5 sg
17327 1.0	96,0 sg	Koll. 4249	383,0	17426 1.0	95,0 sg
17328 1.0	95,5 sg	17377 1.0	n. B.	17427 0.1	n. B.
Koll. 4237	385,0	17378 1.0	n. B.	17428 0.1	95,0 sg
17329 1.0	97,0 v ZDRK	17379 1.0	96,0 sg	Koll. 4261	
17330 1.0	95,5 sg	17380 0.1	94,5 sg	17429 1.0	95,5 sg
17331 1.0	96,5 hv EG8			17430 1.0	96,0 sg
17332 0.1	96,0 sg	<b>Zwergwidder weiß (Blauaugen)</b>		17431 0.1	95,0 sg
Koll. 4238	385,0	17381 1.0	95,5 sg	17432 0.1	95,0 sg
17333 1.0	96,0 sg	17382 1.0	95,0 sg	Koll. 4262	381,5
17334 0.1	95,0 sg	17383 1.0	95,5 sg	17433 1.0	95,5 sg
17335 0.1	95,0 sg	17384 0.1	93,0 g	17434 0.1	96,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
17435 1.0	96,0 sg	17485 1.0	94,5 sg	17535 0.1	96,5 hv EG6
17436 1.0	95,0 sg	17486 1.0	94,0 sg	17536 0.1	94,5 sg
<b>Koll. 4263</b>	<b>382,5</b>	17487 1.0	93,5 g	<b>Koll. 4288</b>	<b>381,5</b>
17437 1.0	96,0 sg	17488 0.1	94,5 sg	17537 0.1	96,5 hv
17438 0.1	95,0 sg	<b>Koll. 4276</b>	<b>376,5</b>	17538 1.0	95,5 sg
17439 1.0	94,5 sg	17489 1.0	95,5 sg	17539 1.0	<b>97,0 v ZDRK</b>
17440 0.1	95,5 sg	17490 0.1	96,0 sg	17540 1.0	95,5 sg
<b>Koll. 4264</b>	<b>381,0</b>	17491 0.1	96,5 hv EG6	<b>Koll. 4289</b>	<b>384,5</b>
17441 1.0	95,5 sg	17492 0.1	96,5 hv EUB	17541 1.0	96,0 sg
17442 0.1	96,0 sg EG7	<b>Koll. 4277</b>	<b>384,5</b>	17542 1.0	95,0 sg
17443 0.1	94,5 sg	<b>PR: Ennen Uwe/Patzig Albert</b>		17543 0.1	96,0 sg
17444 0.1	95,5 sg	17493 1.0	96,0 sg	17544 0.1	95,5 sg
<b>Koll. 4265</b>	<b>381,5</b>	17494 0.1	96,5 hv EUB	<b>Koll. 4290</b>	<b>382,5</b>
17445 1.0	94,5 sg	17495 0.1	95,5 sg	17545 1.0	95,5 sg
17446 1.0	n. B.	17496 1.0	96,5 hv	17546 0.1	95,0 sg
17447 0.1	92,0 g	<b>Koll. 4278</b>	<b>384,5</b>	17547 0.1	96,5 hv EG8
17448 0.1	92,5 g	17497 1.0	95,5 sg	17548 0.1	95,0 sg
<b>Koll. 4266</b>		17498 0.1	96,0 sg	<b>Koll. 4291</b>	<b>382,0</b>
17449 1.0	94,5 sg	17499 0.1	95,5 sg	17549 1.0	94,5 sg
17450 0.1	n. B.	17500 1.0	96,0 sg	17550 1.0	94,5 sg
17451 0.1	n. B.	<b>Koll. 4279</b>	<b>383,0</b>	17551 0.1	96,5 hv
17452 0.1	n. B.	17501 1.0	<b>97,0 v ZDRK</b>	17552 0.1	n. B.
<b>Koll. 4267</b>		17502 1.0	n. B.	<b>Koll. 4292</b>	<b>n.B.</b>
17453 1.0	94,5 sg	17503 0.1	<b>97,0 v LVE1</b>	17553 0.1	96,5 hv
17454 1.0	96,0 sg	17504 0.1	96,0 sg	17554 1.0	96,0 sg
17455 0.1	96,5 hv EG5	<b>Koll. 4280</b>	<b>n.B.</b>	17555 1.0	96,0 sg
17456 0.1	96,0 sg	17505 1.0	95,0 sg	17556 0.1	96,0 sg
<b>Koll. 4268</b>	<b>383,0</b>	17506 1.0	95,5 sg	<b>Koll. 4293</b>	<b>384,5</b>
17457 1.0	94,5 sg	17507 1.0	96,0 sg	17557 1.0	95,5 sg
17458 0.1	95,5 sg	17508 0.1	96,0 sg	17558 1.0	96,5 hv EG5
17459 0.1	95,0 sg	<b>Koll. 4281</b>	<b>382,5</b>	17559 1.0	96,5 hv EG7
17460 0.1	94,5 sg	17509 0.1	95,0 sg	17560 1.0	96,5 hv
<b>Koll. 4269</b>	<b>379,5</b>	17510 0.1	95,5 sg	<b>Zwergschecken schwarz-weiß</b>	
17461 1.0	95,0 sg	17511 1.0	95,5 sg	17561 1.0	95,0 sg
17462 0.1	96,5 hv EG6	17512 1.0	96,0 sg	17562 1.0	95,0 sg
17463 0.1	95,5 sg	<b>Koll. 4282</b>	<b>382,0</b>	17563 1.0	96,0 sg
17464 0.1	96,5 hv EG5	17513 1.0	96,5 hv	17564 0.1	leer
<b>Koll. 4270</b>	<b>383,5</b>	17514 1.0	96,5 hv EG2	<b>Koll. 4294</b>	<b>n.B.</b>
17465 1.0	95,5 sg	17515 0.1	96,5 hv	17565 1.0	95,0 sg
17466 1.0	96,5 hv EG6	17516 0.1	96,5 hv	17566 1.0	95,0 sg
17467 1.0	96,5 hv EG7	<b>Koll. 4283</b>	<b>386,0</b>	17567 0.1	94,0 sg
17468 0.1	95,5 sg	17517 1.0	96,5 hv	17568 0.1	95,5 sg
<b>Koll. 4271</b>	<b>384,0</b>	17518 0.1	95,5 sg	<b>Koll. 4295</b>	<b>379,5</b>
17469 1.0	96,0 sg	17519 1.0	96,0 sg	17569 1.0	96,0 sg
17470 1.0	95,0 sg	17520 0.1	96,0 sg	17570 1.0	95,0 sg
17471 1.0	95,5 sg	<b>Koll. 4284</b>	<b>384,0</b>	17571 1.0	96,5 hv EG4
17472 0.1	94,5 sg	17521 1.0	leer	17572 0.1	95,5 sg
<b>Koll. 4272</b>	<b>381,0</b>	17522 0.1	leer	<b>Koll. 4296</b>	<b>383,0</b>
17473 0.1	95,0 sg	17523 0.1	leer	17573 1.0	96,5 hv
17474 0.1	94,0 sg	17524 0.1	leer	17574 1.0	95,5 sg
17475 1.0	94,5 sg	<b>Koll. 4285</b>	<b>leer</b>	17575 0.1	95,5 sg
17476 1.0	n. B.	17525 1.0	95,5 sg	17576 1.0	94,5 sg
<b>Koll. 4273</b>		17526 1.0	96,0 sg	<b>Koll. 4297</b>	<b>382,0</b>
17477 1.0	95,5 sg	17527 1.0	96,5 hv EG4	17577 1.0	95,5 sg
17478 1.0	95,0 sg	17528 0.1	95,5 sg	17578 1.0	95,0 sg
17479 0.1	<b>97,0 v ZDRK</b>	<b>Koll. 4286</b>	<b>383,5</b>	17579 0.1	95,0 sg
17480 0.1	<b>97,0 v</b>	17529 1.0	94,5 sg	17580 0.1	n. B.
<b>Koll. 4274</b>	<b>384,5</b>	17530 1.0	95,0 sg	<b>Koll. 4298</b>	<b>n.B.</b>
17481 1.0	94,0 sg	17531 0.1	92,5 g	17581 1.0	96,5 hv
17482 1.0	95,5 sg	17532 0.1	94,5 sg	17582 1.0	<b>97,0 v</b> EC
17483 1.0	95,0 sg	<b>Koll. 4287</b>	<b>376,5</b>	17583 0.1	<b>97,0 v</b> EC
17484 0.1	95,0 sg	17533 1.0	96,5 hv	17584 0.1	96,5 hv PEG2
<b>Koll. 4275</b>	<b>379,5</b>	17534 1.0	94,0 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
Koll. 4299 EM	<b>387,0</b>	17634 0.1	94,5 sg	17678 0.1	92,0 g
17585 1.0	94,5 sg	Koll. 4311	<b>380,0</b>	Koll. 4322	<b>370,0</b>
17586 1.0	96,5 hv EG8	17635 0.1	92,0 g	17679 1.0	94,0 sg
17587 1.0	95,5 sg	17636 1.0	94,5 sg	17680 1.0	92,0 g
17588 0.1	96,0 sg	17637 1.0	93,0 g	17681 1.0	93,5 g
Koll. 4300	<b>382,5</b>	17638 0.1	95,0 sg	17682 0.1	92,0 g
17589 1.0	96,5 hv EG3	Koll. 4312	<b>374,5</b>	Koll. 4323	<b>371,5</b>
17590 1.0	96,5 hv EG9	17639 1.0	92,0 g	17683 1.0	95,5 sg
17591 1.0	94,5 sg	17640 1.0	94,5 sg	17684 1.0	93,0 g
17592 0.1	95,5 sg	17641 1.0	96,0 sg	17685 1.0	96,5 hv ZDRK
Koll. 4301	<b>383,0</b>	17642 0.1	95,5 sg	17686 0.1	96,0 sg
17593 1.0	95,5 sg	Koll. 4313	<b>378,0</b>	Koll. 4324	<b>381,0</b>
17594 1.0	95,5 sg	<b>Zwergschecken havannafarbig-weiß</b>		17687 1.0	n. B.
17595 1.0	95,5 sg	17643 1.0	95,5 sg	17688 0.1	n. B.
17596 0.1	96,0 sg	17644 1.0	94,5 sg	17689 0.1	n. B.
Koll. 4302	<b>382,5</b>	17645 0.1	95,5 sg	17690 0.1	95,5 sg
17597 1.0	<b>97,0 v</b> ZDRK	17646 0.1	95,0 sg	Koll. 4325	
17598 1.0	<b>97,0 v</b> EUB	Koll. 4314	<b>380,5</b>	17691 1.0	leer
17599 1.0	96,5 hv	17647 1.0	95,5 sg	17692 0.1	leer
17600 0.1	96,5 hv	17648 1.0	96,0 sg	17693 0.1	leer
Koll. 4303 EM	<b>387,0</b>	17649 1.0	96,0 sg	17694 0.1	leer
17601 1.0	93,0 g	17650 0.1	96,0 sg	Koll. 4326	
17602 0.1	leer	Koll. 4315	<b>383,5</b>	17695 1.0	95,0 sg
17603 0.1	leer	17651 1.0 EC	<b>97,0 v</b>	17696 1.0	94,5 sg
17604 0.1	leer	17652 1.0	96,5 hv EG6	17697 0.1	95,0 sg
Koll. 4304	<b>n.B.</b>	17653 0.1	96,5 hv EG6	17698 0.1	94,5 sg
17605 1.0	95,5 sg	17654 1.0	96,5 hv EG7	Koll. 4327	<b>379,0</b>
17606 1.0	95,5 sg	Koll. 4316 EM	<b>386,5</b>	17699 1.0	95,0 sg
17607 0.1	96,0 sg	17655 1.0	94,0 sg	17700 1.0	n. B.
17608 0.1	95,5 sg	17656 0.1	96,0 sg	17701 0.1	95,0 sg
Koll. 4305	<b>382,5</b>	17657 0.1	95,0 sg	17702 0.1	n. B.
17609 1.0	96,0 sg	17658 0.1	96,0 sg	Koll. 4328	
17610 1.0	95,0 sg	Koll. 4317	<b>381,0</b>	17703 1.0	95,0 sg
17611 0.1	95,5 sg	17659 1.0	96,0 sg	17704 1.0	93,5 g
17612 0.1	95,0 sg	17660 1.0	96,5 hv EG5	17705 1.0	94,0 sg
Koll. 4306	<b>381,5</b>	17661 0.1	96,0 sg	17706 0.1	94,5 sg
17613 1.0	leer	17662 0.1	96,0 sg	Koll. 4329	<b>377,0</b>
17614 0.1	leer	Koll. 4318	<b>384,5</b>	17707 1.0	95,5 sg
<b>Zwergschecken blau-weiß</b>		<b>Zwergschecken thüringerfarbig-weiß</b>		17708 1.0	96,0 sg
17615 0.1	95,0 sg	PR: Rieswick Thomas/Röthlisberger Stefan		17709 1.0	96,0 sg EG8
17616 0.1	95,5 sg	17663 1.0	96,5 hv EG3	17710 0.1	95,5 sg
17617 1.0	95,5 sg	17664 1.0	96,5 hv	Koll. 4330	<b>383,0</b>
17618 0.1	96,0 sg	17665 1.0	96,5 hv EG9	17711 0.1	n. B.
Koll. 4307	<b>382,0</b>	17666 0.1	94,0 sg	17712 0.1	95,0 sg
17619 1.0	96,5 hv EG6	Koll. 4319	<b>383,5</b>	17713 1.0	n. B.
17620 1.0 EC	<b>97,0 v</b>	<b>Zwergschecken dreifarbig</b>		17714 0.1	93,0 g
17621 1.0	<b>97,0 v</b> ZDRK	17667 1.0	96,5 hv EG7	Koll. 4331	
17622 0.1	96,5 hv	17668 0.1	95,0 sg	17715 1.0	95,0 sg
Koll. 4308 EM	<b>387,0</b>	17669 0.1	96,0 sg	17716 1.0	95,5 sg
17623 1.0	93,5 g	17670 0.1 EC	96,5 hv	17717 1.0	96,0 sg EG8
17624 1.0	96,0 sg	Koll. 4320	<b>384,0</b>	17718 0.1	n. B.
17625 1.0	94,5 sg	17671 1.0	94,0 sg	Koll. 4332	
17626 0.1	95,0 sg	17672 0.1	93,5 g	17719 1.0	96,0 sg
Koll. 4309	<b>379,0</b>	17673 0.1	95,5 sg	17720 1.0 EC	<b>97,5 v</b>
17627 1.0	96,5 hv EG5	17674 0.1	94,0 sg	17721 0.1	96,5 hv EG5
17628 1.0	95,0 sg	Koll. 4321	<b>377,0</b>	17722 0.1	95,5 sg
17629 1.0	96,5 hv EG7	17675 1.0	94,5 sg	Koll. 4333 EM	<b>385,5</b>
17630 0.1	95,5 sg	17676 1.0	91,5 b	17723 1.0	95,5 sg
Koll. 4310	<b>383,5</b>	17677 0.1	92,0 g	17724 1.0	n. B.
17631 1.0	95,5 sg			17725 0.1	95,0 sg
17632 0.1	95,5 sg			17726 0.1	94,0 sg
17633 0.1	94,5 sg			Koll. 4334	



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Hermelin Rotaugen</b>		17776 1.0	96,0 sg	17826 1.0	96,0 sg
17727 1.0	96,5 hv EG7	17777 1.0	95,0 sg	Koll. 4359	385,5
17728 1.0	93,5 g	17778 0.1	94,5 sg	17827 1.0	96,0 sg
17729 1.0	95,5 sg	Koll. 4347	380,5	17828 0.1	96,0 sg
17730 0.1	96,0 sg	17779 1.0	97,0 v EUB	17829 0.1	96,0 sg
Koll. 4335	381,5	17780 1.0	96,0 sg	17830 0.1	95,5 sg
17731 1.0	96,5 hv	17781 1.0	95,5 sg	Koll. 4360	383,5
17732 1.0	95,0 sg	17782 0.1	95,5 sg	17831 1.0	95,5 sg
17733 1.0	95,0 sg	Koll. 4348	384,0	17832 1.0	96,0 sg
17734 0.1	97,0 v EUB	17783 1.0	93,5 g	17833 1.0	96,5 hv EG7
Koll. 4336	383,5	17784 0.1	94,0 sg	17834 0.1	96,0 sg
17735 1.0	96,5 hv	17785 0.1	95,0 sg	Koll. 4361	384,0
17736 0.1	96,0 sg	17786 0.1	94,5 sg	17835 1.0	96,5 hv EG8
17737 0.1	96,5 hv EG6	Koll. 4349	377,0	17836 0.1	96,5 hv
17738 0.1	96,5 hv EG4	17787 1.0	96,5 hv	17837 0.1	96,5 hv EG4
Koll. 4337	385,5	17788 1.0	94,5 sg	17838 0.1	96,5 hv
17739 1.0	95,5 sg	17789 1.0	96,0 sg	Koll. 4362	386,0
17740 1.0	95,0 sg	17790 0.1	95,5 sg	17839 1.0	95,0 sg
17741 1.0	95,5 sg	Koll. 4350	382,5	17840 1.0	95,5 sg
17742 0.1	96,5 hv EG6	17791 1.0	95,0 sg	17841 1.0	95,0 sg
Koll. 4338	382,5	17792 1.0	95,0 sg	17842 0.1	95,0 sg
17743 0.1	96,0 sg	17793 1.0	96,0 sg	Koll. 4363	380,5
17744 1.0	95,5 sg	17794 0.1 EC	97,5 v	17843 1.0	96,5 hv EG8
17745 1.0	96,5 hv	Koll. 4351	383,5	17844 1.0	96,0 sg
17746 1.0	96,5 hv EG4	17795 1.0	n. B.	17845 1.0	95,0 sg
Koll. 4339	384,5	17796 1.0	96,0 sg	17846 0.1	96,0 sg
17747 1.0	95,5 sg	17797 1.0	96,5 hv EG7	Koll. 4364	383,5
17748 0.1	93,5 g	17798 0.1	96,0 sg	17847 1.0	96,5 hv
17749 0.1	94,0 sg	Koll. 4352		17848 1.0	96,5 hv
17750 0.1	95,0 sg	17799 1.0	97,0 v ZDRK	17849 1.0	96,5 hv EUB
Koll. 4340	378,0	17800 0.1	94,0 sg	17850 0.1	95,0 sg
17751 1.0	95,0 sg	17801 0.1	95,5 sg	Koll. 4365	384,5
17752 1.0	96,5 hv	17802 0.1	96,5 hv EG6	17851 1.0	93,0 g
17753 0.1	95,5 sg	Koll. 4353	383,0	17852 1.0	95,5 sg
17754 0.1	93,5 g	17803 1.0 EC	97,5 v	17853 0.1	93,5 g
Koll. 4341	380,5	17804 1.0	97,0 v ZDRK	17854 0.1	95,5 sg
17755 1.0	96,0 sg	17805 1.0	94,5 sg	Koll. 4366	377,5
17756 1.0	96,0 sg	17806 1.0	96,5 hv EG5	17855 1.0	96,5 hv EG6
17757 1.0	96,0 sg	Koll. 4354	385,5	17856 1.0	96,0 sg
17758 0.1	96,0 sg	17807 1.0	94,5 sg	17857 1.0	96,0 sg
Koll. 4342	384,0	17808 1.0	95,5 sg	17858 0.1	96,5 hv
17759 1.0	94,5 sg	17809 0.1	92,5 g	Koll. 4367	385,0
17760 1.0	96,0 sg	17810 0.1	94,5 sg	17859 1.0	95,5 sg
17761 0.1	95,0 sg	Koll. 4355	377,0	17860 1.0	96,5 hv
17762 0.1	95,0 sg	17811 1.0	96,0 sg	17861 0.1	96,5 hv
Koll. 4343	380,5	17812 1.0	96,0 sg	17862 0.1	96,0 sg
17763 1.0	96,5 hv	17813 1.0	96,0 sg	Koll. 4368	384,5
17764 1.0	96,0 sg	17814 0.1	96,0 sg	17863 1.0	95,5 sg
17765 1.0	96,0 sg	Koll. 4356	384,0	17864 0.1	96,0 sg
17766 0.1	96,0 sg	17815 1.0	97,0 v ZDRK	17865 0.1	94,0 sg
Koll. 4344	384,5	17816 1.0	96,0 sg	17866 0.1	95,0 sg
17767 1.0	96,0 sg	17817 1.0	96,5 hv	Koll. 4369	380,5
17768 0.1	96,0 sg	17818 0.1	96,5 hv EG5	17867 1.0	97,0 v ZDRK
17769 0.1	94,5 sg	Koll. 4357	386,0	17868 1.0	96,5 hv
17770 0.1	95,5 sg	PR: Schölzel Ronny/Zadina Josef		17869 1.0	96,5 hv
Koll. 4345	382,0	17819 1.0	95,5 sg	17870 0.1	96,5 hv
17771 1.0	95,5 sg	17820 1.0	97,0 v ZDRK	Koll. 4370	EM 386,5
17772 1.0	96,5 hv EG6	17821 0.1	96,0 sg	17871 1.0	95,0 sg
17773 0.1	96,0 sg	17822 0.1	96,5 hv	17872 1.0	96,5 hv
17774 0.1	94,0 sg	Koll. 4358	385,0	17873 0.1	95,5 sg
Koll. 4346	382,0	17823 0.1	96,5 hv EG9	17874 0.1	95,5 sg
17775 1.0	95,0 sg	17824 1.0	96,5 hv	Koll. 4371	382,5
		17825 1.0	96,5 hv EG6	17875 1.0	95,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	
17876 0.1	96,5 hv			PR: Grass Manfred/Scharf Wilfried		
17877 0.1	95,5 sg	<b>Hermelin Blauaugen</b>			17975 0.1	96,0 sg
17878 0.1	96,5 hv	17927 1.0	96,0 sg	17976 1.0	96,0 sg	
<b>Koll. 4372</b>	<b>384,0</b>	17928 0.1	95,5 sg	17977 1.0	96,5 hv EG6	
17879 1.0	97,0 v ZDRK	17929 1.0	96,5 hv EG6	17978 1.0	96,0 sg	
17880 1.0	96,5 hv	17930 1.0	95,5 sg	<b>Koll. 4395</b>	<b>384,5</b>	
17881 1.0	96,5 hv	<b>Koll. 4383</b>	<b>383,5</b>	17979 1.0	97,0 v ZDRK	
17882 0.1	96,5 hv EG5	17931 1.0	96,0 sg	17980 1.0	96,5 hv	
<b>Koll. 4373</b>	<b>EM 386,5</b>	17932 1.0	96,0 sg	17981 1.0	97,0 v EG5	
17883 1.0	96,5 hv	17933 0.1	95,0 sg	17982 0.1	96,0 sg	
17884 1.0	96,5 hv	17934 0.1	96,5 hv	<b>Koll. 4396</b>	<b>386,5</b>	
17885 1.0	96,0 sg	<b>Koll. 4384</b>	<b>383,5</b>	17983 1.0	96,0 sg	
17886 0.1	96,5 hv	17935 1.0	96,0 sg	17984 0.1	95,0 sg	
<b>Koll. 4374</b>	<b>385,5</b>	17936 1.0	96,0 sg	17985 0.1	95,0 sg	
17887 1.0	95,5 sg	17937 0.1	95,0 sg	17986 0.1	96,0 sg	
17888 1.0	96,5 hv	17938 0.1	95,5 sg	<b>Koll. 4397</b>	<b>382,0</b>	
17889 1.0	96,0 sg	<b>Koll. 4385</b>	<b>382,5</b>	17987 1.0	96,0 sg	
17890 0.1	96,0 sg	17939 1.0	95,5 sg	17988 1.0	96,0 sg	
<b>Koll. 4375</b>	<b>384,0</b>	17940 1.0	96,5 hv	17989 1.0	96,5 hv	
17891 0.1	95,5 sg	17941 1.0	96,5 hv EG5	17990 0.1	95,5 sg	
17892 0.1	96,5 hv	17942 0.1	EC 98,0 v	<b>Koll. 4398</b>	<b>384,0</b>	
17893 0.1	96,0 sg	<b>Koll. 4386</b>	<b>386,5</b>	17991 1.0	96,0 sg	
17894 1.0	97,0 v ZDRK	17943 0.1	96,0 sg	17992 1.0	96,5 hv	
<b>Koll. 4376</b>	<b>385,0</b>	17944 1.0	96,0 sg	17993 1.0	96,0 sg	
17895 1.0	96,5 hv	17945 1.0	96,0 sg	17994 0.1	94,5 sg	
17896 1.0	96,5 hv	17946 1.0	96,5 hv	<b>Koll. 4399</b>	<b>383,0</b>	
17897 0.1	96,5 hv EG6	<b>Koll. 4387</b>	<b>384,5</b>	17995 1.0	96,5 hv	
17898 0.1	95,5 sg	17947 1.0	96,0 sg	17996 1.0	96,0 sg	
<b>Koll. 4377</b>	<b>385,0</b>	17948 1.0	96,0 sg	17997 1.0	96,5 hv EG6	
17899 1.0	93,0 g	17949 1.0	96,0 sg	17998 0.1	95,0 sg	
17900 1.0	95,5 sg	17950 0.1	96,0 sg	<b>Koll. 4400</b>	<b>384,0</b>	
17901 1.0	93,0 g	<b>Koll. 4388</b>	<b>384,0</b>	17999 1.0	96,0 sg	
17902 0.1	95,0 sg	17951 1.0	96,0 sg	18000 1.0	97,0 v ZDRK	
<b>Koll. 4378</b>	<b>376,5</b>	17952 1.0	95,5 sg	18001 1.0	95,5 sg	
17903 1.0	96,0 sg	17953 1.0	95,5 sg	18002 0.1	96,0 sg	
17904 1.0	96,0 sg	17954 0.1	95,5 sg	<b>Koll. 4401</b>	<b>384,5</b>	
17905 1.0	96,0 sg	<b>Koll. 4389</b>	<b>382,5</b>	18003 1.0	96,5 hv	
17906 0.1	95,5 sg	17955 1.0	96,5 hv EG3	18004 0.1	96,5 hv	
<b>Koll. 4379</b>	<b>383,5</b>	17956 1.0	95,5 sg	18005 0.1	95,5 sg	
17907 1.0	96,0 sg	17957 1.0	96,5 hv	18006 0.1	96,0 sg	
17908 0.1	95,5 sg	17958 0.1	95,0 sg	<b>Koll. 4402</b>	<b>384,5</b>	
17909 0.1	96,5 hv EG7	<b>Koll. 4390</b>	<b>383,5</b>	18007 1.0	96,5 hv	
17910 0.1	95,5 sg	17959 1.0	97,0 v EUB	18008 1.0	96,5 hv	
<b>Koll. 4380</b>	<b>383,5</b>	17960 1.0	96,5 hv	18009 0.1	96,5 hv	
17911 1.0	95,5 sg	17961 1.0	96,0 sg	18010 0.1	96,5 hv EG8	
17912 0.1	93,5 g	17962 0.1	96,5 hv	<b>Koll. 4403</b>	<b>386,0</b>	
17913 0.1	93,5 g	<b>Koll. 4391</b>	<b>386,0</b>	18011 1.0	95,5 sg	
17914 0.1	95,0 sg	17963 1.0	96,0 sg	18012 1.0	95,5 sg	
<b>Koll. 4381</b>	<b>377,5</b>	17964 0.1	94,5 sg	18013 1.0	94,5 sg	
17915 1.0	96,5 hv EG5	17965 0.1	94,0 sg	18014 0.1	94,0 sg	
17916 1.0	94,5 sg	17966 0.1	96,0 sg	<b>Koll. 4404</b>	<b>379,5</b>	
17917 0.1	95,5 sg	<b>Koll. 4392</b>	<b>380,5</b>	18015 1.0	96,0 sg	
17918 0.1	96,0 sg	17967 1.0	96,5 hv	18016 1.0	96,0 sg	
<b>Koll. 4382</b>	<b>382,5</b>	17968 1.0	96,5 hv EG7	18017 1.0	96,0 sg	
17919 1.0	96,0 sg	17969 1.0	96,0 sg	18018 0.1	96,0 sg	
17920 1.0	95,5 sg	17970 0.1	96,0 sg	<b>Koll. 4405</b>	<b>384,0</b>	
17921 1.0	95,0 sg	<b>Koll. 4393</b>	<b>385,0</b>	18019 1.0	95,5 sg	
17922 1.0	n. B.	17971 1.0	95,5 sg	18020 1.0	96,0 sg	
17923 1.0	96,0 sg	17972 1.0	95,5 sg	18021 0.1	96,0 sg	
17924 1.0	96,0 sg	17973 0.1	95,0 sg	18022 1.0	95,0 sg	
17925 0.1	96,5 hv EG4	17974 0.1	leer	<b>Koll. 4406</b>	<b>382,5</b>	
17926 0.1	95,0 sg	<b>Koll. 4394</b>		18023 1.0	96,5 hv	
				18024 1.0	96,5 hv	

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
18025 1.0	96,5 hv	18075 1.0	95,5 sg	18126 0.1	93,0 g
18026 0.1	96,5 hv EG7	18076 1.0	96,5 hv	<b>Koll. 4432</b>	<b>373,0</b>
<b>Koll. 4407</b>	<b>386,0</b>	18077 1.0	96,0 sg	18127 1.0	96,5 hv
18027 1.0	96,0 sg	18078 0.1	96,0 sg	18128 1.0	96,5 hv
18028 1.0	96,5 hv	<b>Koll. 4420</b>	<b>384,0</b>	18129 1.0	96,0 sg
18029 1.0	96,5 hv EG7	18079 1.0	96,5 hv	18130 0.1	96,5 hv
18030 0.1	96,5 hv	18080 1.0	<b>97,0 v</b> EG5	<b>Koll. 4433</b>	<b>385,5</b>
<b>Koll. 4408</b>	<b>385,5</b>	18081 0.1	95,5 sg	<b>PR: Joosten Heinrich/Kynast Markus</b>	
18031 1.0	96,5 hv	18082 0.1	95,0 sg	18131 0.1	leer
18032 1.0	96,5 hv	<b>Koll. 4421</b>	<b>384,0</b>	18132 0.1	leer
18033 1.0	96,0 sg	18083 1.0	<b>97,0 v</b> EG4	18133 0.1	leer
18034 0.1	95,5 sg	18084 1.0	96,0 sg	18134 1.0	leer
<b>Koll. 4409</b>	<b>384,5</b>	18085 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 4434</b>	
18035 1.0	95,5 sg	18086 0.1	96,0 sg	18135 1.0	<b>97,0 v</b> ZDRK
18036 1.0	96,0 sg	<b>Koll. 4422</b>	<b>386,0</b>	18136 0.1	96,5 hv
18037 1.0	96,5 hv	18087 0.1	leer	18137 0.1	96,5 hv
18038 0.1	94,5 sg	18088 0.1	leer	18138 0.1	96,5 hv
<b>Koll. 4410</b>	<b>382,5</b>	18089 0.1	leer	<b>Koll. 4435</b>	<b>386,5</b>
18039 1.0	96,0 sg	18090 1.0	leer	18139 1.0	95,5 sg
18040 1.0	96,5 hv	<b>Koll. 4423</b>		18140 0.1	95,5 sg
18041 1.0	96,5 hv	18091 1.0	96,5 hv	18141 0.1	95,0 sg
18042 0.1	96,5 hv EG8	18092 1.0	<b>97,5 v</b> ZDRK	18142 0.1	95,0 sg
<b>Koll. 4411</b>	<b>385,5</b>	18093 1.0	96,0 sg	<b>Koll. 4436</b>	<b>381,0</b>
18043 1.0	95,5 sg	18094 0.1	96,5 hv	18143 0.1	96,0 sg
18044 1.0	96,5 hv	<b>Koll. 4424</b>	<b>386,5</b>	18144 0.1	95,5 sg
18045 1.0	96,0 sg	18095 1.0	<b>97,0 v</b> EG5	18145 0.1	95,0 sg
18046 0.1	96,5 hv	18096 1.0	96,0 sg	18146 1.0	95,0 sg
<b>Koll. 4412</b>	<b>384,5</b>	18097 1.0	<b>97,0 v</b> EUB	<b>Koll. 4437</b>	<b>381,5</b>
18047 1.0	96,5 hv	18098 0.1	96,5 hv	18147 1.0	95,0 sg
18048 1.0	96,0 sg	<b>Koll. 4425</b>	<b>386,5</b>	18148 0.1	96,5 hv
18049 0.1	96,0 sg	18099 1.0	96,0 sg	18149 0.1	96,0 sg
18050 0.1	96,0 sg	18100 1.0	96,0 sg	18150 0.1	96,0 sg
<b>Koll. 4413</b>	<b>384,5</b>	18101 0.1	95,5 sg	<b>Koll. 4438</b>	<b>383,5</b>
18051 1.0	96,5 hv	18102 0.1	96,5 hv	18151 1.0	96,5 hv
18052 1.0	96,5 hv	<b>Koll. 4426</b>	<b>384,0</b>	18152 1.0	<b>97,0 v</b> ZDRK
18053 1.0	95,0 sg	18103 1.0	95,5 sg	18153 1.0	<b>97,0 v</b> EUB
18054 0.1	96,0 sg	18104 1.0	96,0 sg	18154 0.1	96,0 sg
<b>Koll. 4414</b>	<b>384,0</b>	18105 1.0	96,5 hv	<b>Koll. 4439</b>	<b>386,5</b>
18055 1.0	96,5 hv	18106 0.1	96,0 sg	18155 1.0	94,5 sg
18056 1.0	96,5 hv	<b>Koll. 4427</b>	<b>384,0</b>	18156 1.0	95,5 sg
18057 1.0	96,5 hv EG7	18107 1.0	96,0 sg	18157 1.0	96,5 hv
18058 0.1	96,5 hv	18108 1.0	95,5 sg	18158 0.1	94,5 sg
<b>Koll. 4415</b>	<b>386,0</b>	18109 1.0	96,5 hv	<b>Koll. 4440</b>	<b>381,0</b>
18059 1.0	<b>97,0 v</b> EG3	18110 0.1	95,5 sg	18159 1.0	95,5 sg
18060 1.0	<b>97,0 v</b> EG6	<b>Koll. 4428</b>	<b>383,5</b>	18160 1.0	96,5 hv EG6
18061 1.0	<b>97,0 v</b> EG9	18111 1.0	96,5 hv	18161 1.0	96,5 hv EG8
18062 0.1 EC	<b>97,5 v</b>	18112 1.0	96,5 hv	18162 0.1	96,0 sg
<b>Koll. 4416</b> EM	<b>388,5</b>	18113 1.0	<b>97,0 v</b> EG4	<b>Koll. 4441</b>	<b>384,5</b>
18063 1.0	96,0 sg	18114 0.1	96,5 hv	18163 1.0	n. B.
18064 1.0	96,5 hv	<b>Koll. 4429</b>	<b>386,5</b>	18164 1.0	96,5 hv
18065 1.0	96,0 sg	18115 0.1	95,5 sg	18165 1.0	95,5 sg
18066 0.1	96,0 sg	18116 0.1	95,5 sg	18166 0.1	n. B.
<b>Koll. 4417</b>	<b>384,5</b>	18117 0.1	95,0 sg	<b>Koll. 4442</b>	
18067 1.0	96,5 hv	18118 1.0	95,5 sg	18167 1.0	94,5 sg
18068 1.0	<b>97,5 v</b> EE	<b>Koll. 4430</b>	<b>381,5</b>	18168 1.0	94,5 sg
18069 1.0	95,5 sg	18119 1.0	96,5 hv	18169 0.1	95,0 sg
18070 0.1	96,5 hv	18120 1.0	<b>97,0 v</b> EUB	18170 0.1	93,0 g
<b>Koll. 4418</b>	<b>386,0</b>	18121 1.0	<b>97,0 v</b> EG6	<b>Koll. 4443</b>	<b>377,0</b>
18071 1.0	95,5 sg	18122 0.1	96,5 hv	18171 1.0	96,5 hv
18072 1.0	96,0 sg	<b>Koll. 4431</b>	<b>387,0</b>	18172 0.1	96,5 hv EG5
18073 0.1	95,5 sg	18123 1.0	94,5 sg	18173 0.1	95,0 sg
18074 0.1	96,5 hv	18124 1.0	93,0 g	18174 0.1	94,5 sg
<b>Koll. 4419</b>	<b>383,5</b>	18125 0.1	92,5 g	<b>Koll. 4444</b>	<b>382,5</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
18175 1.0	96,5 hv EG5	18225 0.1	95,0 sg	18275 1.0	95,5 sg
18176 1.0	96,5 hv	18226 0.1	96,0 sg	18276 1.0	96,5 hv
18177 0.1	96,0 sg	<b>Koll. 4456</b>	<b>381,5</b>	18277 0.1	96,5 hv EG4
18178 0.1	96,0 sg	18227 1.0	95,0 sg	18278 0.1	96,0 sg
<b>Koll. 4445</b>	<b>385,0</b>	18228 1.0	96,0 sg	<b>Koll. 4469</b>	<b>384,5</b>
18179 1.0	96,5 hv	18229 1.0	95,5 sg	18279 1.0	95,0 sg
18180 0.1	96,5 hv	18230 0.1	95,5 sg	18280 1.0	96,5 hv EG6
18181 0.1	<b>97,0 v</b> EG3	<b>Koll. 4457</b>	<b>382,0</b>	18281 1.0	96,0 sg
18182 0.1	96,0 sg	18231 1.0	96,5 hv	18282 0.1	95,0 sg
<b>Koll. 4446</b>	<b>386,0</b>	18232 1.0	96,0 sg	<b>Koll. 4470</b>	<b>382,5</b>
18183 0.1	n. B.	18233 0.1	96,5 hv EG8	18283 1.0	94,5 sg
18184 0.1	96,5 hv	18234 0.1	96,0 sg	18284 1.0	96,0 sg
18185 1.0	96,5 hv	<b>Koll. 4458</b>	<b>385,0</b>	18285 0.1	95,5 sg
18186 1.0	96,5 hv EG7	18235 1.0	95,5 sg	18286 0.1	96,5 hv
<b>Koll. 4447</b>		18236 1.0	95,0 sg	<b>Koll. 4471</b>	<b>382,5</b>
18187 1.0	leer	18237 0.1	96,5 hv	18287 1.0	n. B.
18188 1.0	96,0 sg	18238 1.0	95,5 sg	18288 0.1	96,0 sg
18189 1.0	leer	<b>Koll. 4459</b>	<b>382,5</b>	18289 0.1	96,0 sg
18190 0.1	96,0 sg	18239 1.0	96,5 hv	18290 0.1	95,5 sg
<b>Farbenzwerge wildfarben</b>		18240 0.1	96,0 sg	<b>Koll. 4472</b>	
18191 1.0	94,5 sg	18241 0.1	96,0 sg	<b>PR: Bissa Norbert/Durrer Markus</b>	
18192 1.0	96,5 hv EG7	18242 0.1	96,0 sg	18291 1.0	94,0 sg
18193 1.0	95,5 sg	<b>Koll. 4460</b>	<b>384,5</b>	18292 1.0	94,5 sg
18194 0.1	<b>97,0 v</b> ZDRK	18243 1.0	96,0 sg	18293 1.0	95,0 sg
<b>Koll. 4448</b>	<b>383,5</b>	18244 0.1	95,5 sg	18294 0.1	96,0 sg
18195 1.0	<b>97,0 v</b> EC	18245 0.1	96,5 hv EG6	<b>Koll. 4473</b>	<b>379,5</b>
18196 1.0	96,5 hv EG7	18246 0.1	95,0 sg	18295 1.0	96,5 hv EG3
18197 1.0	<b>97,0 v</b> EUB	<b>Koll. 4461</b>	<b>383,0</b>	18296 1.0	96,5 hv
18198 0.1	96,0 sg	18247 1.0	95,0 sg	18297 1.0	96,5 hv
<b>Koll. 4449</b>	<b>386,5</b> EM	18248 0.1	96,5 hv	18298 0.1	96,5 hv EG5
18199 1.0	95,5 sg	18249 0.1	96,5 hv	<b>Koll. 4474</b>	<b>386,0</b>
18200 0.1	94,5 sg	18250 0.1	n. B.	18299 1.0	95,5 sg
18201 1.0	96,0 sg	<b>Koll. 4462</b>		18300 0.1	96,0 sg
18202 0.1	96,0 sg	18251 1.0	94,0 sg	18301 0.1	95,0 sg
<b>Koll. 4450</b>	<b>382,0</b>	18252 1.0	96,0 sg	18302 1.0	95,0 sg
18203 1.0	95,0 sg	18253 1.0	94,5 sg	<b>Koll. 4475</b>	<b>381,5</b>
18204 0.1	96,0 sg	18254 0.1	96,0 sg	18303 1.0	95,0 sg
18205 0.1	96,5 hv EG5	<b>Koll. 4463</b>	<b>380,5</b>	18304 1.0	95,0 sg
18206 1.0	96,0 sg	18255 1.0	95,5 sg	18305 1.0	96,5 hv
<b>Koll. 4451</b>	<b>383,5</b>	18256 1.0	95,5 sg	18306 0.1	94,5 sg
18207 1.0	96,5 hv	18257 0.1	95,0 sg	<b>Koll. 4476</b>	<b>381,0</b>
18208 1.0	95,5 sg	18258 0.1	leer	18307 1.0	96,0 sg
18209 0.1	95,0 sg	<b>Koll. 4464</b>		18308 1.0	96,0 sg
18210 0.1	95,0 sg	18259 1.0	94,0 sg	18309 0.1	96,0 sg
<b>Koll. 4452</b>	<b>382,0</b>	18260 1.0	96,0 sg	18310 0.1	96,0 sg
18211 1.0	95,5 sg	18261 0.1	95,0 sg	<b>Koll. 4477</b>	<b>384,0</b>
18212 0.1	95,0 sg	18262 0.1	95,0 sg	18311 1.0	95,5 sg
18213 0.1	96,5 hv	<b>Koll. 4465</b>	<b>380,0</b>	18312 1.0	95,0 sg
18214 0.1	96,0 sg	18263 1.0	96,0 sg	18313 1.0	95,5 sg
<b>Koll. 4453</b>	<b>383,0</b>	18264 1.0	95,0 sg	18314 0.1	96,0 sg
18215 0.1	96,5 hv	18265 0.1	95,5 sg	<b>Koll. 4478</b>	<b>382,0</b>
18216 0.1	96,0 sg	18266 0.1	95,0 sg	18315 1.0	95,0 sg
18217 1.0	96,5 hv	<b>Koll. 4466</b>	<b>381,5</b>	18316 0.1	95,0 sg
18218 0.1	<b>97,0 v</b> zdrke	18267 1.0	<b>97,0 v</b> EE	18317 1.0	95,0 sg
<b>Koll. 4454</b>	<b>386,0</b>	18268 0.1	96,0 sg	18318 1.0	94,5 sg
18219 1.0	95,0 sg	18269 1.0	96,5 hv EG6	<b>Koll. 4479</b>	<b>379,5</b>
18220 1.0	95,5 sg	18270 1.0	96,0 sg	18319 1.0	94,5 sg
18221 0.1	95,0 sg	<b>Koll. 4467</b>	<b>385,5</b>	18320 1.0	94,5 sg
18222 0.1	94,5 sg	18271 1.0	96,5 hv EG4	18321 0.1	95,0 sg
<b>Koll. 4455</b>	<b>380,0</b>	18272 0.1	96,5 hv	18322 0.1	95,5 sg
18223 1.0	95,0 sg	18273 0.1	96,5 hv EG9	<b>Koll. 4480</b>	<b>379,5</b>
18224 1.0	95,5 sg	18274 0.1	95,5 sg	18323 1.0	96,5 hv
		<b>Koll. 4468</b>	<b>385,0</b>	18324 1.0	<b>97,0 v</b> ZDRK

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	
18325 1.0	96,5 hv	18374 1.0	95,0 sg	18423 1.0	96,5 hv EG6	
18326 0.1 EC	97,0 v	18375 0.1	96,0 sg	18424 0.1	96,5 hv	
Koll. 4481 EM	387,0	Koll. 4492	382,5	18425 0.1	96,0 sg	
18327 1.0	96,0 sg	18376 0.1	95,5 sg	Koll. 4504	385,5	
18328 1.0	96,0 sg	18377 0.1	95,5 sg	18426 1.0	95,5 sg	
18329 0.1	95,0 sg	<b>Farbenzwerge schwarz</b>			18427 1.0	95,5 sg
18330 0.1	94,5 sg	18378 1.0	96,5 hv EUB	18428 0.1	95,0 sg	
Koll. 4482	381,5	18379 1.0	96,5 hv EG5	18429 0.1	95,5 sg	
18331 1.0	95,5 sg	18380 1.0	96,5 hv EG7	Koll. 4505	381,5	
18332 1.0	94,0 sg	18381 0.1	96,5 hv	18430 1.0	96,5 hv	
18333 0.1	95,0 sg	Koll. 4493 EM	386,0	18431 1.0	96,5 hv ZDRK	
18334 0.1	94,5 sg	18382 1.0	96,0 sg	18432 0.1	96,5 hv EG6	
Koll. 4483	379,0	18383 1.0	95,5 sg	18433 0.1	95,5 sg	
18335 1.0	95,5 sg	18384 1.0	96,0 sg	Koll. 4506	385,0	
18336 1.0	96,5 hv	18385 0.1	n. B.	18434 0.1	95,5 sg	
18337 1.0	95,0 sg	Koll. 4494		18435 0.1	96,0 sg	
18338 0.1	96,0 sg	18386 1.0	95,5 sg	18436 0.1	95,0 sg	
Koll. 4484	383,0	18387 1.0	96,5 hv EG8	18437 1.0	95,0 sg	
18339 1.0	96,5 hv EG6	18388 1.0	95,5 sg	Koll. 4507	381,5	
18340 1.0	95,0 sg	18389 0.1	95,5 sg	18438 1.0	96,5 hv	
18341 1.0	95,5 sg	Koll. 4495	383,0	18439 1.0	96,5 hv	
18342 0.1	96,5 hv EG7	18390 1.0	95,0 sg	18440 1.0	96,5 hv	
Koll. 4485	383,5	18391 1.0	95,0 sg	18441 0.1	96,0 sg	
18343 1.0	96,5 hv EG8	18392 1.0	95,0 sg	Koll. 4508	385,5	
18344 1.0	96,0 sg	18393 0.1	n. B.	18442 1.0	96,0 sg	
18345 1.0	96,0 sg	Koll. 4496		18443 1.0	96,0 sg	
18346 0.1	96,5 hv	18394 1.0	o. B.	18444 1.0	96,0 sg	
18347 0.1	95,5 sg	18395 1.0	96,5 hv EG4	18445 0.1	96,0 sg	
<b>Farbenzwerge dunkel- /eisengrau</b>		18396 0.1	95,0 sg	Koll. 4509	384,0	
18348 1.0	96,5 hv ZDRK	18397 0.1	96,0 sg	18446 1.0	95,5 sg	
18349 0.1	95,5 sg	Koll. 4497		18447 1.0	96,5 hv	
18350 0.1	96,5 hv EUB	18398 1.0	96,0 sg	18448 1.0	97,0 v ZDRK	
18351 0.1	96,5 hv EG6	18399 1.0	96,0 sg	18449 0.1	95,5 sg	
Koll. 4486	385,0	18400 0.1	96,5 hv	Koll. 4510	384,5	
18352 1.0	96,0 sg	18401 0.1	96,5 hv	PR: Freitag Benjamin/Schröder Thomas		
18353 0.1	95,5 sg	Koll. 4498	385,0	18450 1.0	96,5 hv	
18354 0.1	95,5 sg	18402 0.1	94,5 sg	18451 1.0	96,5 hv EG4	
18355 0.1	95,0 sg	18403 1.0	94,5 sg	18452 0.1	96,0 sg	
Koll. 4487	382,0	18404 0.1	95,5 sg	18453 0.1	96,0 sg	
18356 1.0	96,5 hv EG5	18405 0.1	95,0 sg	Koll. 4511	385,0	
18357 1.0	96,5 hv	Koll. 4499	379,5	18454 1.0	94,5 sg	
18358 0.1	96,5 hv	18406 1.0	95,5 sg	18455 0.1	95,5 sg	
18359 0.1	96,0 sg	18407 1.0	96,0 sg	18456 1.0	96,0 sg	
Koll. 4488 EM	385,5	18408 1.0	96,0 sg	18457 0.1	95,5 sg	
18360 0.1	leer	18409 0.1	95,0 sg	Koll. 4512	381,5	
18361 0.1	leer	Koll. 4500	382,5	18458 1.0	96,0 sg	
18362 0.1	leer	18410 1.0	n. B.	18459 1.0	96,0 sg	
18363 1.0	leer	18411 1.0	96,5 hv EG7	18460 1.0	96,5 hv	
Koll. 4489		18412 1.0	96,5 hv	18461 0.1	96,5 hv EG5	
18364 1.0 EC	96,5 hv	18413 0.1	96,5 hv	Koll. 4513	385,0	
18365 0.1	96,0 sg	Koll. 4501		18462 0.1	95,0 sg	
18366 1.0	96,0 sg	18414 1.0	96,5 hv EG9	18463 1.0	96,0 sg	
18367 0.1	95,5 sg	18415 1.0	96,0 sg	18464 1.0	96,0 sg	
Koll. 4490	384,0	18416 1.0	95,5 sg	18465 1.0	97,5 v	
18368 1.0	96,0 sg	18417 0.1	96,0 sg	Koll. 4514	384,5	
18369 1.0	95,5 sg	Koll. 4502	384,0	18466 0.1	fehlt	
18370 0.1	96,0 sg	18418 1.0	96,0 sg	18467 1.0	fehlt	
18371 0.1	96,0 sg	18419 1.0	96,0 sg	18468 1.0	fehlt	
Koll. 4491	383,5	18420 1.0	96,5 hv EG4	18469 1.0	fehlt	
18372 1.0	95,5 sg	18421 0.1	95,5 sg	Koll. 4515		
18373 1.0	96,0 sg	Koll. 4503	384,0	18470 1.0	95,0 sg	
		18422 1.0	96,5 hv	18471 1.0	95,0 sg	
				18472 0.1	95,5 sg	

