



Jumping Intermediate 3

Glur Philipp

SWISS AGILITY SUMMITS & Aaretaler Hundesport

3110 Münsingen, 15.06.2025



Parcours: 191 m / # 19

Standardzeitfaktor: 1.30

Standardzeit: 37 s = 5.2 m/s

Maximalzeit: 64 s

Rang	Name	Hund	Liz.	Kl.	Rasse	SNr.	Verein	Feh.	Ver.	Lauf- zeit	m/s	Zeit- Fehler	Total Fehler	
1.	Häusermann Petra	Hope	14848	3	Border Collie	134	ATE Microdogs	SUI	0	0	28.46	6.71	0.00	0.00
2.	Brandenberger Marco	Less	15866	3	Border Collie	138	ATE Microdogs	SUI	0	0	29.38	6.50	0.00	0.00
3.	Heiniger Bettina	Liv	15953	3	Border Collie	139	Agility Point Berner Oberland	SUI	0	0	29.51	6.47	0.00	0.00
4.	Eberle Martin	Paris	15033	3	Border Collie	145	ATE Microdogs	SUI	0	0	29.81	6.41	0.00	0.00
5.	Dietrich Matthias	Miyuki	15795	3	Australian Shepherd	143	Aaretaler Hundesport	SUI	0	0	30.29	6.31	0.00	0.00
6.	Cipriano Toni	Berny	14313	3	Border Collie	142	Aaretaler Hundesport	SUI	0	0	30.73	6.22	0.00	0.00
7.	Bannwart Irene	Piece	16189	3	Sheltie	135	ATE Microdogs	SUI	0	0	33.05	5.78	0.00	0.00
8.	Schönenberger Karin	Civa	15089	3	Berger des Pyrenées	141	ATN Jolly Tatz	SUI	0	0	33.07	5.78	0.00	0.00
9.	Cortijo Anaëlle	Story	23142	3	border collie	136	Aaretaler Hundesport	SUI	1	1	34.49	5.54	0.00	10.00
10.	Grünenfelder Regula	Abby	15889	3	Working Kelpie	140	Agility-Fever	SUI	0	0	48.09	3.97	11.09	11.09
11.	Serrem Ashleigh	Free	14733	3	Border Collie	133	HSP Allschwil	SUI	2	1	31.54	6.06	0.00	15.00
888.	Chalançon Christine	Booga'Loo	15752	3	Mudi	132	Agility Red Runners Léman	SUI						DIS
888.	Sansonnens Corentin	Nikaia	14165	3	Border Collie	146	SC Mauremont	SUI						DIS
888.	Staub Sarina	Tiny Dancer	16200	3	Border Collie	137	Aaretaler Hundesport	SUI						DIS
888.	Tavazzi Francine	Go-Tic	14185	3	border collie	144	BCCS	SUI						DIS

888 = disqualifiziert • 889 = Abbruch • 999 = nicht gestartet

Statistik

100% = Anzahl gestartet

Zeitvergleiche

Laufzeit m/s

Gestartet:	15	V0:	0 (0%)	NK:	0 (0%)
Klassiert:	11 (73%)	V:	0 (0%)	DIS:	4 (27%)
		SG:	0 (0%)	ABB:	0 (0%)
		G:	0 (0%)		

Standardzeit:	37.00	5.2
Durchschnitt:	32.58	6.0
Absolute Bestzeit:	28.46	6.7
Innerhalb Standardzeit:	10 von 11	(91%)