

1. DEKZV



Datum: 15.05.2011 17:09:08

Bewertungsliste Ausstellung 15.05.2011 Hamburg Bergedorf - DIMA Sportcenter Tag 2

| 0 - RS Erwachsene | X - RS Kastrat | " - RS Kitten | < - RS Jungtiere | * - Nominiert |
|-------------------|----------------|----------------|------------------|---------------|
| 1 CAGPIB X * | 60 ABS | 118 CAC | 181 CAPS | 232 CAC |
| 2 PH X * | 61 V 1 | 119 V 1 | 182 PH X * | 233 CAC |
| 3 V 1 < * | 62 V 1 | 120 CAC | 183 CACIB 0 * | 235 V 1 |
| 4 CAGCIB 0 * | 65 CACS 0 | 122 V 1 < * | 184 ABS | 240 CAGCIB * |
| 5 V 1 < * | 66 CAC | 123 ABS | 185 CACIB | 241 V 1 " * |
| 6 V 1 | 67 CAPIB | 124 CAGCIB | 186 CAC | 242 V 1 |
| 8 ABS | 68 V 1 | 125 ABS | 187 CAGCIB | |
| 9 PH 0 * | 69 CACIB | 128 V 1 | 188 CACS | |
| 12 V 1 | 70 CAC 0 | 129 V 1 " * | 189 CAPS X * | |
| 13 CACS 0 * | 72 V 1 * | 130 V 1 | 190 CACS 0 * | |
| 15 CACIB | 73 V 2 | 131 V 1 | 191 CAGCIB | |
| 16 CACIB 0 | 74 V 1 * | 138 CAC | 192 V 1 < | |
| 17 V 2 | 75 CACIB | 139 V 1 | 193 CACIB | |
| 18 CACIB | 77 V 1 * | 140 CACIB 0 * | 194 CAC 0 * | |
| 19 V 1 | 78 CACIB | 143 V 1 < * | 195 CAC | |
| 20 CAC | 79 CAGCIB 0 | 144 PH 0 | 196 CAPS X * | |
| 21 CAC 0 * | 80 CACIB | 145 CAGCIB | 197 CAC | |
| 24 CAC | 81 CAPIB X * | 146 CACIB | 198 V 1 " * | |
| 25 CAGCIB | 82 CAGPIB | 147 CACIB | 199 PH X * | |
| 26 CAC | 83 CAC | 150 CACS | 200 CACIB | |
| 27 CAGCIB | 85 V 1 | 151 CACIB | 201 V 1 " * | |
| 28 CACIB | 86 PH 0 * | 153 CACIB | 202 PH | |
| 31 CAC | 87 V 2 | 154 V 2 | 203 | |
| 32 CAPS | 88 V 1 * | 155 CAC 0 * | 204 CAC | |
| 33 CAGCIB 0 * | 89 V 1 | 157 | 205 V 1 | |
| 34 V 2 | 90 CACIB | 158 CAC | 206 | |
| 35 CAPIB | 91 CAGCIB | 159 CACS | 207 | |
| 36 V 2 | 92 CAPIB * | 160 ABS | 208 CAC | |
| 37 CAGCIB | 93 CAC | 161 V 1 | 209 CACIB | |
| 38 V 3 | 94 V 2 | 162 CAC | 210 V 1 | |
| 39 CACIB * | 95 V 1 < * | 163 ABS | 211 V 1 < * | |
| 40 CAPIB * | 96 CAGCIB | 164 CAP | 212 CAP * | |
| 41 V 1 | 99 CAC | 166 CAGPIB X * | 213 CACIB | |
| 42 CAGPIB X * | 101 V 1 < * | 167 CAPS X * | 214 V 1 < * | |
| 43 CAC | 102 CACIB | 168 CAGPIB | 215 CAPS X * | |
| 44 V 1 | 103 CAC | 169 V 1 < * | 216 CACIB 0 * | |
| 46 CAGCIB | 104 V 1 | 170 ABS | 217 CACS 0 * | |
| 47 ABS | 105 CACS 0 * | 171 ABS | 218 CAC 0 * | |
| 49 V 2 | 106 CAGCIB | 172 CACS | 219 CAC | |
| 51 V 1 | 107 V 2 | 173 CACIB * | 220 CAC 0 * | |
| 53 PH | 110 PH X * | 174 CAPS | 221 CAC | |
| 54 CACIB 0 * | 111 CAGCIB | 175 V 2 | 223 DOM1 * | |
| 55 ABS | 113 CACIB | 176 CAC | 224 DOM1 * | |
| 56 V 2 | 114 CAGCIB | 177 V 3 | 225 WU 1 * | |
| 57 CAC | 115 CAGPIB X * | 178 V 2 | 226 ABS | |
| 58 CAC 0 | 116 CAC | 179 V 1 | 229 CAGCIB | |
| 59 CAC | 117 V 1 | 180 V 1 | 230 V 1 | |