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
18473 0.1	94,5 sg	18522 0.1	95,0 sg	18571 0.1	95,5 sg
<b>Koll. 4516</b>	<b>380,0</b>	18523 0.1	95,5 sg	<b>Koll. 4540</b>	<b>383,5</b>
18474 1.0	97,0 v ZDRK	<b>Koll. 4528</b>	<b>383,5</b>	18572 1.0	96,0 sg
18475 0.1	96,0 sg	18524 1.0 EC	98,0 v	18573 1.0	96,0 sg
18476 0.1	97,0 v	18525 1.0	96,5 hv	18574 1.0	96,5 hv
18477 0.1	n. B.	18526 1.0	96,5 hv EG8	18575 0.1	96,0 sg
<b>Koll. 4517</b>		18527 0.1	96,5 hv	<b>Koll. 4541</b>	<b>384,5</b>
18478 0.1	96,5 hv	<b>Koll. 4529</b> EM	<b>387,5</b>	18576 1.0	96,0 sg
18479 1.0	94,0 sg	18528 1.0	96,5 hv	18577 1.0	94,5 sg
18480 0.1	96,5 hv	18529 0.1	96,5 hv	18578 0.1	96,0 sg
18481 0.1	96,5 hv EG6	18530 0.1	96,0 sg	18579 0.1	96,0 sg
<b>Koll. 4518</b>	<b>383,5</b>	18531 0.1	96,0 sg	<b>Koll. 4542</b>	<b>382,5</b>
18482 1.0	96,0 sg	<b>Koll. 4530</b>	<b>385,0</b>	18580 1.0	96,0 sg
18483 1.0	95,0 sg	18532 1.0	96,0 sg	18581 1.0	96,0 sg
<b>Farbenzwerge blau</b>		18533 0.1	96,0 sg	18582 1.0	96,5 hv
18484 1.0	96,5 hv	18534 1.0	96,5 hv	18583 0.1	96,0 sg
18485 1.0	96,0 sg	18535 0.1	96,0 sg	<b>Koll. 4543</b>	<b>384,5</b>
18486 0.1	96,0 sg	<b>Koll. 4531</b>	<b>384,5</b>	18584 0.1	96,0 sg
18487 0.1	95,5 sg	18536 1.0	96,5 hv PEG1	18585 1.0	96,0 sg
<b>Koll. 4519</b>	<b>384,0</b>	18537 1.0	96,5 hv	18586 1.0	96,5 hv
18488 1.0	96,0 sg	18538 1.0	96,5 hv EUB	18587 1.0	96,5 hv EG7
18489 1.0	95,5 sg	18539 1.0	96,5 hv	<b>Koll. 4544</b>	<b>385,0</b>
18490 0.1	96,0 sg	<b>Koll. 4532</b>	<b>386,0</b>	18588 1.0	96,5 hv EG5
18491 0.1	96,0 sg	<b>Farbenzwerge havannafarbig</b>		18589 1.0	95,5 sg
<b>Koll. 4520</b>	<b>383,5</b>	18540 1.0	96,5 hv	18590 0.1	96,5 hv
18492 1.0	96,5 hv EG6	18541 1.0	96,5 hv EG7	18591 0.1	96,0 sg
18493 1.0	96,5 hv	18542 1.0	96,0 sg	<b>Koll. 4545</b>	<b>384,5</b>
18494 1.0	96,5 hv	18543 0.1	96,5 hv	18592 1.0	96,5 hv EG3
18495 0.1	96,0 sg	<b>Koll. 4533</b>	<b>385,5</b>	18593 1.0	96,0 sg
<b>Koll. 4521</b>	<b>385,5</b>	18544 1.0	95,0 sg	18594 1.0	96,5 hv
18496 1.0	96,0 sg	18545 1.0	95,0 sg	18595 0.1	96,5 hv EG9
18497 1.0	96,5 hv EG6	18546 0.1	95,5 sg	<b>Koll. 4546</b>	<b>385,5</b>
18498 1.0	95,5 sg	18547 0.1	95,5 sg	18596 1.0	95,5 sg
18499 0.1	96,0 sg	<b>Koll. 4534</b>	<b>381,0</b>	18597 1.0	96,5 hv EG6
<b>Koll. 4522</b>	<b>384,0</b>	18548 0.1	96,5 hv EG7	18598 1.0	96,0 sg
18500 1.0	95,5 sg	18549 0.1	96,5 hv	18599 0.1	96,0 sg
18501 0.1	96,5 hv	18550 1.0	96,5 hv ZDRK	<b>Koll. 4547</b>	<b>384,0</b>
18502 0.1	95,5 sg	18551 1.0	96,0 sg	18600 1.0	fehlt
18503 0.1	95,5 sg	<b>Koll. 4535</b>	<b>385,5</b>	18601 1.0	93,5 g
<b>Koll. 4523</b>	<b>383,0</b>	18552 1.0	0,0 nb	18602 0.1	fehlt
18504 1.0	97,0 v ZDRK	18553 1.0	95,5 sg	18603 0.1	fehlt
18505 0.1 EC	97,5 v	18554 1.0	96,0 sg	<b>Koll. 4548</b>	
18506 0.1	96,5 hv	18555 0.1	fehlt	18604 1.0	95,5 sg
18507 0.1	96,5 hv EG4	<b>Koll. 4536</b>		18605 1.0	95,5 sg
<b>Koll. 4524</b> EM	<b>387,5</b>	18556 1.0	96,0 sg	18606 1.0	96,0 sg
18508 1.0	96,5 hv ZDRK	18557 0.1	96,5 hv	18607 0.1	95,5 sg
18509 1.0	95,5 sg	18558 0.1	96,5 hv	<b>Koll. 4549</b>	<b>382,5</b>
18510 0.1	96,5 hv EG9	18559 0.1	95,5 sg	18608 1.0	96,0 sg
18511 0.1	96,0 sg	<b>Koll. 4537</b>	<b>384,5</b>	18609 0.1	96,5 hv
<b>Koll. 4525</b>	<b>384,5</b>	18560 1.0	95,5 sg	18610 0.1	96,5 hv EUB
18512 1.0	96,0 sg	18561 0.1	95,0 sg	18611 0.1 EC	97,0 v
18513 1.0	95,5 sg	18562 0.1	95,0 sg	<b>Koll. 4550</b> EM	<b>386,0</b>
18514 0.1	95,5 sg	18563 0.1	95,5 sg	PR: Heindl Albert/Hogeback Georg	
18515 0.1	96,0 sg	<b>Koll. 4538</b>	<b>381,0</b>	18612 1.0	96,5 hv EG6
<b>Koll. 4526</b>	<b>383,0</b>	18564 1.0	96,5 hv EG5	18613 1.0	95,5 sg
18516 1.0	96,5 hv	18565 1.0	96,0 sg	18614 1.0	96,0 sg
18517 1.0	96,5 hv	18566 1.0	96,0 sg	18615 0.1	94,5 sg
18518 1.0	96,0 sg	18567 0.1	96,0 sg	<b>Koll. 4551</b>	<b>382,5</b>
18519 0.1	96,5 hv	<b>Koll. 4539</b>	<b>384,5</b>	18616 1.0	96,0 sg
<b>Koll. 4527</b>	<b>385,5</b>	18568 1.0	96,5 hv EG8	18617 1.0	96,0 sg
18520 1.0	96,5 hv	18569 1.0	96,0 sg	18618 1.0	96,5 hv EG5
18521 0.1	96,5 hv	18570 0.1	95,5 sg	18619 0.1	95,0 sg
				<b>Koll. 4552</b>	<b>383,5</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
18620 1.0	96,0 sg	<b>Koll. 4564</b>	<b>380,5</b>	18720 1.0	96,5 hv ZDRK
18621 1.0	96,0 sg	18670 1.0	95,0 sg	18721 0.1	94,5 sg
18622 0.1	95,5 sg	18671 1.0	96,5 hv EG4	<b>Koll. 4577</b>	<b>383,0</b>
18623 0.1	95,0 sg	18672 1.0	96,0 sg	18722 1.0	95,0 sg
<b>Koll. 4553</b>	<b>382,5</b>	18673 0.1	96,0 sg	18723 1.0	95,0 sg
18624 1.0 EC	<b>97,0 v</b>	<b>Koll. 4565</b>	<b>383,5</b>	18724 0.1	96,0 sg
18625 0.1	96,0 sg	18674 1.0	91,5 b	18725 0.1	95,5 sg
18626 0.1	96,5 hv EG8	18675 1.0	92,0 g	<b>Koll. 4578</b>	<b>381,5</b>
18627 0.1	96,5 hv	18676 0.1	93,0 g	18726 1.0	96,0 sg EG9
<b>Koll. 4554</b> EM	<b>386,0</b>	18677 0.1	93,5 g	18727 0.1	95,5 sg
18628 1.0	94,5 sg	<b>Koll. 4566</b>	<b>370,0</b>	18728 0.1	96,0 sg
18629 1.0	94,5 sg	18678 1.0	95,5 sg	18729 0.1	96,0 sg
18630 0.1	95,0 sg	18679 1.0	93,5 g	<b>Koll. 4579</b>	<b>383,5</b>
18631 0.1	93,5 g	18680 0.1	96,0 sg EG7	18730 1.0	95,0 sg
<b>Koll. 4555</b>	<b>377,5</b>	18681 0.1	93,5 g	18731 1.0	96,5 hv EG6
18632 1.0	95,0 sg	<b>Koll. 4567</b>	<b>378,5</b>	18732 1.0 EC	96,5 hv
18633 0.1	n. B.	18682 1.0	96,0 sg EG9	18733 0.1	96,0 sg
18634 0.1	96,0 sg	18683 1.0	94,5 sg	<b>Koll. 4580</b>	<b>384,0</b>
18635 0.1	94,5 sg	18684 0.1	95,5 sg	18734 1.0	95,5 sg
<b>Koll. 4556</b>		18685 0.1	95,0 sg	18735 0.1	95,5 sg
18636 1.0	96,5 hv	<b>Koll. 4568</b>	<b>381,0</b>	18736 1.0	95,5 sg
18637 1.0	96,5 hv ZDRK	18686 1.0	95,0 sg	18737 0.1	95,0 sg
18638 0.1	96,0 sg	18687 1.0	95,5 sg	<b>Koll. 4581</b>	<b>381,5</b>
18639 0.1	96,0 sg	18688 0.1	95,5 sg	18738 1.0	95,5 sg
<b>Koll. 4557</b>	<b>385,0</b>	18689 0.1	96,0 sg	18739 1.0 EC	<b>97,0 v</b>
18640 1.0	96,0 sg	<b>Koll. 4569</b>	<b>382,0</b>	18740 0.1	96,5 hv ZDRK
18641 1.0	95,0 sg	18690 1.0	95,0 sg	18741 0.1	96,0 sg
18642 0.1	95,5 sg	18691 1.0	95,0 sg	<b>Koll. 4582</b> EM	<b>385,0</b>
18643 0.1	96,0 sg	18692 1.0	95,5 sg	<b>Farbenzwerge luxfarbig</b>	
<b>Koll. 4558</b>	<b>382,5</b>	18693 0.1	95,0 sg	18742 1.0	95,0 sg
18644 1.0	95,0 sg	<b>Koll. 4570</b>	<b>380,5</b>	18743 1.0	95,5 sg
18645 0.1	95,0 sg	18694 1.0	96,0 sg	18744 0.1	94,5 sg
18646 0.1	n. B.	18695 1.0	96,5 hv EUB	18745 0.1	94,5 sg
18647 0.1	94,5 sg	18696 1.0	96,0 sg	<b>Koll. 4583</b>	<b>379,5</b>
<b>Koll. 4559</b>		18697 0.1	96,5 hv EG5	18746 1.0	95,0 sg
18648 1.0	96,5 hv EG3	<b>Koll. 4571</b> EM	<b>385,0</b>	18747 1.0	94,0 sg
18649 1.0	96,5 hv	18698 1.0	95,5 sg	18748 0.1	95,5 sg
<b>Farbenzwerge rot</b>		18699 0.1	94,5 sg	18749 0.1	n. B.
18650 1.0	95,0 sg	18700 0.1	96,0 sg EG7	<b>Koll. 4584</b>	
18651 1.0	o. B.	18701 0.1	94,5 sg	18750 1.0	95,0 sg
18652 0.1	95,5 sg	<b>Koll. 4572</b>	<b>380,5</b>	18751 1.0	94,5 sg
18653 0.1	96,0 sg	18702 1.0	94,5 sg	18752 0.1	95,5 sg
<b>Koll. 4560</b>		18703 0.1	n. B.	18753 1.0	94,0 sg
18654 1.0	95,0 sg	18704 0.1	n. B.	<b>Koll. 4585</b>	<b>379,0</b>
18655 1.0	93,5 g	18705 0.1	94,5 sg	18754 1.0	94,5 sg
18656 0.1	95,0 sg	<b>Koll. 4573</b>		18755 1.0	95,0 sg
18657 0.1	93,5 g	18706 1.0	95,5 sg	18756 0.1	96,0 sg EUB
<b>Koll. 4561</b>	<b>377,0</b>	18707 0.1	95,0 sg	18757 0.1	95,0 sg
18658 1.0	96,0 sg	18708 0.1	96,0 sg	<b>Koll. 4586</b>	<b>380,5</b>
18659 1.0	96,0 sg	18709 0.1	96,0 sg	18758 1.0 EC	96,5 hv
18660 0.1	96,0 sg	<b>Koll. 4574</b>	<b>382,5</b>	18759 1.0	95,5 sg
18661 0.1	96,0 sg	18710 1.0	96,0 sg EG8	18760 1.0	95,5 sg
<b>Koll. 4562</b>	<b>384,0</b>	18711 1.0	95,0 sg	18761 0.1	94,5 sg
18662 1.0	95,0 sg	18712 0.1	95,5 sg	<b>Koll. 4587</b>	<b>382,0</b>
18663 1.0	94,0 sg	18713 0.1	96,0 sg	18762 1.0	95,5 sg
18664 1.0	96,0 sg	<b>Koll. 4575</b>	<b>382,5</b>	18763 0.1	leer
18665 0.1	93,5 g	18714 1.0	95,0 sg	18764 0.1	leer
<b>Koll. 4563</b>	<b>378,5</b>	18715 1.0	96,5 hv EG5	18765 0.1	leer
18666 1.0	96,0 sg	18716 1.0	96,0 sg	<b>Koll. 4588</b>	
18667 0.1	94,5 sg	18717 0.1	96,5 hv EG6	18766 1.0	95,5 sg
18668 1.0	95,5 sg	<b>Koll. 4576</b>	<b>384,0</b>	18767 0.1	93,5 g
18669 0.1	94,5 sg	18718 1.0	96,5 hv LVE1	18768 0.1	96,0 sg EG7
		18719 1.0	95,5 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
18769 0.1	94,5 sg	18817 0.1	96,5 hv	18866 1.0	94,0 sg
<b>Koll. 4589</b>	<b>379,5</b>	<b>Koll. 4601</b>	<b>385,5</b>	18867 0.1	93,0 g
18770 1.0	95,5 sg	18818 1.0	95,5 sg	<b>Koll. 4613</b>	<b>376,5</b>
18771 1.0	95,0 sg	18819 0.1	96,0 sg	18868 1.0	96,5 hv
18772 0.1	96,0 sg EG6	18820 0.1	96,5 hv EG4	18869 1.0	94,5 sg
18773 0.1	95,0 sg	18821 0.1	96,0 sg	18870 0.1	95,5 sg
<b>Koll. 4590</b>	<b>381,5</b>	<b>Koll. 4602</b>	<b>384,0</b>	18871 0.1	94,5 sg
18774 1.0	96,0 sg EG4	18822 1.0	96,5 hv	<b>Koll. 4614</b>	<b>381,0</b>
18775 0.1	95,0 sg	18823 1.0	96,5 hv	18872 1.0 EC	<b>97,0 v</b>
18776 0.1	96,5 hv ZDRK	18824 0.1	<b>97,0 v</b> ZDRK	18873 0.1	96,0 sg
18777 0.1	95,5 sg	18825 0.1	96,5 hv	18874 1.0	96,0 sg
<b>Koll. 4591 EM</b>	<b>383,0</b>	<b>Koll. 4603</b>	<b>386,5</b>	18875 1.0	96,5 hv EG6
<b><i>Farbenzwerge fehfarbig</i></b>		18826 1.0	96,0 sg	<b>Koll. 4615 EM</b>	<b>385,5</b>
PR: Hau Karl - Heinz/Kreier Hubert		18827 1.0	96,5 hv EG9	18876 1.0	95,0 sg
18778 1.0	95,5 sg	18828 0.1	96,0 sg	18877 1.0	95,0 sg
18779 1.0	95,5 sg	18829 0.1	95,0 sg	18878 1.0	94,5 sg
18780 1.0	95,5 sg	<b>Koll. 4604</b>	<b>383,5</b>	18879 0.1	95,5 sg
18781 0.1	95,5 sg	18830 1.0	96,5 hv	<b>Koll. 4616</b>	<b>380,0</b>
<b>Koll. 4592</b>	<b>382,0</b>	18831 0.1	96,5 hv EUB	18880 1.0	95,5 sg
18782 1.0	96,5 hv EG6	18832 1.0	96,5 hv	18881 1.0	96,0 sg
18783 1.0 EC	<b>97,0 v</b>	18833 0.1	96,5 hv	18882 0.1	96,0 sg
18784 0.1	96,0 sg	<b>Koll. 4605</b>	<b>386,0</b>	18883 0.1	95,5 sg
18785 0.1	96,0 sg	18834 0.1	96,5 hv EG5	<b>Koll. 4617</b>	<b>383,0</b>
<b>Koll. 4593</b>	<b>385,5</b>	18835 1.0	96,5 hv EG7	18884 0.1	96,0 sg
18786 1.0	95,5 sg	18836 0.1	96,5 hv ZDRK	18885 1.0	96,0 sg
18787 1.0	95,5 sg	18837 1.0	96,5 hv	18886 1.0	96,0 sg
18788 0.1	95,5 sg	<b>Koll. 4606</b>	<b>386,0</b>	18887 1.0	96,5 hv
18789 0.1	96,5 hv EG6	18838 1.0	96,5 hv	<b>Koll. 4618</b>	<b>384,5</b>
<b>Koll. 4594</b>	<b>383,0</b>	18839 0.1	96,5 hv EG5	18888 0.1	94,0 sg
18790 1.0	96,5 hv EUB	18840 0.1	96,0 sg	18889 0.1	95,5 sg
18791 0.1	96,5 hv EG7	18841 0.1	96,5 hv EG6	18890 0.1	95,0 sg
18792 0.1	95,5 sg	<b>Koll. 4607</b>	<b>385,5</b>	18891 1.0	94,5 sg
18793 0.1	96,5 hv	18842 1.0	96,5 hv	<b>Koll. 4619</b>	<b>379,0</b>
<b>Koll. 4595</b>	<b>385,0</b>	18843 1.0	96,5 hv EG7	18892 1.0	94,5 sg
18794 1.0	96,0 sg	18844 0.1	96,5 hv EG8	18893 1.0	94,5 sg
18795 1.0	96,5 hv	18845 1.0	96,0 sg	18894 0.1	95,5 sg
18796 1.0	96,0 sg	<b>Koll. 4608</b>	<b>385,5</b>	18895 0.1	94,5 sg
18797 0.1	96,5 hv	18846 1.0	96,5 hv	<b>Koll. 4620</b>	<b>379,0</b>
<b>Koll. 4596</b>	<b>385,0</b>	18847 1.0	96,5 hv	18896 1.0	96,0 sg
18798 1.0	95,5 sg	18848 0.1 EC	<b>97,0 v</b>	18897 1.0	95,5 sg
18799 1.0	96,0 sg	18849 0.1	96,5 hv	18898 0.1	95,5 sg
18800 1.0	95,5 sg	<b>Koll. 4609 EM</b>	<b>386,5</b>	18899 0.1	95,5 sg
18801 0.1	95,5 sg	18850 1.0	96,5 hv EG4	<b>Koll. 4621</b>	<b>382,5</b>
<b>Koll. 4597</b>	<b>382,5</b>	18851 0.1	96,5 hv	<b><i>Farbenzwerge chinchillafarbig</i></b>	
18802 1.0	96,0 sg	18852 1.0	96,5 hv EG5	18900 1.0	95,0 sg
18803 1.0	96,5 hv	18853 1.0	96,5 hv EG8	18901 1.0	92,5 g
18804 0.1	96,5 hv EG3	<b>Koll. 4610</b>	<b>386,0</b>	18902 0.1	92,5 g
18805 0.1	95,0 sg	18854 1.0	96,0 sg	18903 0.1	96,0 sg
<b>Koll. 4598</b>	<b>384,0</b>	18855 1.0	95,5 sg	<b>Koll. 4622</b>	<b>376,0</b>
18806 1.0	96,5 hv	<b><i>Farbenzwerge separatorfarbig</i></b>		18904 1.0	95,5 sg
18807 1.0	96,5 hv	18856 1.0	96,0 sg	18905 1.0	95,5 sg
18808 0.1	96,5 hv	18857 0.1	96,0 sg	18906 0.1	96,0 sg
18809 0.1	96,5 hv	18858 0.1	96,0 sg	18907 0.1	94,0 sg
<b>Koll. 4599</b>	<b>386,0</b>	18859 0.1	95,5 sg	<b>Koll. 4623</b>	<b>381,0</b>
18810 1.0	96,5 hv	<b>Koll. 4611</b>	<b>383,5</b>	18908 1.0	96,0 sg
18811 1.0	96,0 sg	18860 0.1	95,5 sg	18909 0.1	96,5 hv
18812 0.1	96,5 hv	18861 0.1	96,5 hv	18910 0.1	96,0 sg
18813 0.1	96,0 sg	18862 1.0 EC	96,5 hv	18911 0.1	96,5 hv
<b>Koll. 4600</b>	<b>385,0</b>	18863 0.1	96,0 sg	<b>Koll. 4624</b>	<b>385,0</b>
18814 1.0	96,5 hv	<b>Koll. 4612</b>	<b>384,5</b>	18912 1.0	96,0 sg
18815 1.0	96,0 sg	18864 1.0	94,5 sg	18913 0.1	<b>97,0 v</b> ZDRK
18816 1.0	96,5 hv	18865 1.0	95,0 sg	18914 0.1	96,0 sg



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
18915 0.1	95,0 sg	18964 1.0	96,0 sg	<b>Farbenzwerge deilenaarfarbig</b>	
<b>Koll. 4625</b>	<b>384,0</b>	18965 1.0	95,5 sg	19014 1.0	95,5 sg
18916 1.0	94,5 sg	18966 1.0	95,0 sg	19015 1.0	96,0 sg
18917 1.0	93,0 g	18967 0.1	96,0 sg EG8	19016 0.1	96,0 sg
18918 0.1	94,5 sg	<b>Koll. 4638</b>	<b>382,5</b>	19017 0.1	96,5 hv ZDRK
18919 0.1	94,5 sg	18968 1.0	95,0 sg	<b>Koll. 4650</b>	<b>EM 384,0</b>
<b>Koll. 4626</b>	<b>376,5</b>	18969 1.0	95,0 sg	19018 1.0	94,5 sg
18920 1.0	96,5 hv	18970 0.1	95,5 sg	19019 0.1	95,5 sg
18921 1.0	<b>97,0 v</b> ZDRK	18971 0.1	95,0 sg	19020 0.1	95,5 sg
18922 0.1	96,0 sg	<b>Koll. 4639</b>	<b>380,5</b>	19021 0.1	94,5 sg
18923 0.1	96,0 sg	18972 1.0	95,5 sg	<b>Koll. 4651</b>	<b>380,0</b>
<b>Koll. 4627</b>	<b>EM 385,5</b>	18973 1.0	94,5 sg	19022 0.1	95,5 sg
18924 1.0	96,0 sg	18974 1.0	95,5 sg	19023 0.1	95,0 sg
18925 1.0	95,0 sg	18975 0.1	95,0 sg	19024 1.0	96,0 sg EG5
18926 0.1	95,5 sg	<b>Koll. 4640</b>	<b>380,5</b>	19025 1.0	96,0 sg
18927 0.1	95,5 sg	18976 0.1	96,5 hv EUB	<b>Koll. 4652</b>	<b>382,5</b>
<b>Koll. 4628</b>	<b>382,0</b>	18977 0.1	96,0 sg	<b>Farbenzwerge perlfehfarbig</b>	
18928 1.0	96,5 hv	18978 1.0	96,0 sg	19026 1.0	95,5 sg
18929 1.0	95,0 sg	18979 1.0	96,5 hv EG4	19027 1.0	95,0 sg
18930 0.1	95,0 sg	<b>Koll. 4641</b>	<b>385,0</b>	19028 0.1	95,5 sg
18931 1.0	95,5 sg	18980 1.0	95,5 sg	19029 0.1	95,0 sg
<b>Koll. 4629</b>	<b>382,0</b>	18981 1.0	94,5 sg	<b>Koll. 4653</b>	<b>381,0</b>
18932 1.0	95,5 sg	18982 0.1	95,5 sg	19030 1.0	95,5 sg
18933 1.0	95,0 sg	18983 0.1	95,0 sg	19031 1.0	96,0 sg EG5
18934 1.0	96,0 sg	<b>Koll. 4642</b>	<b>380,5</b>	19032 1.0	95,5 sg
18935 0.1	95,5 sg	18984 1.0	95,0 sg	19033 0.1	94,0 sg
<b>Koll. 4630</b>	<b>382,0</b>	18985 1.0	95,5 sg	<b>Koll. 4654</b>	<b>381,0</b>
PR: Herber Ingo/Janisch Peter		18986 0.1	96,5 hv ZDRK	19034 1.0	96,0 sg EG6
18936 1.0	96,0 sg	18987 0.1	94,5 sg	19035 1.0	94,5 sg
18937 1.0	95,0 sg	<b>Koll. 4643</b>	<b>381,5</b>	19036 1.0	95,0 sg
18938 1.0	95,5 sg	18988 1.0	95,5 sg	19037 0.1	94,5 sg
18939 0.1	95,0 sg	18989 1.0	96,0 sg	<b>Koll. 4655</b>	<b>380,0</b>
<b>Koll. 4631</b>	<b>381,5</b>	18990 0.1	96,5 hv EG3	19038 1.0	95,5 sg
18940 0.1	96,0 sg EG8	18991 0.1	94,0 sg	19039 1.0	95,5 sg
18941 0.1	95,0 sg	<b>Koll. 4644</b>	<b>382,0</b>	19040 1.0	96,5 hv ZDRK
18942 1.0	95,0 sg	18992 1.0	96,5 hv EG4	19041 0.1	95,0 sg
18943 1.0	95,0 sg	18993 1.0	95,5 sg	<b>Koll. 4656</b>	<b>EM 382,5</b>
<b>Koll. 4632</b>	<b>381,0</b>	18994 1.0	95,0 sg	19042 1.0	95,5 sg
18944 1.0	96,0 sg	18995 0.1	96,0 sg	19043 1.0	95,0 sg
18945 1.0	96,0 sg	<b>Koll. 4645</b>	<b>383,0</b>	19044 1.0	96,0 sg EG6
18946 0.1	95,5 sg	18996 1.0	95,5 sg	19045 0.1	95,5 sg
18947 0.1	95,0 sg	18997 1.0	95,5 sg	<b>Koll. 4657</b>	<b>382,0</b>
<b>Koll. 4633</b>	<b>382,5</b>	18998 1.0	96,0 sg	19046 1.0	95,0 sg
18948 1.0	96,0 sg	18999 0.1	96,5 hv EG5	19047 0.1	95,5 sg
18949 1.0	96,0 sg	<b>Koll. 4646</b>	<b>383,5</b>	19048 0.1	95,0 sg
18950 1.0	95,0 sg	19000 1.0	96,0 sg	19049 1.0	95,5 sg
18951 0.1	96,0 sg	19001 0.1	96,5 hv EG3	<b>Koll. 4658</b>	<b>381,0</b>
<b>Koll. 4634</b>	<b>383,0</b>	19002 0.1	96,5 hv	19050 1.0	96,0 sg
18952 1.0	95,5 sg	19003 0.1	95,0 sg	19051 1.0	95,5 sg
18953 1.0	95,5 sg	<b>Koll. 4647</b>	<b>384,0</b>	19052 1.0	95,0 sg
18954 0.1	95,5 sg	19004 1.0	96,0 sg	19053 0.1	95,5 sg
18955 0.1	95,0 sg	19005 1.0	96,5 hv	<b>Koll. 4659</b>	<b>382,0</b>
<b>Koll. 4635</b>	<b>381,5</b>	19006 1.0	95,5 sg	<b>Farbenzwerge blau-weiß</b>	
18956 1.0	96,0 sg	19007 0.1	95,5 sg	19054 1.0	96,0 sg EG7
18957 1.0	96,5 hv ZDRK	<b>Koll. 4648</b>	<b>383,5</b>	19055 0.1	95,5 sg
18958 1.0	96,0 sg	19008 1.0	96,5 hv EUB	19056 0.1	95,0 sg
18959 0.1	94,5 sg	19009 1.0	95,0 sg	19057 0.1	96,0 sg EG6
<b>Koll. 4636</b>	<b>383,0</b>	19010 0.1	96,0 sg	<b>Koll. 4660</b>	<b>382,5</b>
18960 1.0	96,0 sg	19011 0.1	95,5 sg	19058 0.1	95,0 sg
18961 1.0	95,5 sg	<b>Koll. 4649</b>	<b>383,0</b>	19059 1.0	94,0 sg
18962 1.0	95,5 sg	19012 1.0	96,0 sg	19060 1.0	95,0 sg
18963 0.1	96,0 sg	19013 0.1	96,0 sg		
<b>Koll. 4637</b>	<b>383,0</b>				

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
19061 0.1	95,5 sg	Koll. 4671 EM	385,0	<b>Farbenzwerge hell Silber</b>	
Koll. 4661	379,5	19108 1.0	95,0 sg	19151 0.1	97,0 v ZDRK
19062 1.0	94,5 sg	19109 1.0	96,0 sg	19152 1.0	95,5 sg
19063 1.0	95,0 sg	19110 0.1	95,0 sg	19153 0.1	96,0 sg
19064 1.0	95,0 sg	19111 0.1	96,0 sg	19154 0.1	95,5 sg
19065 0.1	95,5 sg	Koll. 4672	382,0	Koll. 4682	384,0
Koll. 4662	380,0	19112 1.0	95,0 sg	19155 1.0	95,5 sg
<b>Farbenzwerge rot-weiß</b>		19113 0.1	95,5 sg	19156 0.1	95,5 sg
19066 1.0	95,0 sg	19114 1.0	94,5 sg	19157 1.0	95,5 sg
19067 1.0	94,0 sg	19115 1.0	96,0 sg	19158 0.1	94,0 sg
19068 1.0	95,0 sg	Koll. 4673	381,0	Koll. 4683	380,5
19069 0.1	94,0 sg	19116 1.0	95,0 sg	19159 1.0	96,0 sg
19070 0.1	leer	19117 1.0	96,0 sg	19160 1.0	96,0 sg
<b>Farbenzwerge schwarz-weiß</b>		19118 0.1	95,5 sg	19161 1.0	96,5 hv
19071 1.0	95,5 sg	19119 0.1	96,0 sg	19162 0.1 EC	97,0 v
19072 0.1	95,5 sg	Koll. 4674	382,5	Koll. 4684 EM	385,5
19073 0.1	95,0 sg	19120 1.0	95,0 sg	19163 1.0	95,5 sg
19074 0.1	95,0 sg	19121 1.0	96,5 hv EG5	19164 0.1	95,0 sg
Koll. 4663	381,0	19122 0.1	95,5 sg	19165 1.0	95,0 sg
19075 1.0	94,5 sg	19123 0.1	96,0 sg	19166 1.0	95,5 sg
19076 1.0	95,5 sg EG7	Koll. 4675	383,0	Koll. 4685	381,0
19077 1.0	95,0 sg	19124 1.0	96,5 hv ZDRK	19167 0.1	95,5 sg
19078 0.1	95,0 sg	19125 1.0	96,0 sg	19168 1.0	96,5 hv EG6
Koll. 4664	380,0	19126 0.1	96,0 sg	19169 1.0	95,5 sg
19079 1.0	93,0 g	19127 0.1	96,5 hv EG7	19170 0.1	95,0 sg
<b>Farbenzwerge schwarz Silber</b>		Koll. 4676 EM	385,0	Koll. 4686	382,5
19080 0.1	94,5 sg	<b>Farbenzwerge blau Silber</b>		19171 1.0	96,5 hv EG8
19081 0.1	94,5 sg	19128 1.0	94,5 sg	19172 0.1	96,5 hv ZDRK
19082 1.0	95,0 sg	19129 1.0	95,0 sg	19173 0.1	96,0 sg
19083 0.1	94,0 sg	19130 0.1	95,5 sg	19174 0.1	95,5 sg
Koll. 4665	378,0	19131 0.1	95,5 sg	Koll. 4687	384,5
19084 1.0	95,0 sg	Koll. 4677	380,5	19175 1.0	96,5 hv EG5
19085 1.0	93,5 g	19132 0.1	95,5 sg	19176 1.0	94,5 sg
19086 0.1	94,5 sg	<b>Farbenzwerge havannasilber</b>		19177 1.0	95,5 sg
19087 0.1	94,0 sg	19133 1.0	96,0 sg	19178 0.1	95,0 sg
Koll. 4666	377,0	19134 1.0	95,5 sg	Koll. 4688	381,5
19088 1.0	95,5 sg EG7	19135 0.1	95,5 sg	19179 1.0	95,5 sg
19089 1.0	95,0 sg	19136 0.1	95,0 sg	19180 1.0	95,5 sg
19090 0.1	94,5 sg	Koll. 4678	382,0	19181 1.0	95,5 sg
19091 0.1	96,0 sg EG6	19137 1.0	96,5 hv EG4	19182 0.1	94,0 sg
Koll. 4667	381,0	19138 1.0	94,5 sg	Koll. 4689	380,5
PR: Linnert Wolfgang/Riedel Silvia		19139 0.1	96,0 sg	19183 1.0	leer
19092 1.0	94,5 sg	19140 0.1	95,5 sg	19184 1.0	leer
19093 1.0	96,0 sg	Koll. 4679 EM	382,5	19185 1.0	leer
19094 0.1	95,5 sg	<b>Farbenzwerge gelb Silber</b>		19186 0.1	leer
19095 0.1	95,0 sg	19141 0.1	95,5 sg	Koll. 4690	leer
Koll. 4668	381,0	19142 1.0	95,5 sg	19187 1.0	96,0 sg
19096 1.0 EC	96,5 hv	19143 0.1	95,5 sg	<b>Farbenzwerge thüringerfarbig</b>	
19097 0.1	96,5 hv EG7	19144 0.1	95,0 sg	19188 1.0	96,0 sg
19098 1.0	95,0 sg	Koll. 4680 EM	381,5	19189 1.0	96,0 sg
19099 0.1	96,0 sg	<b>Farbenzwerge graubraunsilber</b>		19190 0.1	95,5 sg
Koll. 4669	384,0	19145 1.0	o. B.	19191 0.1	96,5 hv EG3
19100 1.0	94,5 sg	19146 1.0	95,0 sg	Koll. 4691	384,0
19101 1.0	96,5 hv EG4	19147 0.1	96,0 sg	19192 1.0	95,5 sg
19102 0.1	94,5 sg	19148 0.1 EC	96,5 hv	19193 1.0	95,0 sg
19103 0.1	96,0 sg	Koll. 4681	n.B.	19194 0.1	96,0 sg
Koll. 4670	381,5	19149 1.0	96,5 hv EG5	19195 0.1	95,5 sg
19104 1.0	95,0 sg	19150 0.1	95,0 sg	Koll. 4692	382,0
19105 1.0	96,5 hv EG7			19196 1.0	95,0 sg
19106 0.1	96,5 hv			19197 0.1	95,5 sg
19107 0.1 EC	97,0 v			19198 0.1	96,5 hv ZDRK

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
19199 0.1	95,5 sg	19245 1.0	96,5 hv EG3	19293 0.1 EC	96,5 hv
<b>Koll. 4693</b>	<b>382,5</b>	19246 0.1	94,5 sg	<b>Koll. 4715</b> EM	<b>382,5</b>
19200 1.0	n. B.	19247 0.1	96,0 sg	19294 1.0	93,5 g
19201 1.0	96,0 sg	<b>Koll. 4704</b>	<b>383,0</b>	19295 0.1	96,0 sg
19202 1.0	94,0 sg	PR: Fickler Lothar/Werling Artur		19296 0.1	94,0 sg
19203 0.1	93,5 g	19248 1.0	94,5 sg	19297 0.1	96,0 sg
<b>Koll. 4694</b>	<b>n.B.</b>	19249 1.0 EC	96,5 hv	<b>Koll. 4716</b>	<b>379,5</b>
19204 1.0	96,0 sg	19250 1.0	94,5 sg	19298 1.0	95,5 sg
19205 0.1	n. B.	19251 0.1	96,0 sg	19299 0.1	96,0 sg
19206 0.1	95,5 sg	<b>Koll. 4705</b>	<b>381,5</b>	19300 0.1	94,5 sg
19207 0.1	96,5 hv EG6	19252 1.0	95,5 sg	19301 0.1	95,5 sg
<b>Koll. 4695</b>	<b>n.B.</b>	19253 1.0	96,0 sg EG8	<b>Koll. 4717</b>	<b>381,5</b>
19208 1.0	95,0 sg	19254 1.0	95,5 sg	19302 1.0	93,0 g
19209 1.0	96,0 sg	19255 0.1 EC	<b>97,0 v</b>	19303 1.0	93,5 g
19210 1.0	94,0 sg	<b>Koll. 4706</b> EM	<b>384,0</b>	19304 1.0	93,5 g
19211 0.1	95,5 sg	19256 1.0	94,5 sg	19305 0.1	94,0 sg
<b>Koll. 4696</b>	<b>380,5</b>	19257 1.0	96,5 hv EG3	<b>Koll. 4718</b>	<b>374,0</b>
19212 0.1	95,5 sg	19258 0.1	95,5 sg	19306 1.0	94,5 sg
19213 0.1	96,5 hv EUB	19259 0.1	96,5 hv EG6	19307 1.0	95,0 sg
19214 1.0	96,0 sg	<b>Koll. 4707</b>	<b>383,0</b>	19308 1.0	96,0 sg EG4
19215 1.0 EC	<b>97,0 v</b>	19260 1.0	96,0 sg	19309 0.1	96,0 sg
<b>Koll. 4697</b> EM	<b>385,0</b>	19261 1.0	95,5 sg	<b>Koll. 4719</b>	<b>381,5</b>
19216 1.0	95,0 sg	19262 1.0	96,0 sg	19310 1.0	n. B.
19217 1.0	95,5 sg	19263 0.1	96,0 sg	19311 0.1	95,0 sg
19218 0.1	95,0 sg	<b>Koll. 4708</b>	<b>383,5</b>	19312 0.1	96,0 sg EG6
19219 0.1	95,5 sg	19264 1.0	95,5 sg	19313 0.1	95,5 sg
<b>Koll. 4698</b>	<b>381,0</b>	19265 1.0	96,5 hv EUB	<b>Koll. 4720</b>	
19220 0.1	95,0 sg	19266 1.0	95,0 sg	19314 1.0	96,0 sg ZDRK
19221 0.1	96,0 sg	19267 0.1	94,5 sg	19315 1.0	94,0 sg
19222 1.0	96,0 sg	<b>Koll. 4709</b>	<b>381,5</b>	<b>Farbenzwerge siamesenfarbig</b>	
19223 0.1	95,5 sg	19268 0.1	94,5 sg	<b>blau</b>	
<b>Koll. 4699</b>	<b>382,5</b>	19269 1.0	95,0 sg	19316 1.0	95,5 sg
<b>Farbenzwerge marderfarbig</b>		19270 1.0	94,0 sg	<b>Farbenzwerge</b>	
<b>braun</b>		19271 1.0	94,0 sg	<b>weißgrannenfarbig schwarz</b>	
19224 1.0	94,5 sg	<b>Koll. 4710</b>	<b>377,5</b>	19317 1.0	95,5 sg
19225 1.0	96,5 hv EUB	19272 1.0	95,5 sg	19318 0.1	95,5 sg
19226 0.1	93,0 g	19273 0.1	96,5 hv	19319 0.1	96,0 sg
19227 0.1	95,5 sg	19274 0.1	95,0 sg	19320 0.1	94,5 sg
<b>Koll. 4700</b>	<b>379,5</b>	19275 0.1	96,5 hv ZDRK	<b>Koll. 4721</b>	<b>381,5</b>
19228 1.0	95,5 sg	<b>Koll. 4711</b>	<b>383,5</b>	19321 1.0	96,5 hv EG9
19229 0.1	96,0 sg	19276 1.0	94,5 sg	19322 1.0	94,5 sg
19230 0.1	95,0 sg	19277 0.1	95,5 sg	19323 1.0	96,5 hv
19231 0.1	96,5 hv EG6	19278 0.1	93,5 g	19324 0.1	95,0 sg
<b>Koll. 4701</b> EM	<b>383,0</b>	19279 0.1	95,0 sg	<b>Koll. 4722</b>	<b>382,5</b>
19232 1.0	95,5 sg	<b>Koll. 4712</b>	<b>378,5</b>	19325 1.0	96,0 sg
19233 1.0	96,5 hv EG6	19280 1.0	94,5 sg	19326 1.0	94,5 sg
19234 1.0	95,0 sg	19281 1.0	93,5 g	19327 1.0	96,5 hv EG8
19235 0.1	95,5 sg	19282 0.1	91,5 b	19328 0.1	95,5 sg
<b>Koll. 4702</b>	<b>382,5</b>	19283 0.1	92,0 g	<b>Koll. 4723</b>	<b>382,5</b>
19236 1.0	95,5 sg	<b>Koll. 4713</b>	<b>371,5</b>	19329 1.0	94,0 sg
19237 1.0	95,5 sg	19284 1.0	95,5 sg	19330 1.0	94,5 sg
19238 1.0	94,5 sg	19285 1.0	94,5 sg	19331 0.1	95,5 sg
19239 1.0	95,5 sg	<b>Farbenzwerge siamesenfarbig</b>		19332 0.1	94,5 sg
<b>Farbenzwerge marderfarbig</b>		<b>gelb</b>		<b>Koll. 4724</b>	<b>378,5</b>
<b>blau</b>		19286 1.0	94,0 sg	19333 1.0	94,0 sg
19240 1.0	95,0 sg	19287 1.0	94,5 sg	19334 1.0	94,5 sg
19241 0.1	96,0 sg	19288 0.1	94,0 sg	19335 0.1	93,0 g
19242 0.1	95,5 sg	19289 0.1	95,0 sg	19336 0.1	94,0 sg
19243 0.1	96,0 sg EG8	<b>Koll. 4714</b>	<b>377,5</b>	<b>Koll. 4725</b>	<b>375,5</b>
<b>Koll. 4703</b>	<b>382,5</b>	19290 1.0	96,0 sg EG5	19337 1.0	96,0 sg
19244 1.0	96,0 sg	19291 0.1	96,5 hv EG7	19338 1.0	96,0 sg
		19292 0.1	93,5 g		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
19339 0.1	96,0 sg	19389 1.0	95,5 sg	19439 0.1	96,0 sg
19340 0.1	95,5 sg	19390 1.0	95,0 sg	19440 0.1	96,0 sg
<b>Koll. 4726</b>	<b>383,5</b>	19391 1.0	96,5 hv	<b>Farbenzwerge</b>	
19341 0.1	96,5 hv LVE1	19392 0.1	95,5 sg	<b>weißgrannenfarbig blau</b>	
19342 0.1	94,0 sg	<b>Koll. 4739</b>	<b>382,5</b>	19441 1.0	96,0 sg
19343 1.0	96,5 hv	19393 0.1	96,5 hv	19442 0.1	95,0 sg
19344 0.1	95,0 sg	19394 0.1	95,5 sg	19443 0.1	96,5 hv EG6
<b>Koll. 4727</b>	<b>382,0</b>	19395 1.0	94,5 sg	19444 0.1	95,0 sg
19345 1.0	96,0 sg	19396 0.1	96,0 sg	<b>Koll. 4751</b>	<b>382,5</b>
19346 0.1	92,5 g	<b>Koll. 4740</b>	<b>382,5</b>	19445 1.0	96,5 hv EG6
19347 0.1	96,0 sg	19397 1.0	96,0 sg	19446 1.0	95,5 sg
19348 0.1	95,5 sg	19398 1.0	96,5 hv EUB	19447 0.1	<b>97,0 v</b> ZDRK
<b>Koll. 4728</b>	<b>380,0</b>	19399 1.0	96,5 hv	19448 0.1	96,0 sg
19349 1.0	95,0 sg	19400 0.1	96,5 hv EG7	<b>Koll. 4752</b>	<b>385,0</b>
19350 0.1	95,0 sg	<b>Koll. 4741</b> EM	<b>385,5</b>	19449 1.0	96,0 sg
19351 0.1	95,5 sg	19401 1.0	n. B.	19450 1.0	95,0 sg
19352 0.1	95,0 sg	19402 1.0	o. B.	19451 0.1	96,0 sg
<b>Koll. 4729</b>	<b>380,5</b>	19403 0.1	n. B.	19452 0.1	95,5 sg
19353 1.0	96,0 sg	19404 0.1	93,5 g	<b>Koll. 4753</b>	<b>382,5</b>
19354 1.0	95,0 sg	<b>Koll. 4742</b>		19453 1.0	96,5 hv EG4
19355 0.1	95,5 sg	19405 1.0	96,0 sg	19454 1.0	<b>97,0 v</b> ZDRK
19356 0.1	95,0 sg	19406 0.1	96,5 hv EG4	19455 1.0	96,5 hv EG7
<b>Koll. 4730</b>	<b>381,5</b>	19407 0.1	95,5 sg	19456 0.1	96,0 sg
19357 1.0	95,0 sg	19408 0.1	96,0 sg	<b>Koll. 4754</b> EM	<b>386,0</b>
19358 1.0	93,5 g	<b>Koll. 4743</b>	<b>384,0</b>	19457 1.0	<b>97,0 v</b> ZDRK
19359 1.0	<b>97,0 v</b> ZDRK	19409 1.0	96,5 hv EG6	19458 1.0	95,5 sg
19360 0.1	94,0 sg	19410 1.0	95,0 sg	19459 1.0	94,5 sg
<b>Koll. 4731</b>	<b>379,5</b>	19411 0.1	96,5 hv	19460 0.1	96,5 hv
19361 1.0	96,5 hv EG6	19412 0.1	96,5 hv EG7	<b>Koll. 4755</b>	<b>383,5</b>
19362 1.0	95,5 sg	<b>Koll. 4744</b>	<b>384,5</b>	19461 1.0	95,5 sg
19363 0.1	95,0 sg	19413 1.0	95,5 sg	19462 0.1	93,5 g
19364 0.1	96,0 sg	19414 1.0	96,5 hv EG3	19463 0.1	94,0 sg
<b>Koll. 4732</b>	<b>383,0</b>	19415 1.0	96,0 sg	19464 0.1	95,0 sg
19365 1.0	95,0 sg	19416 0.1	95,5 sg	<b>Koll. 4756</b>	<b>378,0</b>
19366 1.0	95,5 sg	<b>Koll. 4745</b>	<b>383,5</b>	19465 1.0	96,5 hv EG4
19367 0.1	95,5 sg	PR: Metzging Richard/Scherr Dietmar		19466 1.0	96,5 hv
19368 0.1	94,0 sg	19417 1.0	96,5 hv EG7	19467 1.0	EC <b>97,0 v</b>
<b>Koll. 4733</b>	<b>380,0</b>	19418 1.0	95,5 sg	19468 0.1	96,0 sg
19369 1.0	96,5 hv EG5	19419 0.1	96,5 hv EG7	<b>Koll. 4757</b> EM	<b>386,0</b>
19370 1.0	95,5 sg	19420 1.0	96,0 sg	<b>Farbenzwerge</b>	
19371 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 4746</b>	<b>384,5</b>	<b>weißgrannenfarbig</b>	
19372 0.1	94,0 sg	19421 1.0	96,0 sg	<b>havannafarbig</b>	
<b>Koll. 4734</b>	<b>383,0</b>	19422 1.0	95,5 sg	19469 1.0	leer
19373 0.1	96,0 sg	19423 0.1	95,5 sg	19470 1.0	leer
19374 1.0	n. B.	19424 0.1	95,0 sg	19471 0.1	leer
19375 1.0	96,0 sg	<b>Koll. 4747</b>	<b>382,0</b>	19472 0.1	leer
19376 1.0	96,0 sg	19425 1.0	94,5 sg	<b>Koll. 4758</b>	
<b>Koll. 4735</b>		19426 1.0	93,5 g	19473 1.0	96,0 sg
19377 1.0	95,0 sg	19427 0.1	95,0 sg	19474 1.0	94,5 sg
19378 0.1	94,5 sg	19428 0.1	94,0 sg	19475 1.0	95,5 sg
19379 1.0	96,5 hv EG5	<b>Koll. 4748</b>	<b>377,0</b>	19476 0.1	94,0 sg
19380 0.1	94,5 sg	19429 1.0	94,0 sg	<b>Koll. 4759</b>	<b>380,0</b>
<b>Koll. 4736</b>	<b>380,5</b>	19430 1.0	95,5 sg	19477 1.0	95,5 sg
19381 1.0	EC <b>97,5 v</b>	19431 0.1	95,0 sg	19478 0.1	94,5 sg
19382 1.0	95,5 sg	19432 0.1	95,5 sg	19479 1.0	95,0 sg
19383 0.1	EC <b>97,0 v</b>	<b>Koll. 4749</b>	<b>380,0</b>	19480 0.1	94,0 sg
19384 0.1	95,5 sg	19433 1.0	<b>97,0 v</b> EE	<b>Koll. 4760</b>	<b>379,0</b>
<b>Koll. 4737</b> EM	<b>385,5</b>	19434 1.0	96,0 sg	19481 1.0	96,0 sg
19385 1.0	95,5 sg	19435 0.1	95,0 sg	19482 1.0	95,0 sg
19386 1.0	96,0 sg	19436 0.1	95,5 sg	19483 1.0	94,5 sg
19387 1.0	96,0 sg	<b>Koll. 4750</b>	<b>383,5</b>	19484 0.1	96,0 sg
19388 0.1	94,0 sg	19437 0.1	96,0 sg		
<b>Koll. 4738</b>	<b>381,5</b>	19438 0.1	96,5 hv EG3		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 4761</b>	<b>381,5</b>	<b>19534</b> 0.1	95,5 sg	<b>19582</b> 0.1	95,5 sg
19485 1.0	94,5 sg	<b>Koll. 4773</b> EM	<b>383,0</b>	<b>Koll. 4785</b>	<b>382,5</b>
19486 1.0	93,0 g	19535 1.0	95,5 sg	19583 1.0	95,0 sg
19487 1.0	95,0 sg	19536 1.0	94,5 sg	19584 1.0	96,0 sg
19488 0.1	93,5 g	19537 1.0	95,0 sg	19585 1.0	96,5 hv EG6
<b>Koll. 4762</b>	<b>376,0</b>	19538 0.1	94,5 sg	19586 0.1	94,5 sg
19489 1.0 EC	<b>97,0 v</b>	<b>Koll. 4774</b>	<b>379,5</b>	<b>Koll. 4786</b>	<b>382,0</b>
19490 1.0	<b>97,0 v</b> ZDRK	19539 1.0	96,5 hv EG5	19587 1.0	95,5 sg
19491 0.1 EC	<b>97,0 v</b>	19540 0.1	94,5 sg	19588 1.0	96,5 hv ZDRK
19492 0.1	96,5 hv EG6	19541 0.1	96,5 hv EUB	19589 0.1	n. B.
<b>Koll. 4763</b> EM	<b>387,5</b>	19542 0.1	95,0 sg	19590 0.1	95,0 sg
19493 1.0	96,0 sg	<b>Koll. 4775</b>	<b>382,5</b>	<b>Koll. 4787</b>	
19494 1.0	95,5 sg	19543 1.0	96,0 sg EG9	19591 1.0	96,0 sg
19495 1.0	96,5 hv EUB	19544 1.0	94,5 sg	19592 0.1	95,5 sg
19496 0.1	94,5 sg	19545 1.0	96,0 sg	19593 0.1	96,0 sg
<b>Koll. 4764</b>	<b>382,5</b>	19546 0.1	95,0 sg	19594 0.1	95,0 sg
19497 1.0	93,5 g	<b>Koll. 4776</b>	<b>381,5</b>	<b>Koll. 4788</b>	<b>382,5</b>
19498 1.0	95,0 sg	19547 1.0 EC	<b>97,0 v</b>	19595 1.0	94,5 sg
19499 1.0	94,0 sg	19548 1.0	95,0 sg	19596 0.1	95,0 sg
19500 0.1	94,0 sg	19549 0.1	95,0 sg	19597 1.0	95,0 sg
<b>Koll. 4765</b>	<b>376,5</b>	19550 0.1	95,0 sg	19598 0.1	94,5 sg
19501 1.0	94,0 sg	<b>Koll. 4777</b>	<b>382,0</b>	<b>Koll. 4789</b>	<b>379,0</b>
19502 1.0	94,5 sg	19551 1.0	leer	19599 1.0	96,5 hv EG6
19503 0.1	94,5 sg	19552 1.0	leer	19600 1.0	96,0 sg
19504 0.1	95,0 sg	19553 0.1	93,5 g	19601 1.0	96,0 sg
<b>Koll. 4766</b>	<b>378,0</b>	19554 0.1	leer	19602 0.1	95,5 sg
19505 1.0	95,0 sg	<b>Koll. 4778</b>		<b>Koll. 4790</b>	<b>384,0</b>
19506 1.0	96,0 sg	19555 1.0	94,0 sg	19603 1.0	95,0 sg
19507 1.0	96,0 sg EG8	19556 0.1	93,0 g	19604 1.0	94,0 sg
19508 0.1	95,5 sg	19557 1.0	95,5 sg	19605 1.0	95,5 sg
<b>Koll. 4767</b>	<b>382,5</b>	19558 1.0	95,0 sg	19606 0.1	94,5 sg
19509 1.0	96,0 sg	<b>Koll. 4779</b>	<b>377,5</b>	<b>Koll. 4791</b>	<b>379,0</b>
19510 1.0	95,0 sg	19559 1.0	95,0 sg	19607 1.0	96,5 hv
19511 1.0	96,0 sg	19560 1.0	94,5 sg	19608 1.0	95,5 sg
19512 0.1	95,0 sg	19561 0.1	96,0 sg EG8	19609 1.0 EC	<b>97,0 v</b>
<b>Koll. 4768</b>	<b>382,0</b>	19562 0.1	95,5 sg	19610 0.1	95,5 sg
19513 1.0	96,5 hv EG6	<b>Koll. 4780</b>	<b>381,0</b>	<b>Koll. 4792</b>	<b>384,5</b>
19514 0.1	96,5 hv EG5	19563 1.0	95,0 sg	<b>Farbenzwerke japanerfarbig</b>	
19515 0.1	96,0 sg	19564 1.0	94,0 sg	19611 1.0	95,0 sg
19516 0.1	94,0 sg	19565 0.1	96,5 hv EG3	19612 1.0	94,0 sg
<b>Koll. 4769</b>	<b>383,0</b>	19566 0.1	95,5 sg	19613 0.1	95,0 sg
19517 0.1	95,0 sg	<b>Koll. 4781</b>	<b>381,0</b>	19614 0.1	95,5 sg
19518 0.1	95,5 sg	19567 1.0	95,0 sg	<b>Koll. 4793</b>	<b>379,5</b>
19519 0.1	95,0 sg	19568 1.0	95,0 sg	19615 0.1	94,5 sg
19520 1.0	96,0 sg	19569 0.1 EC	96,5 hv	19616 0.1	95,5 sg
<b>Koll. 4770</b>	<b>381,5</b>	19570 0.1	95,0 sg	19617 1.0	95,5 sg
19521 0.1	95,0 sg	<b>Koll. 4782</b>	<b>381,5</b>	19618 1.0	96,0 sg
19522 1.0	n. B.	19571 1.0	n. B.	<b>Koll. 4794</b>	<b>381,5</b>
19523 0.1	96,0 sg PEG4	19572 1.0	95,0 sg	19619 0.1 EC	96,5 hv
19524 0.1	95,5 sg	19573 1.0	96,5 hv EG5	19620 0.1	95,0 sg
<b>Koll. 4771</b>		19574 0.1	95,0 sg	19621 0.1	96,5 hv EG5
19525 1.0	95,5 sg	<b>Koll. 4783</b>		19622 1.0	95,0 sg
19526 0.1	93,0 g	<b>Farbenzwerke rhönfarbig</b>		<b>Koll. 4795</b>	<b>383,0</b>
<b>Farbenzwerke hototfarbig</b>		PR: Bürling Hubert/Grußler Lorenz		19623 1.0	n. B.
19527 1.0	95,5 sg	19575 1.0	95,5 sg	19624 1.0 EC	<b>97,0 v</b>
19528 1.0	95,5 sg	19576 1.0	96,5 hv EG5	19625 1.0	95,5 sg
19529 0.1	95,0 sg	19577 1.0	96,5 hv EG7	19626 0.1	93,0 g
19530 1.0	94,5 sg	19578 0.1	96,5 hv	<b>Koll. 4796</b>	
<b>Koll. 4772</b>	<b>380,5</b>	<b>Koll. 4784</b> EM	<b>385,0</b>	19627 0.1	95,5 sg
19531 1.0	95,5 sg	19579 1.0	96,0 sg	19628 1.0	95,0 sg
19532 1.0	96,0 sg	19580 1.0	96,0 sg	19629 1.0	96,0 sg
19533 1.0	96,0 sg	19581 1.0	95,0 sg	19630 0.1	94,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 4797</b>	<b>381,0</b>	<b>19678</b> 1.0	94,5 sg	<b>Koll. 4821</b>	<b>385,0</b>
19631 1.0	96,5 hv EG3	<b>19679</b> 1.0	95,5 sg	<b>19729</b> 1.0	95,0 sg
19632 0.1	n. B.	<b>19680</b> 0.1	95,0 sg	<b>19730</b> 1.0	96,5 hv EG5
19633 0.1	94,5 sg	<b>Koll. 4809</b>	<b>380,0</b>	<b>19731</b> 0.1	96,5 hv EG6
19634 0.1	94,5 sg	<b>19681</b> 1.0	95,0 sg	<b>19732</b> 0.1	96,0 sg
<b>Koll. 4798</b>		<b>19682</b> 1.0	96,5 hv EG3	<b>Koll. 4822</b>	<b>384,0</b>
19635 1.0	94,0 sg	<b>19683</b> 0.1	95,5 sg	<b>19733</b> 0.1	95,5 sg
19636 1.0	94,0 sg	<b>19684</b> 0.1	96,0 sg	<b>19734</b> 0.1	95,5 sg
19637 1.0	94,5 sg	<b>Koll. 4810</b>	<b>383,0</b>	<b>19735</b> 1.0	96,0 sg
19638 0.1	95,0 sg	<b>19685</b> 1.0	94,5 sg	<b>19736</b> 1.0	95,5 sg
<b>Koll. 4799</b>	<b>377,5</b>	<b>19686</b> 1.0	96,0 sg PEG5	<b>Koll. 4823</b>	<b>382,5</b>
19639 1.0	95,5 sg	<b>19687</b> 1.0	95,0 sg	<b>19737</b> 1.0	95,5 sg
19640 0.1	95,5 sg	<b>19688</b> 0.1	94,5 sg	<b>19738</b> 0.1	95,5 sg
19641 0.1	95,0 sg	<b>Koll. 4811</b>	<b>380,0</b>	<b>19739</b> 1.0	95,0 sg
19642 0.1	95,5 sg	<b>19689</b> 1.0	96,5 hv EG7	<b>19740</b> 1.0	95,5 sg
<b>Koll. 4800</b>	<b>381,5</b>	<b>19690</b> 0.1	96,0 sg	<b>Koll. 4824</b>	<b>381,5</b>
19643 1.0	95,5 sg	<b>19691</b> 0.1	96,0 sg	<b>19741</b> 1.0	95,0 sg
19644 1.0	<b>97,0 v</b> EE	<b>19692</b> 0.1	96,0 sg	<b>19742</b> 0.1	o. B.
19645 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 4812</b>	<b>384,5</b>	<b>19743</b> 0.1	95,5 sg
19646 0.1	96,0 sg	<b>19693</b> 1.0	95,0 sg	<b>19744</b> 0.1	95,5 sg
<b>Koll. 4801</b> EM	<b>385,5</b>	<b>19694</b> 1.0	94,5 sg	<b>Koll. 4825</b>	
19647 1.0	96,5 hv	<b>19695</b> 0.1	95,0 sg	<b>19745</b> 1.0	95,5 sg
19648 1.0	94,0 sg	<b>19696</b> 1.0	95,0 sg	<b>19746</b> 1.0	94,0 sg
19649 0.1	96,0 sg	<b>Koll. 4813</b>	<b>379,5</b>	<b>19747</b> 0.1	94,5 sg
19650 0.1	94,0 sg	<b>19697</b> 1.0	<b>97,0 v</b> EC	<b>19748</b> 0.1	95,5 sg
<b>Koll. 4802</b>	<b>380,5</b>	<b>19698</b> 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 4826</b>	<b>379,5</b>
19651 1.0	96,0 sg	<b>19699</b> 1.0	96,5 hv EG6	<b>19749</b> 0.1	93,0 g
19652 1.0	96,5 hv	<b>19700</b> 0.1	96,5 hv EG5	<b>19750</b> 0.1	95,5 sg
<b>Farbenzwerge lohfarbig schwarz</b>		<b>Koll. 4814</b> EM	<b>387,0</b>	<b>19751</b> 0.1	94,0 sg
PR: Cervinka Tomas/Pötz Reinhard		<b>19701</b> 1.0	95,0 sg	<b>19752</b> 1.0	94,5 sg
19653 1.0	96,0 sg	<b>19702</b> 1.0	95,0 sg	<b>Koll. 4827</b>	<b>377,0</b>
19654 1.0	95,0 sg	<b>19703</b> 0.1	96,0 sg	<b>19753</b> 1.0	95,0 sg
19655 1.0	95,5 sg	<b>19704</b> 0.1	leer	<b>19754</b> 1.0	<b>97,0 v</b> ZDRK
19656 0.1	94,5 sg	<b>Koll. 4815</b>		<b>19755</b> 0.1	95,0 sg
<b>Koll. 4803</b>	<b>381,0</b>	<b>19705</b> 1.0	96,5 hv	<b>19756</b> 0.1	95,0 sg
19657 1.0	95,0 sg	<b>19706</b> 1.0	<b>97,0 v</b> EUB	<b>Koll. 4828</b>	<b>382,0</b>
19658 1.0	96,0 sg EG9	<b>19707</b> 0.1	96,5 hv EG3	<b>19757</b> 1.0	96,5 hv EG4
19659 0.1	95,0 sg	<b>19708</b> 0.1	96,5 hv EG6	<b>19758</b> 0.1	94,0 sg
19660 0.1	95,5 sg	<b>Koll. 4816</b>	<b>386,5</b>	<b>19759</b> 1.0	n. B.
<b>Koll. 4804</b>	<b>381,5</b>	<b>19709</b> 1.0	94,0 sg	<b>19760</b> 0.1	96,0 sg
19661 1.0	leer	<b>19710</b> 0.1	95,5 sg	<b>Koll. 4829</b>	
19662 1.0	leer	<b>19711</b> 1.0	94,5 sg	<b>19761</b> 0.1	95,0 sg
19663 0.1	leer	<b>19712</b> 1.0	n. B.	<b>19762</b> 0.1	95,0 sg
19664 0.1	leer	<b>Koll. 4817</b>		<b>19763</b> 1.0	95,5 sg
<b>Koll. 4805</b>		<b>19713</b> 1.0	94,5 sg	<b>19764</b> 1.0	95,0 sg
19665 1.0	96,5 hv EG7	<b>19714</b> 0.1	95,0 sg	<b>Koll. 4830</b>	<b>380,5</b>
19666 1.0	96,0 sg	<b>19715</b> 0.1	95,0 sg	<b>19765</b> 1.0	94,5 sg
19667 0.1	96,0 sg	<b>19716</b> 0.1	95,5 sg	<b>19766</b> 1.0	95,5 sg
19668 0.1	<b>97,0 v</b> EC	<b>Koll. 4818</b>	<b>380,0</b>	<b>19767</b> 1.0	93,0 g
<b>Koll. 4806</b>	<b>385,5</b>	<b>19717</b> 1.0	96,0 sg	<b>19768</b> 0.1	94,5 sg
19669 1.0	96,0 sg	<b>19718</b> 0.1	95,5 sg	<b>19769</b> 0.1	92,5 g
19670 1.0	96,0 sg	<b>19719</b> 1.0	94,0 sg	<b>19770</b> 0.1	94,5 sg
19671 0.1	94,5 sg	<b>19720</b> 0.1	95,5 sg	<b>19771</b> 0.1	leer
19672 0.1	95,5 sg	<b>Koll. 4819</b>	<b>381,0</b>	<b>19772</b> 0.1	96,0 sg
<b>Koll. 4807</b>	<b>382,0</b>	<b>19721</b> 1.0	<b>97,0 v</b> ZDRK	<b>Farbenzwerge lohfarbig blau</b>	
19673 1.0	96,0 sg	<b>19722</b> 0.1	96,0 sg	<b>19773</b> 1.0	EC 95,5 sg
19674 1.0	95,0 sg	<b>19723</b> 0.1	96,5 hv	<b>19774</b> 1.0	95,0 sg
19675 0.1	95,5 sg	<b>19724</b> 0.1	96,0 sg	<b>19775</b> 0.1	95,0 sg
19676 0.1	95,5 sg	<b>Koll. 4820</b>	<b>385,5</b>	<b>19776</b> 0.1	95,0 sg
<b>Koll. 4808</b>	<b>382,0</b>	<b>19725</b> 1.0	96,0 sg	<b>Koll. 4831</b>	<b>380,5</b>
19677 1.0	95,0 sg	<b>19726</b> 0.1	96,0 sg	<b>19777</b> 1.0	95,5 sg
		<b>19727</b> 0.1	96,0 sg	<b>19778</b> 0.1	95,5 sg
		<b>19728</b> 0.1	<b>97,0 v</b> ZDRK		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
19779 0.1	n. B.	<b>Farbenzwerge russenfarbig schwarz-weiß</b>	PR: Bürling Hubert/Grußler Lorenz	Koll. 4853	<b>380,5</b>
19780 0.1	95,5 sg EG8			19870 1.0	96,5 hv EUB
Koll. 4832				19871 1.0	96,0 sg
<b>Farbenzwerge lohfarbig havannafarbig</b>				19872 1.0	95,5 sg
19781 1.0	n. B.			19873 0.1	96,5 hv
19782 0.1	94,5 sg			Koll. 4854	<b>384,5</b>
19783 0.1	94,0 sg			19874 1.0	96,5 hv EG7
19784 0.1	95,0 sg			19875 1.0	96,5 hv EG8
Koll. 4833				19876 1.0	95,5 sg
19785 1.0	95,0 sg			19877 0.1	96,5 hv EG4
19786 0.1	n. B.	Koll. 4855	<b>385,0</b>		
19787 0.1	95,0 sg	19878 1.0	EC 97,0 v		
19788 0.1	95,0 sg	19879 1.0	96,0 sg		
Koll. 4834		19880 1.0	96,5 hv		
19789 1.0	94,5 sg	19881 0.1	96,5 hv EG6		
19790 1.0	95,0 sg	Koll. 4856	EM <b>386,0</b>		
19791 0.1	94,5 sg	19882 1.0	96,5 hv ZDRK		
19792 0.1	95,0 sg	19883 1.0	96,0 sg		
Koll. 4835	<b>379,0</b>	19884 1.0	n. B.		
19793 1.0	94,0 sg	19885 0.1	96,0 sg		
19794 1.0	94,5 sg	Koll. 4857			
19795 1.0	94,5 sg	19886 1.0	leer		
19796 0.1	94,5 sg	19887 1.0	leer		
Koll. 4836	<b>377,5</b>	19888 1.0	leer		
19797 1.0	EC 96,0 sg	19889 0.1	leer		
19798 0.1	95,5 sg	Koll. 4858			
19799 0.1	95,5 sg EG4	19890 1.0	96,0 sg		
19800 0.1	95,5 sg EG6	19891 0.1	EC 97,0 v		
Koll. 4837	<b>382,5</b>	19892 0.1	96,0 sg		
19801 1.0	95,0 sg	19893 0.1	96,5 hv EG6		
19802 0.1	94,5 sg	Koll. 4859	<b>385,5</b>		
19803 0.1	94,0 sg	19894 0.1	96,5 hv EG8		
19804 0.1	95,5 sg EG7	19895 1.0	95,5 sg		
Koll. 4838	<b>379,0</b>	19896 0.1	96,5 hv		
19805 1.0	94,0 sg	19897 1.0	96,5 hv EUB		
19806 1.0	95,0 sg	Koll. 4860	<b>385,0</b>		
19807 1.0	94,5 sg	19898 0.1	95,5 sg		
19808 0.1	94,5 sg	19899 0.1	96,0 sg		
Koll. 4839	<b>378,0</b>	19900 0.1	95,5 sg		
19809 1.0	95,0 sg	19901 1.0	95,5 sg		
19810 1.0	95,0 sg	Koll. 4861	<b>382,5</b>		
19811 0.1	95,0 sg	<b>Farbenzwerge russenfarbig blau-weiß</b>			
19812 0.1	95,0 sg	PR: Berstecher Jürgen/Stolze Willy			
Koll. 4840	<b>380,0</b>	19902 1.0	EC 96,0 sg EG9		
19813 1.0	95,5 sg EG5	19903 1.0	96,0 sg		
19814 1.0	95,5 sg	19904 0.1	96,0 sg		
19815 1.0	96,0 sg EUB	19905 0.1	95,5 sg		
19816 0.1	EC 96,0 sg	Koll. 4862	<b>383,5</b>		
Koll. 4841	EM <b>383,0</b>	19906 1.0	96,0 sg		
19817 1.0	94,5 sg	19907 0.1	95,0 sg		
19818 1.0	n. B.	19908 1.0	96,5 hv EG7		
19819 0.1	94,5 sg	19909 0.1	96,0 sg		
19820 0.1	94,5 sg	Koll. 4863	<b>383,5</b>		
19821 0.1	94,0 sg	19910 1.0	94,0 sg		
19816a 1.0	EC n. B.	19911 1.0	94,5 sg		
19816b 1.0	EC 95,0 sg	19912 0.1	93,5 g		
19816c 0.1	EC 95,0 sg	19913 0.1	94,0 sg		
19816d 0.1	EC 95,5 sg EG9	Koll. 4864	<b>376,0</b>		
Koll. 6290		19862 1.0	96,0 sg		
		19863 1.0	95,5 sg		
		19864 1.0	96,5 hv		
		19865 0.1	95,5 sg		
		Koll. 4852	<b>383,5</b>		
		19866 0.1	94,5 sg		
		19867 1.0	95,5 sg		
		19868 0.1	95,0 sg		
		19869 0.1	95,5 sg		

