

CAN-A CAI2* CAI3* ST.MARGARETHEN (AUT)

RSC St. Margarethen (5-050)

09 – 13. JULI 2025

Approved by the FEI, Lausanne, on 28.05.2025

Total results

Class 4

Competitors 11

2024

CAI3*-H2												
3* Pairs Horses												
Andrew (GBR) TURBE Anne-Marie (FRA) CSAR Wolfgang (AUT) BOGACZ Witold (POL) VAN DEN BOSCH Hermann (NED) Course design: PANIER SUFFAT Gabriele (ITA) Technical delegate: F												
Place	Ev.No.	Competitor	Horses / Ponies	A	Pl.	B	Pl.	C	Pl.	TOTAL	PL.	EUR
1	15	David HÖTSCH - AUT	15A INDIAAN [106NG05] [AC]; 15B LIDALBURGA 2 [108UD87] [ABC]; 15C LORENZO [B]	45,24	1	87,34	2	0,00	1	132,58	1	150
2	18	Gerald RÖSSLER - AUT	18A ICOON [106KM00] ; 18B JONKER [106KJ79] ; 18C KAYNE	47,27	2	82,42	1	3,00	2	132,69	2	125
3	14	Markus FLEISCHMANN - AUT	14A HYLIGHT LUDANCHELO V [106AQ88] [ABC]; 14B KINGSTON [106VM31] [AC]; 14C MALIBU HM [B]	52,31	4	92,90	5	12,00	6	157,21	3	100
4	12	Franz BIHUSCH - AUT	12A MIRAGE [108HD55] [ABC]; 12B MOONSHINE [108HD56] [ABC]; 12C NOBEL VDB	67,07	10	88,16	3	3,00	3	158,23	4	75
5	16	Mario JANKA - AUT	16A 29 CONVERSANO KRABBE XXV-4 [107HH82] [B]; 16B GENERALE EXTRACTA XLIX 12 [103DK50] [ABC]; 16C RUDOLFO EXTRACTA VI 1 [AC]	58,46	5	93,31	6	9,00	4	160,77	5	50
6	21	Andrea TÓTH - HUN	21A 150 MAESTOSO GAETANA X [105PK65] [ABC]; 21B 221 MAESTOSO GAETANA X [107KO53] [AC]; 21D MANO [B]	63,81	8	98,30	8	10,05	5	172,16		
7	22	Giorgio PROIETTI - ITA	22A CONVERSANO XXIV701 [106JK11] ; 22B MAESTOSO XLV 14 14 [109GE41]	61,29	6	93,48	7	20,73	10	175,50		
8	20	Markus SZEDENIK - AUT	20A CONVERSANO KAN [107FQ64] [BC]; 20B EFFORT HBC [104XV71] [ABC]; 20C KIZANDRO [A]	75,38	11	92,48	4	15,67	8	183,53		
9	19	Josef SCHEIBELHOFER - AUT	19A KARMEN [108GJ00] ; 19B LADY IDEE [108UD79] [ABC]; 19C MILONA [ABC]	62,28	7	107,51	10	18,68	9	188,47		
10	17	Sylvia PETERS - AUT	17A ESCADO PS [106AL05] [ABC]; 17B EXPO PS [107RB24] [ABC]; 17C ROLANDO 4	66,52	9	104,50	9	25,95	11	196,97		
	13	Thomas BLUMSCHEIN - AUT	13A DARKO [108UN52] [AB] ; 13B DIARLIDO [107PL83] [BC]; 13C VAN AUSTRIA [AC]	50,65	3		E	12,00	7			