


dognow

1. Icebear Cup, Samstag - A-Lauf (06.11.2021) Richter: Beitl Alexander

LK2 / L Länge: 202m Normzeit: 60.000 Maxzeit: 90.000

| Rang | Stnr. | Teilnehmer | Hund | Verein | F | VW | ZF | Zeit | GF | m/Sek | Bew. | Punkte |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 252 | Paulik Helmut | Gchiquita Banana of Austrian Diamonds | ÖRV HSV Aisttal | 0 | 0 | | 40.46 | 0.000 | 4.99 | V | 25 |
| 2 | 258 | Hufnagl Christoph | Spirou | SVÖ OG 32 Korneuburg | 0 | 0 | | 50.63 | 0.000 | 3.99 | V | 20 |
| 3 | 249 | Schaff Monika | Merlin | ÖRV HSV Donaustadt | 0 | 0 | | 54.13 | 0.000 | 3.73 | V | 17 |
| 4 | 259 | Dippold René | Bonny | ÖRV HSV Stockerau Nord Agility Funny Bones | 1 | 0 | | 38.33 | 5.000 | 5.27 | V | 14 |
| 5 | 243 | Gschwandtner Helmut | Ace | SVÖ OG 32 Korneuburg | 2 | 0 | | 39.11 | 10.000 | 5.16 | SG | 12 |
| 6 | 256 | Holler Elke | Henry | SVÖ OG 32 Korneuburg | 2 | 0 | | 55.07 | 10.000 | 3.67 | SG | 10 |
| 7 | 250 | Thurnberger Ursula | Teddy | ÖGV Schwanenstadt | 2 | 1 | | 41.14 | 15.000 | 4.91 | SG | 9 |
| 8 | 254 | Hofeneder Roland | Kiwi | ASA - Australian Shepherd of Austria | 4 | 0 | | 42.58 | 20.000 | 4.74 | G | 8 |
| 9 | 245 | Passecker Regina | Mo | ÖGV Tulln | 4 | 0 | | 42.79 | 20.000 | 4.72 | G | 7 |
| 10 | 251 | Mauritsch Gloria | Limit | ÖGV St. Andrä | 4 | 0 | | 48.61 | 20.000 | 4.16 | G | 6 |
| | 241 | Dippold René | Lewis | ÖRV HSV Stockerau Nord Agility Funny Bones | | | | | | | | DIS |
| | 242 | Eckl Corina | Riu | ÖGV Sattledt | | | | | | | | DIS |
| | 244 | Gaal Barbara | Maya | ÖRV HSV Neusiedl/See | | | | | | | | DIS |
| | 246 | Schwarzmann Susanne | One | ASA - Australian Shepherd of Austria | | | | | | | | DIS |
| | 247 | Gschaider Marco | Jamie | ÖRV HSV Donaustadt | | | | | | | | DIS |
| | 248 | Mauritsch Stefanie | Floh | ÖGV St. Andrä | | | | | | | | DIS |
| | 253 | Hofer Jennifer | Koda | ÖRV HSV Donaustadt | | | | | | | | DIS |
| | 255 | Weber Michelle | Buck | ÖGV Graz-Weinzödl | | | | | | | | DIS |
| | 257 | Mlaker Renate | Buddy | ÖGV Tulln | | | | | | | | DIS |