**Farbenzwerge holländer  
schwarz-weiß**

19914	1.0	EC	97,0 v
19915	1.0		97,0 v ZDRK
19916	1.0		96,5 hv EG6
19917	0.1		95,5 sg
<b>Koll. 4865</b>	<b>EM</b>		<b>386,0</b>
19918	1.0		93,0 g
19919	1.0		95,0 sg
19920	1.0		94,5 sg
19921	0.1		94,0 sg
<b>Koll. 4866</b>			<b>376,5</b>
19922	1.0		96,5 hv EG4
19923	0.1		95,5 sg
19924	0.1		96,5 hv
19925	0.1		95,5 sg
<b>Koll. 4867</b>			<b>384,0</b>
19926	1.0		94,0 sg
19927	1.0		94,0 sg
19928	1.0		92,0 g
19929	0.1		94,0 sg
<b>Koll. 4868</b>			<b>374,0</b>
19930	1.0		96,0 sg
19931	1.0		95,0 sg
19932	1.0		95,0 sg

**Farbenzwerge holländer blau-  
weiß**

19933	1.0		95,5 sg
19934	0.1		92,5 g
19935	0.1		94,0 sg
19936	0.1		96,0 sg
<b>Koll. 4869</b>			<b>378,0</b>
19937	1.0		95,5 sg
19938	1.0		95,5 sg
19939	1.0		97,0 v ZDRK
19940	0.1		95,5 sg
<b>Koll. 4870</b>	<b>EM</b>		<b>383,5</b>

**Farbenzwerge holländer  
wildfarben-weiß**

19941	1.0		leer
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**Farbenzwerge holländer  
thüringerfarbig-weiß**

19942	1.0		95,5 sg
19943	1.0		96,0 sg
19944	1.0		96,5 hv EG8
19945	0.1		95,0 sg
<b>Koll. 4871</b>			<b>383,0</b>
19946	1.0		95,5 sg
19947	1.0	EC	97,0 v
19948	1.0		96,0 sg
19949	0.1		94,5 sg
<b>Koll. 4872</b>			<b>383,0</b>
19950	1.0		96,0 sg
19951	1.0		95,0 sg
19952	1.0		96,5 hv EG8
19953	0.1		95,5 sg
<b>Koll. 4873</b>			<b>383,0</b>
19954	0.1		94,0 sg
19955	0.1		95,5 sg

**Farbenzwerge holländer gelb-  
weiß**

19956	1.0		93,5 g
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**Farbenzwerge  
schwarzgrannenfarbig**

19957	0.1	EC	97,0 v
19958	0.1		95,0 sg
19959	0.1		96,0 sg
19960	1.0		96,0 sg
<b>Koll. 4874</b>			<b>384,0</b>
19961	1.0		94,5 sg
19962	1.0		96,5 hv
19963	1.0		96,0 sg
19964	0.1		95,5 sg
<b>Koll. 4875</b>			<b>382,5</b>
19965	1.0		96,5 hv
19966	1.0		97,0 v ZDRK
19967	0.1		96,5 hv
19968	0.1		96,5 hv EG7
<b>Koll. 4876</b>	<b>EM</b>		<b>386,5</b>
19969	1.0		95,0 sg
19970	1.0		94,5 sg
19971	1.0		95,0 sg
19972	0.1		90,5 b
<b>Koll. 4877</b>			<b>375,0</b>
19973	1.0		96,0 sg
19974	1.0		leer
19975	1.0		leer
19976	0.1		leer
<b>Koll. 4878</b>			
19977	1.0		96,5 hv
19978	1.0		96,5 hv EG3
19979	1.0		n. B.
19980	1.0		94,5 sg
19981	1.0		96,0 sg

**Farbenzwerge Otter**

19982	1.0		96,5 hv EUB
19983	1.0		96,0 sg
19984	0.1		96,5 hv
19985	0.1		95,5 sg
<b>Koll. 4879</b>	<b>EM</b>		<b>384,5</b>

**Zwerghasen-Polish weiß**

19986	1.0		96,5 hv
19987	1.0		96,5 hv
19988	0.1		97,0 v EUB
19989	0.1		95,5 sg
<b>Koll. 4880</b>	<b>EM</b>		<b>385,5</b>
19990	1.0		95,5 sg
19991	1.0		96,5 hv
<b>Zwerghasen-Polish wildfarben</b>			
19992	1.0		96,5 hv EG4
19993	1.0		95,5 sg
19994	1.0		96,0 sg
19995	0.1		n. B.
<b>Koll. 4881</b>			
19996	1.0		96,5 hv
19997	1.0		96,0 sg

**Zwerghasen-Polish marder  
braun**

19998	1.0		96,5 hv
19999	1.0		95,5 sg
20000	1.0		97,0 v ZDRK

**Zwerghasen-Polish marder  
blau**

20001	0.1		96,0 sg
20002	1.0		95,5 sg
20003	1.0		95,5 sg
20004	0.1		96,0 sg EG5
<b>Koll. 4882</b>			<b>383,0</b>

**Zwerghasen-Polish  
siamesenfarbig gelb**

20005	1.0		n. B.
20006	0.1		97,0 v EG3

**Zwerghasen-Polish  
russenfarbig blau-weiß**

20007	0.1		95,0 sg
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**Zwerghasen-Polish Otter**

20008	1.0		96,5 hv EG7
20009	0.1		96,0 sg

**Satin-Elfenbein Rotaugen**

20010	1.0		96,5 hv
20011	1.0		96,0 sg
20012	0.1		96,0 sg
20013	1.0		96,5 hv
<b>Koll. 4883</b>			<b>385,0</b>

20014	1.0		96,5 hv
20015	0.1		96,0 sg
20016	0.1		96,5 hv
20017	0.1		96,0 sg
<b>Koll. 4884</b>			<b>385,0</b>

20018	1.0		96,5 hv
20019	0.1		96,0 sg
20020	1.0		96,0 sg
20021	0.1		96,0 sg
<b>Koll. 4885</b>			<b>384,5</b>

20022	1.0		95,5 sg
20023	0.1		95,5 sg
20024	0.1		94,5 sg
20025	0.1		96,0 sg
<b>Koll. 4886</b>			<b>381,5</b>

20026	1.0		96,5 hv
20027	1.0		97,0 v EG6
20028	1.0		96,0 sg
20029	0.1		95,5 sg
<b>Koll. 4887</b>			<b>385,0</b>

20030	1.0		96,0 sg
20031	0.1		96,0 sg
20032	0.1		96,5 hv EG6
20033	0.1		95,5 sg
<b>Koll. 4888</b>			<b>384,0</b>

20034	1.0		96,0 sg
20035	1.0		96,0 sg
20036	1.0		95,5 sg
20037	0.1		96,0 sg
<b>Koll. 4889</b>			<b>383,5</b>

20038	0.1		96,5 hv
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KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
20039 1.0	96,0 sg	20089 0.1	97,0 v EG3	20139 0.1	95,5 sg
20040 1.0	97,5 v EG5	Koll. 4902	386,5	20140 0.1	95,5 sg
20041 1.0	96,0 sg	20090 0.1	leer	20141 0.1	95,5 sg
Koll. 4890	386,0	20091 1.0	leer	Koll. 4915	383,0
20042 1.0	95,5 sg	20092 1.0	leer	20142 1.0	96,0 sg
20043 1.0	96,0 sg	20093 1.0	leer	20143 1.0	96,5 hv
20044 1.0	96,0 sg	Koll. 4903		20144 1.0	96,5 hv
20045 0.1	95,5 sg	20094 1.0	96,0 sg	20145 0.1	96,5 hv
Koll. 4891	383,0	20095 1.0	96,0 sg	Koll. 4916	385,5
20046 1.0	96,5 hv	20096 1.0	96,5 hv EG5	20146 1.0	96,0 sg
20047 0.1	96,0 sg	20097 0.1	96,0 sg	20147 0.1	96,0 sg
20048 0.1 EC	98,0 v	Koll. 4904	384,5	20148 0.1	96,5 hv
20049 0.1	96,0 sg	20098 1.0	96,0 sg	20149 0.1	96,5 hv EG6
Koll. 4892	386,5	20099 1.0	96,5 hv EG7	Koll. 4917	385,0
20050 1.0	96,5 hv	20100 0.1	96,5 hv	20150 1.0	94,5 sg
20051 1.0	95,0 sg	20101 0.1	95,5 sg	20151 0.1	96,0 sg
20052 0.1	95,5 sg	Koll. 4905	384,5	20152 0.1	96,0 sg
20053 0.1	96,0 sg	20102 1.0	96,0 sg	20153 1.0	97,0 v EG4
Koll. 4893	383,0	20103 0.1	96,5 hv EG6	Koll. 4918	383,5
20054 1.0	95,0 sg	20104 0.1	96,5 hv	20154 1.0	95,5 sg
20055 0.1	94,5 sg	20105 0.1	96,0 sg	20155 0.1	96,5 hv
20056 0.1	94,5 sg	Koll. 4906	385,0	20156 0.1	95,5 sg
20057 0.1	95,5 sg	20106 1.0	96,5 hv	20157 0.1	96,5 hv
Koll. 4894	379,5	20107 0.1	96,0 sg	Koll. 4919	384,0
20058 1.0	96,5 hv EG6	20108 0.1	97,0 v EG7	20158 1.0	96,5 hv
20059 1.0	96,0 sg	20109 1.0	96,0 sg	20159 1.0	96,0 sg
20060 0.1	96,5 hv	Koll. 4907	385,5	20160 0.1	94,5 sg
20061 0.1	96,0 sg	20110 1.0	97,0 v ZDRK	20161 0.1	94,0 sg
Koll. 4895	385,0	20111 1.0	95,5 sg	<b>Satin-Elfenbein Blauaugen</b>	
20062 1.0	96,5 hv	20112 0.1	97,0 v EG8	20162 0.1	94,0 sg
20063 1.0	97,0 v EG5	20113 0.1	95,5 sg	20163 0.1	96,5 hv ZDRK
20064 0.1	96,5 hv	Koll. 4908	385,0	20164 0.1	94,5 sg
20065 0.1	96,0 sg	20114 1.0	95,5 sg	20165 1.0	96,0 sg EG5
Koll. 4896	386,0	20115 1.0	95,0 sg	Koll. 4920	381,0
PR: Blokes Josef/Wimmer Gerd		20116 1.0	96,0 sg	20166 1.0	95,0 sg
20066 1.0	96,5 hv	20117 0.1	95,0 sg	20167 1.0	95,5 sg
20067 0.1	96,5 hv	Koll. 4909	381,5	20168 1.0	95,5 sg
20068 1.0	96,5 hv	20118 1.0 EC	98,0 v EC	20169 0.1	95,5 sg
20069 0.1	97,5 v ZDRK	20119 0.1	97,0 v EUB	Koll. 4921	381,5
Koll. 4897	387,0	20120 0.1	97,5 v EE	20170 1.0	leer
20070 1.0	97,0 v EG4	20121 0.1	96,5 hv	20171 1.0	leer
20071 0.1	96,0 sg	Koll. 4910 EM	389,0	20172 1.0	leer
20072 0.1	96,0 sg	20122 1.0	96,0 sg	20173 0.1	leer
20073 0.1	96,5 hv	20123 1.0	96,0 sg	Koll. 4922	
Koll. 4898	385,5	20124 0.1	96,5 hv	<b>Satin-Schwarz</b>	
20074 1.0	95,5 sg	20125 0.1	96,5 hv	20174 1.0	96,5 hv
20075 0.1	96,5 hv	Koll. 4911	385,0	20175 1.0	96,0 sg
20076 0.1	95,5 sg	20126 1.0	96,0 sg	20176 0.1	96,0 sg
20077 0.1	96,0 sg	20127 0.1	96,0 sg	20177 0.1	97,0 v ZDRK
Koll. 4899	383,5	20128 0.1	95,5 sg	Koll. 4923 EM	385,5
20078 1.0	95,0 sg	20129 0.1	95,5 sg	20178 1.0	96,0 sg
20079 1.0	95,0 sg	Koll. 4912	383,0	20179 1.0	96,0 sg
20080 1.0	96,5 hv	20130 1.0	96,5 hv	20180 0.1	95,5 sg
20081 0.1	96,0 sg	20131 1.0	96,0 sg	20181 0.1	96,0 sg
Koll. 4900	382,5	20132 1.0	96,5 hv	Koll. 4924	383,5
20082 1.0	96,5 hv	20133 0.1	96,5 hv EG6	20182 1.0	94,5 sg
20083 1.0	95,5 sg	Koll. 4913	385,5	20183 1.0	96,0 sg
20084 0.1	96,5 hv	20134 1.0	95,5 sg	20184 0.1	94,5 sg
20085 0.1	96,5 hv	20135 0.1	96,0 sg	20185 0.1	96,0 sg
Koll. 4901	385,0	20136 0.1	95,5 sg	Koll. 4925	381,0
20086 1.0	97,0 v EG6	20137 0.1	96,0 sg	20186 1.0	95,0 sg
20087 1.0	96,0 sg	Koll. 4914	383,0	20187 1.0 EC	97,0 v EC
20088 0.1	96,5 hv	20138 1.0	96,5 hv		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
20188 0.1	96,0 sg	20236 0.1	96,5 hv EG5	20285 0.1	94,0 sg
20189 0.1	96,0 sg	20237 0.1	94,5 sg	Koll. 4950	<b>382,5</b>
Koll. 4926	<b>384,0</b>	Koll. 4938	<b>381,5</b>	20286 1.0	n. B.
20190 1.0	96,0 sg	20238 1.0	93,5 g	20287 1.0	95,5 sg
20191 1.0	96,0 sg	20239 1.0	95,0 sg	20288 0.1	95,0 sg
20192 0.1	95,0 sg	20240 0.1	94,5 sg	20289 0.1	94,5 sg
20193 0.1	95,0 sg	20241 0.1	95,5 sg	Koll. 4951	
Koll. 4927	<b>382,0</b>	Koll. 4939	<b>378,5</b>	20290 1.0	96,5 hv EG8
20194 1.0	96,5 hv	20242 1.0	95,0 sg	20291 1.0	95,5 sg
20195 1.0	95,0 sg	20243 1.0	96,0 sg	20292 0.1	96,0 sg
20196 0.1	95,5 sg	20244 1.0	96,0 sg	20293 0.1	96,5 hv PEG6
20197 0.1	96,5 hv EG5	20245 0.1	95,0 sg	Koll. 4952	<b>384,5</b>
Koll. 4928	<b>383,5</b>	Koll. 4940	<b>382,0</b>	20294 1.0	n. B.
20198 1.0	95,5 sg	20246 1.0	95,5 sg	20295 1.0	96,5 hv EUB
20199 0.1	96,5 hv EUB	20247 1.0 EC	<b>97,0 v</b>	20296 0.1	95,0 sg
20200 0.1	96,0 sg	20248 0.1	94,5 sg	20297 0.1	<b>97,0 v ZDRK</b>
20201 0.1 EC	<b>97,0 v EC</b>	20249 0.1	95,0 sg	Koll. 4953	
Koll. 4929	<b>385,0</b>	Koll. 4941	<b>382,0</b>	20298 1.0	94,5 sg
20202 1.0	95,5 sg	20250 1.0	94,5 sg	20299 1.0	96,0 sg
20203 1.0	96,0 sg	20251 0.1	94,0 sg	20300 0.1	95,0 sg
20204 1.0	95,5 sg	20252 0.1	95,0 sg	20301 0.1	96,5 hv
20205 0.1	95,0 sg	20253 0.1	96,0 sg	Koll. 4954	<b>382,0</b>
Koll. 4930	<b>382,0</b>	Koll. 4942	<b>379,5</b>	20302 1.0	94,5 sg
20206 1.0	96,0 sg	20254 1.0	94,5 sg	20303 0.1	96,5 hv
20207 0.1	95,5 sg	20255 1.0	n. B.	20304 0.1	96,5 hv EG7
20208 0.1	95,5 sg	20256 0.1	93,5 g	20305 0.1	96,0 sg
20209 0.1	96,5 hv EG9	20257 0.1	95,0 sg	Koll. 4955	<b>383,5</b>
Koll. 4931	<b>383,5</b>	Koll. 4943		20306 1.0	93,5 g
20210 1.0	96,0 sg	20258 1.0	95,0 sg	20307 0.1	95,0 sg
20211 1.0	96,0 sg	20259 0.1	96,0 sg	20308 0.1	94,0 sg
20212 0.1	95,5 sg	20260 0.1	95,0 sg	20309 0.1	96,0 sg
20213 0.1	95,5 sg	20261 0.1	94,0 sg	Koll. 4956	<b>378,5</b>
Koll. 4932	<b>383,0</b>	Koll. 4944	<b>380,0</b>	20310 0.1	96,0 sg
20214 1.0	96,0 sg	20262 1.0	95,5 sg	20311 0.1	95,5 sg
20215 1.0	95,5 sg	20263 1.0	95,5 sg	20312 1.0	94,5 sg
20216 0.1	96,0 sg	20264 1.0	96,0 sg	20313 0.1	96,5 hv
20217 0.1	96,0 sg	20265 0.1	96,5 hv EG7	Koll. 4957	<b>382,5</b>
Koll. 4933	<b>383,5</b>	Koll. 4945 EM	<b>383,5</b>	20314 1.0	95,0 sg
20218 1.0	96,5 hv	20266 1.0	94,5 sg	20315 1.0	92,0 g
20219 0.1	96,5 hv EG3	20267 0.1	95,5 sg	20316 1.0	93,5 g
20220 0.1	95,5 sg	20268 0.1	96,5 hv EG6	20317 0.1	93,5 g
20221 0.1	96,5 hv PEG1	20269 1.0 EC	96,5 hv	Koll. 4958	<b>374,0</b>
Koll. 4934	<b>385,0</b>	Koll. 4946	<b>383,0</b>	20318 1.0	n. B.
20222 1.0	96,0 sg	20270 1.0	95,0 sg	20319 1.0	96,0 sg
20223 1.0	96,5 hv EG7	20271 1.0	96,5 hv ZDRK	20320 0.1	95,5 sg
20224 0.1	95,5 sg	20272 0.1	94,0 sg	20321 0.1	96,5 hv EG6
20225 0.1	95,5 sg	20273 0.1	95,5 sg	Koll. 4959	
Koll. 4935	<b>383,5</b>	Koll. 4947	<b>381,0</b>	20322 1.0	96,5 hv EG3
20226 1.0	95,5 sg	<b>Satin-Havanna</b>		20323 1.0	96,5 hv EG6
20227 1.0	95,0 sg	20274 1.0 EC	<b>97,0 v</b>	20324 0.1	96,5 hv EG7
20228 0.1	95,0 sg	20275 0.1	96,0 sg	20325 0.1	95,0 sg
20229 0.1	96,5 hv EG8	20276 0.1	<b>97,0 v ZDRK</b>	Koll. 4960	<b>384,5</b>
Koll. 4936	<b>382,0</b>	20277 1.0	95,5 sg	20326 1.0	n. B.
<b>Satin-Blau</b>		Koll. 4948	<b>385,5</b>	20327 1.0	n. B.
PR: Mack Hans - Peter/Poser Wolfgang		20278 1.0	95,5 sg	20328 0.1	95,0 sg
20230 1.0	leer	20279 1.0	96,0 sg	20329 0.1	94,0 sg
20231 1.0	95,5 sg	20280 0.1	95,0 sg	Koll. 4961	
20232 0.1	95,5 sg	20281 0.1	94,0 sg	20330 0.1	96,5 hv
20233 0.1	leer	Koll. 4949	<b>380,5</b>	20331 1.0	96,5 hv
Koll. 4937		20282 1.0	96,5 hv EG8	20332 1.0	95,5 sg
20234 1.0	95,5 sg	20283 0.1	96,0 sg	20333 1.0	95,0 sg
20235 1.0	95,0 sg	20284 0.1	96,0 sg	Koll. 4962	<b>383,5</b>
				20334 1.0	95,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung:	VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung:	VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung:	VK-Preis
20335 1.0		96,5 hv EG9	20384 1.0		95,0 sg	20430 1.0		96,0 sg
20336 0.1		93,5 g	20385 0.1		96,0 sg	20431 0.1		96,0 sg
20337 0.1 EC		97,5 v	20386 0.1		95,5 sg	20432 0.1		95,5 sg
<b>Koll. 4963</b>		<b>383,0</b>	20387 0.1		94,5 sg	<b>Koll. 4986</b>		<b>384,0</b>
20338 1.0		n. B.	<b>Koll. 4975</b>		<b>381,0</b>	20433 1.0		95,0 sg
20339 0.1		96,5 hv	20388 1.0		96,5 hv	20434 0.1		94,5 sg
20340 0.1		94,5 sg	20389 1.0		95,0 sg	20435 1.0		95,5 sg
20341 0.1		96,5 hv	20390 1.0		96,5 hv EG6	20436 0.1		95,0 sg
<b>Koll. 4964</b>			20391 0.1		94,0 sg	<b>Koll. 4987</b>		<b>380,0</b>
20342 1.0		n. B.	<b>Koll. 4976 EM</b>		<b>382,0</b>	20437 1.0		95,0 sg
20343 1.0		95,0 sg	20392 1.0		94,5 sg	20438 1.0		96,5 hv EG4
20344 0.1		95,5 sg	20393 1.0		91,5 b	20439 0.1		96,0 sg
20345 0.1		96,5 hv	20394 1.0		93,0 g	20440 0.1		96,5 hv EG6
<b>Koll. 4965</b>			20395 0.1		92,5 g	<b>Koll. 4988</b>		<b>384,0</b>
20346 1.0		96,5 hv EG5	<b>Koll. 4977</b>		<b>371,5</b>	20441 1.0		95,0 sg
20347 1.0		96,0 sg	20396 0.1		95,5 sg	20442 1.0		96,0 sg
20348 0.1		97,0 v ZDRK	20397 1.0		94,5 sg	20443 1.0		95,5 sg
20349 0.1		96,5 hv	20398 0.1 EC		97,0 v	20444 0.1		96,0 sg
<b>Koll. 4966 EM</b>		<b>386,0</b>	20399 0.1		94,0 sg	<b>Koll. 4989</b>		<b>382,5</b>
20350 1.0		n. B.	<b>Koll. 4978</b>		<b>381,0</b>	20445 1.0		96,5 hv
20351 1.0		96,5 hv EG3	<b>Satin-Feh</b>			20446 0.1		95,0 sg
20352 0.1		96,0 sg	PR: Grillenbeck Markus/Kern Gerd			20447 0.1 EC		97,0 v
20353 0.1		96,5 hv EG4	20400 1.0		96,5 hv	20448 1.0		96,5 hv
<b>Koll. 4967</b>			20401 1.0		95,5 sg	<b>Koll. 4990</b>		<b>385,0</b>
20354 1.0		96,5 hv EG4	20402 0.1		96,5 hv ZDRK	20449 1.0		94,5 sg
20355 0.1		94,5 sg	20403 0.1		95,0 sg	<b>Satin-Thüringer</b>		
<b>Satin-Rot</b>			<b>Koll. 4979</b>		<b>383,5</b>	20450 0.1		95,5 sg
20356 1.0		n. B.	20404 1.0		95,5 sg	20451 1.0		94,5 sg
20357 1.0		95,0 sg	<b>Satin-Kalifornier schwarz-weiß</b>			20452 1.0		95,0 sg
20358 1.0		95,0 sg	20405 1.0		95,5 sg	20453 0.1		96,5 hv EG8
20359 0.1		93,5 g	20406 1.0		96,0 sg	<b>Koll. 4991</b>		<b>381,5</b>
<b>Koll. 4968</b>			20407 0.1		96,0 sg	20454 1.0		leer
20360 1.0 EC		97,0 v	20408 0.1		96,5 hv EUB	20455 1.0		leer
20361 1.0		96,5 hv EG5	<b>Koll. 4980 EM</b>		<b>384,0</b>	20456 0.1		leer
20362 0.1		95,0 sg	20409 1.0		leer	20457 0.1		leer
20363 0.1		n. B.	20410 1.0		leer	<b>Koll. 4992</b>		
<b>Koll. 4969</b>			20411 0.1		leer	20458 1.0		95,0 sg
20364 1.0		94,5 sg	20412 0.1		leer	20459 1.0		94,5 sg
20365 0.1		95,0 sg	<b>Koll. 4981</b>			20460 0.1		94,5 sg
20366 0.1		94,5 sg	20413 1.0		94,0 sg	20461 0.1		95,0 sg
20367 0.1		96,0 sg	20414 0.1		94,5 sg	<b>Koll. 4993</b>		<b>379,0</b>
<b>Koll. 4970</b>		<b>380,0</b>	20415 0.1		94,0 sg	20462 1.0		97,0 v EG3
20368 1.0		n. B.	20416 0.1		93,5 g	20463 0.1		96,5 hv
20369 1.0		n. B.	<b>Koll. 4982</b>		<b>376,0</b>	20464 0.1		96,5 hv
20370 0.1		n. B.	<b>Satin-Hasenfarbig</b>			20465 0.1		96,5 hv
20371 0.1		93,5 g	20417 1.0		97,0 v ZDRK	<b>Koll. 4994 EM</b>		<b>386,5</b>
<b>Koll. 4971</b>			20418 1.0		96,0 sg	20466 0.1		96,0 sg
20372 1.0		n. B.	20419 0.1		96,0 sg	20467 0.1		96,0 sg
20373 1.0		92,5 g	20420 0.1		96,5 hv	20468 1.0		95,5 sg
20374 1.0		n. B.	<b>Koll. 4983 EM</b>		<b>385,5</b>	20469 1.0		96,5 hv
20375 0.1		94,0 sg	20421 1.0		95,0 sg	<b>Koll. 4995</b>		<b>384,0</b>
<b>Koll. 4972</b>			20422 1.0		96,5 hv EG8	20470 1.0		96,0 sg
20376 1.0		94,0 sg	20423 0.1		96,5 hv EG7	20471 0.1		95,5 sg
20377 1.0		94,0 sg	20424 0.1		96,5 hv	20472 0.1		97,0 v EG3
20378 1.0		94,0 sg	<b>Koll. 4984</b>		<b>384,5</b>	20473 0.1		95,5 sg
20379 0.1		n. B.	20425 0.1		95,5 sg	<b>Koll. 4996</b>		<b>384,0</b>
<b>Koll. 4973</b>			20426 0.1		96,0 sg	20474 0.1		95,5 sg
20380 1.0		93,5 g	20427 1.0		95,5 sg	20475 1.0		96,0 sg
20381 1.0		94,0 sg	20428 0.1		94,0 sg	20476 0.1		96,5 hv EG6
20382 1.0		96,5 hv EUB	<b>Koll. 4985</b>		<b>381,0</b>	20477 0.1		95,5 sg
20383 0.1		93,5 g	20429 1.0		96,5 hv	<b>Koll. 4997</b>		<b>383,5</b>
<b>Koll. 4974</b>		<b>377,5</b>				20478 1.0		96,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
20479 1.0	96,0 sg	<b>Koll. 5010</b>	<b>383,0</b>	20576 0.1	94,5 sg
20480 1.0	n. B.	20530 1.0	96,5 hv EG4	20577 0.1	94,5 sg
20481 0.1	96,0 sg	20531 1.0	96,5 hv	<b>Koll. 5022</b> EM	<b>379,5</b>
<b>Koll. 4998</b>		20532 0.1	96,5 hv EG7	20578 1.0	92,5 g
20482 1.0	93,0 g	20533 0.1	96,5 hv EG6	20579 1.0	91,0 b
20483 1.0	95,5 sg	<b>Koll. 5011</b>	<b>386,0</b>	20580 0.1	93,5 g
20484 1.0	n. B.	20534 1.0	95,0 sg	20581 0.1	92,5 g
20485 0.1	96,0 sg	20535 1.0	n. B.	<b>Koll. 5023</b>	<b>369,5</b>
<b>Koll. 4999</b>		20536 0.1	94,0 sg	20582 1.0	95,0 sg
20486 1.0	96,5 hv EG5	20537 0.1	94,5 sg	20583 1.0	95,5 sg EUB
20487 1.0	95,5 sg	<b>Koll. 5012</b>		20584 0.1	95,0 sg
20488 0.1	95,5 sg	20538 0.1	95,5 sg	20585 0.1	94,0 sg
20489 0.1	96,0 sg	20539 0.1 EC	<b>97,0 v</b>	<b>Koll. 5024</b> EM	<b>379,5</b>
<b>Koll. 5000</b>	<b>383,5</b>	20540 0.1	95,5 sg	20586 1.0	o. B.
20490 1.0	95,5 sg	20541 1.0	95,5 sg	20587 0.1	94,5 sg
20491 0.1	95,0 sg	<b>Koll. 5013</b>	<b>383,5</b>	20588 0.1	94,5 sg
20492 0.1	96,0 sg	20542 1.0	96,5 hv		
20493 0.1	95,0 sg	20543 0.1	95,5 sg	<b>Satin-Castor</b>	
<b>Koll. 5001</b>	<b>381,5</b>	20544 0.1	96,5 hv	20589 1.0	94,0 sg
20494 1.0	96,5 hv EG7	20545 0.1	95,0 sg	20590 0.1	96,0 sg
20495 1.0	96,0 sg	<b>Koll. 5014</b>	<b>383,5</b>	20591 0.1	95,5 sg
20496 0.1	96,5 hv EG5	20546 1.0	96,0 sg	20592 0.1	96,5 hv ZDRK
20497 0.1	96,0 sg	20547 1.0	94,5 sg	<b>Koll. 5025</b>	<b>382,0</b>
<b>Koll. 5002</b>	<b>385,0</b>	20548 1.0	95,5 sg	20593 1.0	94,0 sg
20498 1.0	94,0 sg	20549 0.1	94,5 sg	20594 0.1	95,0 sg
20499 1.0	94,5 sg	<b>Koll. 5015</b>	<b>380,5</b>	20595 0.1	94,0 sg
20500 0.1	96,0 sg	20550 1.0 EC	<b>97,0 v</b>		
20501 0.1	95,5 sg	20551 1.0	<b>97,0 v</b> EUB	<b>Satin-Lux</b>	
<b>Koll. 5003</b>	<b>380,0</b>	20552 0.1	95,0 sg	20596 1.0	95,0 sg
20502 1.0	96,5 hv	20553 0.1	95,5 sg	20597 1.0	96,0 sg EG7
20503 0.1	96,5 hv EG9	<b>Koll. 5016</b>	<b>384,5</b>	20598 0.1	95,5 sg
20504 0.1	95,5 sg			20599 0.1	93,5 g
20505 0.1	<b>97,0 v</b> ZDRK	<b>Satin-Chinchilla</b>		<b>Koll. 5026</b>	<b>380,0</b>
<b>Koll. 5004</b>	<b>385,5</b>	20554 1.0	94,0 sg	20600 1.0	93,5 g
20506 1.0	<b>97,0 v</b> EE	20555 1.0	94,5 sg	20601 1.0	95,5 sg
20507 1.0	96,0 sg	20556 0.1	95,5 sg	20602 0.1	94,5 sg
20508 0.1	96,5 hv PEG1	20557 0.1	96,0 sg	20603 0.1	n. B.
20509 0.1	95,5 sg	<b>Koll. 5017</b>	<b>380,0</b>	<b>Koll. 5027</b>	
<b>Koll. 5005</b>	<b>385,0</b>	20558 1.0	96,5 hv EG5	20604 1.0	96,0 sg EG3
20510 1.0	96,5 hv EG6	20559 1.0	94,5 sg	20605 1.0	94,5 sg
20511 1.0	95,5 sg	20560 1.0	95,0 sg	20606 0.1	94,5 sg
20512 1.0	96,0 sg	20561 0.1	<b>97,0 v</b> ZDRK	20607 1.0	94,5 sg
20513 0.1	95,0 sg	<b>Koll. 5018</b> EM	<b>383,0</b>	<b>Koll. 5028</b>	<b>379,5</b>
<b>Koll. 5006</b>	<b>383,0</b>	<b>Satin-Rhön</b>		20608 1.0	n. B.
20514 1.0	96,5 hv	PR: Büschel Thomas/Kresse Torsten		20609 0.1	95,0 sg
20515 1.0	n. B.	20562 1.0	95,0 sg	20610 1.0	95,0 sg
20516 0.1	96,5 hv	20563 1.0	95,0 sg	20611 0.1	95,0 sg
20517 0.1	96,0 sg	20564 0.1	n. B.	<b>Koll. 5029</b>	
<b>Koll. 5007</b>		20565 0.1 EC	96,0 sg	20612 1.0	96,0 sg
20518 1.0	96,0 sg	<b>Koll. 5019</b>		20613 0.1	96,0 sg
20519 0.1	96,0 sg	20566 1.0	95,0 sg EG9	20614 0.1	96,5 hv ZDRK
20520 0.1	95,5 sg	20567 1.0	93,5 g	20615 0.1	96,0 sg EG6
20521 0.1	95,5 sg	20568 1.0	94,0 sg	<b>Koll. 5030</b> EM	<b>384,5</b>
<b>Koll. 5008</b>	<b>383,0</b>	20569 0.1	93,0 g	20616 1.0	93,0 g
20522 1.0	96,5 hv	<b>Koll. 5020</b>	<b>375,5</b>	20617 1.0	95,5 sg
20523 1.0	95,5 sg	20570 1.0	94,5 sg	20618 0.1	94,5 sg
20524 0.1	95,0 sg	20571 0.1	94,5 sg	20619 0.1	94,0 sg
20525 0.1	95,0 sg	20572 0.1	94,5 sg	<b>Koll. 5031</b>	<b>377,0</b>
<b>Koll. 5009</b>	<b>382,0</b>	20573 0.1	94,0 sg	20620 0.1	95,5 sg
20526 1.0	95,5 sg	<b>Koll. 5021</b>	<b>377,5</b>	20621 0.1	95,0 sg
20527 1.0	96,0 sg	20574 1.0	95,5 sg EG7	20622 1.0	95,5 sg
20528 1.0	95,5 sg	20575 1.0	95,0 sg	20623 0.1	96,0 sg EG5
20529 0.1	96,0 sg			<b>Koll. 5032</b>	<b>382,0</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
20624 1.0	95,0 sg	20671 0.1	96,5 hv ZDRK	<b>Zwerg-Satin mantelgescheckt</b>	
20625 1.0	95,0 sg	20672 0.1	94,5 sg	<b>schwarz</b>	
20626 0.1	96,0 sg EG5	20673 0.1	94,0 sg	20715 1.0	93,5 g
20627 0.1 EC	<b>97,0 v</b>	<b>Koll. 5044</b>	<b>378,5</b>	20716 1.0	94,0 sg
<b>Koll. 5033</b>	<b>383,0</b>	20674 1.0	96,0 sg EG8	20717 0.1	n. B.
20628 1.0	96,0 sg EG8	20675 1.0	95,0 sg	20718 0.1	93,0 g
20629 1.0	96,0 sg	20676 0.1	96,0 sg EG6	<b>Koll. 5054</b>	
20630 0.1	95,0 sg	20677 0.1	95,0 sg	<b>Chin-Rexe</b>	
20631 0.1	93,5 g	<b>Koll. 5045</b> EM	<b>382,0</b>	PR: Beyer André/Böhme Frank	
<b>Koll. 5034</b>	<b>380,5</b>	20678 1.0	96,0 sg EG7	20719 1.0	96,0 sg
20632 1.0	96,0 sg	20679 1.0	92,0 g	20720 0.1	96,5 hv EUB
20633 0.1	94,5 sg	20680 0.1	94,5 sg	20721 0.1	96,0 sg
<b>Satin-Orange</b>		20681 0.1	94,0 sg	20722 0.1	96,5 hv
20634 1.0	leer	<b>Koll. 5046</b>	<b>376,5</b>	<b>Koll. 5055</b>	<b>385,0</b>
20635 1.0	leer	20682 1.0	94,0 sg	20723 1.0	95,0 sg
20636 0.1	leer	20683 0.1	93,0 g	20724 1.0	94,0 sg
20637 0.1	leer	20684 1.0	94,5 sg	20725 1.0	95,0 sg
<b>Koll. 5035</b>		20685 1.0	94,5 sg	20726 0.1	95,5 sg
<b>Zwerg-Satin slowakisch-pastell</b>		<b>Koll. 5047</b>	<b>376,0</b>	<b>Koll. 5056</b>	<b>379,5</b>
20638 1.0	94,0 sg	20686 1.0	93,0 g	20727 1.0	94,5 sg
20639 0.1	94,0 sg	20687 1.0	92,0 g	20728 0.1	94,0 sg
20640 0.1	95,0 sg	20688 0.1	96,5 hv EG5	20729 0.1	92,0 g
20641 0.1	94,5 sg	20689 0.1	94,0 sg	20730 0.1	leer
<b>Koll. 5036</b>	<b>377,5</b>	<b>Koll. 5048</b>	<b>375,5</b>	<b>Koll. 5057</b>	
<b>Zwerg-Satin rot</b>		20690 1.0	96,5 hv EUB	20731 1.0	94,0 sg
20642 1.0	95,5 sg	20691 1.0	94,0 sg	20732 1.0	95,0 sg
20643 0.1	94,5 sg	20692 1.0 EC	96,5 hv	20733 1.0	94,0 sg
20644 1.0	93,0 g	20693 0.1	93,5 g	20734 0.1	95,0 sg
20645 0.1	96,0 sg EG6	<b>Koll. 5049</b>	<b>380,5</b>	<b>Koll. 5058</b>	<b>378,0</b>
<b>Koll. 5037</b>	<b>379,0</b>	20694 1.0	94,0 sg	20735 1.0	94,5 sg
20646 1.0	95,5 sg	20695 1.0	93,0 g	20736 1.0	96,0 sg
20647 1.0	94,5 sg	20696 1.0	93,0 g	20737 0.1	n. B.
20648 0.1 EC	<b>97,0 v</b>	20697 0.1	95,0 sg	20738 0.1	96,0 sg
20649 0.1	95,0 sg	<b>Koll. 5050</b>	<b>375,0</b>	<b>Koll. 5059</b>	
<b>Koll. 5038</b> EM	<b>382,0</b>	20698 1.0	94,5 sg	20739 1.0	94,0 sg
20650 1.0	95,0 sg	20699 1.0	94,0 sg	20740 1.0	94,5 sg
20651 0.1	95,0 sg	20700 1.0	94,5 sg	20741 0.1	95,0 sg
20652 0.1	94,5 sg	20701 0.1	93,0 g	20742 0.1	95,5 sg
20653 1.0	96,5 hv EG4	<b>Koll. 5051</b>	<b>376,0</b>	<b>Koll. 5060</b>	<b>379,0</b>
<b>Koll. 5039</b>	<b>381,0</b>	20702 1.0	93,0 g	20743 1.0	96,0 sg
20654 1.0	95,0 sg	20703 0.1	94,5 sg	20744 0.1	96,5 hv EG5
20655 1.0	94,5 sg	20704 0.1	93,5 g	20745 0.1	95,5 sg
20656 0.1	95,0 sg	20705 0.1	94,5 sg	20746 0.1	95,0 sg
20657 0.1	93,5 g	<b>Koll. 5052</b>	<b>375,5</b>	<b>Koll. 5061</b>	<b>383,0</b>
<b>Koll. 5040</b>	<b>378,0</b>	20706 1.0	95,5 sg	20747 1.0	95,5 sg
20658 1.0	95,0 sg	20707 0.1	92,5 g	20748 0.1	94,0 sg
20659 1.0	94,0 sg	<b>Zwerg-Satin hasenfarbig</b>		20749 0.1	95,5 sg
20660 0.1	95,0 sg	20708 0.1	95,0 sg	20750 0.1	95,0 sg
20661 0.1	94,0 sg	<b>Zwerg-Satin thüringerfarbig</b>		<b>Koll. 5062</b>	<b>380,0</b>
<b>Koll. 5041</b>	<b>378,0</b>	<b>(madagaskar)</b>		20751 1.0	95,5 sg
20662 1.0	94,5 sg	20709 1.0	94,5 sg	20752 1.0	94,5 sg
20663 1.0	93,5 g	20710 1.0	95,5 sg	20753 1.0	94,5 sg
20664 1.0	94,0 sg	20711 1.0	95,5 sg	20754 0.1	95,0 sg
20665 0.1	95,0 sg	20712 0.1	96,0 sg ZDRK	<b>Koll. 5063</b>	<b>379,5</b>
<b>Koll. 5042</b>	<b>377,0</b>	<b>Koll. 5053</b>	<b>381,5</b>	20755 1.0	94,5 sg
20666 1.0	92,5 g	<b>Zwerg-Satin separatorfarbig</b>		20756 1.0	96,0 sg
20667 1.0	95,0 sg	20713 1.0	95,5 sg EG3	20757 1.0	96,0 sg
20668 0.1	95,5 sg	<b>Zwerg-Satin</b>		20758 0.1	94,5 sg
20669 0.1	96,5 hv EG4	<b>schwarzgrannenfarbig</b>		<b>Koll. 5064</b>	<b>381,0</b>
<b>Koll. 5043</b>	<b>379,5</b>	20714 0.1	95,5 sg EG6	20759 1.0	96,5 hv EG8
20670 1.0	93,5 g			20760 1.0	96,5 hv EG4

