



Jumping Large 2

Fryand Christian
agilitysports & BCCS
5303 Würenlingen, 31.03.2024



Parcours: 160 m / # 18

Standardzeitfaktor: 1.40

Standardzeit: 45 s = 3.6 m/s

Maximalzeit: 54 s

Rang	Name	Hund	Liz.	Kl.	Rasse	SNr.	Verein	Feh. Ver.		Lauf-zeit		Zeit- Fehler		Total Fehler
										m/s				
1.	Siebenmann Monique	Faramir	12427	2	Border Collie	72	Argovia Jolly Dogs	SUI	0	0	31.47	5.08	0.00	0.00
2.	Kaufmann Daniel	Sissi	15294	2	Siberian Husky Mix	75	Argovia Jolly Dogs	SUI	0	0	38.97	4.11	0.00	0.00
3.	Gmür Raphael	Chok	15820	2	Border Collie	68	BCCS	SUI	0	1	33.07	4.84	0.00	5.00
4.	Schneider Ursula	Fletcher	15368	2	Border Collie	65	Aaretaler Hundesport	SUI	1	1	31.11	5.14	0.00	10.00
888.	Amrein Conny	Nate	14040	2	Border Collie	63	ATE Microdogs	SUI						DIS
888.	Amrein Thommi	Tess	14727	2	Border Collie	60	ATE Microdogs	SUI						DIS
888.	Certain Agnes	Jet	15759	2	Border collie	59	Ami du Chien St. Léger	SUI						DIS
888.	Eggenberger Monika	Bee Gees	25421	2	Border Collie	67	ATE Microdogs	SUI						DIS
888.	Ferber Andrea	Chaplin	15040	2	Border Collie	61	AT SkillyDogs	SUI						DIS
888.	Huber Beatrice	QB	13316	2	Border Collie	62	ATE Microdogs	SUI						DIS
888.	Jossi Hanny	Shelby	15448	2	Flat Coated Retriever	66	Retriever Club Schweiz	SUI						DIS
888.	Looser Silvia	Yamia	14483	2	Appenzeller Sennenhund	69	SKG Sektion a l'En	SUI						DIS
888.	Oehler Lilian	Soleil	14939	2	Border Collie	64	Kooikerhondje Club Schweiz	SUI						DIS
888.	Richard Rebecca	Spice	14770	2	Border Collie	58	ATE Microdogs	SUI						DIS
888.	Richard Rebecca	Mäx	15510	2	Border Collie	74	ATE Microdogs	SUI						DIS
888.	Somaini Angela	Leni	15948	2	Border Collie	70	ATE Microdogs	SUI						DIS
888.	Weber Martin	Funny	15303	2	Border Collie	73	BCCS	SUI						DIS
999.	Dünki Monika	Glory	14651	2	Working Kelpie	71	VATH	SUI						NG

Statistik		Zeitvergleiche		Laufzeit	
				m/s	
Gestartet:	17	Standardzeit:	45.00	3.60	
Klassiert:	4 (24%)	Durchschnitt:	33.66	4.79	
DIS:	13 (76%)	Absolute Bestzeit:	31.11	5.14	
ABR:	0 (0%)	Innerhalb Standardzeit:	4 von 4	(100%)	