



F5 Preis der Familie Richard Talbot

Einzelwertung für Vierspänner
Individual Classification of Combined Driving Competition



Ergebnis / Result

Sonntag, 3. Juli 2022 / Sunday July 3rd 2022

Rk.	Nr.	Name	Nat.	A		B		A+B		C		Total
				Dressage		Marathon				Cones		
				Points	Rank	Points	Rank	Points	Rank	Points	Rank	
1 €4000	1	Boyd Exell *	AUS	33.33	(1)	124.99	(7)	158.32	(2)	0.00	(1)	158.32
2 €3200	20	IJsbrand Chardon *	NED	38.99	(3)	115.49	(2)	154.48	(1)	12.00	(13)	166.48
3 €2400	14	Christoph Sandmann *	GER	46.65	(6)	117.77	(3)	164.42	(3)	4.26	(4)	168.68
4 €1700	13	Mareike Harm *	GER	38.85	(2)	129.94	(12)	168.79	(7)	0.29	(2)	169.08
5 €1400	19	Bram Chardon *	NED	44.98	(5)	120.74	(5)	165.72	(4)	3.72	(3)	169.44
6 €1000	23	Chester Weber	USA	39.19	(4)	128.91	(11)	168.10	(6)	6.68	(6)	174.78
7 €800	5	Glenn Geerts *	BEL	52.77	(10)	114.50	(1)	167.27	(5)	8.36	(7)	175.63
8 €600	10	Anthony Horde *	FRA	59.10	(17)	119.38	(4)	178.48	(8)	12.00	(12)	190.48
9 €500	9	Benjamin Aillaud *	FRA	50.98	(9)	133.80	(13)	184.78	(12)	6.55	(5)	191.33
10 €400	15	Georg von Stein *	GER	47.38	(7)	135.34	(16)	182.72	(9)	9.00	(9)	191.72
11	22	Jérôme Voutaz	SUI	61.23	(20)	123.16	(6)	184.39	(11)	9.00	(8)	193.39
12	17	József Jr. Dobrovitz *	HUN	59.30	(19)	127.37	(10)	186.67	(13)	12.10	(14)	198.77
13	7	Jiri Nesvacil jr *	CZE	54.24	(11)	134.01	(14)	188.25	(14)	10.72	(10)	198.97
14	12	Daniel Naprous	GBR	57.44	(14)	126.48	(8)	183.92	(10)	16.73	(18)	200.65
15	4	Dries Degriek *	BEL	49.44	(8)	140.57	(17)	190.01	(15)	11.90	(11)	201.91
16	16	József Dobrovitz *	HUN	56.97	(13)	134.08	(15)	191.05	(16)	20.56	(20)	211.61
17	6	Sam Gees *	BEL	58.24	(16)	148.41	(18)	206.65	(17)	21.23	(21)	227.88
18	18	Ferenc Jr. Galbács *	HUN	59.23	(18)	150.66	(19)	209.89	(18)	18.40	(19)	228.29
19	8	Radek Nesvacil *	CZE	57.44	(14)	194.23	(21)	251.67	(19)	15.85	(17)	267.52
20	2	Tor van den Berge *	AUS	62.30	(21)	189.69	(20)	251.99	(20)	41.02	(22)	293.01
21	11	Sebastien Vincent *	FRA	ELI		127.16	(9)			12.29	(15)	ELI
21	21	Koos de Ronde *	NED	54.91	(12)	ELI				13.38	(16)	ELI