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
20761 0.1	96,0 sg	<b>Koll. 5076</b>	<b>379,5</b>	20859 0.1	96,0 sg
20762 0.1	96,5 hv EG6	20809 1.0	94,5 sg	20860 0.1	96,0 sg
<b>Koll. 5065</b> EM	<b>385,5</b>	20810 1.0	94,0 sg	<b>Koll. 5089</b>	<b>382,5</b>
20763 1.0	96,5 hv EG6	20811 1.0	95,5 sg	20861 1.0	96,0 sg
20764 1.0	96,5 hv EG3	20812 0.1	96,0 sg	20862 0.1	96,0 sg
20765 1.0	96,0 sg	<b>Koll. 5077</b>	<b>380,0</b>	20863 0.1	n. B.
20766 0.1	96,0 sg	20813 1.0	96,5 hv EUB	20864 0.1	94,5 sg
<b>Koll. 5066</b>	<b>385,0</b>	20814 1.0	95,5 sg	20865 0.1	96,0 sg
20767 1.0	96,5 hv	20815 0.1	96,0 sg	<b>Weiß-Rexe Rotaugen</b>	
20768 1.0	95,0 sg	20816 0.1	96,0 sg	20866 1.0	93,5 g
20769 0.1	96,5 hv EG6	<b>Koll. 5078</b>	<b>384,0</b>	20867 1.0	95,5 sg
20770 0.1	95,5 sg	20817 1.0	95,5 sg	20868 0.1	95,0 sg
<b>Koll. 5067</b>	<b>383,5</b>	20818 0.1	96,0 sg	20869 0.1	96,0 sg
20771 1.0	96,5 hv EG7	20819 1.0	96,5 hv EG4	<b>Koll. 5090</b>	<b>380,0</b>
20772 1.0	95,0 sg	20820 0.1	95,0 sg	20870 1.0	96,0 sg
20773 0.1	97,0 v	<b>Koll. 5079</b>	<b>383,0</b>	20871 0.1	96,5 hv
20774 0.1	94,5 sg	20821 0.1	96,0 sg	20872 0.1	96,0 sg
<b>Koll. 5068</b>	<b>383,0</b>	20822 1.0	95,0 sg	20873 0.1	96,5 hv
20775 1.0	95,5 sg	20823 0.1	96,0 sg	<b>Koll. 5091</b>	<b>385,0</b>
20776 1.0	94,0 sg	20824 0.1	96,0 sg	20874 1.0	94,5 sg
20777 0.1	94,5 sg	<b>Koll. 5080</b>	<b>383,0</b>	20875 1.0	95,0 sg
20778 0.1	95,0 sg	20825 1.0	96,5 hv	20876 1.0	94,5 sg
<b>Koll. 5069</b>	<b>379,0</b>	20826 1.0	96,5 hv	20877 0.1	96,0 sg
20779 1.0	96,0 sg	20827 1.0	96,0 sg	<b>Koll. 5092</b>	<b>380,0</b>
20780 1.0	96,5 hv EG6	20828 0.1	97,0 v ZDRK	20878 1.0	97,0 v ZDRK
20781 0.1	94,5 sg	<b>Koll. 5081</b> EM	<b>386,0</b>	20879 1.0	97,0 v ZDRK
20782 0.1	94,5 sg	20829 1.0	96,0 sg	20880 1.0	96,5 hv
<b>Koll. 5070</b>	<b>381,5</b>	20830 1.0	95,0 sg	20881 0.1	96,5 hv PEG1
20783 1.0	93,5 g	20831 0.1	95,5 sg	<b>Koll. 5093</b> EM	<b>387,0</b>
20784 1.0	94,0 sg	20832 0.1	95,0 sg	PR: Höslmeier Andreas/Paulus Lorenz	
<b>Chin-Rexe blau</b>		<b>Koll. 5082</b>	<b>381,5</b>	20882 1.0	97,0 v ZDRK
20785 1.0	93,0 g	20833 1.0	96,0 sg	20883 0.1	96,5 hv
20786 0.1	91,5 b	20834 1.0	95,0 sg	20884 0.1	96,5 hv
20787 0.1	94,0 sg	20835 0.1	96,0 sg	20885 0.1	n. B.
20788 0.1	93,0 g	20836 0.1	95,5 sg	<b>Koll. 5094</b>	
<b>Koll. 5071</b>	<b>371,5</b>	<b>Koll. 5083</b>	<b>382,5</b>	20886 1.0	96,0 sg
<b>Blau-Rexe</b>		20837 1.0	96,5 hv EG5	20887 1.0	97,0 v ZDRK
20789 1.0	n. B.	20838 1.0	94,5 sg	20888 0.1	96,5 hv
20790 1.0	96,0 sg	20839 0.1	96,5 hv	20889 0.1	96,5 hv
20791 1.0	94,5 sg	20840 0.1	95,5 sg	<b>Koll. 5095</b>	<b>386,0</b>
20792 0.1	95,5 sg	<b>Koll. 5084</b>	<b>383,0</b>	20890 1.0	96,0 sg
<b>Koll. 5072</b>		20841 1.0	95,0 sg	20891 1.0	95,0 sg
20793 1.0	96,5 hv EG7	20842 1.0	95,0 sg	20892 0.1	95,5 sg
20794 1.0	95,0 sg	20843 0.1	96,0 sg	20893 0.1	95,5 sg
20795 1.0	97,0 v	20844 0.1	95,5 sg	<b>Koll. 5096</b>	<b>382,0</b>
20796 0.1	94,0 sg	<b>Koll. 5085</b>	<b>381,5</b>	20894 1.0	97,5 v
<b>Koll. 5073</b>	<b>382,5</b>	20845 0.1	96,5 hv	20895 1.0	96,0 sg
20797 1.0	96,5 hv EG9	20846 0.1	96,5 hv EG3	20896 1.0	95,0 sg
20798 1.0	96,0 sg	20847 1.0	96,0 sg	20897 0.1	96,5 hv
20799 0.1	95,0 sg	20848 1.0	95,0 sg	<b>Koll. 5097</b>	<b>385,0</b>
20800 0.1	97,0 v ZDRK	<b>Koll. 5086</b>	<b>384,0</b>	20898 1.0	96,5 hv EG5
<b>Koll. 5074</b>	<b>384,5</b>	20849 1.0	95,0 sg	20899 0.1	96,5 hv
20801 1.0	95,0 sg	20850 0.1	97,0 v ZDRK	20900 0.1	96,5 hv
20802 0.1	95,0 sg	20851 0.1	96,0 sg	20901 0.1	96,5 hv
20803 0.1	96,0 sg	20852 0.1	96,5 hv EG8	<b>Koll. 5098</b>	<b>386,0</b>
20804 0.1	96,5 hv EG5	<b>Koll. 5087</b>	<b>384,5</b>	20902 1.0	96,0 sg
<b>Koll. 5075</b>	<b>382,5</b>	20853 1.0	95,5 sg	20903 1.0	96,5 hv
20805 1.0	95,5 sg	20854 1.0	95,0 sg	20904 1.0	96,5 hv
20806 1.0	95,0 sg	20855 0.1	97,0 v	20905 0.1	96,0 sg
20807 0.1	94,5 sg	20856 0.1	96,0 sg	<b>Koll. 5099</b>	<b>385,0</b>
20808 0.1	94,5 sg	<b>Koll. 5088</b>	<b>383,5</b>	20906 1.0	96,0 sg
		20857 1.0	96,0 sg	20907 0.1	95,5 sg
		20858 1.0	94,5 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
20908 0.1	94,5 sg	20958 0.1	96,0 sg	21009 0.1	94,5 sg
20909 0.1	96,0 sg	20959 0.1	95,5 sg	<b>Koll. 5125</b>	<b>380,5</b>
<b>Koll. 5100</b>	<b>382,0</b>	20960 1.0	96,5 hv EG7	21010 1.0	96,0 sg
20910 1.0	leer	20961 1.0	95,5 sg	21011 1.0	96,5 hv
20911 0.1	leer	<b>Koll. 5113</b>	<b>383,5</b>	21012 0.1	<b>97,0 v EG4</b>
20912 0.1	leer	20962 0.1	95,5 sg	21013 0.1	<b>97,0 v ZDRK</b>
20913 0.1	leer	20963 0.1	96,5 hv EG7	<b>Koll. 5126</b>	<b>386,5</b>
<b>Koll. 5101</b>		20964 1.0	96,5 hv	21014 1.0	95,5 sg
20914 1.0	n. B.	20965 1.0	96,5 hv PEG1	21015 1.0	96,0 sg
20915 1.0	96,5 hv EG6	<b>Koll. 5114</b>	<b>385,0</b>	21016 1.0	96,5 hv EG9
20916 1.0	96,0 sg	20966 1.0	96,5 hv	21017 0.1	96,0 sg
20917 0.1	96,0 sg	20967 1.0	96,5 hv	<b>Koll. 5127</b>	<b>384,0</b>
<b>Koll. 5102</b>		20968 1.0	96,5 hv EG8	21018 1.0	<b>97,0 v EG3</b>
20918 1.0	96,0 sg	20969 0.1	95,5 sg	21019 0.1	96,0 sg
20919 0.1	96,0 sg	<b>Koll. 5115</b>	<b>385,0</b>	21020 0.1	96,5 hv
20920 0.1	96,5 hv EG6	20970 1.0	95,0 sg	21021 0.1	96,0 sg
20921 0.1	96,5 hv	20971 1.0	95,0 sg	<b>Koll. 5128</b>	<b>385,5</b>
<b>Koll. 5103</b>	<b>385,0</b>	20972 1.0	94,5 sg	21022 0.1	95,5 sg
20922 1.0	95,5 sg	20973 0.1	96,5 hv	21023 1.0	95,5 sg
20923 1.0	96,0 sg	<b>Koll. 5116</b>	<b>381,0</b>	21024 1.0	96,0 sg
20924 1.0	96,0 sg	20974 1.0	95,5 sg	21025 0.1	96,5 hv
20925 0.1	96,0 sg	20975 1.0	96,0 sg	<b>Koll. 5129</b>	<b>383,5</b>
<b>Koll. 5104</b>	<b>383,5</b>	20976 0.1	96,0 sg	21026 1.0	94,5 sg
20926 1.0	93,5 g	20977 0.1	96,0 sg	21027 0.1	n. B.
20927 1.0	96,0 sg	<b>Koll. 5117</b>	<b>383,5</b>	21028 1.0	95,5 sg
20928 1.0	94,0 sg	20978 1.0	95,5 sg	21029 0.1	96,0 sg
20929 0.1	95,5 sg	20979 1.0	96,5 hv	<b>Koll. 5130</b>	
<b>Koll. 5105</b>	<b>379,0</b>	20980 0.1	96,5 hv	21030 0.1	94,5 sg
20930 1.0	96,5 hv EG6	20981 0.1	96,0 sg	21031 1.0	n. B.
20931 1.0	96,5 hv	<b>Koll. 5118</b>	<b>384,5</b>	21032 0.1	95,5 sg
20932 1.0	96,5 hv	20982 1.0	96,5 hv	21033 1.0	95,0 sg
20933 0.1	95,5 sg	20983 1.0	<b>97,0 v EUB</b>	<b>Weiß-Rexe Blauaugen</b>	
<b>Koll. 5106</b>	<b>385,0</b>	20984 1.0	96,0 sg	21034 1.0	95,5 sg
20934 1.0	96,5 hv EG6	20985 0.1	96,0 sg	21035 1.0	95,0 sg
20935 1.0	96,5 hv	<b>Koll. 5119</b>	<b>385,5</b>	21036 0.1	96,0 sg EG3
20936 0.1	96,5 hv	20986 1.0	95,5 sg	21037 0.1	95,0 sg
20937 1.0	96,0 sg	20987 1.0	96,5 hv	<b>Koll. 5131</b>	<b>EM 381,5</b>
<b>Koll. 5107</b>	<b>385,5</b>	20988 1.0	95,5 sg	<b>Dreifarben-Schecken-Rexe</b>	
20938 1.0	96,0 sg	20989 0.1	96,5 hv	21038 0.1	93,5 g
20939 0.1	96,5 hv	<b>Koll. 5120</b>	<b>384,0</b>	21039 1.0	93,5 g
20940 0.1	95,5 sg	20990 0.1	96,5 hv	21040 0.1	95,0 sg
20941 1.0	95,5 sg	20991 1.0	96,0 sg	21041 0.1	94,0 sg
<b>Koll. 5108</b>	<b>383,5</b>	20992 1.0	96,5 hv	<b>Koll. 5132</b>	<b>376,0</b>
20942 1.0	94,0 sg	20993 1.0	<b>97,0 v ZDRK</b>	21042 1.0	93,5 g
20943 1.0	96,0 sg	<b>Koll. 5121</b>	<b>386,0</b>	21043 0.1	95,0 sg
20944 1.0	94,0 sg	20994 1.0	95,5 sg	21044 0.1	93,5 g
20945 0.1	94,5 sg	20995 0.1	96,0 sg	21045 0.1	95,5 sg EG5
<b>Koll. 5109</b>	<b>378,5</b>	20996 0.1	96,5 hv EG8	<b>Koll. 5133</b>	<b>377,5</b>
20946 1.0	96,5 hv EG5	20997 0.1	94,5 sg	<b>Dalmatiner-Rexe schwarz-weiß</b>	
20947 1.0	96,0 sg	<b>Koll. 5122</b>	<b>382,5</b>	PR: Kasel Andreas/Krauß Gerd	
20948 0.1	96,0 sg	20998 1.0	93,0 g	21046 1.0	96,0 sg
20949 0.1	<b>97,0 v EE</b>	20999 1.0	94,5 sg	21047 1.0	95,0 sg
<b>Koll. 5110</b>	<b>385,5</b>	21000 0.1	94,0 sg	21048 0.1	96,0 sg
20950 1.0	94,5 sg	21001 0.1	93,5 g	21049 0.1	95,0 sg
20951 0.1	96,5 hv EG7	<b>Koll. 5123</b>	<b>375,0</b>	<b>Koll. 5134</b>	<b>382,0</b>
20952 0.1	96,5 hv	21002 1.0	96,0 sg	21050 1.0	95,5 sg
20953 0.1	95,0 sg	21003 1.0	96,0 sg	21051 0.1	95,5 sg
<b>Koll. 5111</b>	<b>382,5</b>	21004 0.1	<b>97,0 v EUB</b>	21052 0.1	95,0 sg
20954 1.0	96,0 sg	21005 0.1	96,0 sg	21053 0.1	95,5 sg
20955 1.0	96,5 hv	<b>Koll. 5124</b>	<b>385,0</b>	<b>Koll. 5135</b>	<b>381,5</b>
20956 0.1	EC <b>97,5 v</b>	21006 1.0	95,5 sg	21054 1.0	95,0 sg
20957 0.1	<b>97,0 v EG4</b>	21007 1.0	95,5 sg		
<b>Koll. 5112</b>	EM <b>387,0</b>	21008 0.1	95,0 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
21055 0.1	95,5 sg	<b>Koll. 5148</b>	<b>385,0</b>	21156 0.1	95,5 sg
21056 0.1	96,0 sg	21106 1.0	96,0 sg	21157 1.0	95,0 sg
21057 0.1	96,0 sg	21107 1.0	95,0 sg	<b>Koll. 5161</b>	<b>382,5</b>
<b>Koll. 5136</b>	<b>382,5</b>	21108 0.1	95,5 sg	21158 1.0	95,5 sg
21058 1.0	95,5 sg	21109 0.1	<b>97,0 v ZDRK</b>	21159 1.0	95,5 sg
21059 1.0	96,0 sg	<b>Koll. 5149</b>	<b>383,5</b>	21160 0.1	96,5 hv EG3
21060 0.1	96,5 hv EG7	21110 1.0	96,0 sg	21161 0.1	96,0 sg
21061 0.1	96,0 sg	21111 1.0	96,0 sg	<b>Koll. 5162</b>	<b>383,5</b>
<b>Koll. 5137</b>	<b>384,0</b>	21112 0.1	96,5 hv EUB	21162 0.1	95,5 sg
21062 1.0	95,5 sg	21113 0.1	96,0 sg	21163 0.1	95,0 sg
21063 0.1	95,5 sg	<b>Koll. 5150</b>	<b>384,5</b>	21164 1.0	95,5 sg
21064 1.0	95,5 sg	21114 1.0	94,0 sg	21165 1.0	96,0 sg
21065 1.0	96,0 sg	21115 0.1	91,5 b	<b>Koll. 5163</b>	<b>382,0</b>
<b>Koll. 5138</b>	<b>382,5</b>	21116 1.0	95,5 sg	21166 1.0	96,5 hv EG3
21066 1.0	96,0 sg	21117 0.1	93,0 g	21167 0.1	96,0 sg
21067 0.1	95,0 sg	<b>Koll. 5151</b>	<b>374,0</b>	21168 0.1	95,5 sg
21068 0.1	96,0 sg	21118 1.0	95,0 sg	21169 0.1	96,5 hv EG6
21069 0.1	96,0 sg	21119 0.1	96,5 hv EG4	<b>Koll. 5164</b>	<b>384,5</b>
<b>Koll. 5139</b>	<b>383,0</b>	21120 0.1	96,0 sg	21170 0.1	95,5 sg
21070 1.0	96,5 hv EG6	21121 0.1	<b>97,0 v ZDRK</b>	21171 1.0	95,5 sg
21071 1.0	96,0 sg	<b>Koll. 5152</b>	<b>384,5</b>	21172 0.1	95,0 sg
21072 0.1	96,5 hv	21122 1.0	96,0 sg	21173 0.1	96,5 hv EG4
21073 1.0	96,5 hv EG5	21123 1.0	96,0 sg	<b>Koll. 5165</b>	<b>382,5</b>
<b>Koll. 5140</b>	<b>385,5</b>	21124 0.1	96,0 sg	21174 0.1	95,0 sg
21074 1.0	95,0 sg	21125 0.1	96,5 hv	<b>Dalmatiner-Rexe blau-weiß</b>	
21075 1.0	<b>97,0 v ZDRK</b>	<b>Koll. 5153</b>	<b>384,5</b>	21175 1.0	93,0 g
21076 0.1	96,0 sg	21126 1.0 EC	<b>97,0 v</b>	21176 1.0	95,0 sg
21077 1.0	96,0 sg	21127 1.0	96,0 sg	21177 0.1	95,5 sg
<b>Koll. 5141</b>	<b>384,0</b>	21128 1.0	96,5 hv	21178 0.1	96,0 sg
21078 1.0	94,5 sg	21129 0.1	96,5 hv PEG7	<b>Koll. 5166</b>	<b>379,5</b>
21079 0.1	95,5 sg	<b>Koll. 5154</b>	<b>386,0</b>	21179 1.0	94,5 sg
21080 0.1	95,0 sg	21130 1.0	96,5 hv EG8	21180 1.0	95,0 sg
21081 0.1	95,0 sg	21131 1.0	95,5 sg	21181 0.1	96,0 sg
<b>Koll. 5142</b>	<b>380,0</b>	21132 0.1 EC	<b>97,5 v</b>	21182 0.1	95,5 sg
21082 1.0	96,0 sg	21133 0.1	<b>97,0 v EE</b>	<b>Koll. 5167</b>	<b>381,0</b>
21083 0.1	95,5 sg	<b>Koll. 5155</b> EM	<b>386,5</b>	21183 1.0	95,5 sg
21084 0.1	94,5 sg	21134 1.0	95,0 sg	21184 1.0	96,0 sg
21085 0.1	95,0 sg	21135 1.0	95,0 sg	21185 0.1	95,5 sg
<b>Koll. 5143</b>	<b>381,0</b>	21136 1.0	95,0 sg	21186 0.1	95,5 sg
21086 1.0	94,5 sg	21137 0.1	95,0 sg	<b>Koll. 5168</b>	<b>382,5</b>
21087 1.0	95,0 sg	<b>Koll. 5156</b>	<b>380,0</b>	21187 1.0	94,5 sg
21088 0.1	95,0 sg	21138 0.1	95,5 sg	21188 1.0	95,0 sg
21089 0.1	96,0 sg	21139 0.1	96,0 sg	21189 1.0	96,0 sg
<b>Koll. 5144</b>	<b>380,5</b>	21140 0.1	95,5 sg	21190 0.1	94,5 sg
21090 1.0	96,0 sg	21141 1.0	95,5 sg	<b>Koll. 5169</b>	<b>380,0</b>
21091 1.0	96,0 sg	<b>Koll. 5157</b>	<b>382,5</b>	21191 1.0	95,5 sg
21092 0.1	95,5 sg	21142 0.1	94,5 sg	21192 1.0 EC	<b>97,0 v</b>
21093 0.1	95,0 sg	21143 1.0	96,5 hv EG5	21193 1.0	96,0 sg
<b>Koll. 5145</b>	<b>382,5</b>	21144 0.1	96,5 hv	21194 0.1	95,5 sg
21094 1.0	95,5 sg	21145 1.0	96,5 hv EG8	<b>Koll. 5170</b> EM	<b>384,0</b>
21095 1.0	95,0 sg	<b>Koll. 5158</b>	<b>384,0</b>	21195 1.0	96,0 sg
21096 0.1	96,5 hv EG7	21146 1.0	95,0 sg	21196 0.1	95,5 sg
21097 0.1	94,0 sg	21147 0.1	95,0 sg	21197 0.1	96,5 hv EUB
<b>Koll. 5146</b>	<b>381,0</b>	21148 0.1	96,5 hv EG9	21198 0.1	95,5 sg
21098 1.0	95,0 sg	21149 0.1	94,0 sg	<b>Koll. 5171</b>	<b>383,5</b>
21099 0.1	95,0 sg	<b>Koll. 5159</b>	<b>380,5</b>	21199 1.0	95,0 sg
21100 0.1	95,5 sg	21150 1.0	96,0 sg	21200 0.1	95,5 sg
21101 1.0	96,0 sg	21151 0.1	<b>97,0 v ZDRK</b>	21201 0.1	96,5 hv EG7
<b>Koll. 5147</b>	<b>381,5</b>	21152 0.1	96,0 sg	21202 1.0	95,5 sg
21102 1.0	96,0 sg	21153 0.1	96,5 hv EG6	<b>Koll. 5172</b>	<b>382,5</b>
21103 1.0	96,0 sg	<b>Koll. 5160</b>	<b>385,5</b>	21203 1.0	96,0 sg
21104 0.1	96,5 hv EG5	21154 1.0	96,0 sg	21204 0.1	95,0 sg
21105 1.0	96,5 hv EG6	21155 0.1	96,0 sg		



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
21205 1.0	95,5 sg	<b>Koll. 5184</b>	<b>383,0</b>	21301 1.0	96,5 hv EG6
21206 0.1	95,0 sg	21251 1.0	94,5 sg	21302 0.1 EC	<b>97,0 v</b>
<b>Koll. 5173</b>	<b>381,5</b>	21252 1.0	leer	<b>Koll. 5197</b> EM	<b>387,0</b>
21207 1.0	95,0 sg	21253 0.1	leer	21303 1.0	95,0 sg
21208 1.0	96,0 sg	21254 0.1	96,0 sg	21304 1.0	96,5 hv
21209 0.1	96,0 sg	<b>Koll. 5185</b>		21305 1.0	96,5 hv EG7
21210 0.1	95,5 sg	21255 1.0	96,5 hv EUB	21306 0.1	96,0 sg
<b>Koll. 5174</b>	<b>382,5</b>	21256 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 5198</b>	<b>384,0</b>
<b>Dalmatiner-Rexe</b>		21257 0.1	96,5 hv	21307 1.0	96,0 sg
<b>havannafarbig-weiß</b>		21258 0.1	96,0 sg	21308 0.1	96,0 sg
PR: Ackermann Stefan/Dersch Bernd		<b>Koll. 5186</b>	<b>386,0</b>	21309 0.1	96,0 sg
21211 1.0	95,0 sg	21259 1.0	96,0 sg	21310 0.1	95,0 sg
21212 1.0	95,0 sg	21260 0.1	96,5 hv	<b>Koll. 5199</b>	<b>383,0</b>
21213 1.0	95,5 sg	21261 0.1	95,5 sg	21311 1.0	94,5 sg
21214 0.1	95,5 sg PEG1	21262 1.0	96,5 hv EG6	21312 1.0	91,5 b
<b>Koll. 5175</b>	<b>381,0</b>	<b>Koll. 5187</b>	<b>384,5</b>	21313 1.0	95,5 sg
<b>Dalmatiner-Rexe dreifarbig</b>		21263 1.0	95,5 sg	21314 0.1	n. B.
21215 1.0	96,0 sg	21264 1.0	n. B.	<b>Koll. 5200</b>	
21216 1.0 EC	<b>97,0 v</b>	21265 1.0	96,0 sg	21315 1.0	95,0 sg
21217 1.0	96,0 sg	21266 0.1	96,5 hv EG5	21316 1.0	96,0 sg
21218 0.1	95,5 sg	<b>Koll. 5188</b>		21317 1.0	94,5 sg
<b>Koll. 5176</b>	<b>384,5</b>	21267 1.0	96,0 sg	21318 0.1	95,5 sg
21219 1.0	95,0 sg	21268 1.0	96,5 hv EG8	<b>Koll. 5201</b>	<b>381,0</b>
21220 1.0	94,0 sg	21269 0.1	95,5 sg	21319 1.0	96,0 sg
21221 0.1	95,0 sg	21270 0.1	96,0 sg	21320 1.0	96,0 sg
21222 0.1	95,0 sg	<b>Koll. 5189</b>	<b>384,0</b>	21321 1.0	95,5 sg
<b>Koll. 5177</b>	<b>379,0</b>	21271 1.0	96,0 sg	21322 0.1	95,5 sg
21223 1.0	96,0 sg	21272 0.1	96,0 sg	<b>Koll. 5202</b>	<b>383,0</b>
21224 1.0	96,0 sg	21273 1.0	95,5 sg	21323 1.0	95,0 sg
21225 0.1	95,0 sg	21274 0.1	96,0 sg	21324 1.0	95,5 sg
21226 0.1	95,5 sg	<b>Koll. 5190</b>	<b>383,5</b>	21325 1.0	96,0 sg
<b>Koll. 5178</b>	<b>382,5</b>	21275 1.0	96,0 sg	21326 0.1	95,0 sg
21227 1.0	95,5 sg	21276 1.0	<b>97,0 v</b> ZDRK	<b>Koll. 5203</b>	<b>381,5</b>
21228 1.0	96,0 sg	21277 1.0	96,0 sg	21327 1.0	96,0 sg
21229 1.0	95,5 sg	21278 0.1	96,5 hv EG7	21328 1.0	96,5 hv EG8
21230 0.1	95,5 sg	<b>Koll. 5191</b>	<b>385,5</b>	21329 1.0	95,0 sg
<b>Koll. 5179</b>	<b>382,5</b>	21279 1.0	94,5 sg	21330 0.1	95,5 sg
21231 1.0	<b>97,0 v</b> ZDRK	21280 1.0	95,5 sg	<b>Koll. 5204</b>	<b>383,0</b>
21232 1.0	96,0 sg	21281 1.0	96,0 sg	21331 1.0	96,5 hv EG4
21233 1.0	<b>97,0 v</b> ZDRK	21282 0.1	94,0 sg	21332 1.0	95,5 sg
21234 0.1	96,5 hv	<b>Koll. 5192</b>	<b>380,0</b>	21333 0.1	96,0 sg
<b>Koll. 5180</b>	<b>386,5</b>	21283 1.0	95,5 sg	21334 0.1	96,5 hv
21235 0.1	94,0 sg	21284 1.0	95,0 sg	<b>Koll. 5205</b>	<b>384,5</b>
21236 1.0	93,5 g	21285 0.1	95,5 sg	21335 1.0	95,0 sg
21237 1.0	95,0 sg	21286 0.1	96,5 hv EG9	21336 1.0	96,5 hv EG6
21238 1.0	n. B.	<b>Koll. 5193</b>	<b>382,5</b>	21337 0.1	95,0 sg
<b>Koll. 5181</b>		21287 1.0	95,5 sg	21338 0.1	95,5 sg
21239 1.0	96,5 hv EG5	21288 1.0	95,5 sg	<b>Koll. 5206</b>	<b>382,0</b>
21240 1.0	96,5 hv	21289 0.1	93,0 g	21339 1.0	96,5 hv EG3
21241 0.1	95,0 sg	21290 0.1	96,5 hv	21340 0.1	96,0 sg
21242 0.1	96,5 hv	<b>Koll. 5194</b>	<b>380,5</b>	21341 0.1	96,0 sg
<b>Koll. 5182</b>	<b>384,5</b>	21291 1.0	96,0 sg	21342 0.1	96,0 sg
21243 1.0	96,0 sg	21292 1.0	95,0 sg	<b>Koll. 5207</b>	<b>384,5</b>
21244 1.0	96,5 hv	21293 1.0	96,5 hv	21343 1.0	96,0 sg
21245 1.0	96,5 hv EG3	21294 0.1	94,5 sg	21344 1.0	96,0 sg
21246 0.1	94,5 sg	<b>Koll. 5195</b>	<b>382,0</b>	21345 1.0	96,0 sg
<b>Koll. 5183</b>	<b>383,5</b>	21295 0.1	95,0 sg	21346 0.1	95,5 sg
21247 1.0	95,0 sg	21296 1.0	95,0 sg	<b>Koll. 5208</b>	<b>383,5</b>
21248 1.0	95,0 sg	21297 1.0	95,0 sg	21347 1.0	96,0 sg
21249 1.0	96,5 hv EG4	21298 1.0	96,5 hv	21348 1.0	94,0 sg
21250 0.1	96,5 hv	<b>Koll. 5196</b>	<b>381,5</b>	21349 1.0	95,5 sg
		21299 1.0	<b>97,0 v</b> EUB	21350 0.1	95,5 sg
		21300 1.0	96,5 hv EG7	<b>Koll. 5209</b>	<b>381,0</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
21351 1.0	95,0 sg	21404 0.1	96,0 sg	21452 0.1	97,0 v EG3
21352 1.0	n. B.	<b>Koll. 5218</b>	<b>383,5</b>	<b>Koll. 5230</b>	<b>386,0</b>
21353 1.0	96,0 sg	21405 1.0	96,5 hv	21453 1.0	95,0 sg
21354 0.1	94,0 sg	21406 0.1	95,0 sg	21454 1.0	n. B.
21355 1.0	96,0 sg	21407 0.1	96,5 hv	21455 0.1	n. B.
21356 1.0	96,5 hv EG5	21408 0.1	96,0 sg	21456 0.1	95,5 sg
21357 1.0	96,0 sg	<b>Koll. 5219</b>	<b>384,0</b>	<b>Koll. 5231</b>	
21358 0.1	94,5 sg	21409 1.0 EC	97,5 v	21457 1.0	97,0 v EUB
21359 1.0	94,5 sg	21410 1.0	96,0 sg	21458 1.0	96,0 sg
21360 1.0	95,0 sg	21411 1.0	96,0 sg	21459 0.1	96,0 sg
21361 1.0	95,5 sg	21412 0.1	96,5 hv	21460 0.1	96,0 sg
21362 0.1	93,0 g	<b>Koll. 5220</b> EM	<b>386,0</b>	<b>Koll. 5232</b>	<b>385,0</b>
21363 1.0	96,0 sg	21413 1.0	96,0 sg	21461 1.0	95,5 sg
21364 1.0	94,5 sg	21414 1.0	96,0 sg	21462 1.0	96,5 hv EG5
21365 0.1	94,0 sg	21415 0.1	95,5 sg	21463 1.0	96,5 hv EG6
21366 0.1	95,5 sg	21416 0.1	96,0 sg	21464 0.1	96,5 hv
21367 0.1	94,0 sg	<b>Koll. 5221</b>	<b>383,5</b>	<b>Koll. 5233</b>	<b>385,0</b>
21368 0.1	96,0 sg	21417 1.0	96,0 sg	21465 1.0	96,5 hv EG5
<b>Gelb-Rexe</b>		21418 1.0	96,0 sg	21466 1.0	96,0 sg
PR: Kapp Joachim/Volkman Hans - Jürgen		21419 0.1	95,5 sg	21467 1.0	96,0 sg
21369 1.0	96,0 sg	21420 0.1	95,5 sg	21468 0.1	96,0 sg
21370 1.0	94,5 sg	<b>Koll. 5222</b>	<b>383,0</b>	<b>Koll. 5234</b>	<b>384,5</b>
21371 0.1	95,0 sg	21421 1.0	95,5 sg	21469 0.1	95,5 sg
21372 0.1	97,0 v ZDRK	21422 1.0	94,5 sg	21470 0.1	96,0 sg
<b>Koll. 5210</b>	<b>382,5</b>	21423 0.1	95,5 sg	21471 1.0	95,5 sg
21373 1.0	leer	21424 0.1	94,5 sg	21472 1.0	95,0 sg
21374 1.0	leer	<b>Koll. 5223</b>	<b>380,0</b>	<b>Koll. 5235</b>	<b>382,0</b>
21375 1.0	leer	21425 1.0	95,5 sg	21473 1.0	96,5 hv EG7
21376 0.1	leer	21426 1.0	96,0 sg	21474 0.1	96,5 hv
<b>Koll. 5211</b>		21427 0.1	96,5 hv PEG1	21475 0.1	95,5 sg
21377 1.0	95,0 sg	21428 0.1	95,5 sg	21476 0.1	96,0 sg
21378 0.1	95,0 sg	<b>Koll. 5224</b>	<b>383,5</b>	<b>Koll. 5236</b>	<b>384,5</b>
21379 0.1	95,5 sg	21429 0.1	96,5 hv	21477 1.0	94,5 sg
21380 0.1	96,0 sg	21430 0.1 EC	97,5 v	21478 0.1	93,5 g
<b>Koll. 5212</b>	<b>381,5</b>	21431 0.1	95,0 sg	21479 0.1	96,0 sg
21381 1.0	95,5 sg	21432 0.1	96,0 sg	21480 0.1	95,0 sg
21382 1.0	94,5 sg	<b>Koll. 5225</b>	<b>385,0</b>	<b>Koll. 5237</b>	<b>379,0</b>
21383 0.1	96,0 sg	21433 1.0	96,5 hv	21481 1.0	94,5 sg
21384 0.1	94,5 sg	21434 1.0	96,5 hv	21482 1.0	94,5 sg
<b>Koll. 5213</b>	<b>380,5</b>	21435 1.0	96,0 sg	21483 0.1	95,0 sg
21385 1.0	96,0 sg	21436 0.1	96,5 hv EG4	21484 0.1	94,5 sg
21386 1.0	95,5 sg	<b>Koll. 5226</b>	<b>385,5</b>	<b>Koll. 5238</b>	<b>378,5</b>
21387 0.1	95,5 sg	21437 1.0	96,0 sg	21485 1.0	96,0 sg
21388 1.0	96,5 hv	21438 0.1	96,5 hv	21486 1.0	96,5 hv EG7
<b>Koll. 5214</b>	<b>383,5</b>	21439 0.1	95,5 sg	21487 1.0	96,0 sg
21389 1.0	96,5 hv EG5	21440 0.1	96,0 sg	21488 0.1	94,5 sg
21390 0.1	95,5 sg	<b>Koll. 5227</b>	<b>384,0</b>	<b>Koll. 5239</b>	<b>383,0</b>
21391 0.1	96,0 sg	21441 1.0	96,0 sg	21489 1.0	97,0 v EUB
21392 0.1	95,5 sg	21442 1.0	95,5 sg	21490 1.0	96,0 sg
<b>Koll. 5215</b>	<b>383,5</b>	21443 0.1	96,0 sg	21491 1.0	96,5 hv EG6
21393 0.1	95,5 sg	21444 0.1	96,0 sg	21492 0.1	96,5 hv
21394 1.0	96,5 hv EG4	<b>Koll. 5228</b>	<b>383,5</b>	<b>Koll. 5240</b>	<b>386,0</b>
21395 1.0	97,0 v ZDRK	<b>Gelb-Rexe gelbsilber</b>		21493 1.0	96,5 hv EG4
21396 1.0	96,0 sg	21445 1.0	93,0 g	21494 1.0	96,0 sg
<b>Koll. 5216</b>	<b>385,0</b>	21446 1.0	92,5 g	21495 0.1	96,0 sg
21397 1.0	94,5 sg	21447 1.0	93,5 g	21496 0.1	96,5 hv
21398 1.0	94,5 sg	21448 0.1	93,5 g	<b>Koll. 5241</b>	<b>385,0</b>
21399 1.0	94,5 sg	<b>Koll. 5229</b>	<b>372,5</b>	21497 1.0	leer
21400 0.1	94,0 sg	<b>Castor-Rexe</b>		21498 1.0	leer
<b>Koll. 5217</b>	<b>377,5</b>	21449 1.0	96,5 hv EG8	21499 1.0	leer
21401 1.0	95,5 sg	21450 1.0	96,5 hv	21500 0.1	leer
21402 1.0	96,0 sg	21451 0.1	96,0 sg	<b>Koll. 5242</b>	
21403 1.0	96,0 sg			21501 1.0	96,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
21502 0.1	97,5 v ZDRK	21552 0.1	96,5 hv EG5	21602 1.0	95,5 sg
21503 0.1	97,5 v EE	<b>Koll. 5255</b>	<b>383,0</b>	21603 0.1	96,5 hv EG6
21504 0.1	96,5 hv	21553 1.0	95,0 sg	21604 0.1	95,0 sg
<b>Koll. 5243</b>	<b>387,5</b>	21554 0.1	94,5 sg	<b>Koll. 5268</b>	<b>382,5</b>
21505 1.0	96,0 sg	21555 0.1	94,0 sg	21605 1.0	94,0 sg
21506 1.0	95,5 sg	21556 1.0	95,0 sg	21606 1.0	93,5 g
21507 1.0	96,5 hv EG7	<b>Koll. 5256</b>	<b>378,5</b>	21607 0.1	94,0 sg
21508 0.1	96,0 sg	21557 1.0	95,5 sg	21608 0.1	93,5 g
<b>Koll. 5244</b>	<b>384,0</b>	21558 1.0	94,0 sg	<b>Koll. 5269</b>	<b>375,0</b>
21509 1.0	96,5 hv	21559 1.0	96,0 sg	21609 1.0	95,5 sg
21510 0.1	96,0 sg	21560 0.1	95,0 sg	21610 1.0	96,5 hv EG3
21511 0.1	96,0 sg	<b>Koll. 5257</b>	<b>380,5</b>	21611 0.1	96,0 sg
21512 0.1	95,0 sg	21561 0.1	95,5 sg	21612 1.0	94,0 sg
<b>Koll. 5245</b>	<b>383,5</b>	21562 1.0	93,5 g	<b>Koll. 5270</b>	<b>382,0</b>
21513 1.0	96,5 hv	21563 0.1	94,0 sg	21613 1.0	95,0 sg
21514 0.1	97,0 v ZDRK	21564 0.1	95,0 sg	21614 1.0	95,0 sg
21515 0.1	96,5 hv	<b>Koll. 5258</b>	<b>378,0</b>	21615 0.1	95,0 sg
21516 0.1	96,5 hv	21565 1.0	93,0 g	21616 0.1	95,5 sg
<b>Koll. 5246</b>	<b>386,5</b>	21566 1.0	n. B.	<b>Koll. 5271</b>	<b>380,5</b>
21517 1.0	leer	21567 1.0	93,0 g	21617 1.0	96,0 sg
21518 1.0	leer	21568 0.1	94,0 sg	21618 1.0	94,0 sg
21519 1.0	leer	<b>Koll. 5259</b>		21619 0.1	96,0 sg
21520 0.1	leer	21569 1.0	95,5 sg	21620 0.1	95,5 sg
<b>Koll. 5247</b>		21570 1.0	94,0 sg	<b>Koll. 5272</b>	<b>381,5</b>
21521 1.0	95,5 sg	21571 1.0	94,5 sg	21621 0.1	94,5 sg
21522 0.1	96,0 sg	21572 0.1	95,5 sg	21622 0.1	96,0 sg
21523 0.1	96,5 hv	<b>Koll. 5260</b>	<b>379,5</b>	21623 1.0	96,0 sg
21524 0.1	96,0 sg	21573 1.0	95,0 sg	21624 1.0	95,0 sg
<b>Koll. 5248</b>	<b>384,0</b>	21574 1.0	95,0 sg	<b>Koll. 5273</b>	<b>381,5</b>
21525 1.0	96,5 hv EG9	21575 0.1	95,0 sg	21625 1.0	95,0 sg
21526 0.1	96,5 hv	21576 0.1	95,0 sg	21626 1.0	95,0 sg
21527 0.1	97,0 v EG3	<b>Koll. 5261</b>	<b>380,0</b>	21627 1.0	94,5 sg
21528 0.1	96,0 sg	21577 0.1	96,0 sg	21628 0.1	93,5 g
<b>Koll. 5249</b>	<b>386,0</b>	21578 1.0	95,5 sg	<b>Koll. 5274</b>	<b>378,0</b>
21529 1.0	96,0 sg	21579 0.1	96,0 sg	21629 1.0	95,5 sg
21530 1.0	96,5 hv EG8	21580 0.1 EC	97,5 v	21630 0.1	96,0 sg
21531 1.0	96,5 hv	<b>Koll. 5262</b>	<b>385,0</b>	21631 0.1	95,5 sg
21532 0.1	96,5 hv	21581 1.0	95,5 sg	21632 0.1	94,5 sg
<b>Koll. 5250</b>	<b>385,5</b>	21582 1.0	97,0 v ZDRK	<b>Koll. 5275</b>	<b>381,5</b>
21533 1.0	96,5 hv EG6	21583 1.0	95,5 sg	21633 1.0	95,5 sg
21534 1.0	95,0 sg	21584 0.1	94,5 sg	21634 1.0	96,5 hv EG6
21535 1.0	96,0 sg	<b>Koll. 5263</b>	<b>382,5</b>	21635 0.1	95,5 sg
21536 0.1	95,5 sg	21585 1.0	95,5 sg	21636 0.1	94,5 sg
<b>Koll. 5251</b>	<b>383,0</b>	21586 1.0	95,0 sg	<b>Koll. 5276</b>	<b>382,0</b>
<b>PR: Schmit Pascal/Vohburger Matthias</b>		21587 0.1	96,0 sg	21637 1.0	95,0 sg
21537 1.0	95,5 sg	21588 0.1	96,5 hv EG6	21638 0.1	95,5 sg
21538 1.0	96,0 sg	<b>Koll. 5264</b>	<b>383,0</b>	21639 0.1	95,0 sg
21539 1.0	95,5 sg	21589 1.0	96,0 sg	21640 0.1	95,5 sg
21540 0.1	96,0 sg	21590 1.0	96,0 sg	<b>Koll. 5277</b>	<b>381,0</b>
<b>Koll. 5252</b>	<b>383,0</b>	21591 1.0	96,0 sg	21641 1.0	94,5 sg
21541 1.0	96,5 hv EG5	21592 0.1	95,5 sg	21642 1.0	93,5 g
21542 1.0	95,0 sg	<b>Koll. 5265</b>	<b>383,5</b>	21643 1.0	95,5 sg
21543 0.1	96,0 sg	21593 1.0	96,5 hv EG7	21644 0.1	95,5 sg
21544 0.1	96,0 sg	21594 0.1	97,0 v ZDRK	<b>Koll. 5278</b>	<b>379,0</b>
<b>Koll. 5253</b>	<b>383,5</b>	21595 0.1	97,0 v EUB	21645 1.0	96,5 hv EG7
21545 1.0	96,0 sg	21596 0.1	97,5 v ZDRK	21646 1.0	97,0 v EUB
21546 1.0	95,5 sg	<b>Koll. 5266</b> EM	<b>388,0</b>	21647 1.0 EC	98,0 v
21547 0.1	96,0 sg	21597 1.0	93,5 g	21648 0.1	96,5 hv
21548 0.1	95,0 sg	21598 1.0	95,0 sg	<b>Koll. 5279</b> EM	<b>388,0</b>
<b>Koll. 5254</b>	<b>382,5</b>	21599 0.1	96,0 sg	21649 1.0	97,0 v ZDRK
21549 1.0	96,0 sg	21600 0.1	94,5 sg	21650 1.0	96,5 hv EG4
21550 1.0	95,5 sg	<b>Koll. 5267</b>	<b>379,0</b>	21651 0.1	96,5 hv EG8
21551 1.0	95,0 sg	21601 1.0	95,5 sg	21652 0.1	96,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 5280</b>	<b>386,0</b>	<b>21702</b> 1.0	96,5 hv	<b>Koll. 5305</b>	<b>383,0</b>
21653 1.0	96,0 sg	<b>21703</b> 0.1	96,5 hv	<b>21753</b> 1.0	95,5 sg
21654 1.0	95,5 sg	<b>21704</b> 0.1	95,5 sg	<b>21754</b> 1.0	95,5 sg
21655 0.1	95,0 sg	<b>Koll. 5293</b>	<b>383,5</b>	<b>21755</b> 0.1	96,5 hv
21656 0.1	95,5 sg	<b>21705</b> 1.0	95,5 sg	<b>21756</b> 0.1	95,0 sg
<b>Koll. 5281</b>	<b>382,0</b>	<b>21706</b> 0.1	95,5 sg	<b>Koll. 5306</b>	<b>382,5</b>
21657 1.0	95,5 sg	<b>21707</b> 0.1	96,0 sg	<b>21757</b> 1.0	95,0 sg
21658 1.0	94,0 sg	<b>21708</b> 0.1	95,5 sg	<b>21758</b> 0.1	94,5 sg
21659 0.1	94,5 sg	<b>Koll. 5294</b>	<b>382,5</b>	<b>21759</b> 0.1	95,5 sg
21660 0.1	94,5 sg	<b>21709</b> 0.1	96,0 sg	<b>21760</b> 0.1	94,5 sg
<b>Koll. 5282</b>	<b>378,5</b>	<b>21710</b> 1.0	95,0 sg	<b>Koll. 5307</b>	<b>379,5</b>
21661 0.1	95,0 sg	<b>21711</b> 1.0	95,0 sg	<b>21761</b> 1.0	96,5 hv EG5
21662 0.1	94,0 sg	<b>21712</b> 0.1	96,0 sg	<b>21762</b> 1.0	<b>97,0 v ZDRK</b>
21663 0.1	96,0 sg	<b>Koll. 5295</b>	<b>382,0</b>	<b>21763</b> 1.0	96,5 hv EG6
21664 1.0	95,5 sg	<b>21713</b> 1.0	94,5 sg	<b>21764</b> 0.1	96,5 hv EG8
<b>Koll. 5283</b>	<b>380,5</b>	<b>21714</b> 1.0	95,0 sg	<b>Koll. 5308</b>	<b>386,5</b>
21665 1.0	96,0 sg	<b>21715</b> 1.0	96,5 hv EG4	<b>21765</b> 1.0	leer
21666 0.1	95,0 sg	<b>21716</b> 0.1	95,5 sg	<b>21766</b> 1.0	leer
21667 0.1	95,0 sg	<b>Koll. 5296</b>	<b>381,5</b>	<b>21767</b> 1.0	leer
21668 0.1	95,5 sg	<b>21717</b> 1.0	96,5 hv EG5	<b>21768</b> 0.1	leer
<b>Koll. 5284</b>	<b>381,5</b>	<b>21718</b> 1.0	95,5 sg	<b>Koll. 5309</b>	
21669 1.0	95,5 sg	<b>21719</b> 0.1	96,0 sg	<b>21769</b> 1.0	95,0 sg
21670 1.0	96,5 hv EG3	<b>21720</b> 0.1	95,0 sg	<b>21770</b> 1.0	96,5 hv EG3
21671 1.0	96,5 hv EG7	<b>Koll. 5297</b>	<b>383,0</b>	<b>21771</b> 1.0	95,0 sg
21672 0.1	96,0 sg	<b>21721</b> 0.1	95,0 sg	<b>21772</b> 0.1	95,5 sg
<b>Koll. 5285</b>	<b>384,5</b>	<b>21722</b> 1.0	96,0 sg	<b>Koll. 5310</b>	<b>382,0</b>
21673 1.0	96,5 hv EG5	<b>21723</b> 1.0	96,0 sg	<b>21773</b> 0.1	95,0 sg
21674 1.0	96,0 sg	<b>21724</b> 1.0	95,0 sg	<b>21774</b> 1.0	95,5 sg
21675 1.0	96,5 hv EG6	<b>Koll. 5298</b>	<b>382,0</b>	<b>21775</b> 1.0	96,5 hv
21676 0.1	96,0 sg	<b>21725</b> 1.0	95,0 sg	<b>21776</b> 0.1	96,0 sg
<b>Koll. 5286</b>	<b>385,0</b>	<b>21726</b> 1.0	94,0 sg	<b>Koll. 5311</b>	<b>383,0</b>
21677 1.0	95,5 sg	<b>21727</b> 0.1	96,0 sg	<b>21777</b> 1.0	95,0 sg
21678 1.0	93,5 g	<b>21728</b> 1.0	95,5 sg	<b>21778</b> 1.0	96,0 sg
21679 0.1	95,5 sg	<b>Koll. 5299</b>	<b>380,5</b>	<b>21779</b> 1.0	96,5 hv EG3
21680 0.1	94,0 sg	<b>21729</b> 1.0	96,0 sg	<b>21780</b> 0.1	94,5 sg
<b>Koll. 5287</b>	<b>378,5</b>	<b>21730</b> 1.0	96,5 hv EG9	<b>Koll. 5312</b>	<b>382,0</b>
21681 1.0	95,5 sg	<b>21731</b> 0.1	96,5 hv	<b>21781</b> 1.0	94,5 sg
21682 1.0	95,5 sg	<b>21732</b> 0.1	96,5 hv EG4	<b>21782</b> 1.0	95,5 sg
21683 0.1	96,0 sg	<b>Koll. 5300</b>	<b>385,5</b>	<b>21783</b> 0.1	n. B.
21684 0.1	96,0 sg	<b>21733</b> 1.0	96,5 hv	<b>21784</b> 0.1	n. B.
<b>Koll. 5288</b>	<b>383,0</b>	<b>21734</b> 0.1	95,5 sg	<b>Koll. 5313</b>	
21685 1.0	95,5 sg	<b>21735</b> 0.1	96,0 sg	<b>21785</b> 1.0	<b>97,0 v ZDRK</b>
21686 0.1	96,0 sg	<b>21736</b> 0.1	96,0 sg	<b>21786</b> 0.1	<b>97,0 v EUB</b>
21687 1.0	96,0 sg	<b>Koll. 5301</b>	<b>384,0</b>	<b>21787</b> 0.1	96,5 hv
21688 0.1	95,5 sg	<b>21737</b> 1.0	96,0 sg	<b>21788</b> 0.1	96,5 hv EG6
<b>Koll. 5289</b>	<b>383,0</b>	<b>21738</b> 0.1	95,5 sg	<b>Koll. 5314</b>	<b>387,0</b>
21689 1.0	96,0 sg	<b>21739</b> 0.1	<b>97,0 v EUB</b>	<b>21789</b> 1.0	96,0 sg
21690 0.1	96,5 hv EG4	<b>21740</b> 0.1	96,0 sg	<b>21790</b> 1.0	95,5 sg
21691 0.1	96,0 sg	<b>Koll. 5302</b>	<b>384,5</b>	<b>21791</b> 0.1	96,5 hv
21692 0.1	96,5 hv EG8	<b>21741</b> 1.0	96,5 hv	<b>21792</b> 0.1	95,5 sg
<b>Koll. 5290</b>	<b>385,0</b>	<b>21742</b> 1.0	96,5 hv EG7	<b>Koll. 5315</b>	<b>383,5</b>
21693 1.0	95,5 sg	<b>21743</b> 1.0	96,5 hv	<b>21793</b> 0.1	96,5 hv
21694 1.0	96,0 sg	<b>21744</b> 0.1	<b>97,0 v ZDRK</b>	<b>21794</b> 0.1	96,5 hv
21695 0.1	95,5 sg	<b>Koll. 5303</b>	<b>386,5</b>	<b>21795</b> 1.0	96,0 sg
21696 0.1	95,0 sg	<b>21745</b> 1.0	96,5 hv PEG1	<b>21796</b> 1.0	96,0 sg
<b>Koll. 5291</b>	<b>382,0</b>	<b>21746</b> 1.0	96,0 sg	<b>Koll. 5316</b>	<b>385,0</b>
21697 1.0	95,0 sg	<b>21747</b> 1.0	96,0 sg	<b>21797</b> 1.0	96,0 sg
21698 0.1	96,5 hv	<b>21748</b> 0.1	95,0 sg	<b>21798</b> 1.0	95,5 sg
21699 0.1	<b>97,0 v LVE7</b>	<b>Koll. 5304</b>	<b>383,5</b>	<b>21799</b> 0.1	96,5 hv
21700 0.1	96,5 hv EG9	<b>21749</b> 1.0	96,0 sg	<b>21800</b> 0.1	95,5 sg
<b>Koll. 5292</b>	<b>385,0</b>	<b>21750</b> 1.0	95,5 sg	<b>Koll. 5317</b>	<b>383,5</b>
PR: Beckers Detlef/Dölling Gert		<b>21751</b> 1.0	96,5 hv	<b>21801</b> 1.0	94,5 sg
21701 1.0	95,0 sg	<b>21752</b> 0.1	95,0 sg	<b>21802</b> 1.0	92,5 g

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
21803 1.0	95,0 sg	21855 1.0	96,5 hv EG6	21905 0.1	96,5 hv
21804 0.1	94,0 sg	21856 1.0	96,5 hv EG5	<b>Koll. 5340</b>	<b>381,0</b>
21805 0.1	94,5 sg	21857 0.1	96,5 hv EG8	21906 1.0	94,0 sg
21806 1.0	n. B.	<b>Koll. 5328</b>	<b>EM 387,0</b>	21907 1.0	93,5 g
21807 0.1	95,5 sg	21858 1.0	96,0 sg	21908 1.0	94,5 sg
21808 0.1	95,0 sg	21859 1.0	96,5 hv ZDRK	21909 0.1	94,0 sg
21809 0.1	95,5 sg	21860 1.0	96,0 sg	<b>Koll. 5341</b>	<b>376,0</b>
21810 0.1	94,5 sg	21861 0.1	96,0 sg	21910 1.0	95,0 sg
21811 0.1	94,0 sg	<b>Koll. 5329</b>	<b>384,5</b>	21911 0.1	96,5 hv
21812 0.1	94,0 sg	<b>PR: Bierschenk Holger/Wehrle Steffen</b>		21912 0.1	96,5 hv EG6
21813 0.1	94,0 sg	21862 1.0	95,5 sg	21913 0.1	96,0 sg
<b>Schwarz-Rexe</b>		21863 1.0	96,5 hv EG4	<b>Koll. 5342</b>	<b>384,0</b>
21814 1.0	95,0 sg	21864 0.1	n. B.	21914 0.1	96,5 hv EG9
21815 0.1	96,0 sg	21865 0.1	EC <b>97,5 v</b>	21915 0.1	95,5 sg
21816 0.1	96,0 sg	<b>Koll. 5330</b>		21916 1.0	96,5 hv
21817 0.1	96,5 hv EG7	21866 1.0	96,0 sg	21917 0.1	96,5 hv EG7
<b>Koll. 5318</b>	<b>383,5</b>	21867 0.1	96,5 hv EUB	<b>Koll. 5343</b>	<b>385,0</b>
21818 1.0	96,0 sg	21868 0.1	95,0 sg	21918 1.0	leer
21819 0.1	95,5 sg	21869 0.1	96,5 hv EG6	21919 0.1	94,0 sg
21820 0.1	95,0 sg	<b>Koll. 5331</b>	<b>384,0</b>	21920 1.0	95,0 sg
21821 1.0	95,5 sg	21870 0.1	95,0 sg	21921 0.1	95,0 sg
<b>Koll. 5319</b>	<b>382,0</b>	21871 1.0	93,0 g	<b>Koll. 5344</b>	
21822 1.0	95,0 sg	21872 0.1	94,5 sg	21922 1.0	94,5 sg
21823 1.0	96,0 sg	21873 0.1	93,0 g	21923 1.0	96,0 sg
21824 0.1	96,0 sg	<b>Koll. 5332</b>	<b>375,5</b>	21924 1.0	95,0 sg
21825 0.1	96,0 sg	21874 1.0	94,5 sg	21925 0.1	96,0 sg
<b>Koll. 5320</b>	<b>383,0</b>	21875 1.0	95,0 sg	<b>Koll. 5345</b>	<b>381,5</b>
21826 1.0	leer	21876 0.1	95,0 sg	21926 1.0	95,0 sg
21827 0.1	leer	21877 0.1	95,0 sg	21927 1.0	96,0 sg
21828 0.1	leer	<b>Koll. 5333</b>	<b>379,5</b>	21928 0.1	94,0 sg
21829 0.1	leer	21878 1.0	<b>97,0 v</b> ZDRK	21929 0.1	95,5 sg
<b>Koll. 5321</b>		21879 0.1	96,5 hv EUB	<b>Koll. 5346</b>	<b>380,5</b>
21830 1.0	94,5 sg	21880 1.0	96,5 hv	21930 1.0	95,5 sg
21831 0.1	96,5 hv EG7	21881 0.1	96,5 hv	21931 0.1	96,5 hv EG9
21832 0.1	95,0 sg	<b>Koll. 5334</b>	<b>386,5</b>	21932 1.0	96,0 sg
21833 0.1	95,5 sg	21882 1.0	95,0 sg	21933 0.1	96,5 hv
<b>Koll. 5322</b>	<b>381,5</b>	21883 1.0	95,5 sg	<b>Koll. 5347</b>	<b>384,5</b>
21834 1.0	96,0 sg	21884 0.1	95,5 sg	21934 1.0	96,5 hv EG7
21835 1.0	96,0 sg	21885 0.1	n. B.	21935 1.0	96,0 sg
21836 0.1	96,0 sg	<b>Koll. 5335</b>		21936 0.1	96,0 sg
21837 0.1	95,5 sg	21886 1.0	leer	21937 0.1	95,0 sg
<b>Koll. 5323</b>	<b>383,5</b>	21887 1.0	leer	<b>Koll. 5348</b>	<b>383,5</b>
21838 1.0	95,5 sg	21888 0.1	leer	21938 1.0	96,0 sg
21839 0.1	96,5 hv EG6	21889 0.1	leer	21939 0.1	96,5 hv
21840 1.0	96,0 sg	<b>Koll. 5336</b>		21940 0.1	95,0 sg
21841 0.1	96,0 sg	21890 1.0	94,5 sg	21941 0.1	<b>97,0 v</b> EE
<b>Koll. 5324</b>	<b>384,0</b>	21891 0.1	95,5 sg	<b>Koll. 5349</b>	<b>384,5</b>
21842 1.0	96,0 sg	21892 1.0	94,5 sg	21942 1.0	leer
21843 0.1	96,0 sg	21893 0.1	94,0 sg	21943 1.0	leer
21844 1.0	96,0 sg	<b>Koll. 5337</b>	<b>378,5</b>	21944 1.0	leer
21845 0.1	96,0 sg	21894 1.0	96,0 sg	21945 0.1	leer
<b>Koll. 5325</b>	<b>384,0</b>	21895 1.0	96,5 hv ZDRK	<b>Koll. 5350</b>	
21846 1.0	96,0 sg	21896 1.0	96,5 hv	21946 1.0	96,0 sg
21847 1.0	n. B.	21897 0.1	96,5 hv EG7	21947 0.1	95,5 sg
21848 0.1	94,5 sg	<b>Koll. 5338</b>	<b>385,5</b>	21948 0.1	95,0 sg
21849 0.1	96,0 sg	21898 1.0	95,5 sg	21949 0.1	96,0 sg
<b>Koll. 5326</b>		21899 1.0	95,5 sg	<b>Koll. 5351</b>	<b>382,5</b>
21850 1.0	leer	21900 0.1	93,5 g	21950 1.0	95,5 sg
21851 1.0	leer	21901 0.1	95,5 sg	21951 1.0	95,5 sg
21852 1.0	leer	<b>Koll. 5339</b>	<b>380,0</b>	21952 0.1	94,0 sg
21853 0.1	leer	21902 1.0	95,0 sg	21953 0.1	95,0 sg
<b>Koll. 5327</b>		21903 0.1	95,0 sg		
21854 1.0	EC <b>97,5 v</b>	21904 0.1	94,5 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	
<b>Havanna-Rexe</b>		22002 0.1	96,5 hv EG6	Koll. 5374	381,5	
21954 1.0	96,0 sg EG8	Koll. 5363 EM	385,5	22049 1.0	94,5 sg	
21955 0.1	96,0 sg	22003 1.0	94,5 sg	22050 0.1	95,0 sg	
21956 0.1	96,0 sg	22004 1.0	95,5 sg	22051 0.1	95,0 sg	
21957 0.1	95,5 sg	22005 1.0	94,0 sg	22052 0.1	95,0 sg	
Koll. 5352 EM	383,5	22006 0.1	96,5 hv EG6	Koll. 5375	379,5	
21958 1.0	94,0 sg	Koll. 5364	380,5	22053 1.0	96,0 sg	
21959 1.0	94,0 sg	22007 1.0	93,0 g	22054 1.0	96,5 hv EG3	
21960 1.0	95,0 sg	22008 1.0	95,5 sg	22055 1.0	95,0 sg	
21961 0.1	95,5 sg	22009 0.1	95,5 sg	22056 0.1	95,5 sg	
Koll. 5353	378,5	22010 0.1	95,0 sg	Koll. 5376	383,0	
21962 1.0 EC	97,0 v	Koll. 5365	379,0	22057 1.0	93,5 g	
21963 1.0	96,0 sg EG5	22011 1.0	96,0 sg	22058 0.1	92,0 g	
21964 1.0	95,5 sg	22012 1.0	94,5 sg	22059 0.1	95,5 sg	
21965 0.1	94,0 sg	22013 0.1	95,5 sg	22060 0.1	92,0 g	
Koll. 5354	382,5	22014 0.1	95,0 sg	Koll. 5377	373,0	
21966 1.0	93,5 g	Koll. 5366	381,0	22061 1.0	96,5 hv EG5	
21967 0.1	96,0 sg	22015 1.0	96,5 hv ZDRK	22062 1.0	96,0 sg	
21968 0.1	95,0 sg	22016 1.0	95,0 sg	22063 1.0	95,0 sg	
21969 0.1	96,0 sg	22017 1.0	96,0 sg	22064 0.1	94,0 sg	
Koll. 5355	380,5	22018 0.1	95,5 sg	Koll. 5378	381,5	
21970 1.0	leer	Koll. 5367	383,0	22065 1.0	95,5 sg	
21971 1.0	leer	<b>Rhön-Rexe</b>			22066 1.0	96,0 sg EG3
21972 0.1	leer	PR: Burisch Helmut/Wunsch Fritz		22067 0.1	94,5 sg	
21973 0.1	leer	22019 1.0	94,5 sg	22068 0.1	94,5 sg	
Koll. 5356		22020 0.1	95,5 sg	Koll. 5379	380,5	
21974 1.0	95,0 sg	22021 0.1	94,5 sg	22069 1.0	leer	
21975 1.0	96,0 sg ZDRK	22022 0.1	96,0 sg ZDRK	22070 1.0	leer	
21976 0.1	94,5 sg	Koll. 5368	380,5	22071 1.0	leer	
21977 0.1	96,0 sg EG3	22023 1.0	95,0 sg	22072 0.1	leer	
Koll. 5357	381,5	22024 1.0	96,0 sg EG4	Koll. 5380		
21978 1.0	94,5 sg	22025 0.1	95,0 sg	22073 1.0	96,0 sg EG7	
21979 1.0	95,0 sg	22026 0.1	96,0 sg	22074 1.0	96,0 sg	
21980 0.1	94,5 sg	Koll. 5369 EM	382,0	22075 1.0 EC	97,5 v	
21981 0.1	94,5 sg	22027 1.0	95,0 sg	22076 0.1	n. B.	
Koll. 5358	378,5	22028 1.0	96,0 sg EG6	Koll. 5381		
21982 0.1	95,0 sg	22029 0.1	94,5 sg	22077 1.0	94,5 sg	
<b>Blaugraue-Rexe</b>		22030 0.1	95,5 sg	22078 1.0	96,0 sg EG9	
21983 0.1	96,5 hv EG5	Koll. 5370	381,0	22079 1.0	95,0 sg	
21984 0.1	95,5 sg	22031 1.0 EC	97,0 v	22080 0.1	95,5 sg	
21985 0.1	96,0 sg	22032 0.1	91,0 b	Koll. 5382	381,0	
21986 0.1	95,0 sg	22033 0.1	94,5 sg	22081 1.0	95,0 sg	
Koll. 5359	383,0	22034 0.1	92,5 g	22082 1.0	94,5 sg	
21987 1.0	96,5 hv EG3	Koll. 5371	375,0	22083 0.1	95,0 sg	
21988 1.0	96,0 sg	22035 1.0	96,0 sg EG9	22084 0.1	95,0 sg	
21989 0.1	95,0 sg	22036 1.0	95,5 sg	Koll. 5383	379,5	
21990 0.1	95,0 sg	22037 0.1	95,0 sg	22085 1.0	95,5 sg	
Koll. 5360	382,5	22038 1.0	94,5 sg	22086 1.0	96,0 sg	
21991 1.0	96,0 sg	Koll. 5372	381,0	22087 0.1	96,5 hv EG7	
21992 1.0	95,0 sg	22039 1.0	94,5 sg	22088 0.1	95,5 sg	
21993 0.1	95,5 sg	22040 1.0	94,5 sg	Koll. 5384	383,5	
21994 0.1	94,5 sg	22041 0.1	94,0 sg	22089 1.0	95,0 sg	
Koll. 5361	381,0	22042 0.1	n. B.	22090 1.0	95,5 sg	
21995 1.0 EC	97,5 v	Koll. 5373		22091 0.1	95,0 sg	
21996 1.0	95,5 sg	22043 1.0	96,0 sg	22092 0.1	95,5 sg	
21997 1.0	95,5 sg	22044 0.1	93,0 g	Koll. 5385	381,0	
21998 0.1	96,5 hv EG4	<b>Feh-Rexe</b>			22093 1.0	96,0 sg
Koll. 5362	385,0	22045 1.0	95,0 sg	22094 1.0	96,5 hv EG8	
21999 1.0	96,0 sg	22046 1.0	96,0 sg	22095 0.1	96,0 sg	
22000 1.0	96,5 hv EG5	22047 1.0	94,0 sg	22096 0.1 EC	96,5 hv	
22001 1.0	96,5 hv EG8	22048 0.1	96,5 hv ZDRK	Koll. 5386 EM	385,0	

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Lux-Rexe</b>		22146 1.0	95,0 sg	22190 0.1	96,0 sg
22097 1.0	96,0 sg	22147 0.1	94,5 sg	22191 1.0	95,5 sg
22098 1.0	96,5 hv EG4	22148 0.1	95,0 sg	22192 0.1	96,0 sg
22099 0.1	n. B.	<b>Koll. 5399</b>	<b>379,0</b>	<b>Koll. 5410</b>	<b>384,0</b>
22100 0.1	95,0 sg	22149 1.0	94,5 sg	22193 1.0	95,0 sg
<b>Koll. 5387</b>		22150 1.0	95,5 sg	22194 1.0	94,5 sg
22101 1.0	95,0 sg	22151 0.1	95,0 sg	22195 1.0	95,0 sg
22102 1.0	96,0 sg	22152 0.1	94,5 sg	22196 0.1 EC	96,5 hv
22103 0.1	95,5 sg	<b>Koll. 5400</b>	<b>379,5</b>	<b>Koll. 5411</b>	<b>381,0</b>
22104 0.1	96,5 hv EG7	22153 1.0	93,5 g	22197 1.0	96,0 sg
<b>Koll. 5388</b>	<b>383,0</b>	22154 1.0	94,5 sg	22198 1.0	95,5 sg
22105 1.0	95,0 sg	22155 0.1	94,0 sg	22199 1.0	96,5 hv LVE6
22106 0.1	96,0 sg	22156 0.1	95,0 sg	22200 0.1	95,0 sg
22107 0.1	96,0 sg	<b>Koll. 5401</b>	<b>377,0</b>	<b>Koll. 5412</b>	<b>383,0</b>
22108 0.1	95,0 sg	<b>Loh-Rexe schwarz</b>		22201 1.0	96,5 hv EUB
<b>Koll. 5389</b>	<b>382,0</b>	22157 1.0	93,5 g	22202 1.0	95,0 sg
22109 1.0	94,0 sg	22158 0.1	95,5 sg	22203 1.0	95,5 sg
22110 1.0	96,5 hv EG6	22159 0.1	96,5 hv ZDRK	22204 0.1	95,5 sg
22111 0.1	93,5 g	22160 0.1	94,5 sg	<b>Koll. 5413</b>	<b>382,5</b>
22112 0.1	96,0 sg	<b>Koll. 5402</b>	<b>380,0</b>	22205 1.0	96,5 hv EG3
<b>Koll. 5390</b>	<b>380,0</b>	22161 1.0	94,0 sg	22206 1.0	96,0 sg
22113 1.0 EC	<b>97,0 v</b>	22162 0.1	95,0 sg	22207 0.1	96,0 sg
22114 1.0	94,0 sg	22163 0.1	94,5 sg	22208 0.1	95,5 sg
22115 1.0	<b>97,0 v</b> ZDRK	22164 0.1	95,5 sg EG5	<b>Koll. 5414</b>	<b>384,0</b>
22116 0.1	95,5 sg	<b>Koll. 5403</b>	<b>379,0</b>	22209 1.0	95,0 sg
<b>Koll. 5391</b>	<b>383,5</b>	<b>Loh-Rexe blau</b>		22210 1.0	95,5 sg
22117 1.0	95,5 sg	22165 1.0	94,0 sg	22211 0.1	94,0 sg
22118 1.0	96,0 sg	22166 1.0	94,5 sg	22212 0.1	95,0 sg
22119 1.0	95,0 sg	22167 0.1	94,0 sg	<b>Koll. 5415</b>	<b>379,5</b>
22120 0.1 EC	96,5 hv	22168 0.1	95,5 sg EG6	22213 0.1	n. B.
<b>Koll. 5392</b>	<b>383,0</b>	<b>Koll. 5404</b>	<b>378,0</b>	22214 1.0	96,0 sg
22121 1.0	96,0 sg	<b>Loh-Rexe havannafarbig</b>		22215 0.1	96,0 sg
22122 1.0	<b>97,0 v</b> EUB	22169 1.0	94,0 sg	22216 0.1	96,5 hv EG4
22123 1.0	95,5 sg	22170 1.0	95,0 sg	<b>Koll. 5416</b>	
22124 0.1	95,0 sg	22171 0.1	94,5 sg	22217 1.0	96,5 hv EG5
<b>Koll. 5393</b>	<b>383,5</b>	22172 0.1	96,0 sg EG3	22218 1.0	95,5 sg
22125 1.0	93,5 g	<b>Koll. 5405</b>	<b>379,5</b>	22219 1.0	95,0 sg
22126 1.0	95,5 sg	<b>Marder-Rexe braun</b>		22220 0.1	96,0 sg
22127 0.1	94,5 sg	PR: Riedel Jürgen/Schulze Gerd		<b>Koll. 5417</b>	<b>383,0</b>
22128 0.1	95,5 sg	22173 1.0	96,0 sg	22221 1.0	96,5 hv EG6
<b>Koll. 5394</b>	<b>379,0</b>	22174 1.0	96,0 sg	22222 0.1	96,0 sg
22129 1.0	93,0 g	22175 0.1	96,0 sg	22223 1.0	96,5 hv EG7
22130 0.1	95,5 sg	22176 0.1	96,0 sg	22224 0.1	95,5 sg
22131 0.1	94,0 sg	<b>Koll. 5406</b>	<b>384,0</b>	<b>Koll. 5418</b>	<b>384,5</b>
22132 1.0	n. B.	22177 1.0 EC	<b>97,0 v</b>	22225 0.1	94,5 sg
<b>Koll. 5395</b>		22178 1.0	96,0 sg	22226 1.0	95,5 sg
22133 1.0	95,5 sg	22179 0.1	96,0 sg	22227 0.1	95,0 sg
22134 1.0	96,5 hv EG6	22180 0.1	96,0 sg	22228 1.0	95,5 sg
22135 1.0	95,5 sg	<b>Koll. 5407</b>	<b>385,0</b>	<b>Koll. 5419</b>	<b>380,5</b>
22136 0.1	96,0 sg	22181 1.0	96,0 sg	22229 1.0	95,0 sg
<b>Koll. 5396</b>	<b>383,5</b>	22182 1.0	93,5 g	22230 1.0	96,5 hv EG8
22137 1.0	94,5 sg	22183 1.0	96,0 sg	22231 1.0	95,0 sg
22138 1.0	95,0 sg	22184 0.1	94,0 sg	22232 0.1	96,0 sg
22139 0.1	94,5 sg	<b>Koll. 5408</b>	<b>379,5</b>	<b>Koll. 5420</b>	<b>382,5</b>
22140 0.1	96,5 hv EG8	22185 1.0	95,0 sg	<b>Marder-Rexe blau</b>	
<b>Koll. 5397</b>	<b>380,5</b>	22186 1.0	95,5 sg	22233 1.0	95,0 sg
22141 1.0	94,5 sg	22187 0.1	95,5 sg	22234 1.0	96,5 hv
22142 1.0	96,5 hv EG5	22188 0.1	96,0 sg	22235 1.0	96,0 sg
22143 1.0	94,5 sg	<b>Koll. 5409</b>	<b>382,0</b>	22236 0.1	96,5 hv EE
22144 0.1	95,5 sg	22189 1.0	96,5 hv ZDRK	<b>Koll. 5421</b>	<b>384,0</b>
<b>Koll. 5398</b>	<b>381,0</b>			22237 1.0	fehlt
22145 1.0	94,5 sg			22238 0.1	fehlt

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis			
22239 1.0	fehlt	<b>Russen-Rexe schwarz-weiß</b>	22289 1.0	96,0 sg	22334 0.1	96,5 hv ZDRK		
22240 0.1	fehlt		22290 0.1	94,0 sg	Koll. 5445	<b>380,5</b>		
Koll. 5422			22291 0.1	94,5 sg	22335 1.0	94,5 sg		
22241 1.0	95,0 sg		22292 0.1	96,0 sg	22336 0.1	96,0 sg		
22242 1.0	95,5 sg		Koll. 5435	<b>380,5</b>	22337 0.1	94,0 sg		
22243 0.1	96,5 hv ZDRK		22293 1.0	94,0 sg	22338 0.1	EC 96,5 hv		
22244 0.1	96,0 sg		22294 0.1	95,0 sg	Koll. 5446	EM <b>381,0</b>		
Koll. 5423	<b>383,0</b>		22295 0.1	95,5 sg	22339 1.0	94,0 sg		
22245 1.0	96,5 hv EG8		22296 0.1	95,5 sg	22340 1.0	95,5 sg		
22246 1.0	96,5 hv		Koll. 5436	<b>380,0</b>	22341 1.0	94,5 sg		
22247 1.0	EC <b>97,0 v</b>		22297 1.0	96,5 hv ZDRK	22342 0.1	95,0 sg		
22248 0.1	94,5 sg		22298 0.1	96,5 hv	Koll. 5447	<b>379,0</b>		
Koll. 5424	<b>384,5</b>		22299 1.0	96,5 hv EG6	22343 1.0	93,5 g		
22249 1.0	n. B.		22300 0.1	95,0 sg	22344 1.0	96,0 sg		
22250 1.0	96,0 sg		Koll. 5437	EM <b>384,5</b>	22345 0.1	93,5 g		
22251 1.0	96,5 hv EG7		22301 1.0	EC 96,5 hv	22346 0.1	92,5 g		
22252 0.1	96,0 sg		22302 1.0	95,0 sg	Koll. 5448	<b>375,5</b>		
Koll. 5425			22303 0.1	96,5 hv	22347 1.0	93,5 g		
22253 1.0	96,0 sg		22304 0.1	96,5 hv EG5	22348 1.0	95,0 sg		
22254 1.0	94,5 sg		Koll. 5438	<b>384,5</b>	22349 0.1	94,0 sg		
22255 0.1	95,5 sg		22305 1.0	95,5 sg	22350 0.1	94,5 sg		
22256 0.1	94,0 sg		22306 0.1	95,5 sg	Koll. 5449	<b>377,0</b>		
Koll. 5426	<b>380,0</b>		22307 0.1	96,5 hv	22351 1.0	94,0 sg		
22257 1.0	96,0 sg		22308 0.1	96,0 sg	22352 0.1	95,5 sg		
22258 1.0	94,0 sg		Koll. 5439	<b>383,5</b>	22353 0.1	93,5 g		
22259 0.1	96,5 hv EUB		<b>Slowakischer Pastell-Rex</b>	22309 1.0	94,0 sg	22354 0.1	93,0 g	
22260 0.1	95,5 sg			22310 1.0	96,0 sg	Koll. 5450	<b>376,0</b>	
Koll. 5427	<b>382,0</b>			<b>Hotot-Rexe</b>	22311 1.0	94,0 sg	22355 1.0	94,5 sg
22261 1.0	96,5 hv				22312 1.0	95,5 sg	22356 1.0	EC 96,0 sg
22262 1.0	95,5 sg				22313 0.1	95,0 sg	22357 0.1	94,0 sg
22263 0.1	EC 96,5 hv				22314 0.1	94,5 sg	22358 0.1	93,0 g
22264 0.1	96,0 sg				Koll. 5440	<b>379,0</b>	Koll. 5451	<b>377,5</b>
Koll. 5428	<b>384,5</b>				<b>Japaner-Rexe</b>	22315 1.0	leer	22359 0.1
22265 1.0	95,0 sg			22316 1.0		leer	22360 1.0	96,0 sg
22266 0.1	96,5 hv EG3			22317 0.1		leer	22361 0.1	94,5 sg
22267 0.1	96,5 hv			22318 0.1		leer	22362 0.1	96,5 hv ZDRK
22268 0.1	95,0 sg			Koll. 5441		<b>leer</b>	Koll. 5452	EM <b>381,0</b>
Koll. 5429	<b>383,0</b>		22319 1.0	93,5 g		22363 1.0	93,0 g	
22269 1.0	95,5 sg		22320 1.0	95,5 sg	22364 1.0	95,0 sg		
22270 1.0	95,0 sg		22321 0.1	94,5 sg	22365 0.1	95,5 sg		
22271 1.0	96,5 hv EG4		22322 0.1	95,0 sg	22366 0.1	95,5 sg		
22272 0.1	95,5 sg		Koll. 5442	<b>378,5</b>	Koll. 5453	<b>379,0</b>		
Koll. 5430	<b>382,5</b>	22323 1.0	94,5 sg	22367 1.0	leer			
22273 1.0	96,0 sg	22324 1.0	94,5 sg	22368 1.0	95,5 sg			
22274 1.0	96,5 hv	22325 1.0	94,5 sg	22369 0.1	leer			
22275 0.1	96,5 hv EG5	22326 0.1	94,5 sg	22370 0.1	94,5 sg			
22276 0.1	96,0 sg	Koll. 5443	<b>378,0</b>	Koll. 5454	<b>leer</b>			
Koll. 5431	EM <b>385,0</b>	22327 1.0	95,5 sg	22371 1.0	94,0 sg			
22277 1.0	94,5 sg	22328 0.1	94,0 sg	22372 0.1	94,5 sg			
22278 1.0	96,0 sg	22329 0.1	93,0 g	22373 0.1	93,5 g			
22279 0.1	96,0 sg	22330 0.1	96,0 sg	<b>Slowakischer-Blau-grauer Rex(Opal-Rex)</b>	22374 1.0	95,0 sg		
22280 0.1	95,5 sg	Koll. 5444	<b>378,5</b>		22375 1.0	96,0 sg		
Koll. 5432	<b>382,0</b>	22331 1.0	95,0 sg		22376 0.1	95,5 sg		
22281 1.0	96,0 sg	22332 1.0	95,5 sg		22377 0.1	96,5 hv EG6		
22282 1.0	95,5 sg	22333 1.0	93,5 g		Koll. 5455	EM <b>383,0</b>		
22283 0.1	96,0 sg				22378 1.0	96,5 hv EUB		
22284 0.1	96,0 sg				22379 1.0	96,0 sg		
Koll. 5433	<b>383,5</b>							
22285 1.0	96,0 sg							
22286 1.0	96,5 hv EG6							
22287 0.1	96,0 sg							
22288 0.1	96,5 hv							
Koll. 5434	EM <b>385,0</b>							



KäfigNr.  
Koll.Nr. Geschl. Bewertung: VK-Preis

KäfigNr.  
Koll.Nr. Geschl. Bewertung: VK-Preis

KäfigNr.  
Koll.Nr. Geschl. Bewertung: VK-Preis

### **Thüringer-Madagaskar-Rexe**

PR: Riedel Jürgen/Schulze Gerd

22380	1.0		94,5 sg
22381	1.0		95,5 sg
22382	0.1		94,5 sg
22383	0.1		96,0 sg
<b>Koll. 5456</b>			<b>380,5</b>
22384	1.0	EC	96,5 hv
22385	1.0		96,5 hv EG7
22386	0.1		94,5 sg
22387	0.1		95,5 sg
<b>Koll. 5457</b>			<b>383,0</b>
22388	1.0		95,0 sg
22389	0.1		96,5 hv ZDRK
22390	0.1		96,5 hv EG7
22391	0.1		96,5 hv
<b>Koll. 5458</b>		EM	<b>384,5</b>
22392	1.0		95,0 sg
22393	1.0		96,0 sg
22394	1.0		95,0 sg
22395	0.1		95,5 sg
<b>Koll. 5459</b>			<b>381,5</b>
22396	1.0		93,5 g
22397	1.0		95,5 sg
22398	0.1		96,0 sg
22399	0.1		95,5 sg
<b>Koll. 5460</b>			<b>380,5</b>
22400	1.0		94,0 sg
22401	0.1		96,5 hv EG9
22402	0.1		96,5 hv EG6
22403	0.1		95,0 sg
<b>Koll. 5461</b>			<b>382,0</b>
22404	1.0		94,5 sg
22405	1.0		94,5 sg
22406	0.1		95,0 sg
22407	0.1		95,5 sg
<b>Koll. 5462</b>			<b>379,5</b>
22408	1.0		95,0 sg
22409	1.0		95,0 sg
22410	0.1		95,0 sg
22411	0.1		95,0 sg
<b>Koll. 5463</b>			<b>380,0</b>

### **Klein-Rexe blau**

PR: Jadischke Jens/Silina Mirdza

22412	1.0		96,5 hv EG3
22413	1.0		95,5 sg
22414	0.1		n. B.
22415	0.1		96,5 hv
<b>Koll. 5464</b>			<b>n.B.</b>

### **Klein-Rexe weiß (Rotaugen)**

22416	1.0		n. B.
22417	1.0		94,0 sg
22418	0.1		95,5 sg
22419	0.1		95,5 sg
<b>Koll. 5465</b>			<b>n.B.</b>
22420	1.0		95,0 sg
22421	1.0		94,5 sg
22422	0.1		94,5 sg
22423	0.1		94,0 sg
<b>Koll. 5466</b>			<b>378,0</b>

### **Klein-Rexe dalmatiner schwarz-weiß**

22424	1.0		95,5 sg
22425	1.0		95,0 sg
22426	1.0		95,0 sg
22427	0.1		94,5 sg
<b>Koll. 5467</b>			<b>380,0</b>
22428	1.0		94,5 sg
22429	1.0		96,0 sg EG7
22430	1.0		95,0 sg
22431	0.1		96,0 sg EG8
<b>Koll. 5468</b>			<b>381,5</b>
22432	1.0	EC	96,5 hv
22433	1.0		96,0 sg PEG8
22434	0.1		96,5 hv EUB
22435	0.1		94,0 sg
<b>Koll. 5469</b>		EM	<b>383,0</b>
22436	1.0		96,0 sg
22437	1.0		94,5 sg

### **Klein-Rexe dalmatiner dreifarbig**

22438	0.1		96,5 hv ZDRK
22439	1.0		95,0 sg
22440	1.0		94,0 sg
22441	0.1		95,0 sg
<b>Koll. 5470</b>			<b>380,5</b>

### **Klein-Rexe castorfarbig**

22442	1.0		n. B.
22443	1.0		96,0 sg
22444	1.0		94,5 sg
22445	0.1		96,0 sg
<b>Koll. 5471</b>			<b>n.B.</b>

### **Klein-Rexe luxfarbig**

22446	1.0		93,5 g
22447	1.0		95,5 sg
22448	1.0		94,5 sg
22449	0.1		93,0 g
<b>Koll. 5472</b>			<b>376,5</b>
22450	1.0	EC	96,5 hv
22451	1.0		94,0 sg
22452	1.0		96,0 sg
22453	0.1		95,5 sg
<b>Koll. 5473</b>		EM	<b>382,0</b>
22454	1.0		leer
22455	1.0		leer
22456	0.1		leer
22457	0.1		leer
<b>Koll. 5474</b>			<b>leer</b>

### **Klein-Rexe russenfarbig schwarz-weiß**

22458	1.0		95,5 sg
22459	1.0		96,0 sg EG6
22460	0.1		96,0 sg EG7
22461	0.1		94,0 sg
<b>Koll. 5475</b>			<b>381,5</b>

### **Klein-Rexe mantelgescheckt**

22462	1.0		93,5 g
22463	1.0		94,5 sg
22464	1.0		93,5 g

22465	0.1		94,0 sg
<b>Koll. 5476</b>			<b>375,5</b>

### **Zwerg-Rexe chinchillafarbig**

22466	0.1		92,0 g
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### **Zwerg-Rexe blau**

22467	1.0		94,0 sg
22468	1.0		95,5 sg
22469	1.0		94,0 sg
22470	0.1		92,5 g
<b>Koll. 5477</b>			<b>376,0</b>
22471	1.0		96,0 sg EG7

### **Zwerg-Rexe weiß (Rotaugen)**

22472	1.0		95,0 sg
22473	1.0		94,5 sg
22474	0.1		94,5 sg
22475	0.1		96,5 hv EG5
<b>Koll. 5478</b>			<b>380,5</b>

22476	1.0		96,5 hv EG5
22477	1.0		95,0 sg
22478	1.0	EC	<b>97,0 v</b>
22479	0.1		96,5 hv EG3
<b>Koll. 5479</b>			<b>385,0</b>

22480	1.0		95,5 sg
22481	0.1		95,5 sg
22482	1.0		96,0 sg
22483	0.1		95,5 sg
<b>Koll. 5480</b>			<b>382,5</b>

22484	1.0		96,5 hv EG6
22485	1.0		96,5 hv ZDRK
22486	0.1		96,5 hv EG6
22487	0.1		96,5 hv EG5
<b>Koll. 5481</b>		EM	<b>386,0</b>

22488	1.0		95,5 sg
22489	1.0		95,5 sg
22490	0.1		95,0 sg
22491	0.1		95,0 sg
<b>Koll. 5482</b>			<b>381,0</b>

22492	0.1		93,0 g
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### **Zwerg-Rexe dalmatiner schwarz-weiß**

22493	1.0		95,0 sg
22494	1.0		95,5 sg
22495	1.0		95,5 sg
22496	0.1		94,5 sg
<b>Koll. 5483</b>			<b>380,5</b>

22497	1.0		96,0 sg EG9
22498	1.0		95,0 sg
22499	0.1		95,0 sg
22500	0.1		95,0 sg
<b>Koll. 5484</b>			<b>381,0</b>

22501	0.1		96,0 sg
22502	0.1		96,5 hv EG4
22503	1.0		95,5 sg
22504	0.1		96,5 hv EG4
<b>Koll. 5485</b>		EM	<b>384,5</b>

22505	1.0		95,5 sg
22506	0.1		94,0 sg
22507	0.1		96,0 sg
22508	0.1		95,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 5486</b>	<b>380,5</b>	<b>22556</b> 0.1	95,0 sg	<b>22605</b> 1.0	94,5 sg
22509 1.0	95,5 sg	<b>22557</b> 0.1	95,0 sg	<b>22606</b> 0.1	90,5 b
<b>22510</b> 1.0	95,0 sg	<b>22558</b> 0.1	n. B.	<b>Koll. 5510</b>	<b>374,5</b>
<b>22511</b> 1.0	96,0 sg EG8	<b>Koll. 5498</b>		<b>22607</b> 1.0	94,5 sg
<b>22512</b> 0.1	95,5 sg	<b>22559</b> 1.0	94,0 sg	<b>22608</b> 0.1	93,5 g
<b>Koll. 5487</b>	<b>382,0</b>	<b>22560</b> 0.1	94,0 sg	<b>22609</b> 1.0	95,5 sg
<b>PR: Keller Peter/Sondershaus Rainer</b>		<b>22561</b> 1.0	94,0 sg	<b>22610</b> 0.1	95,0 sg
<b>22513</b> 1.0	96,0 sg	<b>22562</b> 1.0	94,5 sg	<b>Koll. 5511</b>	<b>378,5</b>
<b>22514</b> 1.0 EC	96,0 sg	<b>Koll. 5499</b>	<b>376,5</b>	<b>22611</b> 1.0	95,0 sg
<b>22515</b> 1.0 EC	<b>97,0 v</b>	<b>22563</b> 1.0	n. B.	<b>22612</b> 0.1	95,0 sg
<b>22516</b> 0.1	95,5 sg	<b>22564</b> 0.1	92,0 g	<b>22613</b> 0.1	95,0 sg EG7
<b>Koll. 5488</b> EM	<b>384,5</b>	<b>22565</b> 0.1	92,5 g	<b>22614</b> 0.1	94,5 sg
<b>22517</b> 1.0	93,0 g	<b>22566</b> 0.1	93,0 g	<b>Koll. 5512</b>	<b>379,5</b>
<b>22518</b> 0.1	92,0 g	<b>Koll. 5500</b>		<b>22615</b> 1.0 EC	96,0 sg
<b>22519</b> 0.1	93,0 g	<b>22567</b> 1.0	95,0 sg	<b>22616</b> 1.0	94,0 sg
<b>22520</b> 0.1	93,5 g	<b>22568</b> 0.1	93,5 g	<b>22617</b> 1.0	95,0 sg
<b>Koll. 5489</b>	<b>371,5</b>	<b>22569</b> 0.1	94,5 sg	<b>22618</b> 0.1	95,0 sg
<b>22521</b> 1.0	93,5 g	<b>22570</b> 0.1	93,5 g	<b>Koll. 5513</b>	<b>380,0</b>
<b>22522</b> 1.0	94,0 sg	<b>Koll. 5501</b>	<b>376,5</b>	<b>22619</b> 1.0	leer
<b>22523</b> 0.1	95,0 sg	<b>22571</b> 1.0	95,0 sg	<b>22620</b> 1.0	91,5 b
<b>22524</b> 0.1	93,5 g	<b>22572</b> 0.1	94,0 sg	<b>Zwerg-Rexe castorfarbig</b>	
<b>Koll. 5490</b>	<b>376,0</b>	<b>22573</b> 0.1 EC	96,5 hv	<b>22621</b> 1.0	93,5 g
<b>22525</b> 1.0	94,0 sg	<b>22574</b> 0.1	94,0 sg	<b>22622</b> 1.0	95,5 sg
<b>22526</b> 0.1	95,0 sg	<b>Koll. 5502</b> EM	<b>379,5</b>	<b>22623</b> 1.0	93,5 g
<b>22527</b> 0.1	94,5 sg	<b>22575</b> 1.0	95,5 sg EG6	<b>22624</b> 0.1	95,0 sg
<b>22528</b> 0.1	95,0 sg	<b>22576</b> 1.0	95,5 sg EG7	<b>Koll. 5514</b>	<b>377,5</b>
<b>Koll. 5491</b>	<b>378,5</b>	<b>22577</b> 0.1	n. B.	<b>22625</b> 1.0	95,0 sg
<b>22529</b> 1.0	96,0 sg EG6	<b>22578</b> 0.1	93,0 g	<b>22626</b> 0.1	94,5 sg
<b>22530</b> 0.1	93,5 g	<b>Koll. 5503</b>		<b>22627</b> 0.1	96,0 sg EG3
<b>22531</b> 0.1	95,0 sg	<b>22579</b> 1.0	leer	<b>22628</b> 0.1	95,0 sg
<b>22532</b> 1.0	95,0 sg	<b>22580</b> 1.0	leer	<b>Koll. 5515</b>	<b>380,5</b>
<b>Koll. 5492</b>	<b>379,5</b>	<b>22581</b> 1.0	leer	<b>22629</b> 1.0	92,0 g
<b>22533</b> 1.0	96,0 sg EG7	<b>22582</b> 0.1	leer	<b>22630</b> 0.1	93,0 g
<b>22534</b> 1.0	94,5 sg	<b>Koll. 5504</b>		<b>22631</b> 0.1	93,5 g
<b>22535</b> 0.1	94,0 sg	<b>Zwerg-Rexe gelb</b>		<b>22632</b> 0.1	n. B.
<b>22536</b> 0.1	96,0 sg EUB	<b>22583</b> 1.0	94,0 sg	<b>Koll. 5516</b>	
<b>Koll. 5493</b>	<b>380,5</b>	<b>22584</b> 1.0	n. B.	<b>22633</b> 1.0	96,0 sg
<b>22537</b> 0.1	95,0 sg	<b>22585</b> 0.1	n. B.	<b>22634</b> 1.0	94,0 sg
<b>22538</b> 0.1	96,0 sg ZDRK	<b>22586</b> 0.1	92,5 g	<b>22635</b> 0.1	93,0 g
<b>22539</b> 1.0	96,0 sg EG3	<b>Koll. 5505</b>		<b>22636</b> 0.1	93,0 g
<b>22540</b> 0.1	95,0 sg	<b>22587</b> 1.0	94,0 sg	<b>Koll. 5517</b>	<b>376,0</b>
<b>Koll. 5494</b>	<b>382,0</b>	<b>22588</b> 1.0	93,5 g	<b>22637</b> 1.0	96,0 sg EUB
<b>22541</b> 1.0	95,5 sg	<b>22589</b> 0.1	94,0 sg	<b>22638</b> 1.0	96,0 sg EG6
<b>22542</b> 1.0	93,0 g	<b>22590</b> 0.1	94,5 sg	<b>22639</b> 1.0	96,0 sg EG4
<b>22543</b> 0.1	95,0 sg	<b>Koll. 5506</b>	<b>376,0</b>	<b>22640</b> 0.1	94,5 sg
<b>22544</b> 0.1	95,0 sg	<b>22591</b> 1.0	92,5 g	<b>Koll. 5518</b>	<b>382,5</b>
<b>Koll. 5495</b>	<b>378,5</b>	<b>22592</b> 1.0	94,5 sg	<b>22641</b> 1.0	n. B.
<b>22545</b> 1.0	94,5 sg	<b>22593</b> 0.1	93,5 g	<b>22642</b> 0.1	93,5 g
<b>22546</b> 1.0	92,0 g	<b>22594</b> 0.1	92,5 g	<b>22643</b> 1.0	n. B.
<b>22547</b> 0.1	94,0 sg	<b>Koll. 5507</b>	<b>373,0</b>	<b>22644</b> 0.1	n. B.
<b>22548</b> 0.1	93,0 g	<b>22595</b> 1.0	94,5 sg	<b>Koll. 5519</b>	
<b>Koll. 5496</b>	<b>373,5</b>	<b>22596</b> 0.1	93,5 g	<b>22645</b> 1.0	94,0 sg
<b>22549</b> 1.0	96,0 sg EG5	<b>22597</b> 0.1	93,5 g	<b>22646</b> 0.1	n. B.
<b>22550</b> 1.0	94,0 sg	<b>22598</b> 0.1	94,5 sg	<b>22647</b> 0.1	96,0 sg EG7
<b>22551</b> 0.1	95,5 sg	<b>Koll. 5508</b>	<b>376,0</b>	<b>22648</b> 0.1 EC	96,5 hv
<b>22552</b> 0.1	92,5 g	<b>22599</b> 1.0	95,5 sg EG5	<b>Koll. 5520</b>	
<b>Koll. 5497</b>	<b>378,0</b>	<b>22600</b> 1.0	95,0 sg	<b>22649</b> 1.0	95,5 sg
<b>22553</b> 1.0	92,5 g	<b>22601</b> 1.0	96,0 sg ZDRK	<b>22650</b> 1.0	96,0 sg
<b>22554</b> 0.1	o. B.	<b>22602</b> 0.1	95,0 sg	<b>22651</b> 0.1	95,5 sg
<b>Zwerg-Rexe dalmatiner dreifarbig</b>		<b>Koll. 5509</b> EM	<b>381,5</b>	<b>22652</b> 0.1	94,5 sg
<b>22555</b> 1.0	94,0 sg	<b>22603</b> 1.0	95,0 sg EG6	<b>Koll. 5521</b>	<b>381,5</b>
		<b>22604</b> 1.0	94,5 sg	<b>22653</b> 1.0	95,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
22654 1.0	95,5 sg	22703 1.0 EC	96,5 hv	22747 1.0 EC	96,5 hv
22655 1.0	96,5 hv ZDRK	22704 0.1	95,5 sg	22748 0.1	96,0 sg
22656 0.1	94,5 sg	<b>Koll. 5533 EM</b>	<b>383,5</b>	<b>Koll. 5543 EM</b>	<b>383,5</b>
<b>Koll. 5522</b>	<b>381,5</b>	22705 1.0	96,0 sg EG7	<b>Zwerg-Rexe lohfarbig schwarz</b>	
22657 1.0 EC	96,5 hv	22706 1.0	96,0 sg	22749 1.0	94,5 sg
22658 1.0	94,5 sg	22707 0.1	95,5 sg	22750 1.0	96,5 hv EUB
22659 0.1	94,5 sg	22708 0.1	94,5 sg	22751 0.1	96,0 sg
22660 0.1	96,0 sg EG5	<b>Koll. 5534</b>	<b>382,0</b>	22752 0.1	95,5 sg
<b>Koll. 5523</b>	<b>381,5</b>	22709 1.0	95,5 sg	<b>Koll. 5544</b>	<b>382,5</b>
22661 1.0	96,0 sg	22710 1.0	96,0 sg EG6	22753 1.0	93,0 g
22662 1.0	96,5 hv ZDRK	22711 0.1	95,5 sg	22754 1.0	93,5 g
22663 1.0	96,0 sg EG4	22712 0.1	94,5 sg	22755 0.1	94,0 sg
22664 0.1	95,5 sg	<b>Koll. 5535</b>	<b>381,5</b>	22756 0.1	n. B.
<b>Koll. 5524 EM</b>	<b>384,0</b>	22713 1.0	95,0 sg	<b>Koll. 5545</b>	
22665 1.0	93,5 g	22714 0.1	96,0 sg	22757 1.0	95,5 sg
22666 0.1	95,5 sg	22715 0.1	95,0 sg	22758 1.0	95,5 sg
22667 0.1	94,5 sg	22716 1.0	96,5 hv EG3	22759 0.1	94,5 sg
22668 0.1	95,5 sg	<b>Koll. 5536</b>	<b>382,5</b>	22760 0.1	96,0 sg
<b>Koll. 5525</b>	<b>379,0</b>	<b>Zwerg-Rexe havannafarbig</b>		<b>Koll. 5546</b>	<b>381,5</b>
22669 1.0	95,0 sg	22717 1.0	94,0 sg	22761 1.0	94,5 sg
22670 1.0	95,0 sg	22718 1.0 EC	96,5 hv	22762 1.0	95,5 sg
22671 0.1	95,0 sg	22719 0.1	94,0 sg	22763 0.1	95,0 sg
22672 0.1	95,5 sg	22720 0.1	94,0 sg	22764 1.0	96,0 sg EG8
<b>Koll. 5526</b>	<b>380,5</b>	<b>Koll. 5537</b>	<b>378,5</b>	<b>Koll. 5547</b>	<b>381,0</b>
22673 1.0	94,0 sg	<b>Zwerg-Rexe blaugrau</b>		22765 1.0	95,5 sg
22674 1.0	95,0 sg	22721 0.1	95,5 sg	22766 0.1	95,5 sg
22675 1.0	94,0 sg	<b>Zwerg-Rexe rhönfarbig</b>		22767 0.1	95,0 sg
22676 0.1	95,0 sg	22722 1.0	94,5 sg	22768 0.1	96,0 sg
<b>Koll. 5527</b>	<b>378,0</b>	22723 1.0	93,5 g	<b>Koll. 5548</b>	<b>382,0</b>
22677 1.0	96,0 sg EG9	22724 0.1	95,5 sg	22769 1.0	94,0 sg
22678 1.0	95,5 sg	22725 0.1	93,5 g	22770 0.1	95,5 sg
22679 0.1	95,0 sg	<b>Koll. 5538</b>	<b>377,0</b>	22771 1.0	93,5 g
22680 0.1	96,0 sg	22726 1.0	95,5 sg	22772 0.1	95,5 sg
<b>Koll. 5528</b>	<b>382,5</b>	22727 0.1	95,0 sg	<b>Koll. 5549</b>	<b>378,5</b>
22681 1.0	96,5 hv LVE5	22728 0.1	96,0 sg EG8	22773 0.1 EC	96,5 hv
22682 0.1	95,5 sg	22729 0.1	95,5 sg	22774 0.1	96,5 hv EG3
22683 1.0	95,5 sg	<b>Koll. 5539 EM</b>	<b>382,0</b>	22775 1.0	95,0 sg
22684 0.1	96,0 sg	22730 1.0	94,0 sg	22776 1.0	96,5 hv EG6
<b>Koll. 5529</b>	<b>383,5</b>	22731 0.1	91,0 b	<b>Koll. 5550 EM</b>	<b>384,5</b>
22685 1.0	n. B.	<b>Zwerg-Rexe fehfarbig</b>		22777 1.0	95,0 sg
22686 0.1	n. B.	22732 1.0	94,5 sg	22778 0.1	95,5 sg
22687 0.1	92,0 g	22733 0.1	95,0 sg	22779 0.1	95,5 sg
22688 0.1	93,0 g	22734 0.1	94,5 sg	22780 0.1	95,5 sg
<b>Zwerg-Rexe schwarz</b>		22735 0.1	94,5 sg	<b>Koll. 5551</b>	<b>381,5</b>
PR: Knopf Detlef/Vater Günter		<b>Koll. 5540</b>	<b>378,5</b>	<b>Zwerg-Rexe marderfarbig braun</b>	
22689 1.0	93,0 g	22736 1.0	96,0 sg	22781 1.0	94,5 sg
22690 1.0	94,5 sg	22737 1.0	95,0 sg	<b>Zwerg-Rexe marderfarbig blau</b>	
22691 1.0	95,0 sg	22738 0.1	95,0 sg	22782 1.0	93,5 g
22692 0.1	94,5 sg	22739 0.1	93,5 g	22783 1.0	94,0 sg
<b>Koll. 5530</b>	<b>377,0</b>	<b>Koll. 5541</b>	<b>379,5</b>	22784 0.1	95,5 sg
22693 0.1	94,0 sg	22740 1.0	96,5 hv ZDRK	22785 0.1	95,5 sg
22694 1.0	95,0 sg	22741 1.0	94,0 sg	<b>Koll. 5552</b>	<b>378,5</b>
22695 0.1	94,5 sg	22742 1.0	95,0 sg	<b>Zwerg-Rexe russenfarbig schwarz-weiß</b>	
22696 1.0	94,0 sg	22743 0.1	95,0 sg	22786 1.0	95,5 sg
<b>Koll. 5531</b>	<b>377,5</b>	<b>Koll. 5542</b>	<b>380,5</b>	22787 0.1	94,0 sg
22697 1.0	95,0 sg	22744 1.0	96,0 sg	22788 0.1	95,5 sg
22698 1.0	93,5 g	<b>Zwerg-Rexe luxfarbig</b>		22789 0.1	95,0 sg
22699 1.0	94,0 sg	22745 1.0	95,0 sg	<b>Koll. 5553</b>	<b>380,0</b>
22700 0.1	95,5 sg	22746 1.0	96,0 sg		
<b>Koll. 5532</b>	<b>378,0</b>				
22701 1.0	95,0 sg				
22702 1.0	96,5 hv ZDRK				

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
22790 1.0	94,0 sg	22832 0.1	95,5 sg	Koll. 5574	380,0
22791 1.0	95,5 sg	Koll. 5563	383,5	22881 1.0	94,0 sg
22792 1.0	94,0 sg	22833 1.0	96,5 hv EG7	22882 0.1	93,5 g
22793 0.1	96,5 hv EG5	22834 1.0	96,5 hv	22883 0.1	94,5 sg
Koll. 5554	380,0	22835 1.0	95,5 sg	22884 0.1	leer
22794 1.0 EC	96,5 hv	22836 0.1	96,0 sg	Koll. 5575	
22795 1.0	96,5 hv EG6	Koll. 5564	384,5	22885 1.0	96,0 sg
22796 0.1	95,0 sg	22837 1.0	96,0 sg	22886 1.0	95,0 sg
22797 0.1	96,0 sg	22838 1.0	96,5 hv EG8	22887 0.1	96,5 hv
Koll. 5555 EM	384,0	22839 0.1	96,0 sg	22888 0.1	95,0 sg
<b>Zwerg-Rexe russenfarbig blau-weiß</b>		22840 0.1	96,5 hv LVE1	Koll. 5576	382,5
22798 0.1	leer	Koll. 5565	385,0	22889 1.0	96,5 hv
<b>Zwerg-Rexe japanerfarbig</b>		22841 1.0	94,5 sg	22890 1.0 EC	96,5 hv
22799 1.0	95,5 sg	22842 1.0	94,0 sg	22891 0.1	96,5 hv
22800 1.0	94,5 sg	22843 0.1	94,0 sg	22892 0.1	96,5 hv EG6
22801 1.0	95,0 sg	22844 0.1	94,5 sg	Koll. 5577 EM	386,0
22802 0.1	95,5 sg	Koll. 5566	377,0	22893 1.0	95,5 sg
Koll. 5556	380,5	22845 1.0	95,5 sg	22894 1.0	n. B.
<b>Zwerg-Rexe slowakisch-pastell</b>		22846 0.1	96,0 sg	22895 1.0	96,0 sg
22803 1.0	leer	22847 0.1	95,0 sg	22896 0.1	93,5 g
<b>Zwerg-Rexe slowakisch blaugrau</b>		22848 0.1	96,0 sg	Koll. 5578	
22804 1.0	leer	Koll. 5567	382,5	<b>Angora blau</b>	
<b>Angora weiß (Rotaugen)</b>		22849 1.0 EC	97,0 v	22897 1.0	95,0 sg
PR: Mader Uwe/Müller Arnd		22850 0.1	96,5 hv EG6	22898 0.1	95,5 sg
22805 1.0	96,5 hv	22851 0.1	95,5 sg	22899 0.1	97,0 v EE
22806 1.0	96,5 hv	22852 0.1	96,0 sg	22900 0.1	96,5 hv EG6
22807 0.1	96,5 hv	Koll. 5568	385,0	Koll. 5579 EM	384,0
22808 0.1	96,5 hv ZDRK	22853 1.0	95,5 sg	<b>Angora gelb</b>	
Koll. 5557 EM	386,0	22854 1.0	95,5 sg	22901 1.0	93,5 g
22809 1.0	96,0 sg	22855 0.1	94,5 sg	22902 0.1	94,5 sg
22810 1.0	96,0 sg	22856 0.1	96,0 sg	22903 0.1	94,5 sg
22811 1.0	95,5 sg	Koll. 5569	381,5	22904 0.1	95,5 sg EG9
22812 0.1	96,5 hv	22857 0.1	95,0 sg	Koll. 5580	378,0
Koll. 5558	384,0	22858 1.0	96,0 sg	22905 1.0	95,0 sg
22813 1.0	95,0 sg	22859 1.0	96,0 sg	22906 1.0	95,0 sg
22814 0.1	96,0 sg	22860 1.0	95,5 sg	22907 1.0	94,5 sg
22815 0.1	94,5 sg	Koll. 5570	382,5	22908 0.1	95,0 sg
22816 0.1	95,5 sg	22861 1.0	96,0 sg	Koll. 5581	379,5
Koll. 5559	381,0	22862 1.0	96,5 hv EG8	<b>Fuchskaninchen schwarz</b>	
22817 1.0	96,5 hv	22863 0.1	96,5 hv	22909 1.0	95,5 sg
22818 1.0	96,5 hv	22864 0.1 EC	97,0 v	22910 0.1	96,0 sg EG6
22819 1.0	97,0 v ZDRK	Koll. 5571 EM	386,0	22911 0.1	95,5 sg
22820 0.1	96,0 sg	22865 1.0	95,0 sg	22912 0.1	95,0 sg
Koll. 5560 EM	386,0	22866 1.0	96,0 sg	Koll. 5582	382,0
22821 1.0	96,5 hv	22867 0.1	95,5 sg	<b>Fuchskaninchen blau</b>	
22822 0.1	96,5 hv	22868 0.1	96,5 hv	22913 1.0	95,0 sg
22823 0.1	96,5 hv EG4	Koll. 5572	383,0	<b>Fuchskaninchen fehlfarbig</b>	
22824 0.1	96,5 hv EG7	22869 1.0	94,0 sg	22914 1.0	95,5 sg
Koll. 5561 EM	386,0	22870 1.0	95,0 sg	22915 1.0	95,5 sg
22825 1.0	95,5 sg	22871 0.1	95,5 sg	22916 0.1	95,5 sg
22826 0.1	96,0 sg	22872 0.1	96,5 hv	22917 0.1	96,0 sg
22827 0.1	96,0 sg	Koll. 5573	381,0	Koll. 5583	382,5
22828 0.1	96,5 hv ZDRK	22873 1.0	95,0 sg	22918 1.0	95,0 sg
Koll. 5562	384,0	22874 0.1	96,5 hv	22919 1.0	96,0 sg
22829 1.0	96,0 sg	<b>Angora weiß (Blauaugen)</b>		22920 1.0	96,0 sg EG7
22830 1.0	96,5 hv EG5	22875 1.0	95,5 sg	22921 0.1	95,5 sg
22831 0.1	95,5 sg	22876 0.1	95,0 sg	Koll. 5584	382,5
		<b>Angora schwarz</b>		22918 1.0	95,0 sg
		22877 1.0	93,0 g	22919 1.0	96,0 sg
		22878 0.1	95,5 sg	22920 1.0	96,0 sg EG7
		22879 0.1	96,5 hv EUB	22921 0.1	95,5 sg
		22880 0.1	95,0 sg	Koll. 5584	382,5
				22922 1.0	94,5 sg
				22923 1.0	96,5 hv EG4

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
22924 1.0	95,0 sg
22925 0.1	96,0 sg
<b>Koll. 5585</b>	<b>382,0</b>
<b>Fuchskaninchen weiß (Rotaugen)</b>	
22926 0.1	95,5 sg
22927 1.0	96,0 sg
22928 0.1	95,0 sg
22929 0.1	96,5 hv ZDRK
<b>Koll. 5586</b>	<b>383,0</b>
22930 1.0	96,0 sg
22931 1.0	96,5 hv
22932 0.1	96,0 sg
22933 0.1	95,5 sg
<b>Koll. 5587</b>	<b>384,0</b>
22934 1.0	95,5 sg
22935 1.0	96,0 sg
22936 0.1	95,0 sg
22937 0.1	95,5 sg
<b>Koll. 5588</b>	<b>382,0</b>
22938 1.0	96,0 sg
22939 1.0	96,5 hv EG5
22940 1.0	96,0 sg
22941 0.1	96,0 sg
<b>Koll. 5589</b>	<b>384,5</b>
22942 1.0	96,0 sg
22943 1.0	96,5 hv
22944 0.1 EC	96,5 hv
22945 0.1	96,5 hv
<b>Koll. 5590 EM</b>	<b>385,5</b>
22946 1.0	96,0 sg
22947 1.0	96,5 hv EUB
22948 0.1	96,5 hv
22949 0.1	96,0 sg
<b>Koll. 5591</b>	<b>385,0</b>
22950 1.0	96,0 sg
22951 1.0	96,5 hv
22952 0.1	95,0 sg
22953 0.1	96,5 hv EG7
<b>Koll. 5592</b>	<b>384,0</b>
22954 1.0	96,0 sg
22955 0.1	95,5 sg
<b>Fuchskaninchen weiß (Blauaugen)</b>	
22956 1.0	95,0 sg
22957 0.1	96,0 sg
22958 0.1	95,5 sg
22959 0.1	96,5 hv EG3
<b>Koll. 5593 EM</b>	<b>383,0</b>
22960 1.0	95,0 sg
22961 1.0	95,5 sg
22962 0.1	96,0 sg
22963 0.1	95,5 sg
<b>Koll. 5594</b>	<b>382,0</b>
<b>Jamora</b>	
PR: Keller Peter/Sondershaus Rainer	
22964 1.0	95,0 sg
22965 0.1	96,0 sg EG9
22966 0.1	95,5 sg
22967 0.1	95,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 5595</b>	<b>382,0</b>
22968 1.0	94,5 sg
22969 0.1	96,0 sg EG8
22970 0.1	94,5 sg
22971 0.1	96,0 sg
<b>Koll. 5596</b>	<b>381,0</b>
22972 1.0	94,5 sg
22973 0.1	96,0 sg EG8
22974 0.1	96,0 sg
22975 0.1	96,0 sg
<b>Koll. 5597</b>	<b>382,5</b>
<b>Zwergfuchskaninchen havannafarbig</b>	
PR: Knopf Detlef/Vater Günter	
22976 1.0	95,0 sg
22977 0.1	95,0 sg
22978 0.1	95,5 sg
22979 0.1	95,0 sg
<b>Koll. 5598</b>	<b>380,5</b>
22980 1.0	96,0 sg
22981 0.1	95,0 sg
22982 0.1	96,0 sg
22983 0.1	96,5 hv ZDRK
<b>Koll. 5599</b>	<b>383,5</b>
22984 1.0	95,5 sg
22985 1.0	93,5 g
22986 1.0	96,5 hv EUB
22987 0.1	95,5 sg
<b>Koll. 5600</b>	<b>381,0</b>
<b>Zwergfuchskaninchen gelb</b>	
22988 1.0	96,0 sg
22989 0.1	94,5 sg
22990 0.1	95,0 sg
22991 0.1	96,0 sg
<b>Koll. 5601</b>	<b>381,5</b>
<b>Zwergfuchskaninchen weiß (Rotaugen)</b>	
22992 1.0	96,5 hv ZDRK
22993 0.1	96,0 sg
22994 0.1	96,0 sg
22995 0.1	96,0 sg
<b>Koll. 5602 EM</b>	<b>384,5</b>
22996 1.0	96,0 sg EG7
22997 0.1	96,0 sg
22998 0.1	95,5 sg
22999 0.1	96,0 sg
<b>Koll. 5603</b>	<b>383,5</b>
<b>Zwergfuchskaninchen weiß (Blauaugen)</b>	
PR: Mader Uwe/Müller Arnd	
23000 1.0	96,0 sg
23001 1.0	96,0 sg
23002 1.0	96,0 sg
23003 0.1	96,5 hv EG5
<b>Koll. 5604</b>	<b>384,5</b>
23004 1.0	n. B.
23005 1.0	96,0 sg
23006 0.1	96,0 sg
23007 0.1 EC	96,5 hv
<b>Koll. 5605</b>	

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
23008 1.0	95,0 sg
23009 0.1	96,5 hv
23010 0.1	95,5 sg
23011 0.1	96,0 sg
<b>Koll. 5606</b>	<b>383,0</b>
23012 1.0	95,5 sg
23013 1.0	96,5 hv EG3
23014 0.1	95,5 sg
23015 0.1	96,0 sg
<b>Koll. 5607</b>	<b>383,5</b>
23016 1.0	95,0 sg
23017 1.0	96,5 hv
23018 0.1	95,5 sg
23019 0.1	96,0 sg
<b>Koll. 5608</b>	<b>383,0</b>
23020 1.0	96,0 sg
23021 0.1	96,5 hv EG9
23022 0.1	96,0 sg
23023 0.1	96,5 hv
<b>Koll. 5609</b>	<b>385,0</b>
23024 1.0 EC	96,5 hv
23025 1.0	96,5 hv
23026 0.1	96,0 sg
23027 0.1	96,5 hv
<b>Koll. 5610 EM</b>	<b>385,5</b>
23028 1.0	96,0 sg
23029 0.1	96,5 hv
23030 0.1	96,5 hv ZDRK
23031 0.1	96,5 hv
<b>Koll. 5611 EM</b>	<b>385,5</b>
23032 1.0	95,0 sg
23033 1.0	96,5 hv
23034 0.1	95,5 sg
23035 0.1	96,0 sg
<b>Koll. 5612</b>	<b>383,0</b>
23036 1.0	95,5 sg
23037 1.0	96,5 hv
23038 0.1	95,0 sg
23039 0.1	96,0 sg
<b>Koll. 5613</b>	<b>383,0</b>
<b>Zwergkaninchen-Löwenkopf wildgrau (wildfarben)</b>	
PR: Knopf Detlef/Vater Günter	
23040 1.0	96,0 sg EG9
23041 0.1	95,0 sg
23042 0.1	95,5 sg
23043 0.1	96,0 sg
<b>Koll. 5614</b>	<b>382,5</b>
<b>Zwergkaninchen-Löwenkopf dunkel-/eisengrau</b>	
23044 0.1	95,5 sg
<b>Zwergkaninchen-Löwenkopf havannafarbig</b>	
23045 1.0	93,0 g
23046 0.1	95,0 sg
23047 0.1	96,5 hv
23048 0.1	96,5 hv LVE4
<b>Koll. 5615</b>	<b>381,0</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Zwergkaninchen-Löwenkopf madagaskar</b>		23087 1.0	95,5 sg	632	381,5
23049 1.0	94,0 sg	23088 1.0	96,0 sg	23132 0.1	94,0 sg
23050 1.0	96,0 sg	23089 0.1	95,5 sg	<b>Champagne-Silber (CH)</b>	
23051 0.1	96,0 sg EG9	23090 0.1	94,5 sg	23133 1.0	96,0 sg
23052 0.1	96,0 sg	Koll. 5623	381,5	23134 0.1	95,5 sg
Koll. 5616	382,0	23091 1.0	94,5 sg	23135 0.1	96,0 sg
<b>Zwergkaninchen-Löwenkopf weiß (Rotaugen)</b>		23092 1.0	96,0 sg	23136 0.1	96,0 sg
23053 0.1	96,0 sg	23093 0.1	96,0 sg	Koll. 5633 EM	383,5
<b>Zwergkaninchen-Löwenkopf weiß (Blauaugen)</b>		23094 0.1	95,5 sg	<b>Großsilber hell</b>	
23054 1.0	96,0 sg	Koll. 5624 EM	382,0	23137 1.0	96,0 sg
23055 0.1	96,5 hv EG6	23095 1.0	94,0 sg	23138 1.0	95,5 sg
23056 0.1 EC	96,5 hv	23096 1.0	94,5 sg	23139 0.1	96,0 sg
23057 0.1	96,0 sg	<b>Riesen weiß</b>		23140 0.1	96,0 sg
Koll. 5617 EM	385,0	23097 1.0	95,5 sg	Koll. 5634	383,5
23058 0.1	96,5 hv EG5	23098 1.0	96,0 sg	23141 1.0	95,5 sg
<b>Zwergkaninchen-Löwenkopf rhönfarbig</b>		23099 0.1	96,5 hv LVE8	23142 0.1 EC	97,0 v
23059 1.0	95,0 sg	23100 0.1 EC	97,0 v	23143 1.0	95,5 sg
23060 1.0	95,5 sg	Koll. 5625 EM	385,0	23144 0.1	96,5 hv EUB
23061 0.1	95,5 sg	23101 1.0	95,0 sg	Koll. 5635 EM	384,5
23062 0.1	96,0 sg EG7	23102 1.0	96,0 sg	23145 1.0	95,0 sg
Koll. 5618	382,0	23103 0.1	95,5 sg	23146 1.0	96,0 sg
23063 1.0	93,5 g	23104 0.1	96,0 sg	23147 1.0	94,5 sg
23064 0.1	96,0 sg	Koll. 5626	382,5	23148 0.1	96,0 sg
23065 0.1	96,0 sg	23105 1.0	95,5 sg	Koll. 5636	381,5
23066 0.1	95,5 sg	23106 1.0	96,5 hv EG8	23149 1.0	96,5 hv EG5
Koll. 5619	381,0	23107 0.1	96,0 sg	23150 0.1	95,5 sg
23067 1.0	92,5 g	23108 0.1	95,5 sg	23151 0.1	96,0 sg
23068 0.1	96,0 sg	Koll. 5627	383,5	23152 1.0	96,5 hv
23069 0.1	96,0 sg	23109 1.0	95,0 sg	Koll. 5637 EM	384,5
23070 0.1	95,5 sg	23110 0.1	95,5 sg	23153 1.0	95,5 sg
Koll. 5620	380,0	<b>Riesenschecken schwarz-weiß</b>		23154 0.1	96,5 hv EG4
23071 1.0	95,0 sg	23111 1.0	93,5 g	23155 0.1	95,0 sg
23072 1.0	96,0 sg EG7	23112 0.1	95,5 sg	23156 0.1	96,0 sg
23073 1.0	95,5 sg	23113 0.1	94,5 sg	Koll. 5638	383,0
23074 0.1	96,0 sg	23114 0.1	95,5 sg	23157 1.0	96,0 sg
Koll. 5621 EM	382,5	Koll. 5628	379,0	23158 1.0	96,0 sg
23075 1.0	96,0 sg	23115 1.0	96,0 sg	23159 0.1	96,0 sg
23076 1.0 EC	96,5 hv	23116 1.0	n. B.	23160 0.1	96,0 sg
23077 1.0	96,5 hv EG4	23117 1.0	97,0 v ZDRK	Koll. 5639	384,0
23078 0.1	96,5 hv EG5	23118 0.1	95,0 sg	23161 1.0	95,0 sg
23079 0.1	95,5 sg	Koll. 5629		23162 1.0	96,0 sg
23080 0.1	93,5 g	<b>Widder wildgrau (wildfarben)</b>		23163 1.0	96,0 sg
<b>Zwerg-Angora weiß (Rotaugen)</b>		23119 1.0 EC	96,5 hv	23164 0.1	96,0 sg
23081 1.0	94,5 sg	23120 0.1	96,5 hv	Koll. 5640	383,0
23082 0.1	96,5 hv EG4	23121 0.1	95,0 sg	23165 1.0	96,0 sg
<b>Jugendschau</b>		23122 0.1	96,5 hv EG6	23166 1.0 EC	96,5 hv
<b>Riesen wildfarben</b>		Koll. 5630 EM	384,5	23167 1.0	95,0 sg
PR: Bürling Hubert/Grußler Lorenz		23123 1.0	95,0 sg	23168 0.1	95,5 sg
23083 0.1	94,5 sg	23124 1.0	96,0 sg	Koll. 5641	383,0
23084 0.1	95,5 sg	23125 0.1	94,5 sg	23169 1.0	leer
23085 1.0	95,0 sg	23126 0.1	93,5 g	23170 1.0	leer
23086 0.1 EC	96,5 hv	Koll. 5631	379,0	23171 1.0	leer
Koll. 5622	381,5	<b>Widder dunkel-/eisengrau</b>		23172 0.1	leer
		23127 0.1	leer	Koll. 5642	
		<b>Widder wildfarbig-weiß</b>		<b>Großschinchilla</b>	
		23128 1.0	95,0 sg	23173 1.0	n. B.
		23129 0.1	95,5 sg	23174 0.1	95,0 sg
		23130 0.1	95,5 sg	23175 0.1	95,5 sg
		23131 0.1	95,5 sg	23176 0.1	96,5 hv EG8
				Koll. 5643	

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
23177 1.0	97,0 v ZDRK
23178 1.0	95,5 sg
23179 1.0	96,0 sg
23180 0.1	96,5 hv EG6
<b>Koll. 5644</b> EM	<b>385,0</b>
23181 1.0	95,0 sg
23182 0.1	96,5 hv EG7

### **Mecklenburger Schecke schwarz-weiß**

23183 1.0	96,5 hv EG6
23184 1.0 EC	96,5 hv
23185 0.1	96,5 hv EG5
23186 1.0	96,0 sg
<b>Koll. 5645</b> EM	<b>385,5</b>
23187 0.1	96,0 sg
23188 0.1	95,5 sg
23189 0.1	95,0 sg
23190 1.0	95,0 sg
<b>Koll. 5646</b>	<b>381,5</b>
23191 0.1	94,0 sg

### **Mecklenburger Schecke blau-weiß**

23192 1.0	95,5 sg
23193 1.0	95,0 sg
23194 0.1	95,5 sg
23195 0.1	95,5 sg
<b>Koll. 5647</b>	<b>381,5</b>

### **Mecklenburger Schecke rot-weiß**

23196 1.0	93,5 g
23197 1.0	95,0 sg
23198 0.1	95,0 sg
23199 0.1	95,5 sg
<b>Koll. 5648</b>	<b>379,0</b>

### **Meißner Widder schwarz**

23200 1.0	95,0 sg
23201 0.1	95,5 sg
23202 0.1	95,0 sg
23203 1.0	96,0 sg
<b>Koll. 5649</b> EM	<b>381,5</b>
23204 0.1	95,0 sg
23205 1.0	95,5 sg
23206 1.0	95,0 sg
23207 1.0 EC	96,0 sg
<b>Koll. 5650</b>	<b>381,5</b>

### **Meißner Widder gelb**

23208 1.0	92,0 g
23209 0.1	93,0 g
23210 0.1	92,5 g
23211 0.1	95,0 sg
<b>Koll. 5651</b>	<b>372,5</b>

### **Meißner Widder graubraun**

23212 1.0	95,5 sg
23213 1.0	93,5 g
23214 1.0	95,5 sg
23215 0.1	94,0 sg
<b>Koll. 5652</b>	<b>378,5</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Weißer Neuseeländer</b>	
23216 1.0	96,5 hv EG6
23217 0.1	95,5 sg
23218 0.1	96,5 hv EG3
23219 0.1	96,0 sg
<b>Koll. 5653</b>	<b>384,5</b>

### **Blaue Wiener**

PR: Hartmann Rolf/Weber Klaus

23220 1.0	96,5 hv EG5
23221 1.0	95,5 sg
23222 1.0	97,0 v PEG2
23223 0.1	95,5 sg
<b>Koll. 5654</b>	<b>384,5</b>
23224 1.0	95,5 sg
23225 1.0	n. B.
23226 1.0	95,0 sg
23227 0.1	95,0 sg
<b>Koll. 5655</b>	

23228 1.0	96,5 hv EG5
23229 1.0	95,5 sg
23230 1.0 EC	97,0 v
23231 0.1	96,5 hv EG3
<b>Koll. 5656</b> EM	<b>385,5</b>
23232 1.0	96,0 sg
23233 1.0	95,5 sg
23234 0.1	96,0 sg
23235 0.1	95,0 sg
<b>Koll. 5657</b>	<b>382,5</b>

23236 1.0	95,5 sg
23237 1.0	96,0 sg
23238 1.0	95,5 sg
23239 0.1	95,0 sg
<b>Koll. 5658</b>	<b>382,0</b>
23240 1.0	96,0 sg
23241 1.0	96,5 hv EG2
23242 1.0	96,0 sg
23243 0.1 EC	97,0 v
<b>Koll. 5659</b> EM	<b>385,5</b>

23244 1.0	n. B.
23245 1.0	94,5 sg
23246 0.1	94,0 sg
23247 0.1	94,0 sg
<b>Koll. 5660</b>	
23248 0.1	96,0 sg
23249 0.1	96,0 sg
23250 1.0	95,0 sg
23251 1.0	96,0 sg
<b>Koll. 5661</b>	<b>383,0</b>

23252 1.0	95,0 sg
23253 1.0	95,0 sg
23254 0.1	95,0 sg
23255 0.1	94,0 sg
<b>Koll. 5662</b>	<b>379,0</b>

23256 1.0	96,0 sg
23257 1.0	95,5 sg
23258 1.0	95,0 sg
23259 0.1	94,5 sg
<b>Koll. 5663</b>	<b>381,0</b>
23260 1.0	96,0 sg
23261 1.0	96,0 sg
23262 0.1	95,0 sg
23263 0.1	95,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 5664</b>	<b>382,0</b>
23264 1.0	95,5 sg
23265 0.1	96,0 sg
23266 0.1	96,5 hv EUB
23267 0.1	96,0 sg
<b>Koll. 5665</b>	<b>384,0</b>

23268 1.0	95,5 sg
23269 1.0	96,5 hv EG6
23270 1.0	96,0 sg
23271 0.1	95,5 sg
<b>Koll. 5666</b>	<b>383,5</b>

23272 1.0	95,5 sg
23273 1.0	95,0 sg
23274 0.1	94,5 sg
23275 0.1	95,5 sg
<b>Koll. 5667</b>	<b>380,5</b>

23276 1.0	95,0 sg
23277 1.0	95,5 sg
23278 1.0	95,0 sg
23279 0.1	96,0 sg
<b>Koll. 5668</b>	<b>381,5</b>

23280 1.0	93,5 g
23281 1.0	95,0 sg
23282 1.0	95,5 sg
23283 0.1	93,5 g
<b>Koll. 5669</b>	<b>377,5</b>

### **Schwarze Wiener**

PR: Bürling Hubert/Grußler Lorenz

23284 1.0 EC	97,0 v
23285 1.0	96,5 hv EG5
23286 1.0	96,5 hv EG3
23287 0.1	96,0 sg
<b>Koll. 5670</b> EM	<b>386,0</b>

23288 1.0	95,0 sg
23289 1.0	95,5 sg
23290 0.1	95,0 sg
23291 0.1	96,0 sg
<b>Koll. 5671</b>	<b>381,5</b>

23292 1.0	96,5 hv EG7
23293 1.0	96,5 hv EG9
23294 0.1	96,0 sg
23295 0.1	96,5 hv EG2
<b>Koll. 5672</b>	<b>385,5</b>

23296 1.0	94,0 sg
23297 1.0	93,5 g
23298 0.1	94,0 sg
23299 0.1	94,5 sg
<b>Koll. 5673</b>	<b>376,0</b>

23300 1.0	96,5 hv EG4
23301 1.0	96,0 sg
23302 1.0	96,5 hv EUB
23303 0.1	96,0 sg
<b>Koll. 5674</b>	<b>385,0</b>

### **Graue Wiener wildfarben**

PR: Hartmann Rolf/Weber Klaus

23304 1.0	94,5 sg
23305 1.0	95,0 sg
23306 0.1	96,0 sg
23307 0.1	94,5 sg
<b>Koll. 5675</b>	<b>380,0</b>

23308 1.0	96,5 hv
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KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
23309 1.0	96,5 hv EG9	Koll. 5688	384,0	Koll. 5699	381,5
23310 0.1	96,5 hv	<b>Weißer Wiener</b>		23404 1.0	94,5 sg
23311 0.1	96,0 sg			23405 1.0	96,5 hv EG7
Koll. 5676	385,5	PR: Mack Hans - Peter/Poser Wolfgang		23406 0.1	96,0 sg
23312 1.0	94,5 sg	23360 1.0	96,0 sg	23407 0.1	95,5 sg
23313 1.0	96,0 sg	23361 0.1	96,5 hv EG3	Koll. 5700	382,5
23314 0.1	94,0 sg	23362 0.1	95,0 sg	23408 1.0	96,5 hv EG7
23315 0.1	96,0 sg	23363 0.1 EC	96,5 hv	23409 1.0	95,5 sg
Koll. 5677	380,5	Koll. 5689 EM	384,0	23410 0.1	96,0 sg
23316 1.0	97,0 v ZDRK	23364 1.0	95,5 sg	23411 0.1	95,0 sg
23317 1.0	95,5 sg	23365 1.0	94,5 sg	Koll. 5701	383,0
23318 1.0	95,5 sg	23366 1.0	94,0 sg	23412 1.0	94,5 sg
23319 0.1	95,0 sg	23367 0.1	96,0 sg	23413 0.1	95,0 sg
Koll. 5678	383,0	Koll. 5690	380,0	23414 0.1	96,0 sg
23320 1.0	96,5 hv EG6	23368 1.0	95,0 sg	23415 0.1	95,5 sg
23321 1.0	95,0 sg	23369 0.1	94,5 sg	Koll. 5702	381,0
23322 0.1	95,5 sg	23370 0.1	95,5 sg	23416 1.0	96,5 hv
23323 0.1	96,5 hv	23371 0.1	94,5 sg	23417 1.0	96,5 hv EG4
Koll. 5679	383,5	Koll. 5691	379,5	23418 0.1 EC	97,0 v
23324 0.1	97,0 v LVE2	<b>Burgunder</b>		23419 0.1	95,5 sg
23325 1.0	96,5 hv EG6			23372 1.0	95,5 sg
23326 0.1	96,0 sg	23373 1.0	94,0 sg	23420 1.0	96,5 hv EG7
23327 1.0	94,5 sg	23374 0.1	94,5 sg	23421 0.1	95,5 sg
Koll. 5680	384,0	23375 0.1	96,0 sg	23422 1.0	95,0 sg
23328 1.0	95,5 sg	Koll. 5692	380,0	23423 0.1	95,5 sg
23329 0.1	96,0 sg	23376 1.0	97,0 v ZDRK	Koll. 5704	382,5
23330 1.0	95,5 sg	23377 0.1 EC	97,0 v	23424 1.0	96,0 sg
23331 1.0	95,0 sg	23378 0.1	96,5 hv EG3	23425 1.0	93,0 g
Koll. 5681	382,0	23379 0.1	96,0 sg	23426 0.1	96,0 sg
23332 1.0 EC	97,0 v	Koll. 5693 EM	386,5	23427 0.1	95,0 sg
23333 1.0	96,5 hv EG5	23380 1.0	94,5 sg	Koll. 5705	380,0
23334 1.0	96,5 hv	23381 1.0	93,5 g	23428 1.0	96,5 hv EG8
23335 0.1 EC	98,0 v	23382 0.1	n. B.	23429 0.1	96,5 hv
Koll. 5682 EM	388,0	23383 0.1	93,5 g	23430 0.1	96,5 hv EG4
23336 1.0	94,5 sg	Koll. 5694		23431 0.1	95,0 sg
23337 0.1	95,0 sg	<b>Rote Neuseeländer</b>		Koll. 5706	384,5
23338 0.1	96,5 hv			PR: Hartmann Rolf/Weber Klaus	
23339 0.1	94,0 sg	23384 1.0	96,0 sg	23433 0.1	95,5 sg
Koll. 5683	380,0	23385 1.0	93,0 g	23434 0.1	94,0 sg
23340 1.0	96,5 hv	23386 0.1	95,0 sg	23435 0.1	96,0 sg
23341 1.0	97,0 v ZDRK	23387 0.1	95,5 sg	Koll. 5707	381,5
23342 1.0	96,0 sg	Koll. 5695	379,5	23436 1.0	95,0 sg
23343 0.1	94,0 sg	23388 1.0	leer	23437 0.1	95,5 sg
Koll. 5684	383,5	23389 0.1	leer	<b>Japaner</b>	
23344 1.0	96,5 hv	23390 0.1	leer		
23345 0.1	96,5 hv EG3	23391 0.1	leer	PR: Bürling Hubert/Grußler Lorenz	
23346 0.1	96,5 hv EG6	Koll. 5696		23438 1.0	94,5 sg
23347 0.1	96,0 sg	23392 1.0	95,5 sg	23439 1.0	95,5 sg
Koll. 5685	385,5	23393 0.1	94,0 sg	23440 0.1	95,5 sg
23348 1.0	96,5 hv	23394 0.1 EC	97,0 v	23441 0.1	94,5 sg
23349 1.0	95,0 sg	23395 0.1	94,5 sg	Koll. 5708	380,0
23350 0.1	96,0 sg	Koll. 5697	381,0	<b>Elsterkaninchen blau-weiß</b>	
23351 0.1	95,5 sg	23396 0.1	95,5 sg		
Koll. 5686	383,0	23397 1.0	94,0 sg	23442 1.0	90,0 b
23352 1.0	leer	23398 0.1	96,0 sg	23443 0.1	91,0 b
23353 1.0	leer	23399 0.1	96,5 hv EG8	23444 0.1	90,0 b
23354 0.1	leer	Koll. 5698	382,0	23445 0.1	92,0 g
23355 0.1	leer	23400 1.0	95,0 sg	Koll. 5709	363,0
Koll. 5687		23401 0.1	95,5 sg	<b>Dreifarbenschecke schwarz-gelb-weiß</b>	
23356 1.0	96,0 sg	23402 0.1	96,0 sg		
23357 0.1	96,0 sg	23403 0.1	95,0 sg	PR: Mack Hans - Peter/Poser Wolfgang	
23358 0.1	96,0 sg			23446 1.0	96,0 sg
23359 0.1	96,0 sg				



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
23447 1.0	96,5 hv EUB			23543 1.0	95,5 sg
23448 0.1	96,0 sg			23544 0.1	95,5 sg
23449 0.1 EC	96,0 sg			23545 0.1	95,0 sg
Koll. 5710 EM	384,5			Koll. 5734	382,5
<b>Hasenkaninchen rotbraun</b>		<b>Thüringer</b>		<b>Weißgrannen schwarz</b>	
23450 1.0	97,0 v EE	23494 1.0	95,0 sg	23546 1.0	95,0 sg
23451 1.0 EC	97,5 v	23495 1.0 EC	97,0 v	23547 1.0	n. B.
23452 0.1	96,5 hv PEG2	23496 0.1 EC	97,0 v	23548 0.1	94,5 sg
23453 0.1	96,5 hv EG5	23497 1.0	96,5 hv	23549 0.1	96,5 hv
Koll. 5711 EM	387,5	Koll. 5722 EM	385,5	Koll. 5735	
23454 1.0	96,0 sg	23498 1.0	95,0 sg	23550 1.0	n. B.
23455 1.0	95,5 sg	23499 0.1	95,5 sg	23551 1.0	93,5 g
23456 1.0	94,5 sg	23500 0.1	96,5 hv EG6	23552 0.1	90,0 b
23457 0.1	95,0 sg	23501 0.1	95,5 sg	23553 0.1	92,5 g
Koll. 5712	381,0	Koll. 5723	382,5	Koll. 5736	
23458 1.0	92,5 g	23502 0.1	96,0 sg	23554 1.0	96,0 sg
23459 1.0	95,5 sg	23503 0.1	95,5 sg	23555 1.0	95,5 sg
23460 0.1	n. B.	23504 1.0	96,5 hv EG5	23556 0.1	95,0 sg
23461 0.1	94,5 sg	23505 0.1	95,0 sg	23557 0.1	95,5 sg
Koll. 5713		Koll. 5724	383,0	Koll. 5737	382,0
23462 1.0	93,0 g	23506 0.1	96,0 sg	23558 1.0	95,0 sg
23463 0.1	96,5 hv	23507 1.0	96,5 hv EG4	23559 0.1	96,0 sg
23464 0.1	96,5 hv EG8	23508 1.0	96,0 sg	23560 0.1	94,5 sg
23465 0.1	97,0 v LVE2	23509 1.0	96,5 hv EG7	23561 0.1	95,5 sg
Koll. 5714	383,0	Koll. 5725	385,0	Koll. 5738 EM	381,0
23466 1.0	96,0 sg	23510 1.0	96,0 sg	23562 1.0	n. B.
23467 1.0	96,5 hv EG9	23511 1.0	96,0 sg	23563 1.0	94,5 sg
23468 0.1 EC	97,0 v	23512 1.0	95,0 sg	23564 1.0	94,5 sg
23469 0.1	96,5 hv	23513 0.1	95,0 sg	23565 0.1	94,5 sg
Koll. 5715	386,0	Koll. 5726	382,0	Koll. 5739	
23470 1.0	96,0 sg	23514 1.0	96,0 sg	<b>Tschechische Schecken</b>	
23471 1.0	96,5 hv EG6	23515 0.1	96,0 sg	<b>(Kleinschecken) schwarz-weiß</b>	
23472 0.1	95,5 sg	23516 0.1	96,5 hv EG2	23566 1.0	93,0 g
23473 0.1	94,5 sg	23517 0.1	96,5 hv	23567 0.1	93,0 g
Koll. 5716	382,5	Koll. 5727	385,0	23568 0.1	92,0 g
23474 1.0	94,5 sg	23518 1.0	94,5 sg	23569 0.1	95,0 sg
23475 1.0	96,0 sg	23519 1.0	93,0 g	Koll. 5740	373,0
23476 1.0	96,0 sg	23520 1.0	94,5 sg	23570 1.0	95,0 sg
23477 0.1	95,0 sg	23521 0.1	93,5 g	23571 1.0	94,0 sg
Koll. 5717	381,5	Koll. 5728	375,5	23572 0.1	93,5 g
23478 1.0	96,5 hv	23522 1.0	93,5 g	23573 0.1	94,0 sg
23479 1.0	96,5 hv EG4	23523 1.0	95,0 sg	Koll. 5741	376,5
23480 1.0	96,5 hv EG6	23524 1.0	94,5 sg	<b>Tschechische Schecken</b>	
23481 0.1	96,0 sg	23525 0.1	95,5 sg	<b>(Kleinschecken) blau-weiß</b>	
Koll. 5718	385,5	Koll. 5729	378,5	23574 1.0	93,5 g
23482 1.0	97,0 v ZDRK	23526 1.0	96,0 sg	23575 1.0	96,5 hv EUB
23483 0.1	94,5 sg	23527 1.0	95,5 sg	23576 1.0	94,0 sg
23484 0.1	96,5 hv EG7	23528 0.1	94,5 sg	23577 0.1	96,5 hv EG6
23485 0.1	95,5 sg	23529 0.1	93,0 g	Koll. 5742 EM	380,5
Koll. 5719	383,5	Koll. 5730	379,0	23578 1.0 EC	97,0 v
23486 1.0	95,5 sg	23530 1.0	95,0 sg	23579 1.0	95,0 sg
23487 0.1	n. B.	23531 0.1	94,5 sg	23580 0.1	n. B.
23488 0.1	n. B.	23532 0.1	93,5 g	23581 0.1	96,0 sg
23489 0.1	96,5 hv EG8	23533 0.1	94,0 sg	Koll. 5743	
Koll. 5720		Koll. 5731	377,0	23582 1.0	95,0 sg
<b>Hasenkaninchen schwarz</b>		23534 1.0	94,5 sg	23583 1.0	93,5 g
23490 0.1	93,5 g	23535 1.0	94,0 sg	23584 0.1	95,0 sg
23491 1.0	92,0 g	23536 0.1	leer	23585 0.1	94,0 sg
23492 1.0	n. B.	23537 0.1	94,5 sg	Koll. 5744	377,5
23493 0.1	93,0 g	Koll. 5732		23582 1.0	95,0 sg
Koll. 5721		23538 1.0	95,5 sg	23583 1.0	93,5 g
		23539 0.1	96,0 sg	23584 0.1	95,0 sg
		23540 1.0	95,5 sg	23585 0.1	94,0 sg
		23541 0.1	96,0 sg	Koll. 5744	377,5
		Koll. 5733	383,0		
		23542 1.0	96,5 hv EG5		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Alaska</b>		23634 1.0	leer	23683 1.0	95,5 sg
PR: Berstecher Jürgen/Stolze Willy		23635 0.1	leer	23684 0.1	96,0 sg
23586 1.0	96,5 hv EG6	23636 1.0	leer	23685 0.1	96,0 sg
23587 0.1	96,5 hv	23637 0.1	leer	<b>Koll. 5769</b>	<b>383,5</b>
23588 1.0	96,5 hv	<b>Koll. 5757</b>		23686 1.0	EC <b>97,5 v</b>
23589 0.1	96,5 hv	23638 1.0	95,5 sg	23687 0.1	95,5 sg
<b>Koll. 5745</b>	<b>386,0</b>	23639 1.0	96,0 sg	23688 0.1	96,5 hv
23590 1.0	<b>97,0 v</b> EUB	23640 0.1	95,5 sg	23689 0.1	95,5 sg
23591 0.1	<b>97,0 v</b> EG3	23641 1.0	96,5 hv	<b>Koll. 5770</b>	<b>385,0</b>
23592 1.0	96,5 hv	<b>Koll. 5758</b>	<b>383,5</b>	23690 0.1	96,5 hv EG5
23593 0.1	EC <b>97,0 v</b>	23642 1.0	95,5 sg	23691 0.1	95,0 sg
<b>Koll. 5746</b>	EM <b>387,5</b>	23643 1.0	<b>97,0 v</b> ZDRK	23692 1.0	96,5 hv EG7
23594 0.1	96,5 hv	23644 0.1	96,0 sg	23693 1.0	96,0 sg
23595 0.1	96,5 hv	23645 0.1	96,5 hv	<b>Koll. 5771</b>	<b>384,0</b>
23596 0.1	96,0 sg	<b>Koll. 5759</b>	<b>385,0</b>	23694 0.1	92,5 g
23597 1.0	95,0 sg	23646 1.0	95,0 sg	23695 0.1	95,0 sg
<b>Koll. 5747</b>	<b>384,0</b>	23647 0.1	96,5 hv	23696 1.0	95,0 sg
23598 1.0	96,0 sg	23648 0.1	96,0 sg	23697 1.0	94,5 sg
23599 0.1	96,0 sg	23649 0.1	<b>97,0 v</b> EG4	<b>Koll. 5772</b>	<b>377,0</b>
23600 1.0	96,0 sg	<b>Koll. 5760</b>	<b>384,5</b>	23698 0.1	96,0 sg
23601 0.1	96,5 hv	23650 1.0	<b>97,0 v</b> EG4	23699 1.0	96,5 hv
<b>Koll. 5748</b>	<b>384,5</b>	23651 1.0	95,0 sg	23700 0.1	EC 96,5 hv
23602 0.1	95,5 sg	23652 1.0	96,0 sg	23701 0.1	96,0 sg
23603 0.1	94,5 sg	23653 0.1	n. B.	<b>Koll. 5773</b>	<b>385,0</b>
23604 1.0	96,0 sg	<b>Koll. 5761</b>		23702 1.0	96,0 sg
23605 1.0	95,5 sg	23654 1.0	96,5 hv EG8	23703 1.0	94,0 sg
<b>Koll. 5749</b>	<b>381,5</b>	23655 0.1	95,5 sg	23704 1.0	96,0 sg
23606 1.0	EC <b>97,5 v</b>	23656 0.1	96,5 hv	23705 1.0	96,0 sg
23607 1.0	96,0 sg	23657 1.0	95,0 sg	23706 0.1	96,0 sg
23608 1.0	96,5 hv	<b>Koll. 5762</b>	<b>383,5</b>	23707 0.1	94,5 sg
23609 0.1	96,5 hv	<b>Havanna</b>		<b>Kleinwiddler wildgrau (wildfarben)</b>	
<b>Koll. 5750</b>	<b>386,5</b>	23658 1.0	96,5 hv	PR: Grillenbeck Markus/Kern Gerd	
23610 1.0	96,0 sg	23659 1.0	96,5 hv	23708 1.0	96,5 hv EG8
23611 1.0	96,0 sg	23660 0.1	96,5 hv EG5	23709 1.0	95,5 sg
23612 1.0	96,5 hv	23661 0.1	96,0 sg	23710 1.0	94,5 sg
23613 0.1	95,5 sg	<b>Koll. 5763</b>	EM <b>385,5</b>	23711 0.1	95,5 sg
<b>Koll. 5751</b>	<b>384,0</b>	23662 1.0	96,0 sg	<b>Koll. 5774</b>	<b>382,0</b>
23614 1.0	95,5 sg	23663 0.1	94,0 sg	23712 1.0	96,5 hv EG7
23615 0.1	96,5 hv	23664 0.1	95,0 sg	23713 1.0	96,0 sg
23616 0.1	96,0 sg	23665 0.1	95,0 sg	23714 1.0	93,0 g
23617 0.1	96,0 sg	<b>Koll. 5764</b>	<b>380,0</b>	23715 0.1	96,0 sg
<b>Koll. 5752</b>	<b>384,0</b>	23666 1.0	96,5 hv	<b>Koll. 5775</b>	<b>381,5</b>
23618 1.0	96,0 sg	23667 1.0	95,5 sg	23716 1.0	95,0 sg
23619 0.1	96,0 sg	23668 1.0	n. B.	23717 0.1	93,5 g
23620 0.1	96,5 hv EG6	23669 0.1	95,0 sg	23718 1.0	95,5 sg
23621 0.1	96,0 sg	<b>Koll. 5765</b>		23719 1.0	94,0 sg
<b>Koll. 5753</b>	<b>384,5</b>	23670 1.0	96,5 hv EG6	<b>Koll. 5776</b>	<b>378,0</b>
23622 1.0	96,0 sg	23671 1.0	95,5 sg	23720 0.1	95,0 sg
23623 0.1	n. B.	23672 1.0	96,5 hv	23721 0.1	96,5 hv EG4
23624 0.1	96,0 sg	23673 0.1	95,5 sg	23722 1.0	96,0 sg PEG2
23625 0.1	95,0 sg	<b>Koll. 5766</b>	<b>384,0</b>	23723 1.0	EC 96,5 hv
<b>Koll. 5754</b>		23674 1.0	96,0 sg	<b>Koll. 5777</b>	EM <b>384,0</b>
23626 1.0	96,0 sg	23675 0.1	o. B.	23724 1.0	95,5 sg
23627 1.0	95,5 sg	23676 0.1	96,5 hv	23725 1.0	96,0 sg
23628 0.1	96,5 hv EG8	23677 0.1	96,5 hv EG7	23726 0.1	95,5 sg
23629 0.1	95,5 sg	<b>Koll. 5767</b>		23727 0.1	96,5 hv EG6
<b>Koll. 5755</b>	<b>383,5</b>	23678 1.0	96,5 hv EG6	<b>Koll. 5778</b>	<b>383,5</b>
23630 1.0	96,0 sg	23679 1.0	96,0 sg	23728 1.0	90,5 b
23631 0.1	95,5 sg	23680 0.1	95,5 sg	23729 1.0	96,5 hv EG7
23632 1.0	96,5 hv	23681 0.1	96,0 sg	23730 1.0	95,0 sg
23633 0.1	95,5 sg	<b>Koll. 5768</b>	<b>384,0</b>	23731 0.1	96,5 hv EG8
<b>Koll. 5756</b>	<b>383,5</b>	23682 1.0	96,0 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 5779</b>	<b>378,5</b>	<b>23775</b> 0.1	95,5 sg	<b>23818</b> 1.0	96,5 hv EG2
23732 1.0	95,5 sg	<b>23776</b> 0.1	95,0 sg	<b>23819</b> 0.1	96,0 sg
<b>23733</b> 0.1	96,0 sg	<b>23777</b> 0.1	92,0 g	<b>23820</b> 0.1	96,0 sg
<b>23734</b> 0.1	96,0 sg	<b>Koll. 5790</b>	<b>377,5</b>	<b>23821</b> 0.1	95,0 sg
<b>23735</b> 0.1 EC	96,5 hv	<b>Kleinwiddler rot</b>		<b>Koll. 5801</b>	<b>383,5</b>
<b>Koll. 5780</b> EM	<b>384,0</b>	<b>23778</b> 1.0	93,0 g	<b>23822</b> 0.1	96,5 hv EUB
<b>23736</b> 1.0	95,5 sg	<b>23779</b> 1.0	94,5 sg	<b>23823</b> 0.1	94,5 sg
<b>23737</b> 1.0	96,0 sg	<b>23780</b> 1.0	93,0 g	<b>23824</b> 0.1 EC	<b>97,0 v</b>
<b>23738</b> 1.0	95,5 sg	<b>23781</b> 0.1	95,5 sg	<b>23825</b> 1.0	96,0 sg
<b>23739</b> 0.1	94,0 sg	<b>Koll. 5791</b>	<b>376,0</b>	<b>Koll. 5802</b>	<b>384,0</b>
<b>Koll. 5781</b>	<b>381,0</b>	<b>23782</b> 1.0	92,5 g	<b>Marburger Feh</b>	
<b>23740</b> 1.0	95,5 sg	<b>23783</b> 0.1 EC	96,0 sg	<b>23826</b> 1.0	96,5 hv
<b>23741</b> 0.1	93,0 g	<b>23784</b> 0.1	92,0 g	<b>23827</b> 0.1	96,0 sg
<b>23742</b> 0.1	96,0 sg	<b>23785</b> 0.1	96,0 sg	<b>23828</b> 0.1	96,0 sg
<b>23743</b> 0.1	95,0 sg	<b>Koll. 5792</b>	<b>376,5</b>	<b>23829</b> 0.1	96,5 hv
<b>Koll. 5782</b>	<b>379,5</b>	<b>23786</b> 1.0	95,5 sg	<b>Koll. 5803</b>	<b>385,0</b>
<b>Kleinwiddler dunkel-/eisengrau</b>		<b>23787</b> 1.0	94,5 sg	<b>23830</b> 1.0	95,5 sg
<b>23744</b> 1.0 EC	<b>97,5 v</b>	<b>23788</b> 1.0	93,5 g	<b>23831</b> 1.0	96,0 sg
<b>23745</b> 0.1	95,5 sg	<b>23789</b> 0.1	95,5 sg	<b>23832</b> 0.1	96,0 sg
<b>23746</b> 0.1	96,5 hv EG4	<b>Koll. 5793</b> EM	<b>379,0</b>	<b>23833</b> 0.1	95,5 sg
<b>23747</b> 0.1	94,0 sg	<b>Kleinwiddler wildgrau-weiß (wildfarben-weiß)</b>		<b>Koll. 5804</b>	<b>383,0</b>
<b>Koll. 5783</b> EM	<b>383,5</b>	<b>23790</b> 1.0	95,0 sg	<b>23834</b> 1.0	96,0 sg
<b>23748</b> 1.0	95,5 sg	<b>23791</b> 1.0	95,5 sg	<b>23835</b> 1.0	96,0 sg
<b>23749</b> 0.1	95,5 sg	<b>23792</b> 1.0	95,5 sg	<b>23836</b> 1.0	96,0 sg
<b>Kleinwiddler weiß (Rotaugen)</b>		<b>23793</b> 0.1	94,5 sg	<b>23837</b> 0.1	94,5 sg
<b>23750</b> 1.0	94,0 sg	<b>Koll. 5794</b>	<b>380,5</b>	<b>Koll. 5805</b>	<b>382,5</b>
<b>23751</b> 0.1	94,0 sg	<b>23794</b> 1.0	96,5 hv EG5	<b>23838</b> 1.0	<b>97,0 v</b> ZDRK
<b>23752</b> 0.1	94,5 sg	<b>23795</b> 0.1	96,0 sg	<b>23839</b> 0.1 EC	<b>97,0 v</b>
<b>23753</b> 0.1	95,5 sg	<b>23796</b> 0.1 EC	<b>97,0 v</b>	<b>23840</b> 0.1	96,5 hv EG9
<b>Koll. 5784</b>	<b>378,0</b>	<b>23797</b> 0.1	96,5 hv EG6	<b>23841</b> 0.1	96,0 sg
<b>23754</b> 1.0	95,0 sg	<b>Koll. 5795</b> EM	<b>386,0</b>	<b>Koll. 5806</b> EM	<b>386,5</b>
<b>23755</b> 1.0	95,0 sg	<b>23798</b> 1.0	95,0 sg	<b>23842</b> 1.0	95,5 sg
<b>23756</b> 0.1	96,0 sg	<b>23799</b> 1.0	95,0 sg	<b>23843</b> 0.1	96,5 hv
<b>23757</b> 0.1	94,5 sg	<b>23800</b> 1.0	95,5 sg	<b>23844</b> 0.1	96,5 hv EG5
<b>Koll. 5785</b>	<b>380,5</b>	<b>23801</b> 0.1	96,0 sg	<b>23845</b> 0.1	95,5 sg
<b>23758</b> 0.1	93,0 g	<b>Koll. 5796</b>	<b>381,5</b>	<b>Koll. 5807</b>	<b>384,0</b>
<b>23759</b> 0.1	94,5 sg	<b>Beige / Separator</b>		<b>Marderkaninchen blau</b>	
<b>23760</b> 1.0	93,5 g	<b>23802</b> 1.0	96,0 sg	<b>23846</b> 1.0	96,5 hv
<b>23761</b> 0.1	92,5 g	<b>23803</b> 1.0	96,5 hv EG5	<b>23847</b> 0.1	96,0 sg
<b>Koll. 5786</b>	<b>373,5</b>	<b>23804</b> 1.0	96,5 hv EUB	<b>23848</b> 0.1	96,0 sg
<b>23762</b> 1.0	96,5 hv EG9	<b>23805</b> 0.1	n. B.	<b>23849</b> 0.1	<b>97,0 v</b> LVE9
<b>23763</b> 1.0	96,0 sg	<b>Koll. 5797</b>		<b>Koll. 5808</b>	<b>385,5</b>
<b>23764</b> 0.1 EC	<b>97,0 v</b>	<b>23806</b> 1.0	96,5 hv EG8	<b>Sachsengold</b>	
<b>23765</b> 0.1	<b>97,0 v</b> EE	<b>23807</b> 1.0	<b>97,0 v</b> ZDRK	PR: Grillenbeck Markus/Kern Gerd	
<b>Koll. 5787</b> EM	<b>386,5</b>	<b>23808</b> 0.1	96,0 sg	<b>23850</b> 1.0	95,5 sg
<b>Kleinwiddler weiß (Blauaugen)</b>		<b>23809</b> 0.1	96,5 hv EG6	<b>23851</b> 0.1	95,0 sg
<b>23766</b> 1.0	96,5 hv EG6	<b>Koll. 5798</b> EM	<b>386,0</b>	<b>23852</b> 0.1	96,0 sg
<b>23767</b> 0.1	95,5 sg	<b>Deilenaar</b>		<b>23853</b> 0.1	95,0 sg
<b>23768</b> 0.1	95,0 sg	<b>PR: Berstecher Jürgen/Stolze Willy</b>		<b>Koll. 5809</b>	<b>381,5</b>
<b>23769</b> 0.1	96,0 sg	<b>23810</b> 1.0	95,0 sg	<b>23854</b> 1.0	95,5 sg
<b>Koll. 5788</b>	<b>383,0</b>	<b>23811</b> 1.0	96,5 hv	<b>23855</b> 0.1	96,5 hv EG5
<b>Kleinwiddler blau</b>		<b>23812</b> 1.0	96,5 hv	<b>23856</b> 0.1	<b>97,0 v</b> ZDRK
<b>23770</b> 0.1	93,5 g	<b>23813</b> 0.1	96,5 hv	<b>23857</b> 0.1 EC	<b>98,0 v</b>
<b>23771</b> 0.1	95,0 sg	<b>Koll. 5799</b>	<b>384,5</b>	<b>Koll. 5810</b> EM	<b>387,0</b>
<b>23772</b> 1.0	94,5 sg	<b>23814</b> 0.1	96,5 hv EG3	<b>23858</b> 1.0	95,0 sg
<b>23773</b> 1.0	94,0 sg	<b>23815</b> 1.0	95,5 sg	<b>23859</b> 1.0	95,0 sg
<b>Koll. 5789</b>	<b>377,0</b>	<b>23816</b> 1.0	96,5 hv	<b>23860</b> 0.1	95,0 sg
<b>Kleinwiddler blaugrau</b>		<b>23817</b> 1.0	96,5 hv	<b>23861</b> 0.1	95,0 sg
<b>23774</b> 1.0	95,0 sg	<b>Koll. 5800</b> EM	<b>385,0</b>	<b>Koll. 5811</b>	<b>380,0</b>
				<b>23862</b> 1.0	95,0 sg
				<b>23863</b> 0.1	96,5 hv EG6

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
23864 0.1	95,5 sg	23912 0.1	96,5 hv ZDRK	Koll. 5835	378,5
23865 1.0	96,0 sg	23913 1.0	96,5 hv EG6	23958 1.0	96,5 hv EG3
Koll. 5812	383,0	Koll. 5824 EM	386,5	23959 0.1 EC	97,0 v
23866 1.0	90,5 b	23914 0.1	95,5 sg	23960 0.1	96,0 sg
23867 0.1	93,0 g	23915 1.0	95,5 sg	23961 0.1	96,5 hv ZDRK
23868 1.0	91,0 b	23916 0.1	96,0 sg	Koll. 5836 EM	386,0
23869 0.1	92,0 g	23917 1.0	96,5 hv EG7	23962 1.0	96,0 sg
Koll. 5813	366,5	Koll. 5825	383,5	23963 1.0	95,0 sg
23870 1.0	96,0 sg	23918 1.0	96,5 hv	23964 1.0	96,0 sg
23871 1.0	95,0 sg	23919 0.1 EC	97,0 v	23965 0.1	95,5 sg
23872 1.0	96,0 sg	23920 0.1	96,5 hv EG4	Koll. 5837	382,5
23873 0.1	97,0 v ZDRK	23921 0.1	96,5 hv	23966 1.0	95,0 sg
Koll. 5814	384,0	Koll. 5826 EM	386,5	23967 0.1	95,0 sg
23874 1.0	96,0 sg	23922 1.0	95,0 sg	23968 0.1	96,0 sg
23875 0.1	95,5 sg	23923 1.0	94,5 sg	23969 0.1	96,5 hv EG6
23876 0.1	96,0 sg LVE2	23924 0.1	95,0 sg	Koll. 5838	382,5
23877 0.1	96,0 sg	23925 0.1	n. B.	23970 1.0	94,5 sg
Koll. 5815	383,5	Koll. 5827		23971 1.0	94,0 sg
23878 0.1	96,0 sg	<b>Rhönkaninchen</b>		23972 0.1	95,0 sg
23879 1.0	96,0 sg	PR: Grillenbeck Markus/Kern Gerd		23973 0.1	95,0 sg
23880 1.0	96,5 hv EG6	23926 1.0	96,0 sg	Koll. 5839	378,5
23881 0.1	96,5 hv EG3	23927 0.1 EC	97,0 v	<b>Englische Schecken schwarz-weiß</b>	
Koll. 5816	385,0	23928 1.0	96,5 hv EUB	23974 1.0	95,5 sg
23882 1.0	95,5 sg	23929 0.1	96,0 sg	23975 0.1	95,5 sg
23883 0.1	94,5 sg	Koll. 5828	385,5	23976 0.1	96,0 sg
23884 0.1	96,0 sg	23930 1.0	94,5 sg	23977 0.1	95,0 sg
23885 0.1	94,0 sg	23931 1.0	95,0 sg	Koll. 5840	382,0
Koll. 5817	380,0	23932 0.1	96,0 sg	23978 1.0	94,5 sg
23886 1.0	96,0 sg	23933 0.1	96,5 hv EG2	23979 1.0	n. B.
23887 1.0	94,5 sg	Koll. 5829	382,0	23980 1.0	96,0 sg
23888 1.0	94,0 sg	23934 1.0	97,0 v ZDRK	23981 0.1	n. B.
23889 0.1	95,0 sg	23935 1.0	96,5 hv EG3	Koll. 5841	
Koll. 5818	379,5	23936 0.1	96,5 hv EG8	23982 1.0	94,5 sg
23890 1.0 EC	96,5 hv	23937 0.1	96,0 sg	23983 1.0	95,5 sg
23891 0.1	96,0 sg	Koll. 5830 EM	386,0	23984 1.0	95,0 sg
23892 0.1	94,5 sg	23938 1.0	96,0 sg	23985 0.1	94,0 sg
23893 0.1	95,0 sg	23939 0.1	96,0 sg	Koll. 5842	379,0
Koll. 5819	382,0	23940 1.0	96,0 sg	23986 1.0	96,5 hv
23894 1.0	95,5 sg	23941 0.1	96,0 sg	23987 1.0	96,5 hv EUB
23895 0.1	95,0 sg	Koll. 5831	384,0	23988 1.0	96,5 hv
23896 0.1	95,5 sg	<b>Perlfelh</b>		23989 0.1 EC	96,5 hv
23897 0.1	94,5 sg	PR: Büschel Thomas/Kresse Torsten		Koll. 5843 EM	386,0
Koll. 5820	380,5	23942 1.0	95,0 sg	23990 1.0	96,5 hv
23898 1.0	93,5 g	23943 1.0	95,0 sg	23991 1.0	95,5 sg
23899 1.0	94,5 sg	23944 1.0	95,0 sg	23992 1.0	97,0 v ZDRK
23900 0.1	94,5 sg	23945 0.1 EC	96,5 hv	23993 0.1	96,0 sg
23901 0.1	94,5 sg	Koll. 5832	381,5	Koll. 5844	385,0
Koll. 5821	377,0	23946 0.1	96,0 sg	23994 1.0	96,5 hv EG5
<b>Schwarzgrannen</b>		23947 0.1	96,5 hv EG5	23995 1.0 EC	97,0 v
PR: Büschel Thomas/Kresse Torsten		23948 1.0	95,5 sg	23996 0.1	95,5 sg
23902 1.0	96,5 hv EG3	23949 1.0	94,0 sg	23997 0.1	96,5 hv
23903 1.0	96,5 hv	Koll. 5833	382,0	Koll. 5845	385,5
23904 0.1	96,0 sg	23950 1.0	95,0 sg	23998 1.0	95,5 sg
23905 1.0	96,0 sg	23951 1.0	96,0 sg	23999 1.0	n. B.
Koll. 5822	385,0	23952 1.0	95,0 sg	24000 0.1	95,0 sg
23906 1.0	93,5 g	23953 0.1	96,5 hv EG8	24001 0.1	95,5 sg
23907 1.0	94,0 sg	Koll. 5834	382,5	Koll. 5846	
23908 0.1	95,0 sg	23954 1.0	94,5 sg	<b>Englische Schecken thüringerfarbig-weiß</b>	
23909 0.1	94,5 sg	23955 1.0	95,0 sg	24002 1.0	94,5 sg
Koll. 5823	377,0	23956 1.0	94,5 sg		
23910 1.0 EC	97,0 v	23957 0.1	94,5 sg		
23911 1.0	96,5 hv				

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
24003 0.1	93,5 g	<b>Koll. 5858</b>	<b>381,0</b>	<b>Koll. 5869</b>	<b>380,0</b>
24004 0.1	95,0 sg EG9	24050 1.0	95,5 sg	24096 1.0 EC	<b>97,0 v</b>
24005 0.1	94,5 sg	24051 1.0	94,5 sg	24097 1.0	96,5 hv
<b>Koll. 5847</b>	<b>377,5</b>	24052 1.0	96,0 sg	24098 0.1	96,5 hv
<b>Englische Schecken dreifarbig schwarz gelb-weiß</b>		24053 0.1	n. B.	24099 0.1 EC	96,5 hv
24006 1.0	95,0 sg	<b>Koll. 5859</b>		<b>Koll. 5870</b>	<b>386,5</b>
24007 1.0	95,0 sg	24054 1.0	95,0 sg	24100 1.0	96,5 hv EUB
24008 0.1	95,5 sg	24055 1.0	93,5 g	24101 1.0	96,5 hv EG7
24009 0.1	n. B.	24056 1.0	94,0 sg	24102 1.0	95,5 sg
<b>Koll. 5848</b>		24057 0.1	94,0 sg	24103 0.1	96,5 hv
24010 1.0	96,0 sg EG9	<b>Koll. 5860</b>	<b>376,5</b>	<b>Koll. 5871</b>	<b>385,0</b>
24011 1.0	95,0 sg	24058 1.0	95,5 sg	24104 1.0	93,5 g
24012 1.0	94,5 sg	24059 1.0	95,5 sg	24105 1.0	95,5 sg
24013 0.1	95,0 sg	24060 0.1	95,5 sg	24106 0.1	94,5 sg
<b>Koll. 5849</b>	<b>380,5</b>	24061 0.1	95,0 sg	24107 0.1	90,0 b
24014 1.0	95,0 sg	<b>Koll. 5861</b>	<b>381,5</b>	<b>Koll. 5872</b>	<b>373,5</b>
24015 0.1	96,5 hv EG6	24062 1.0	95,0 sg	24108 1.0	96,0 sg
24016 0.1	95,5 sg	24063 1.0	94,5 sg	24109 1.0	96,5 hv EG2
24017 0.1 EC	<b>97,5 v</b>	24064 0.1	93,5 g	24110 0.1	95,5 sg
<b>Koll. 5850</b> EM	<b>384,5</b>	24065 0.1	96,5 hv EG2	24111 0.1	96,0 sg
<b>Kleinsilber schwarz</b>		<b>Koll. 5862</b>	<b>379,5</b>	<b>Koll. 5873</b>	<b>384,0</b>
24018 1.0	96,5 hv EG7	24066 1.0	95,5 sg	24112 1.0	96,5 hv EG7
24019 0.1	95,5 sg	24067 1.0	95,0 sg	24113 1.0	95,0 sg
24020 0.1	96,5 hv EG4	24068 0.1	94,0 sg	24114 0.1	96,0 sg
24021 0.1	96,0 sg	24069 0.1	95,5 sg	24115 0.1	95,0 sg
<b>Koll. 5851</b>	<b>384,5</b>	<b>Koll. 5863</b>	<b>380,0</b>	<b>Koll. 5874</b>	<b>382,5</b>
24022 1.0	95,5 sg	<b>Kleinsilber blau</b>		24116 1.0	95,5 sg
24023 1.0	95,5 sg	24070 0.1	96,0 sg EG6	24117 1.0	95,0 sg
24024 0.1	95,0 sg	24071 1.0	94,5 sg	24118 0.1	96,0 sg
24025 0.1	95,5 sg	24072 0.1	95,0 sg	24119 0.1	95,5 sg
<b>Koll. 5852</b>	<b>381,5</b>	24073 0.1	93,5 g	<b>Koll. 5875</b>	<b>382,0</b>
24026 1.0	94,5 sg	<b>Koll. 5864</b>	<b>379,0</b>	24120 1.0	96,0 sg
24027 1.0	95,0 sg	24074 1.0	94,5 sg	24121 0.1	95,5 sg
24028 1.0	95,5 sg	24075 1.0	94,0 sg	24122 1.0	96,5 hv EG3
24029 0.1	94,5 sg	24076 0.1	95,0 sg	24123 1.0	95,0 sg
<b>Koll. 5853</b>	<b>379,5</b>	24077 0.1	92,5 g	<b>Koll. 5876</b>	<b>383,0</b>
24030 1.0	95,5 sg	<b>Koll. 5865</b>	<b>376,0</b>	<b>Kleinsilber graubraun</b>	
24031 1.0	96,0 sg	24078 0.1	93,0 g	24124 1.0	95,5 sg
24032 1.0	96,0 sg	24079 0.1	92,5 g	24125 1.0	96,5 hv PEG9
24033 0.1	96,0 sg	<b>Kleinsilber havannafarbig</b>		24126 0.1	95,0 sg
<b>Koll. 5854</b>	<b>383,5</b>	PR: Höslmeier Andreas/Paulus Lorenz		24127 0.1	<b>97,0 v ZDRK</b>
24034 1.0	96,5 hv ZDRK	24080 1.0	96,0 sg	<b>Koll. 5877</b>	<b>384,0</b>
24035 1.0 EC	<b>97,0 v</b>	24081 1.0	96,0 sg	24128 1.0	96,5 hv
24036 1.0	96,5 hv EG5	24082 0.1	96,0 sg	24129 1.0	96,0 sg
24037 0.1	96,5 hv	24083 0.1	94,5 sg	24130 1.0	96,0 sg
<b>Koll. 5855</b> EM	<b>386,5</b>	<b>Koll. 5866</b>	<b>382,5</b>	24131 0.1	94,0 sg
24038 1.0	94,0 sg	24084 1.0	96,0 sg	<b>Koll. 5878</b>	<b>382,5</b>
24039 0.1	91,0 b	24085 1.0	<b>97,0 v ZDRK</b>	24132 1.0	95,0 sg
24040 0.1	95,5 sg	24086 1.0	96,0 sg	24133 1.0	95,0 sg
24041 0.1	91,0 b	24087 0.1	96,5 hv EG5	24134 1.0	95,0 sg
<b>Koll. 5856</b>	<b>371,5</b>	<b>Koll. 5867</b> EM	<b>385,5</b>	24135 0.1	95,5 sg
24042 1.0	96,0 sg	<b>Kleinsilber gelb</b>		<b>Koll. 5879</b>	<b>380,5</b>
24043 1.0	96,5 hv EG8	24088 1.0	96,0 sg	24136 1.0 EC	96,5 hv
24044 1.0	96,5 hv EUB	24089 1.0	95,0 sg	24137 1.0	96,0 sg
24045 0.1	95,0 sg	24090 0.1	96,0 sg	24138 0.1	96,5 hv EG8
<b>Koll. 5857</b>	<b>384,0</b>	24091 0.1	96,0 sg	24139 0.1	95,0 sg
24046 1.0	96,0 sg	<b>Koll. 5868</b>	<b>383,0</b>	<b>Koll. 5880</b>	<b>384,0</b>
24047 1.0 EC	<b>97,0 v</b>	24092 1.0	96,0 sg	24140 1.0	95,5 sg
24048 0.1	93,5 g	24093 0.1	94,0 sg	24141 0.1	95,5 sg
24049 0.1	94,5 sg	24094 0.1	95,0 sg	24142 0.1	95,5 sg
		24095 0.1	95,0 sg	24143 0.1	n. B.
				<b>Koll. 5881</b>	

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	
24144 0.1	97,0 v EE	24191 0.1 EC	96,5 hv	24236 1.0	95,0 sg	
24145 1.0	96,5 hv EG5	<b>Koll. 5893</b> EM	<b>385,0</b>	24237 0.1	95,5 sg	
24146 0.1	96,0 sg	24192 0.1	96,0 sg	24238 0.1	96,0 sg	
24147 0.1 EC	97,5 v	24193 0.1	96,0 sg	24239 0.1	96,5 hv EG6	
<b>Koll. 5882</b> EM	<b>387,0</b>	24194 0.1	96,0 sg	<b>Koll. 5905</b>	<b>383,0</b>	
24148 1.0	96,5 hv	24195 1.0	95,5 sg	24240 1.0	94,5 sg	
24149 1.0	n. B.	<b>Koll. 5894</b>	<b>383,5</b>	24241 1.0	95,0 sg	
24150 0.1	95,0 sg	<b>Holländer japanerfarbig-weiß</b>			24242 0.1	95,5 sg
24151 0.1	95,5 sg	24196 1.0	96,0 sg	24243 0.1	93,5 g	
<b>Koll. 5883</b>		24197 1.0	95,0 sg	<b>Koll. 5906</b>	<b>378,5</b>	
24152 1.0	95,5 sg	24198 1.0	96,0 sg	24244 1.0	95,5 sg	
24153 1.0	95,0 sg	24199 0.1	95,5 sg	24245 1.0	95,5 sg	
24154 1.0	96,5 hv EG6	<b>Koll. 5895</b> EM	<b>382,5</b>	24246 0.1	96,5 hv ZDRK	
24155 0.1	96,0 sg	24200 1.0	96,0 sg	24247 0.1	96,5 hv EG5	
<b>Koll. 5884</b>	<b>383,0</b>	24201 0.1	96,5 hv PEG2	<b>Koll. 5907</b>	<b>384,0</b>	
<b>Kleinsilber hell</b>		24202 0.1	95,5 sg	24248 1.0	96,0 sg	
24156 1.0 EC	97,0 v	24203 0.1	94,0 sg	24249 0.1	96,0 sg	
24157 0.1	96,5 hv EUB	<b>Koll. 5896</b>	<b>382,0</b>	24250 1.0	95,5 sg	
24158 0.1	96,5 hv	<b>Kleininchilla</b>			24251 0.1	96,0 sg
24159 0.1	95,5 sg	24204 1.0	96,0 sg	<b>Koll. 5908</b>	<b>383,5</b>	
<b>Koll. 5885</b> EM	<b>385,5</b>	24205 1.0	96,5 hv EG3	24252 1.0	94,0 sg	
24160 1.0	96,5 hv	24206 1.0	96,5 hv EG4	24253 1.0	95,5 sg	
24161 1.0	96,0 sg	24207 0.1	95,0 sg	24254 1.0	94,5 sg	
24162 0.1	96,5 hv EG5	<b>Koll. 5897</b>	<b>384,0</b>	24255 0.1	95,5 sg	
24163 0.1	96,0 sg	24208 1.0	96,5 hv	<b>Koll. 5909</b>	<b>379,5</b>	
<b>Koll. 5886</b>	<b>385,0</b>	24209 0.1	96,0 sg	24256 1.0	95,0 sg	
24164 1.0	96,5 hv	24210 1.0	94,5 sg	24257 1.0	96,0 sg	
24165 1.0	96,0 sg	24211 1.0	95,0 sg	24258 0.1 EC	97,0 v	
24166 0.1	95,5 sg	<b>Koll. 5898</b>	<b>382,0</b>	24259 1.0	95,0 sg	
24167 0.1	95,5 sg	24212 1.0	96,0 sg	<b>Koll. 5910</b>	<b>383,0</b>	
<b>Koll. 5887</b>	<b>383,5</b>	24213 1.0	96,5 hv EG4	24260 1.0	96,5 hv EG3	
24168 1.0	96,5 hv EG6	24214 0.1	96,5 hv	24261 1.0	96,5 hv EG5	
24169 1.0	97,0 v LVE1	24215 0.1	96,0 sg	24262 1.0	95,5 sg	
24170 1.0	96,0 sg	<b>Koll. 5899</b> EM	<b>385,0</b>	24263 0.1	96,5 hv EG6	
24171 0.1	96,5 hv EG9	24216 1.0	96,5 hv EG8	<b>Koll. 5911</b> EM	<b>385,0</b>	
<b>Koll. 5888</b>	<b>386,0</b>	24217 0.1	96,0 sg	24264 1.0	95,0 sg	
24172 1.0	96,0 sg	24218 1.0	96,0 sg	24265 0.1	96,0 sg	
24173 0.1	96,0 sg	24219 1.0 EC	96,5 hv	24266 0.1	95,5 sg	
24174 0.1 EC	97,0 v	<b>Koll. 5900</b> EM	<b>385,0</b>	24267 0.1	96,0 sg	
24175 0.1	95,0 sg	24220 1.0	96,0 sg	<b>Koll. 5912</b>	<b>382,5</b>	
<b>Koll. 5889</b>	<b>384,0</b>	24221 1.0	n. B.	24268 1.0	95,5 sg	
24176 1.0	96,0 sg	24222 0.1	96,5 hv	24269 1.0 EC	97,0 v	
24177 1.0	95,0 sg	24223 0.1	95,0 sg	24270 1.0	96,0 sg	
24178 0.1	o. B.	<b>Koll. 5901</b>		24271 0.1	96,0 sg	
24179 0.1	96,0 sg	24224 1.0	n. B.	<b>Koll. 5913</b>	<b>384,5</b>	
<b>Koll. 5890</b>		24225 1.0	95,0 sg	24272 1.0	95,5 sg	
<b>Holländer schwarz-weiß</b>		24226 1.0	o. B.	24273 1.0	95,0 sg	
24180 1.0	96,5 hv PEG2	24227 0.1	94,5 sg	24274 0.1	95,5 sg	
24181 1.0	95,5 sg	<b>Koll. 5902</b>		24275 0.1	95,5 sg	
24182 0.1	96,0 sg	24228 1.0	96,5 hv	<b>Koll. 5914</b>	<b>381,5</b>	
24183 0.1	95,5 sg	24229 1.0	95,5 sg	24276 1.0	96,0 sg	
<b>Koll. 5891</b>	<b>383,5</b>	24230 0.1	96,0 sg	24277 0.1	96,5 hv EG2	
24184 1.0 EC	97,0 v	24231 0.1	95,0 sg	24278 1.0	96,0 sg	
24185 1.0	96,5 hv EG6	<b>Koll. 5903</b>	<b>383,0</b>	24279 0.1	96,5 hv EG4	
24186 0.1	96,0 sg	<b>Lohkaninchen schwarz</b>			<b>Koll. 5915</b> EM	<b>385,0</b>
24187 0.1	94,5 sg	PR: Kasel Andreas/Krauß Gerd		24280 1.0	95,5 sg	
<b>Koll. 5892</b>	<b>384,0</b>	24232 1.0	96,0 sg	24281 1.0	93,5 g	
<b>Holländer blau-weiß</b>		24233 1.0	96,0 sg	24282 0.1	95,0 sg	
24188 0.1	96,0 sg	24234 1.0	95,5 sg	24283 0.1	95,0 sg	
24189 1.0	96,5 hv	24235 0.1	96,5 hv EG6	<b>Koll. 5916</b>	<b>379,0</b>	
24190 0.1	96,0 sg	<b>Koll. 5904</b>	<b>384,0</b>	24284 1.0	leer	
				24285 1.0	leer	
				24286 0.1	leer	

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
24287 0.1	leer	24334 1.0	95,0 sg	24380 0.1	96,5 hv EG6
<b>Koll. 5917</b>		24335 0.1	96,0 sg	<b>Koll. 5939</b>	<b>385,5</b>
24288 1.0	96,0 sg	24336 0.1	95,0 sg	24381 1.0	96,0 sg
24289 0.1	94,5 sg	<b>Koll. 5929</b>	<b>382,5</b>	24382 1.0	95,5 sg
24290 0.1	95,5 sg	24337 1.0	95,5 sg	24383 1.0	95,0 sg
24291 0.1	96,0 sg	24338 1.0	95,5 sg	24384 0.1	94,5 sg
<b>Koll. 5918</b>	<b>382,0</b>	24339 0.1	96,0 sg	<b>Koll. 5940</b>	<b>381,0</b>
24292 1.0	96,0 sg	24340 0.1	95,5 sg	24385 1.0	96,0 sg
24293 0.1	96,5 hv EG4	<b>Koll. 5930</b>	<b>382,5</b>	24386 1.0 EC	<b>97,0 v</b>
24294 0.1	96,5 hv EG7	24341 1.0	95,0 sg	24387 1.0	<b>97,0 v EE</b>
24295 0.1	96,0 sg	24342 1.0	96,0 sg	24388 0.1	96,0 sg
<b>Koll. 5919</b> EM	<b>385,0</b>	24343 0.1	96,0 sg EG8	<b>Koll. 5941</b> EM	<b>386,0</b>
24296 1.0	95,5 sg	24344 0.1	95,0 sg	<b>Zwergwidder wildfarben</b>	
24297 0.1	95,5 sg	<b>Koll. 5931</b>	<b>382,0</b>	PR: Ackermann Stefan/Dersch Bernd	
24298 0.1	96,0 sg	24345 1.0	96,0 sg	24389 1.0	95,5 sg
24299 0.1	96,0 sg PEG9	24346 0.1	95,0 sg	24390 0.1	95,5 sg
<b>Koll. 5920</b>	<b>383,0</b>	24347 0.1	96,0 sg	24391 0.1	96,0 sg
24300 1.0	96,0 sg	24348 0.1	94,0 sg	24392 0.1	95,0 sg
<b>Lohkaninchen blau</b>		<b>Koll. 5932</b>	<b>381,0</b>	<b>Koll. 5942</b>	<b>382,0</b>
24301 1.0	leer	24349 1.0 EC	<b>97,0 v</b>	24393 1.0	96,5 hv EG6
24302 1.0	leer	24350 0.1	95,5 sg	24394 1.0	95,5 sg
24303 0.1	leer	24351 0.1	96,0 sg	24395 1.0	95,0 sg
24304 0.1	leer	24352 0.1	96,0 sg	24396 0.1	95,0 sg
<b>Koll. 5921</b>		<b>Koll. 5933</b> EM	<b>384,5</b>	<b>Koll. 5943</b>	<b>382,0</b>
24305 1.0	95,0 sg	<b>Siberian blau</b>		24397 1.0	95,0 sg
24306 1.0	95,0 sg	24353 1.0	95,5 sg	24398 1.0	95,5 sg
24307 1.0	92,5 g	<b>Siberian fehfarbig</b>		24399 0.1	95,5 sg
24308 0.1	94,0 sg	24354 0.1	95,0 sg	24400 0.1	n. B.
<b>Koll. 5922</b>	<b>376,5</b>	<b>Russen schwarz-weiß</b>		<b>Koll. 5944</b>	
<b>Lohkaninchen havannafarbig</b>		24355 1.0	95,5 sg	24401 1.0	<b>97,0 v EE2</b>
24309 1.0	96,0 sg	24356 1.0	95,5 sg	24402 1.0	96,5 hv EG4
24310 1.0	96,0 sg	24357 0.1	96,0 sg EG9	24403 0.1	96,5 hv
24311 0.1 EC	<b>97,0 v</b>	24358 0.1	96,0 sg	24404 0.1	96,5 hv EG9
24312 1.0	95,5 sg	<b>Koll. 5934</b>	<b>383,0</b>	<b>Koll. 5945</b> EM	<b>386,5</b>
<b>Koll. 5923</b> EM	<b>384,5</b>	24359 1.0	96,0 sg	24405 1.0	96,5 hv
24313 1.0	96,5 hv EE4	24360 1.0	96,0 sg	24406 1.0	96,5 hv EG6
24314 1.0	96,0 sg	24361 0.1	95,0 sg	24407 0.1	96,0 sg
24315 0.1	96,0 sg	24362 0.1	96,0 sg EG8	24408 0.1	n. B.
24316 0.1	96,0 sg	<b>Koll. 5935</b>	<b>383,0</b>	<b>Koll. 5946</b>	
<b>Koll. 5924</b> EM	<b>384,5</b>	24363 1.0	96,0 sg	24409 0.1	96,5 hv
24317 1.0	95,5 sg	24364 1.0	96,0 sg	24410 1.0	<b>97,0 v LVE1</b>
24318 1.0	96,0 sg	24365 1.0	95,0 sg	24411 1.0	96,0 sg
24319 0.1	96,5 hv EG5	24366 0.1	94,5 sg	24412 1.0	96,5 hv EG8
24320 0.1	95,5 sg	<b>Koll. 5936</b>	<b>381,5</b>	<b>Koll. 5947</b>	<b>386,0</b>
<b>Koll. 5925</b>	<b>383,5</b>	24367 1.0	96,5 hv EUB	24413 0.1	95,5 sg
24321 1.0	n. B.	24368 1.0 EC	<b>97,0 v</b>	24414 0.1	96,0 sg
24322 1.0	95,5 sg	24369 0.1	96,0 sg	24415 0.1	96,5 hv
24323 0.1	95,0 sg	24370 0.1	96,5 hv EG7	24416 1.0	95,5 sg
24324 0.1	95,5 sg	<b>Koll. 5937</b> EM	<b>386,0</b>	<b>Koll. 5948</b>	<b>383,5</b>
<b>Koll. 5926</b>		24371 1.0	96,0 sg	24417 1.0	95,5 sg
24325 1.0	94,5 sg	24372 1.0	95,5 sg	24418 0.1	95,5 sg
24326 1.0	95,0 sg	24373 1.0	95,5 sg	24419 1.0	95,0 sg
24327 0.1	94,5 sg	24374 0.1	95,5 sg	24420 0.1	96,0 sg
24328 0.1	95,0 sg	<b>Koll. 5938</b>	<b>382,5</b>	<b>Koll. 5949</b>	<b>382,0</b>
<b>Koll. 5927</b>	<b>379,0</b>	24375 1.0	n. B.	24421 1.0	96,0 sg
24329 1.0	95,5 sg	24376 0.1	95,0 sg	24422 1.0	96,0 sg
24330 0.1	96,0 sg	<b>Kastanienbrauner Lothringer</b>		24423 0.1	96,0 sg
24331 0.1	96,0 sg	24377 1.0	96,5 hv EG3	24424 0.1	96,5 hv
24332 0.1	95,0 sg	24378 1.0	96,0 sg	<b>Koll. 5950</b>	<b>384,5</b>
<b>Koll. 5928</b>	<b>382,5</b>	24379 0.1	96,5 hv ZDRK	24425 1.0	96,0 sg
24333 1.0	96,5 hv EUB			24426 0.1	96,5 hv
				24427 0.1	<b>97,0 v EG2</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	
24428 0.1	97,0 v ZDRK	24478 1.0	96,5 hv	24526 0.1	96,0 sg	
Koll. 5951 EM	386,5	24479 0.1	96,0 sg	24527 0.1	96,0 sg	
24429 1.0	95,5 sg	24480 0.1	95,5 sg	24528 0.1	96,0 sg	
24430 1.0	95,0 sg	Koll. 5964	384,5	Koll. 5976 EM	384,5	
24431 1.0	96,0 sg	24481 1.0	96,0 sg	<b>Zwergwiddler schwarz</b>		
24432 0.1	96,5 hv	24482 1.0	95,0 sg	PR: Kapp Joachim/Volkman Hans - Jürgen		
Koll. 5952	383,0	24483 0.1	96,0 sg	24529 1.0	96,5 hv EG3	
24433 1.0	95,5 sg	24484 0.1	96,0 sg	24530 1.0	95,5 sg	
24434 1.0	93,0 g	Koll. 5965	383,0	24531 0.1	96,0 sg	
24435 1.0	93,5 g	24485 1.0	95,5 sg	24532 0.1	95,0 sg	
24436 0.1	94,0 sg	24486 0.1	94,5 sg	Koll. 5977	383,0	
Koll. 5953	376,0	24487 0.1	95,5 sg	24533 1.0	96,5 hv EUB	
24437 1.0	96,0 sg	24488 0.1	94,5 sg	24534 0.1	95,5 sg	
24438 0.1	96,0 sg	Koll. 5966	380,0	24535 1.0	97,0 v ZDRK	
24439 0.1	94,5 sg	24489 1.0	95,5 sg	24536 0.1	96,5 hv	
24440 0.1	leer	24490 1.0	95,0 sg	Koll. 5978	385,5	
Koll. 5954		24491 0.1	94,5 sg	24537 1.0	95,5 sg	
24441 1.0	96,0 sg	24492 0.1	95,5 sg	24538 1.0	96,0 sg	
24442 1.0	97,0 v EUB	Koll. 5967	380,5	24539 1.0	96,0 sg	
24443 0.1	96,5 hv EG7	24493 1.0	95,5 sg	24540 0.1	95,5 sg	
24444 0.1	96,5 hv	24494 0.1	95,0 sg	Koll. 5979	383,0	
Koll. 5955	386,0	24495 0.1	95,5 sg	24541 1.0	96,5 hv EG8	
24445 1.0	96,5 hv EG6	24496 1.0	o. B.	24542 0.1	95,0 sg	
24446 1.0	96,0 sg	Koll. 5968		24543 1.0	94,5 sg	
24447 1.0	96,0 sg	24497 1.0	95,5 sg	24544 0.1	94,0 sg	
24448 0.1	95,5 sg	24498 1.0	96,5 hv	Koll. 5980	380,0	
Koll. 5956	384,0	24499 0.1	96,0 sg	24545 1.0	96,5 hv EG5	
24449 0.1	96,5 hv EG5	24500 0.1	96,0 sg	24546 0.1	95,0 sg	
24450 0.1	96,5 hv	Koll. 5969	384,0	24547 0.1	95,5 sg	
24451 0.1	96,5 hv EG8	24501 1.0	95,5 sg	24548 0.1	96,0 sg	
24452 1.0	96,0 sg	24502 0.1	94,0 sg	Koll. 5981	383,0	
Koll. 5957	385,5	24503 0.1	95,5 sg	24549 1.0	95,5 sg	
24453 1.0	96,0 sg	24504 0.1	96,5 hv	24550 1.0	96,0 sg	
24454 0.1	96,0 sg	Koll. 5970	381,5	24551 1.0	96,0 sg	
24455 0.1	96,0 sg	24505 1.0	96,0 sg	24552 0.1	96,0 sg	
24456 0.1	96,0 sg	24506 1.0	96,0 sg	Koll. 5982	383,5	
Koll. 5958	384,0	24507 0.1	97,0 v EUB	24553 1.0	95,5 sg	
24457 1.0	96,5 hv EG5	24508 0.1	96,0 sg	24554 1.0	95,5 sg	
24458 1.0	96,0 sg	Koll. 5971	385,0	24555 1.0	95,5 sg	
24459 0.1	96,0 sg	24509 1.0	96,5 hv	24556 0.1	94,5 sg	
24460 0.1	95,5 sg	24510 1.0	95,5 sg	Koll. 5983	381,0	
Koll. 5959	384,0	24511 0.1	96,5 hv EG6	24557 1.0	96,0 sg	
24461 1.0	95,5 sg	24512 0.1	96,0 sg	24558 1.0	96,5 hv EG5	
24462 0.1	95,5 sg	Koll. 5972	384,5	24559 1.0	96,0 sg	
24463 0.1	95,5 sg	24513 1.0	96,0 sg	24560 0.1	96,0 sg	
24464 0.1	95,5 sg	24514 1.0	96,0 sg	Koll. 5984	384,5	
Koll. 5960	382,0	24515 1.0	95,5 sg	24561 1.0	93,5 g	
24465 1.0	96,0 sg	24516 0.1	95,0 sg	24562 0.1	95,5 sg	
24466 1.0	96,5 hv	Koll. 5973	382,5	24563 0.1	96,0 sg	
24467 1.0	96,5 hv EG4	24517 1.0	96,5 hv EG6	24564 0.1	95,5 sg	
24468 0.1	96,5 hv	24518 0.1	96,0 sg	Koll. 5985	380,5	
Koll. 5961	385,5	24519 0.1	95,0 sg	24565 1.0	96,0 sg	
24469 1.0	96,5 hv EG7	24520 0.1	95,0 sg	24566 0.1	95,5 sg	
24470 1.0	96,0 sg	Koll. 5974	382,5	24567 0.1	95,5 sg	
24471 1.0 EC	97,0 v	<b>Zwergwiddler dunkel- /eisengrau</b>			24568 0.1	96,0 sg
24472 0.1	96,0 sg	24521 1.0	95,5 sg	Koll. 5986	383,0	
Koll. 5962	385,5	24522 1.0	95,5 sg	24569 1.0 EC	97,5 v	
24473 1.0 EC	97,0 v	24523 0.1	95,0 sg	24570 1.0	96,5 hv EG8	
24474 1.0	97,0 v ZDRK	24524 0.1 EC	96,5 hv	24571 1.0	96,5 hv EG3	
24475 0.1	96,5 hv	Koll. 5975	382,5	24572 0.1 EC	97,0 v	
24476 0.1	96,0 sg	24525 1.0	96,5 hv EG3	Koll. 5987 EM	387,5	
Koll. 5963 EM	386,5			24573 1.0	95,0 sg	
24477 1.0	96,5 hv EG6					



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
24574 1.0	96,5 hv ZDRK	<b>Koll. 5999</b>	<b>384,0</b>	24668 0.1	96,0 sg EG5
24575 1.0	96,5 hv EG5	24622 1.0	96,0 sg	24669 0.1	95,0 sg
24576 0.1	95,5 sg	24623 1.0	94,0 sg	<b>Koll. 6011</b>	<b>380,5</b>
<b>Koll. 5988</b>	<b>383,5</b>	24624 1.0	95,5 sg	24670 1.0	95,0 sg
24577 1.0	95,5 sg	24625 0.1	95,5 sg	24671 1.0	96,0 sg
24578 1.0	96,5 hv EG5	<b>Koll. 6000</b>	<b>381,0</b>	24672 1.0	95,0 sg
24579 0.1	96,5 hv EG7	24626 1.0	n. B.	24673 0.1 EC	96,5 hv
24580 0.1	96,0 sg	24627 1.0	96,0 sg	<b>Koll. 6012</b> EM	<b>382,5</b>
<b>Koll. 5989</b>	<b>384,5</b>	24628 1.0	96,0 sg	<b>Zwergwidder gelb</b>	
24581 0.1	96,0 sg	24629 0.1	94,0 sg	24674 1.0	95,5 sg
24582 1.0	93,5 g	<b>Koll. 6001</b>		24675 0.1	95,0 sg
24583 1.0	93,5 g	24630 1.0	96,0 sg	24676 0.1	95,5 sg
24584 1.0	94,5 sg	24631 1.0	96,0 sg	24677 0.1	95,5 sg
<b>Koll. 5990</b>	<b>377,5</b>	24632 1.0	96,5 hv EG6	<b>Koll. 6013</b>	<b>381,5</b>
24585 0.1	95,5 sg	24633 0.1	96,5 hv EG7	24678 1.0	96,0 sg EG3
<b>Zwergwidder blau</b>		<b>Koll. 6002</b> EM	<b>385,0</b>	24679 0.1	95,0 sg
24586 1.0	95,5 sg	24634 1.0	96,0 sg	24680 0.1	95,0 sg
24587 0.1	96,0 sg	24635 1.0	95,5 sg	24681 0.1	94,5 sg
24588 0.1	95,5 sg	24636 1.0 EC	<b>97,0 v</b>	<b>Koll. 6014</b>	<b>380,5</b>
24589 0.1	95,0 sg	24637 0.1	96,0 sg	<b>Zwergwidder havannafarbig</b>	
<b>Koll. 5991</b>	<b>382,0</b>	<b>Koll. 6003</b>	<b>384,5</b>	PR: Kapp Joachim/Volkman Hans - Jürgen	
24590 0.1 EC	<b>97,0 v</b>	24638 1.0	96,0 sg	24682 1.0	95,5 sg
24591 0.1	96,5 hv EG8	24639 1.0	95,0 sg	24683 1.0	95,5 sg
24592 1.0	96,5 hv EG4	24640 1.0	96,0 sg	24684 1.0	95,0 sg
24593 0.1 EC	<b>97,0 v</b>	24641 0.1	94,5 sg	24685 0.1	94,5 sg
<b>Koll. 5992</b> EM	<b>387,0</b>	<b>Koll. 6004</b>	<b>381,5</b>	<b>Koll. 6015</b>	<b>380,5</b>
24594 1.0	95,5 sg	24642 1.0	96,0 sg	<b>Zwergwidder thüringerfarbig</b>	
24595 1.0	93,5 g	24643 1.0	95,0 sg	<b>(madagaskar)</b>	
24596 1.0	96,0 sg	24644 0.1	95,5 sg	24686 1.0	96,0 sg
24597 0.1	94,5 sg	24645 0.1	95,5 sg	24687 1.0	96,5 hv EG2
<b>Koll. 5993</b>	<b>379,5</b>	<b>Koll. 6005</b>	<b>382,0</b>	24688 0.1	96,5 hv EG4
24598 1.0	95,5 sg	24646 1.0	96,5 hv PEG2	24689 0.1	96,5 hv EG9
24599 1.0	96,0 sg	24647 1.0	94,5 sg	<b>Koll. 6016</b>	<b>385,5</b>
24600 0.1	95,5 sg	24648 0.1	95,5 sg	24690 1.0	<b>97,0 v</b> ZDRK
24601 0.1	96,5 hv LVE2	24649 0.1	95,5 sg	24691 1.0	96,0 sg
<b>Koll. 5994</b>	<b>383,5</b>	<b>Koll. 6006</b>	<b>382,0</b>	24692 0.1	96,5 hv EG6
24602 1.0	96,0 sg	<b>Zwergwidder chinchillafarbig</b>		24693 0.1	96,5 hv EG6
24603 0.1	94,0 sg	24650 1.0	95,0 sg	<b>Koll. 6017</b> EM	<b>386,0</b>
24604 1.0	96,0 sg	24651 1.0	95,5 sg	24694 1.0	95,0 sg
24605 0.1	95,0 sg	24652 1.0	n. B.	24695 1.0	n. B.
<b>Koll. 5995</b>	<b>381,0</b>	24653 0.1	95,0 sg	24696 0.1	95,0 sg
24606 1.0	n. B.	<b>Koll. 6007</b>		24697 0.1	95,0 sg
24607 0.1	96,0 sg	24654 1.0	94,5 sg	<b>Koll. 6018</b>	
24608 0.1	94,5 sg	24655 1.0	95,0 sg	24698 1.0	95,0 sg
24609 0.1	96,0 sg	24656 0.1	95,0 sg	24699 0.1	95,5 sg
<b>Koll. 5996</b>		24657 1.0	95,5 sg	24700 0.1	96,0 sg
24610 1.0	96,0 sg	<b>Koll. 6008</b>	<b>380,0</b>	24701 0.1	95,0 sg
24611 1.0	95,5 sg	24658 1.0	95,5 sg PEG2	<b>Koll. 6019</b>	<b>381,5</b>
24612 1.0	96,0 sg	24659 1.0	95,5 sg	24702 1.0	96,0 sg EG9
24613 0.1	93,5 g	24660 0.1 EC	95,5 sg	24703 1.0	96,0 sg
<b>Koll. 5997</b>	<b>381,0</b>	24661 0.1	95,5 sg	24704 0.1	94,5 sg
<b>Zwergwidder perlfeharbig</b>		<b>Koll. 6009</b> EM	<b>382,0</b>	24705 0.1	96,5 hv EG8
24614 1.0	94,0 sg	<b>Zwergwidder rot</b>		<b>Koll. 6020</b>	<b>383,0</b>
24615 1.0	94,0 sg	PR: Ackermann Stefan/Dersch Bernd		24706 1.0	96,5 hv EUB
24616 0.1	94,5 sg	24662 1.0	94,0 sg	24707 1.0	96,0 sg
24617 0.1	95,5 sg	24663 1.0	95,5 sg	24708 0.1	96,0 sg
<b>Koll. 5998</b>	<b>378,0</b>	24664 0.1	96,0 sg EG9	24709 0.1 EC	<b>97,0 v</b>
24618 1.0	95,5 sg	24665 0.1	95,0 sg	<b>Koll. 6021</b>	<b>385,5</b>
24619 1.0	95,5 sg	<b>Koll. 6010</b>	<b>380,5</b>	24710 1.0	96,0 sg
24620 1.0	96,5 hv EG6	24666 1.0	94,5 sg	24711 1.0	n. B.
24621 0.1 EC	96,5 hv	24667 1.0	95,0 sg	24712 1.0	95,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
24713 0.1	95,5 sg	24755 0.1	96,0 sg	<b>Zwergwiddler wildfarben-weiß</b>	
<b>Koll. 6022</b>		24756 0.1	95,0 sg	24799 1.0	96,5 hv EG5
24714 1.0	95,5 sg	<b>Koll. 6032</b>	<b>382,5</b>	24800 1.0	96,0 sg
24715 1.0	n. B.	24757 1.0	95,5 sg	24801 0.1	95,5 sg
24716 1.0 EC	<b>97,0 v</b>	24758 0.1	96,0 sg	24802 0.1	96,0 sg
24717 0.1	96,0 sg	24759 1.0	94,5 sg	<b>Koll. 6042</b>	<b>384,0</b>
<b>Koll. 6023</b>		24760 0.1	95,5 sg	24803 1.0	96,5 hv ZDRK
24718 0.1	95,5 sg	<b>Koll. 6033</b>	<b>381,5</b>	24804 1.0	96,0 sg
<b>Zwergwiddler hototfarbig</b>		24761 1.0	95,0 sg	24805 0.1	96,0 sg
PR: Beckers Detlef/Dölling Gert		24762 1.0	95,5 sg	24806 0.1	96,5 hv EG6
24719 1.0	96,0 sg EG8	24763 1.0	95,0 sg	<b>Koll. 6043</b> EM	<b>385,0</b>
24720 1.0	95,5 sg	24764 0.1	95,5 sg	24807 1.0	96,0 sg
24721 0.1	95,5 sg	<b>Koll. 6034</b>	<b>381,0</b>	24808 1.0	95,5 sg
24722 0.1	95,0 sg	24765 1.0	96,5 hv EG5	24809 1.0	95,5 sg
<b>Koll. 6024</b>	<b>382,0</b>	24766 1.0	95,5 sg	24810 0.1	95,0 sg
<b>Zwergwiddler japanerfarbig</b>		24767 1.0	96,0 sg	<b>Koll. 6044</b>	<b>382,0</b>
24723 1.0	96,5 hv EUB	24768 0.1	96,0 sg	24811 1.0	96,0 sg
24724 1.0	95,5 sg	<b>Koll. 6035</b>	<b>384,0</b>	24812 1.0	95,5 sg
24725 1.0 EC	<b>97,0 v</b>	24769 0.1	96,0 sg	24813 1.0 EC	<b>97,0 v</b>
24726 0.1	96,0 sg	24770 0.1	95,5 sg	24814 0.1	95,5 sg
<b>Koll. 6025</b> EM	<b>385,0</b>	<b>Zwergwiddler siamesenfarbig gelb</b>		<b>Koll. 6045</b>	<b>384,0</b>
<b>Zwergwiddler lohfarbig schwarz</b>		24771 1.0	96,0 sg	24815 1.0	n. B.
24727 1.0	95,5 sg	24772 1.0	96,0 sg	24816 1.0	95,5 sg
24728 1.0	95,5 sg	24773 1.0 EC	96,5 hv	24817 1.0	96,0 sg
24729 1.0	95,5 sg	24774 0.1	96,5 hv EG7	24818 0.1	95,5 sg
24730 0.1	96,0 sg	<b>Koll. 6036</b> EM	<b>385,0</b>	<b>Koll. 6046</b>	
<b>Koll. 6026</b>	<b>382,5</b>	24775 1.0	95,5 sg	24819 1.0	96,0 sg
24731 1.0	96,0 sg	24776 0.1	94,0 sg	24820 0.1 EC	96,5 hv
24732 1.0	96,0 sg	24777 0.1	96,0 sg EG8	24821 1.0	95,5 sg
24733 0.1	96,0 sg	24778 0.1	n. B.	24822 1.0	96,0 sg
24734 0.1	95,5 sg	<b>Koll. 6037</b>		<b>Koll. 6047</b>	<b>384,0</b>
<b>Koll. 6027</b>	<b>383,5</b>	24779 1.0	95,0 sg	<b>Zwergwiddler schwarz-weiß</b>	
24735 1.0	96,5 hv EUB	24780 1.0	95,5 sg	24823 1.0	96,0 sg
24736 0.1	96,5 hv EG6	24781 0.1	95,0 sg	24824 1.0 EC	96,5 hv
24737 0.1	96,5 hv EG3	24782 0.1	95,5 sg	24825 1.0	95,0 sg
24738 0.1 EC	96,5 hv	<b>Koll. 6038</b>	<b>381,0</b>	24826 0.1	95,5 sg
<b>Koll. 6028</b> EM	<b>386,0</b>	24783 1.0	95,0 sg	<b>Koll. 6048</b>	<b>383,0</b>
<b>Zwergwiddler marderfarbig braun</b>		24784 1.0	94,5 sg	24827 1.0	95,0 sg
24739 1.0	95,5 sg	24785 0.1	95,0 sg	24828 0.1	95,5 sg
24740 0.1	95,0 sg	24786 0.1	94,5 sg	24829 0.1	95,0 sg
<b>Zwergwiddler rhönfarbig</b>		<b>Koll. 6039</b>	<b>379,0</b>	24830 0.1	94,5 sg
24741 1.0	95,5 sg	24787 1.0	94,0 sg	<b>Koll. 6049</b>	<b>380,0</b>
24742 1.0	95,5 sg	24788 0.1	94,5 sg	24831 0.1	96,5 hv EG4
24743 1.0	96,0 sg	<b>Zwergwiddler siamesenfarbig blau</b>		24832 1.0	96,0 sg
24744 0.1	95,0 sg	24789 1.0	95,5 sg EG9	24833 1.0	96,5 hv EG6
<b>Koll. 6029</b>	<b>382,0</b>	24790 1.0	n. B.	24834 1.0	96,0 sg
24745 1.0 EC	96,5 hv	24791 1.0	94,5 sg	<b>Koll. 6050</b> EM	<b>385,0</b>
24746 1.0	96,0 sg	24792 0.1	95,0 sg	<b>Zwergwiddler blau-weiß</b>	
24747 0.1	96,0 sg	<b>Koll. 6040</b>		24835 1.0	95,5 sg
24748 0.1	96,5 hv EG2	<b>Zwergwiddler weißgrannenfarbig schwarz</b>		24836 1.0	96,0 sg EG8
<b>Koll. 6030</b> EM	<b>385,0</b>	24793 1.0	96,0 sg EG8	24837 1.0	95,5 sg
24749 1.0	96,0 sg	24794 1.0	95,5 sg	24838 0.1	95,5 sg
24750 1.0	96,0 sg	24795 0.1	95,5 sg	<b>Koll. 6051</b> EM	<b>382,5</b>
24751 0.1	96,0 sg	24796 0.1	95,0 sg	24839 1.0	96,0 sg
24752 0.1 EC	<b>97,0 v</b>	<b>Koll. 6041</b>	<b>382,0</b>	24840 1.0	93,5 g
<b>Koll. 6031</b> EM	<b>385,0</b>	24797 1.0 EC	96,0 sg	<b>Zwergwiddler chinchillafarbig-weiß</b>	
24753 1.0	96,0 sg	24798 0.1	95,0 sg	24841 1.0	95,0 sg EG9
24754 0.1	95,5 sg			24842 1.0	95,0 sg
				24843 0.1	94,5 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
24844 0.1	94,0 sg	24890 0.1	96,5 hv EG2	24940 1.0	96,0 sg
Koll. 6052	378,5	Koll. 6063	385,0	24941 1.0	96,0 sg
<b>Zwergwidder thüringerfarbig-weiß (madagaskar-weiß)</b>		24891 0.1	96,0 sg	24942 0.1	96,5 hv
24845 1.0 EC	97,5 v	24892 1.0	96,5 hv	Koll. 6076	385,0
24846 1.0	96,5 hv LVE2	24893 1.0	95,0 sg	24943 1.0	96,5 hv EG6
24847 0.1 EC	97,0 v	24894 1.0	96,0 sg	24944 1.0	96,5 hv
24848 0.1	96,5 hv EG3	Koll. 6064	383,5	24945 1.0	96,5 hv EG7
Koll. 6053	EM 387,5	24895 1.0	96,0 sg	24946 0.1	96,5 hv
24849 1.0	96,5 hv EG5	24896 1.0	96,5 hv	Koll. 6077	386,0
24850 0.1	96,0 sg	24897 1.0	96,5 hv	24947 1.0	96,5 hv
24851 0.1	95,5 sg	24898 0.1	97,0 v ZDRK	24948 1.0	96,5 hv
24852 0.1	96,0 sg	Koll. 6065	386,0	24949 0.1	95,5 sg
Koll. 6054	384,0	24899 1.0	95,0 sg	24950 0.1	96,0 sg
24853 1.0	95,0 sg	24900 0.1	96,0 sg	Koll. 6078	384,5
24854 0.1	95,5 sg	24901 0.1	96,0 sg	24951 1.0	96,0 sg
24855 0.1	95,5 sg	24902 0.1	95,5 sg	24952 1.0	95,5 sg
24856 0.1	96,0 sg	Koll. 6066	382,5	24953 1.0	96,0 sg
Koll. 6055	382,0	24903 1.0	96,5 hv EG5	24954 0.1	95,5 sg
24857 1.0	95,5 sg	24904 0.1	97,0 v EE	Koll. 6079	383,0
24858 1.0	96,0 sg	24905 0.1	96,0 sg	24955 1.0	n. B.
24859 0.1	96,0 sg	24906 0.1	96,5 hv	24956 1.0	95,0 sg
24860 0.1	95,5 sg	Koll. 6067	386,0	24957 1.0	n. B.
Koll. 6056	383,0	24907 0.1	96,5 hv EG5	24958 0.1	96,5 hv
24861 1.0	96,0 sg	24908 0.1	96,0 sg	Koll. 6080	
24862 1.0	95,0 sg	24909 0.1	96,5 hv	24959 1.0	96,5 hv
24863 1.0	96,5 hv EG5	24910 1.0	95,5 sg	24960 1.0	95,5 sg
24864 0.1	95,0 sg	Koll. 6068	384,5	24961 1.0	96,0 sg
Koll. 6057	382,5	24911 1.0	96,0 sg	24962 0.1	96,0 sg
24865 1.0	96,5 hv EG6	24912 1.0	95,0 sg	Koll. 6081	384,0
24866 1.0	96,5 hv ZDRK	24913 0.1	96,5 hv	<b>Zwergwidder weiß (Blauaugen)</b>	
24867 0.1	96,5 hv EG7	24914 1.0	95,0 sg	24963 1.0	96,5 hv
24868 1.0	96,0 sg	Koll. 6069	382,5	24964 1.0	96,5 hv
Koll. 6058	385,5	24915 1.0	95,5 sg	24965 0.1	96,5 hv
24869 1.0	95,5 sg	24916 1.0	96,5 hv	24966 0.1	96,5 hv EG7
24870 0.1	95,5 sg	24917 0.1	96,5 hv	Koll. 6082	386,0
24871 0.1	96,5 hv EG4	24918 0.1	96,5 hv	24967 0.1	96,0 sg
24872 0.1	95,5 sg	Koll. 6070	385,0	24968 0.1	95,5 sg
Koll. 6059	383,0	24919 1.0	95,5 sg	24969 1.0	96,0 sg
24873 1.0	95,0 sg	24920 1.0	96,0 sg	24970 0.1	96,0 sg
24874 0.1	94,5 sg	24921 0.1	96,0 sg	Koll. 6083	383,5
24875 0.1	95,0 sg	24922 0.1	94,0 sg	24971 1.0	96,5 hv
24876 0.1	95,0 sg	Koll. 6071	381,5	24972 1.0	97,0 v ZDRK
Koll. 6060	379,5	24923 1.0	96,0 sg	24973 1.0	96,5 hv
24877 0.1	95,0 sg	24924 0.1	96,0 sg	24974 0.1 EC	97,0 v
24878 1.0	95,5 sg	24925 0.1	96,5 hv	Koll. 6084	EM 387,0
24879 1.0	96,0 sg	24926 0.1	96,0 sg	24975 1.0	96,0 sg
24880 1.0	95,5 sg	Koll. 6072	384,5	24976 1.0	95,5 sg
Koll. 6061	382,0	24927 1.0	96,5 hv EG6	24977 0.1	95,5 sg
24881 1.0	95,0 sg	24928 1.0	96,0 sg	24978 0.1	96,0 sg
24882 1.0	95,5 sg	24929 0.1	96,0 sg	Koll. 6085	383,0
<b>Zwergwidder weiß (Rotaugen)</b>		24930 0.1	96,5 hv	24979 1.0	96,0 sg
PR: Bierschenk Holger/Wehrle Steffen		Koll. 6073	385,0	24980 1.0	95,5 sg
24883 0.1 EC	97,0 v	24931 1.0 EC	97,0 v	24981 0.1	96,0 sg
24884 0.1	95,5 sg	24932 1.0	96,0 sg	24982 0.1	96,0 sg
24885 0.1	96,5 hv	24933 1.0	97,0 v EUB	Koll. 6086	383,5
24886 1.0	96,0 sg	24934 0.1	97,0 v EUB	24983 1.0	96,5 hv
Koll. 6062	385,0	Koll. 6074	EM 387,0	24984 0.1	95,0 sg
24887 1.0	96,5 hv	24935 1.0	96,0 sg	24985 1.0	96,0 sg
24888 0.1	96,5 hv EG4	24936 1.0	94,5 sg	24986 0.1	95,5 sg
24889 0.1	95,5 sg	24937 0.1	96,5 hv	Koll. 6087	383,0
		24938 0.1	96,5 hv	24987 1.0	96,0 sg
		Koll. 6075	383,5	24988 0.1	95,0 sg
		24939 1.0	96,5 hv		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
24989 0.1	96,5 hv	25034 1.0	96,0 sg	25085 1.0	n. B.
24990 0.1	96,5 hv EG6	25035 1.0	93,5 g	<b>Hermelin Blaugaugen</b>	
<b>Koll. 6088</b>	<b>384,0</b>	25036 1.0	95,5 sg		
24991 1.0 EC	97,0 v	25037 0.1	95,0 sg	25086 1.0	96,0 sg
24992 1.0	96,5 hv EG6	<b>Koll. 6099</b>	<b>380,0</b>	25087 0.1	95,5 sg
24993 0.1	95,5 sg	25038 1.0	95,5 sg	25088 0.1	95,5 sg
24994 0.1	95,5 sg	25039 1.0	96,5 hv	25089 0.1	95,5 sg
<b>Koll. 6089</b>	<b>384,5</b>	25040 1.0	95,0 sg	<b>Koll. 6111</b>	<b>382,5</b>
24995 1.0	96,5 hv	25041 0.1	96,0 sg	25090 1.0	96,5 hv ZDRK
24996 0.1	96,5 hv	<b>Koll. 6100</b>	<b>383,0</b>	25091 1.0	95,5 sg
24997 0.1	96,5 hv EG3	25042 1.0	96,5 hv EG3	25092 1.0	95,5 sg
24998 0.1	96,0 sg	25043 0.1	95,5 sg	25093 0.1	95,5 sg
<b>Koll. 6090</b>	<b>385,5</b>	25044 1.0	96,5 hv EG5	<b>Koll. 6112</b>	<b>383,0</b>
24999 1.0	96,5 hv EG5	25045 1.0	95,0 sg	25094 1.0	n. B.
25000 1.0	96,5 hv	<b>Koll. 6101</b>	<b>383,5</b>	25095 1.0	96,0 sg
25001 0.1	96,0 sg	25046 1.0	96,0 sg	25096 0.1	96,0 sg
25002 0.1	96,5 hv EG8	25047 0.1	95,0 sg	25097 0.1	95,5 sg
<b>Koll. 6091</b>	<b>385,5</b>	25048 0.1	95,5 sg	<b>Koll. 6113</b>	
25003 1.0	96,5 hv	25049 0.1	96,0 sg	25098 1.0	96,0 sg
25004 1.0	95,5 sg	<b>Koll. 6102</b>	<b>382,5</b>	25099 0.1	93,5 g
25005 1.0	96,0 sg	25050 1.0	94,5 sg	25100 0.1	95,5 sg
25006 0.1	95,5 sg	25051 1.0	95,0 sg	25101 0.1	95,5 sg
<b>Koll. 6092</b>	<b>383,5</b>	25052 0.1	96,0 sg	<b>Koll. 6114</b>	<b>380,5</b>
25007 1.0	96,5 hv EG3	25053 0.1	95,5 sg	25102 1.0	96,0 sg
25008 1.0	96,0 sg	<b>Koll. 6103</b>	<b>381,0</b>	25103 0.1 EC	96,0 sg
25009 0.1	96,5 hv	25054 1.0	94,0 sg	25104 1.0	96,5 hv
25010 0.1	96,5 hv	25055 0.1	92,0 g	25105 0.1	96,5 hv EG3
<b>Koll. 6093</b>	<b>385,5</b>	25056 0.1	94,0 sg	<b>Koll. 6115</b> EM	<b>385,0</b>
25011 1.0	96,5 hv EG4	25057 0.1	n. B.	25106 1.0	95,5 sg
25012 1.0	95,0 sg	<b>Koll. 6104</b>		25107 1.0	94,5 sg
25013 0.1	96,5 hv	25058 1.0	96,0 sg	25108 0.1	95,0 sg
25014 0.1	96,5 hv	25059 1.0	96,5 hv	25109 0.1	95,0 sg
<b>Koll. 6094</b>	<b>384,5</b>	25060 1.0 EC	97,0 v	<b>Koll. 6116</b>	<b>380,0</b>
25015 1.0	94,5 sg	25061 0.1 EC	96,5 hv	25110 0.1	96,0 sg
25016 0.1	95,0 sg	<b>Koll. 6105</b> EM	<b>386,0</b>	25111 1.0	96,5 hv EG7
<b>Zwergschecken schwarz-weiß</b>		25062 1.0	96,0 sg	25112 1.0	96,0 sg
25017 1.0	93,5 g	25063 0.1	93,5 g	25113 1.0	95,5 sg
25018 1.0	92,0 g	25064 1.0	96,5 hv EG2	<b>Koll. 6117</b>	<b>384,0</b>
25019 1.0	leer	25065 1.0	96,0 sg	25114 1.0	96,5 hv EG5
25020 0.1	93,0 g	<b>Koll. 6106</b>	<b>382,0</b>	25115 0.1	95,0 sg
<b>Koll. 6095</b>		25066 1.0	95,5 sg	25116 1.0	96,5 hv EG7
<b>Zwergschecken dreifarbig</b>		25067 0.1	94,5 sg	25117 1.0	96,0 sg
25021 1.0	95,0 sg	25068 1.0	95,0 sg	<b>Koll. 6118</b>	<b>384,0</b>
25022 1.0	95,5 sg	25069 0.1	94,0 sg	25118 1.0	96,0 sg EG8
25023 1.0	n. B.	<b>Koll. 6107</b>	<b>379,0</b>	25119 1.0	95,0 sg
25024 0.1	95,5 sg EG8	25070 1.0	96,5 hv EG6	25120 1.0	96,0 sg
<b>Koll. 6096</b>		25071 1.0	95,0 sg	25121 0.1	96,0 sg
25025 1.0	94,5 sg	25072 1.0	96,5 hv	<b>Koll. 6119</b>	<b>383,0</b>
<b>Hermelin Rotaugen</b>		25073 0.1	95,0 sg	25122 1.0	95,5 sg
PR: Burisch Helmut/Wunsch Fritz		<b>Koll. 6108</b>	<b>383,0</b>	25123 0.1	96,0 sg
25026 1.0	96,5 hv ZDRK	25074 1.0	96,0 sg	25124 0.1	96,0 sg
25027 1.0	96,5 hv	25075 0.1	93,0 g	25125 0.1	94,5 sg
25028 1.0	96,0 sg	25076 0.1	92,0 g	<b>Koll. 6120</b>	<b>382,0</b>
25029 0.1	96,0 sg	25077 0.1	95,0 sg	25126 1.0 EC	97,0 v
<b>Koll. 6097</b>	<b>385,0</b>	<b>Koll. 6109</b>	<b>376,0</b>	25127 1.0	96,5 hv
25030 1.0	95,0 sg	25078 1.0	95,5 sg	25128 1.0	95,5 sg
25031 0.1	95,0 sg	25079 1.0	95,0 sg	25129 0.1	95,5 sg
25032 1.0	95,5 sg	25080 0.1	96,5 hv EG6	<b>Koll. 6121</b>	<b>384,5</b>
25033 1.0	95,0 sg	25081 0.1	95,5 sg	25130 0.1	95,5 sg
<b>Koll. 6098</b>	<b>380,5</b>	<b>Koll. 6110</b>	<b>382,5</b>	25131 0.1	95,0 sg
		25082 1.0	96,5 hv EG6	25132 1.0	95,0 sg
		25083 1.0	95,0 sg	25133 1.0	94,5 sg
		25084 1.0	96,5 hv EG8	<b>Koll. 6122</b>	<b>380,0</b>

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
25134 1.0	95,5 sg	<b>Farbenzwerge schwarz</b>		25228 1.0	95,0 sg
25135 1.0	95,0 sg			25229 1.0	96,5 hv
25136 1.0	95,5 sg	PR: Riedel Jürgen/Schulze Gerd		25230 0.1	96,0 sg
25137 0.1	95,0 sg	25181 0.1	95,5 sg	<b>Koll. 6145</b>	<b>384,0</b>
<b>Koll. 6123</b>	<b>381,0</b>	25182 1.0 EC	96,5 hv	25231 1.0	95,5 sg
25138 1.0	96,5 hv EG4	25183 1.0	94,5 sg	25232 0.1	96,0 sg
25139 0.1	n. B.	25184 0.1	<b>97,0 v</b> EUB	25233 0.1	96,5 hv
25140 0.1	96,0 sg	<b>Koll. 6134</b>	<b>383,5</b>	25234 1.0	96,5 hv EG6
25141 0.1	95,0 sg	25185 1.0	96,0 sg	<b>Koll. 6146</b>	<b>384,5</b>
<b>Koll. 6124</b>		25186 0.1	93,0 g	25235 1.0	96,0 sg
25142 1.0	96,0 sg	25187 1.0	<b>97,0 v</b> ZDRK	25236 1.0	95,0 sg
25143 1.0	96,0 sg	25188 1.0	95,5 sg	25237 0.1	95,5 sg
25144 1.0	94,5 sg	<b>Koll. 6135</b>	<b>381,5</b>	25238 0.1	95,0 sg
25145 0.1	96,0 sg	25189 1.0	95,0 sg	<b>Koll. 6147</b>	<b>381,5</b>
<b>Koll. 6125</b>	<b>382,5</b>	25190 0.1	96,0 sg	25239 1.0	96,5 hv EG3
25146 1.0	leer	25191 1.0	96,5 hv	25240 0.1	95,5 sg
25147 1.0	leer	25192 0.1	96,5 hv	25241 0.1	95,5 sg
25148 1.0	leer	<b>Koll. 6136</b>	<b>384,0</b>	25242 0.1	96,0 sg
25149 0.1	leer	25193 1.0	95,5 sg	<b>Koll. 6148</b>	<b>383,5</b>
<b>Koll. 6126</b>		25194 1.0	o. B.	25243 1.0	96,5 hv
25150 1.0	96,5 hv EG9	25195 0.1	94,5 sg	25244 1.0 EC	<b>97,0 v</b>
<b>Farbenzwerge wildfarben</b>		25196 1.0	o. B.	25245 1.0	96,5 hv EG8
25151 0.1	96,0 sg EG5	<b>Koll. 6137</b>		25246 0.1	96,0 sg
25152 0.1	95,0 sg	25197 1.0	96,0 sg	<b>Koll. 6149</b> EM	<b>386,0</b>
25153 0.1 EC	<b>97,0 v</b>	25198 1.0	96,5 hv EG3	25247 1.0	95,5 sg
25154 1.0	95,0 sg	25199 1.0	96,5 hv	25248 1.0	96,0 sg
<b>Koll. 6127</b> EM	<b>383,0</b>	25200 0.1	96,5 hv	25249 1.0	95,0 sg
25155 0.1	96,0 sg	<b>Koll. 6138</b>	<b>385,5</b>	25250 0.1	96,0 sg
25156 1.0	94,0 sg	25201 0.1	96,0 sg	<b>Koll. 6150</b>	<b>382,5</b>
25157 1.0	96,0 sg EUB	25202 0.1	95,5 sg	25251 1.0	96,5 hv
25158 1.0	95,0 sg	25203 1.0	96,0 sg	25252 1.0	96,5 hv
<b>Koll. 6128</b>	<b>381,0</b>	25204 0.1	96,5 hv EG4	25253 1.0	o. B.
25159 1.0 EC	96,5 hv	<b>Koll. 6139</b>	<b>384,0</b>	25254 0.1 EC	96,5 hv
25160 1.0	95,0 sg	25205 1.0	96,0 sg	<b>Koll. 6151</b>	
25161 1.0	n. B.	25206 1.0	95,0 sg	<b>Farbenzwerge havannafarbig</b>	
25162 0.1	94,5 sg	25207 1.0	95,5 sg	25255 1.0	96,5 hv EG4
<b>Koll. 6129</b>		25208 0.1	96,0 sg	25256 0.1	96,5 hv
25163 1.0	94,0 sg	<b>Koll. 6140</b>	<b>382,5</b>	25257 1.0	96,5 hv
25164 1.0	95,0 sg	25209 1.0	96,0 sg	25258 1.0	96,5 hv
25165 0.1	93,5 g	25210 0.1	96,5 hv EG5	<b>Koll. 6152</b> EM	<b>386,0</b>
25166 0.1	94,5 sg	25211 0.1	96,5 hv	25259 1.0	96,0 sg
<b>Koll. 6130</b>	<b>377,0</b>	25212 0.1	96,5 hv	25260 0.1	95,0 sg
25167 0.1	95,0 sg	<b>Koll. 6141</b>	<b>385,5</b>	25261 0.1	96,0 sg
25168 1.0	96,0 sg	25213 1.0	96,5 hv EG6	25262 0.1	96,5 hv EG5
25169 0.1	96,0 sg EG4	25214 1.0	96,0 sg	<b>Koll. 6153</b>	<b>383,5</b>
25170 1.0	96,0 sg	25215 1.0	96,5 hv	25263 1.0	95,5 sg
<b>Koll. 6131</b> EM	<b>383,0</b>	25216 0.1	96,5 hv	25264 0.1	96,5 hv
25171 1.0	95,0 sg	<b>Koll. 6142</b>	<b>385,5</b>	25265 1.0 EC	96,5 hv
25172 0.1	96,0 sg	25217 1.0	96,5 hv	25266 0.1	96,5 hv
<b>Farbenzwerge dunkel- /eisengrau</b>		25218 0.1 EC	<b>97,5 v</b>	<b>Koll. 6154</b>	<b>385,0</b>
25173 1.0	94,5 sg	25219 0.1	<b>97,0 v</b> EE	<b>Farbenzwerge rot</b>	
25174 1.0	leer	25220 0.1	96,5 hv	25267 1.0	95,0 sg
25175 0.1	leer	<b>Koll. 6143</b> EM	<b>387,5</b>	25268 1.0	95,0 sg
25176 0.1	94,5 sg	25221 1.0	95,0 sg	25269 0.1	95,5 sg
<b>Koll. 6132</b>		25222 1.0	o. B.	25270 0.1	96,0 sg
25177 1.0	96,0 sg EG6	25223 0.1	96,0 sg	<b>Koll. 6155</b>	<b>381,5</b>
25178 1.0	95,5 sg	25224 0.1	96,5 hv EG8	25271 1.0	96,0 sg
25179 0.1	95,0 sg	<b>Koll. 6144</b>		25272 1.0	95,5 sg
25180 0.1	95,5 sg	25225 1.0	96,5 hv	25273 1.0 EC	96,5 hv
<b>Koll. 6133</b> EM	<b>382,0</b>	25226 1.0	96,0 sg	25274 0.1	96,0 sg
		<b>Farbenzwerge blau</b>		<b>Koll. 6156</b>	<b>384,0</b>
		25227 1.0	96,5 hv EG2		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
25275 1.0	94,5 sg	<b>Koll. 6167</b> EM	<b>383,0</b>	25359 1.0	95,0 sg
25276 0.1	96,5 hv	25319 1.0	95,5 sg	25360 1.0	96,0 sg
25277 1.0	96,5 hv EG5	25320 1.0	96,0 sg	25361 0.1	96,0 sg
25278 0.1	96,5 hv	25321 1.0	95,0 sg	25362 0.1	96,0 sg
<b>Koll. 6157</b>	<b>384,0</b>	25322 0.1	96,5 hv	<b>Koll. 6178</b>	<b>383,0</b>
25279 1.0	96,0 sg	<b>Koll. 6168</b> EM	<b>383,0</b>	25363 1.0	<b>97,0 v</b> ZDRK
25280 0.1	96,5 hv	<b>Farbenzwerge schwarzsilber</b>		25364 1.0	96,5 hv EG6
25281 0.1	96,0 sg	25323 1.0	96,0 sg	25365 1.0	96,5 hv
25282 0.1 EC	96,5 hv	25324 0.1	96,5 hv	25366 0.1	95,0 sg
<b>Koll. 6158</b> EM	<b>385,0</b>	25325 1.0 EC	96,5 hv	<b>Koll. 6179</b>	<b>385,0</b>
25283 1.0	96,5 hv EG7	25326 1.0	96,0 sg	25367 1.0	95,0 sg
25284 0.1	n. B.	<b>Koll. 6169</b> EM	<b>385,0</b>	25368 1.0	95,0 sg
25285 1.0	96,0 sg	<b>Farbenzwerge graubraunsilber</b>		25369 1.0	96,0 sg
25286 0.1	95,0 sg	PR: Wendt Joachim/Zinke Marco		25370 0.1	96,0 sg
<b>Koll. 6159</b>		25327 1.0	95,0 sg	<b>Koll. 6180</b>	<b>382,0</b>
25287 1.0	95,5 sg	25328 0.1	95,0 sg	25371 1.0	95,5 sg
25288 1.0	n. B.	25329 0.1	95,5 sg	25372 1.0	95,0 sg
25289 0.1	96,5 hv EG6	25330 0.1	96,0 sg EG9	25373 0.1	96,5 hv EG5
25290 0.1	95,5 sg	<b>Koll. 6170</b>	<b>381,5</b>	25374 1.0	96,0 sg
<b>Koll. 6160</b>		<b>Farbenzwerge thüringerfarbig</b>		<b>Koll. 6181</b>	<b>383,0</b>
<b>Farbenzwerge luxfarbig</b>		25331 1.0	96,5 hv EG3	25375 1.0	96,5 hv EG6
25291 1.0	96,5 hv	25332 1.0	94,5 sg	25376 1.0	94,5 sg
25292 1.0	96,5 hv	25333 0.1	95,0 sg	25377 1.0	96,5 hv
25293 1.0	96,0 sg	25334 0.1	95,0 sg	25378 0.1	95,0 sg
25294 0.1	96,5 hv EG7	<b>Koll. 6171</b>	<b>381,0</b>	<b>Koll. 6182</b>	<b>382,5</b>
<b>Koll. 6161</b>	<b>385,5</b>	25335 1.0	93,5 g	25379 1.0	95,5 sg
25295 1.0	96,5 hv	25336 0.1	95,5 sg	25380 1.0	94,5 sg
25296 0.1	95,5 sg	25337 0.1	93,5 g	25381 0.1	94,5 sg
25297 0.1	96,0 sg	25338 0.1	95,0 sg	25382 0.1	96,0 sg
25298 0.1 EC	<b>97,0 v</b>	<b>Koll. 6172</b>	<b>377,5</b>	<b>Koll. 6183</b>	<b>380,5</b>
<b>Koll. 6162</b>	<b>385,0</b>	25339 1.0 EC	96,5 hv	25383 1.0	96,5 hv EG6
<b>Farbenzwerge fehfarbig</b>		25340 1.0	95,5 sg	25384 1.0	<b>97,0 v</b> ZDRK
25299 1.0	96,5 hv	25341 1.0	96,5 hv EG3	25385 1.0	95,5 sg
25300 0.1	<b>97,0 v</b> ZDRK	25342 0.1	95,5 sg	25386 0.1	96,5 hv
25301 0.1	<b>97,0 v</b> EG9	<b>Koll. 6173</b> EM	<b>384,0</b>	<b>Koll. 6184</b> EM	<b>385,5</b>
25302 0.1	96,0 sg	25343 1.0	94,5 sg	25387 1.0	96,5 hv EG9
<b>Koll. 6163</b> EM	<b>386,5</b>	25344 1.0	94,5 sg	25388 0.1	95,0 sg
25303 1.0	96,0 sg	25345 0.1	92,0 g	25389 0.1	96,5 hv
25304 0.1	95,0 sg	25346 0.1	95,0 sg	25390 0.1	95,5 sg
25305 0.1	96,5 hv	<b>Koll. 6174</b>	<b>376,0</b>	<b>Koll. 6185</b>	<b>383,5</b>
25306 0.1	94,5 sg	<b>Farbenzwerge siamesenfarbig gelb</b>		25391 1.0	96,5 hv
<b>Koll. 6164</b>	<b>382,0</b>	25347 1.0	94,5 sg	25392 1.0	96,5 hv EG5
<b>Farbenzwerge separatorfarbig</b>		25348 0.1	96,0 sg EG9	25393 1.0	96,5 hv EG5
25307 1.0	94,0 sg	25349 1.0	94,5 sg	25394 0.1	96,0 sg
25308 1.0	n. B.	25350 0.1	95,5 sg	<b>Koll. 6186</b> EM	<b>385,5</b>
25309 0.1	94,0 sg	<b>Koll. 6175</b>	<b>380,5</b>	25395 1.0	93,0 g
25310 0.1	94,5 sg	<b>Farbenzwerge weißgrannenfarbig schwarz</b>		25396 1.0	96,5 hv EG5
<b>Koll. 6165</b>		25351 0.1	95,0 sg	25397 1.0	96,0 sg
<b>Farbenzwerge chinchillafarbig</b>		25352 0.1	94,5 sg	25398 0.1	95,5 sg
25311 1.0	95,0 sg	25353 1.0	95,0 sg	<b>Koll. 6187</b>	<b>381,0</b>
25312 1.0	95,5 sg	25354 1.0	95,5 sg	25399 1.0	95,0 sg
25313 1.0	96,0 sg EG8	<b>Koll. 6176</b>	<b>380,0</b>	25400 1.0	96,0 sg
25314 0.1	95,0 sg	25355 1.0	95,0 sg	25401 1.0 EC	<b>97,0 v</b>
<b>Koll. 6166</b>	<b>381,5</b>	25356 1.0	96,0 sg	25402 0.1 EC	<b>97,0 v</b>
<b>Farbenzwerge perlfehfartig</b>		25357 0.1	95,5 sg	<b>Koll. 6188</b>	<b>385,0</b>
25315 1.0 EC	96,5 hv	25358 0.1	96,5 hv EG4	25403 1.0	leer
25316 1.0	95,0 sg	<b>Koll. 6177</b>	<b>383,0</b>	25404 1.0	leer
25317 0.1	96,5 hv			25405 0.1	leer
25318 0.1	95,0 sg			25406 0.1	leer
				<b>Koll. 6189</b>	
				25407 1.0	96,0 sg
				25408 1.0	95,5 sg
				25409 0.1	95,0 sg

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
25410 0.1	95,0 sg	25455 1.0 EC	97,0 v	Koll. 6213	380,0
Koll. 6190	381,5	25456 1.0	96,5 hv EUB	25503 1.0	96,0 sg
25411 1.0	95,0 sg	25457 0.1	96,0 sg	25504 0.1	95,5 sg
25412 1.0	95,5 sg	25458 0.1	95,5 sg	25505 0.1	96,0 sg
25413 0.1	96,5 hv EG6	Koll. 6202 EM	385,0	25506 1.0	95,5 sg
25414 0.1	95,0 sg	25459 1.0	96,0 sg EG7	Koll. 6214	383,0
Koll. 6191	382,0	25460 1.0	94,0 sg	<b>Farbenzwerge lohfarbig havannafarbig</b>	
<b>Farbenzwerge weißgrannenfarbig blau</b>		25461 1.0	96,0 sg	PR: Wendt Joachim/Zinke Marco	
25415 1.0 EC	97,0 v	25462 0.1	95,5 sg	25507 1.0	95,5 sg
25416 0.1	96,0 sg	Koll. 6203	381,5	25508 1.0	96,0 sg
25417 0.1	95,5 sg	<b>Farbenzwerge lohfarbig schwarz</b>		25509 0.1	96,5 hv EUB
25418 0.1	96,0 sg	PR: Keller Peter/Sondershaus Rainer		25510 0.1	95,5 sg
Koll. 6192	384,5	25463 1.0	96,0 sg	Koll. 6215 EM	383,5
25419 1.0	96,5 hv EG8	25464 0.1	96,5 hv ZDRK	25511 1.0	95,5 sg
25420 0.1	95,5 sg	25465 0.1	94,5 sg	25512 1.0	96,0 sg EG8
25421 0.1	96,5 hv	25466 0.1	96,5 hv EG3	25513 0.1	94,0 sg
25422 0.1	96,5 hv EG7	Koll. 6204	383,5	25514 0.1	95,0 sg
Koll. 6193 EM	385,0	25467 1.0	94,5 sg	Koll. 6216	380,5
25423 1.0	95,5 sg	25468 1.0	95,0 sg	<b>Farbenzwerge russenfarbig schwarz-weiß</b>	
25424 1.0	94,5 sg	25469 0.1	96,5 hv EG4	25515 0.1 EC	96,5 hv
25425 0.1	94,5 sg	25470 0.1	93,5 g	25516 0.1	96,0 sg EG4
25426 0.1	96,5 hv EG7	Koll. 6205	379,5	25517 1.0	95,0 sg
Koll. 6194	381,0	25471 1.0	94,5 sg	25518 1.0	95,5 sg
25427 1.0	95,5 sg	25472 1.0	95,5 sg	Koll. 6217	383,0
25428 0.1	96,0 sg	25473 0.1	96,0 sg	25519 1.0	94,5 sg
25429 0.1	94,5 sg	25474 0.1	95,5 sg	25520 1.0	94,5 sg
25430 0.1	95,5 sg	Koll. 6206	381,5	25521 0.1	95,0 sg
Koll. 6195	381,5	25475 1.0 EC	97,0 v	25522 0.1	95,0 sg
25431 1.0	93,5 g	25476 0.1	95,5 sg	Koll. 6218	379,0
25432 1.0	94,5 sg	25477 0.1	96,5 hv	<b>Satin-Elfenbein Rotaugen</b>	
25433 0.1	94,5 sg	25478 0.1	96,0 sg	PR: Keller Peter/Sondershaus Rainer	
25434 0.1	95,5 sg	Koll. 6207 EM	385,0	25523 0.1	96,5 hv EG7
Koll. 6196	378,0	25479 1.0	o. B.	25524 0.1	94,5 sg
<b>Farbenzwerge hototfarbig</b>		25480 1.0	95,5 sg	25525 0.1	95,5 sg
25435 1.0	96,0 sg	25481 1.0	96,5 hv	25526 1.0	93,5 g
25436 1.0	95,5 sg	25482 0.1	95,0 sg	Koll. 6219	380,0
25437 0.1	94,5 sg	Koll. 6208		25527 1.0 EC	97,0 v
25438 0.1	95,5 sg	25483 1.0	96,5 hv EG9	25528 0.1 EC	97,0 v
Koll. 6197	381,5	25484 1.0	96,0 sg	25529 0.1	96,5 hv ZDRK
25439 1.0	93,0 g	25485 0.1 EC	96,5 hv	25530 0.1	96,5 hv
25440 1.0	95,0 sg	25486 0.1	95,5 sg	Koll. 6220 EM	387,0
25441 1.0	95,5 sg	Koll. 6209	384,5	25531 1.0	95,5 sg
25442 0.1	94,0 sg	25487 1.0	95,0 sg	25532 1.0	94,5 sg
Koll. 6198	377,5	25488 1.0	94,5 sg	25533 0.1	96,5 hv EG8
25443 1.0 EC	96,5 hv	25489 1.0	95,5 sg	25534 0.1	96,0 sg
25444 1.0	96,0 sg EG2	25490 0.1	93,5 g	Koll. 6221	382,5
25445 1.0	95,0 sg	Koll. 6210	378,5	25535 0.1	95,0 sg
25446 0.1	96,0 sg	25491 1.0	96,0 sg	25536 0.1	96,0 sg
Koll. 6199 EM	383,5	25492 1.0	96,0 sg	25537 0.1	96,0 sg
<b>Farbenzwerge rhönfarbig</b>		25493 0.1	96,5 hv EG2	25538 1.0	94,0 sg
25447 1.0	96,5 hv EG9	25494 0.1	95,5 sg	Koll. 6222	381,0
25448 1.0	95,0 sg	Koll. 6211	384,0	25539 1.0	96,0 sg
25449 0.1	94,5 sg	25495 1.0	93,5 g	25540 0.1	96,0 sg
25450 0.1	96,0 sg	25496 0.1	n. B.	25541 0.1	96,5 hv EUB
Koll. 6200	382,0	25497 0.1	95,0 sg	25542 0.1	95,5 sg
25451 0.1	94,0 sg	25498 0.1	94,5 sg	Koll. 6223	384,0
25452 0.1	95,0 sg	Koll. 6212		25543 1.0	95,5 sg
25453 0.1	95,5 sg	25499 1.0	95,5 sg	25544 1.0	94,0 sg
25454 1.0	96,0 sg	25500 0.1	95,0 sg		
Koll. 6201	380,5	25501 1.0	96,5 hv EG3		
		25502 0.1	93,0 g		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
25545 0.1	96,5 hv EG6	25588 0.1	96,0 sg	Koll. 6245	383,0
25546 1.0	95,5 sg	25589 0.1	96,5 hv EG6	25633 1.0	95,5 sg
Koll. 6224	381,5	25590 0.1	96,5 hv EG6	25634 0.1	96,0 sg
25547 1.0	95,5 sg	Koll. 6235	EM 386,0	25635 0.1	96,0 sg
25548 1.0	96,5 hv	25591 1.0	95,0 sg	25636 0.1	96,5 hv EG6
25549 0.1	96,5 hv EG7	25592 1.0	95,0 sg	Koll. 6246	384,0
25550 0.1	96,5 hv	25593 1.0	93,0 g	25637 1.0	95,0 sg
Koll. 6225	385,0	25594 0.1	93,0 g	25638 1.0	95,5 sg
<b>Satin-Schwarz</b>		Koll. 6236	376,0	25639 0.1	95,0 sg
25551 1.0	95,5 sg	<b>Zwerg-Satin luxfarbig</b>		25640 0.1	96,5 hv
25552 1.0	96,0 sg	25595 1.0	91,0 b	Koll. 6247	382,0
25553 0.1	96,5 hv EG5	25596 0.1	90,0 b	25641 1.0	95,5 sg
25554 0.1	96,0 sg	<b>Chin-Rexe</b>		25642 1.0	96,5 hv
Koll. 6226	EM 384,0	PR: Knopf Detlef/Vater Günter		25643 1.0	96,5 hv EG6
<b>Satin-Havanna</b>		25597 1.0	96,5 hv EG6	25644 0.1	96,5 hv
25555 1.0	96,5 hv EG5	25598 1.0	95,5 sg	Koll. 6248	385,0
25556 0.1	96,5 hv EG8	25599 1.0	96,0 sg	25645 1.0	96,0 sg
25557 0.1	96,0 sg	25600 0.1	96,0 sg	25646 1.0	95,5 sg
25558 0.1	96,0 sg	Koll. 6237	384,0	25647 0.1	95,5 sg
Koll. 6227	EM 385,0	<b>Blau-Rexe</b>		25648 0.1	96,0 sg EG6
25559 1.0	96,5 hv	25601 1.0	96,5 hv	Koll. 6249	383,0
25560 0.1	95,0 sg	25602 1.0	EC 96,5 hv	25649 1.0	96,5 hv
25561 0.1	96,5 hv EG4	25603 0.1	96,0 sg	25650 1.0	96,5 hv
25562 0.1	96,0 sg	25604 0.1	96,0 sg	25651 0.1	97,0 v ZDRK
Koll. 6228	384,0	Koll. 6238	EM 385,0	25652 0.1	EC 97,0 v
25563 1.0	EC 96,5 hv	25605 1.0	95,5 sg	Koll. 6250	387,0
25564 1.0	94,5 sg	25606 0.1	96,0 sg	<b>Gelb-Rexe</b>	
25565 1.0	n. B.	25607 0.1	95,5 sg	25653 1.0	95,5 sg
25566 0.1	95,0 sg	25608 0.1	96,5 hv EUB	25654 0.1	96,0 sg
Koll. 6229		Koll. 6239	383,5	25655 0.1	96,0 sg
25567 1.0	n. B.	25609 1.0	94,5 sg	25656 0.1	96,0 sg
25568 1.0	95,5 sg	25610 1.0	95,5 sg	Koll. 6251	383,5
25569 0.1	96,0 sg	25611 0.1	95,5 sg	<b>Castor-Rexe</b>	
25570 0.1	96,5 hv EG5	25612 0.1	96,5 hv EG9	25657 1.0	96,5 hv EG3
Koll. 6230		Koll. 6240	382,0	25658 0.1	96,5 hv
<b>Satin-Rot</b>		25613 1.0	96,5 hv	25659 0.1	96,5 hv
25571 1.0	93,5 g	25614 1.0	95,5 sg	25660 0.1	96,5 hv
25572 1.0	n. B.	25615 0.1	95,5 sg	Koll. 6252	EM 386,0
25573 0.1	94,0 sg	25616 0.1	96,5 hv EG2	25661 1.0	96,0 sg
25574 0.1	93,0 g	Koll. 6241	384,0	25662 1.0	94,5 sg
Koll. 6231		25617 1.0	96,5 hv EG7	25663 1.0	95,5 sg
25575 1.0	n. B.	25618 1.0	95,5 sg	25664 0.1	96,0 sg
25576 0.1	93,0 g	25619 0.1	95,0 sg	Koll. 6253	382,0
25577 0.1	94,0 sg	25620 0.1	96,0 sg	25665 1.0	EC 96,5 hv
25578 0.1	93,0 g	Koll. 6242	383,0	25666 1.0	96,5 hv
Koll. 6232		<b>Weiß-Rexe Rotaugen</b>		25667 0.1	EC 96,5 hv
<b>Satin-Kalifornier schwarz-weiß</b>		25621 1.0	97,0 v ZDRK	25668 0.1	96,0 sg
25579 1.0	96,0 sg EG6	25622 1.0	EC 98,0 v	Koll. 6254	385,5
25580 0.1	94,5 sg	25623 0.1	96,5 hv	25669 1.0	95,5 sg
25581 0.1	95,5 sg	25624 0.1	96,5 hv	25670 1.0	95,5 sg
25582 0.1	94,0 sg	Koll. 6243	EM 388,0	25671 0.1	96,0 sg
Koll. 6233	380,0	25625 1.0	95,5 sg	25672 0.1	96,5 hv EG5
<b>Satin-Thüringer</b>		25626 1.0	95,5 sg	Koll. 6255	383,5
25583 0.1	94,0 sg	25627 0.1	96,0 sg	25673 1.0	95,5 sg
25584 0.1	94,5 sg	25628 0.1	95,5 sg	25674 0.1	95,0 sg
25585 1.0	95,0 sg	Koll. 6244	382,5	25675 1.0	96,0 sg
25586 1.0	95,5 sg	25629 0.1	96,0 sg EG7	25676 0.1	96,0 sg
Koll. 6234	379,0	25630 0.1	96,0 sg	Koll. 6256	382,5
25587 1.0	EC 97,0 v	25631 1.0	95,0 sg	25677 1.0	96,0 sg
		25632 1.0	96,0 sg	25678 1.0	96,5 hv EG3
				25679 1.0	95,0 sg



KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
25680 0.1	96,5 hv EG8	25726 1.0	leer	25765 1.0	96,0 sg
<b>Koll. 6257</b>	<b>384,0</b>	25727 0.1	leer	25766 1.0	95,5 sg
25681 1.0	96,5 hv	25728 0.1	leer	25767 1.0	96,0 sg
25682 0.1	96,5 hv EG8	<b>Koll. 6269</b>		25768 0.1	94,5 sg
25683 0.1	95,5 sg	25729 1.0	96,0 sg	<b>Koll. 6279</b>	<b>382,0</b>
25684 0.1	96,0 sg	25730 0.1	96,5 hv EUB	25769 1.0	96,5 hv EG6
<b>Koll. 6258</b>	<b>384,5</b>	25731 1.0	96,0 sg	25770 0.1 EC	96,5 hv
25685 1.0	95,0 sg	25732 1.0	96,0 sg	25771 0.1	96,5 hv
25686 1.0	95,0 sg	<b>Koll. 6270 EM</b>	<b>384,5</b>	25772 0.1	95,0 sg
25687 0.1	96,0 sg	<b>Marder-Rexe blau</b>		<b>Koll. 6280 EM</b>	<b>384,5</b>
25688 0.1	93,5 g	25733 1.0	96,0 sg	<b>Angora weiß (Rotaugen)</b>	
<b>Koll. 6259</b>	<b>379,5</b>	25734 1.0	96,5 hv ZDRK	25773 1.0	94,5 sg
25689 1.0	96,5 hv EG5	25735 0.1	97,0 v EE	25774 1.0	96,5 hv
25690 0.1	96,5 hv	25736 0.1	96,0 sg	25775 0.1	95,5 sg
25691 1.0	96,5 hv	<b>Koll. 6271 EM</b>	<b>385,5</b>	25776 0.1	97,0 v EG4
25692 0.1	96,5 hv	25737 1.0	95,0 sg	<b>Koll. 6281</b>	<b>383,5</b>
<b>Koll. 6260 EM</b>	<b>386,0</b>	25738 1.0	95,5 sg	25777 1.0	95,0 sg
25693 1.0	95,5 sg	25739 1.0	96,5 hv EG6	25778 1.0	96,5 hv
25694 1.0	o. B.	25740 0.1	96,5 hv	25779 1.0	96,5 hv
25695 1.0	95,0 sg	<b>Koll. 6272</b>	<b>383,5</b>	25780 0.1	96,5 hv
25696 0.1	96,0 sg	<b>Russen-Rexe schwarz-weiß</b>		<b>Koll. 6282</b>	<b>384,5</b>
<b>Koll. 6261</b>		25741 1.0	96,5 hv EG3	25781 1.0	97,0 v ZDRK
25697 1.0	96,5 hv	25742 1.0	n. B.	25782 0.1	96,0 sg
25698 0.1	96,5 hv	25743 0.1	96,5 hv EG7	25783 0.1	96,0 sg
25699 0.1	96,5 hv EG4	25744 0.1	94,5 sg	25784 0.1	96,5 hv
25700 0.1	96,5 hv	<b>Koll. 6273</b>		<b>Koll. 6283 EM</b>	<b>385,5</b>
<b>Koll. 6262 EM</b>	<b>386,0</b>	<b>Zwerg-Rexe weiß (Rotaugen)</b>		25785 0.1	95,5 sg
25701 1.0	leer	25745 1.0	94,0 sg	25786 0.1	96,0 sg
25702 0.1	leer	25746 1.0	96,0 sg	25787 0.1 EC	97,0 v
25703 0.1	leer	25747 0.1	95,5 sg	25788 1.0	96,5 hv
25704 0.1	leer	25748 0.1 EC	96,0 sg	<b>Koll. 6284</b>	<b>385,0</b>
<b>Koll. 6263</b>		<b>Koll. 6274 EM</b>	<b>381,5</b>	25789 1.0	95,5 sg
25705 1.0	96,0 sg	<b>Zwerg-Rexe dalmatiner blau-weiß</b>		25790 1.0	96,5 hv EG8
25706 1.0	95,0 sg	25749 1.0	95,5 sg	25791 0.1	95,5 sg
25707 0.1	95,5 sg	25750 1.0	95,5 sg EG7	25792 0.1	96,5 hv
25708 0.1	96,5 hv EG4	25751 0.1	95,5 sg	<b>Koll. 6285</b>	<b>384,0</b>
<b>Koll. 6264</b>	<b>383,0</b>	25752 0.1	95,0 sg	<b>Fuchskaninchen gelb</b>	
25709 1.0	96,0 sg	<b>Koll. 6275 EM</b>	<b>381,5</b>	25793 1.0	95,0 sg
25710 1.0	95,5 sg	<b>Zwerg-Rexe dalmatiner dreifarbig</b>		25794 1.0	96,0 sg
25711 1.0	95,5 sg	25753 0.1	94,5 sg	25795 1.0	96,0 sg
25712 0.1	96,0 sg EG5	25754 0.1	95,0 sg	25796 0.1	96,0 sg
<b>Koll. 6265</b>	<b>383,0</b>	25755 0.1	95,0 sg EG8	<b>Koll. 6286</b>	<b>383,0</b>
<b>Schwarz-Rexe</b>		25756 0.1	94,0 sg	25797 1.0	96,5 hv EG6
PR: Mader Uwe/Müller Arnd		<b>Koll. 6276</b>	<b>378,5</b>	25798 1.0	96,0 sg
25713 1.0	96,0 sg	<b>Zwerg-Rexe gelb</b>		25799 1.0	96,5 hv EG3
25714 1.0	96,0 sg	25757 0.1	94,5 sg	25800 0.1	95,0 sg
25715 1.0	96,0 sg	25758 1.0	n. B.	<b>Koll. 6287 EM</b>	<b>384,0</b>
25716 0.1	96,5 hv EG2	25759 0.1	95,0 sg	<b>Fuchskaninchen weiß (Rotaugen)</b>	
<b>Koll. 6266 EM</b>	<b>384,5</b>	25760 0.1	n. B.	25801 1.0	95,5 sg
25717 1.0	95,0 sg	<b>Koll. 6277</b>		25802 0.1	96,0 sg EG5
25718 0.1	96,0 sg	<b>Zwerg-Rexe castorfarbig</b>		25803 0.1	95,0 sg
25719 0.1	95,5 sg	25761 1.0	96,5 hv EG6	25804 0.1	95,0 sg
25720 0.1 EC	96,5 hv	25762 0.1	94,0 sg	<b>Koll. 6288</b>	<b>381,5</b>
<b>Koll. 6267</b>	<b>383,0</b>	25763 0.1	95,0 sg	<b>Zwergwidder-Angora weiß (Blauaugen)</b>	
25721 0.1	96,5 hv EG4	25764 0.1	95,5 sg	25805 1.0	95,5 sg
25722 0.1	96,0 sg	<b>Koll. 6278</b>	<b>381,0</b>	25806 1.0	95,5 sg
25723 0.1	96,5 hv	<b>Zwerg-Rexe castorfarbig</b>		25807 0.1	96,0 sg EG5
25724 1.0	n. B.	25761 1.0	96,5 hv EG6	25808 0.1	94,0 sg
<b>Koll. 6268</b>		25762 0.1	94,0 sg		
<b>Lux-Rexe</b>		25763 0.1	95,0 sg		
25725 1.0	leer	25764 0.1	95,5 sg		

KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis	KäfigNr. Koll.Nr. Geschl.	Bewertung: VK-Preis
<b>Koll. 6289</b>	<b>381,0</b>				
25809 1.0	93,5 g				
25810 0.1	93,0 g				