



Mairregatta Pouch

Ergebnis: Europe

01.05.2016 18:49
Seite: 1

Datum: 30.4/1.5.16
 Wf-Ltr: A. Pfalzgraf
 Schiedsr: R. Plettau
 Punktsystem: Low-Point-System
 Wertung / RL-F: Klassen-Wertung / 1,10

Veranstalter: SVP
 Segelverein Pouch

Ges	Land	Segel-Nr.	Segler	Club	DSV-Nr	1. Wettf.	2. Wettf.	3. Wettf.	4. Wettf.	Ges	RL-				
Pl	Yachtname					Pl	Pkt	Pl	Pkt	Pkt	Pkt				
1	GER	24	Martin Kotte	SC RHE	HA001	3	(3,0)	1	1,0	1	1,0	3,0	110,00		
2	GER	34	Ute Witke	BSC	SC005	1	1,0	7	(7,0)	4	4,0	7,0	104,76		
3	GER	1253	Anne Marung	BSC	SC005	OCS	(22,0)	4	4,0	2	2,0	10,0	99,52		
4	GER	1304	Sandra Dosedal	SCO	B013	9	(9,0)	2	2,0	6	6,0	15,0	94,29		
5	GER	1497	Marie Rintsch	FSCB	SA030	4	4,0	3	3,0	9	(9,0)	15,0	89,05		
6	GER	84	Maria-Theresa Graf	SC RHE	HA001	8	8,0	6	6,0	5	5,0	19,0	83,81		
7	GER	1654	Jan Plettau	SVP	SA005	11	11,0	12	(12,0)	7	7,0	21,0	78,57		
8	GER	59	Ralf Radoschowski	RSVM	MV007	15	(15,0)	13	13,0	3	3,0	22,0	73,33		
9	GER	1583	Lukas Jahn	1.SCP	SC003	2	2,0	9	9,0	12	(12,0)	23,0	68,10		
10	GER	1353	Fabian Mocha	LRV	SH084	18	(18,0)	14	14,0	8	8,0	27,0	62,86		
11	GER	103	Annalena Heine	SVSS	N084	5	5,0	8	8,0	15	15,0	28,0	57,62		
12	GER	1517	Patrick Tobias Riedl	WBF	SA006	7	7,0	18	(18,0)	14	14,0	30,0	52,38		
13	GER	1597	Viola Hetze	1.SCP	SC003	10	10,0	11	11,0	11	11,0	32,0	47,14		
14	GER	1579	Tamara Hetze	1.SCP	SC003	6	6,0	5	5,0	DNF	(22,0)	DNC	22,0	33,0	41,90
15	GER	1700	Uli Brunken	SSGR	SC007	13	13,0	17	(17,0)	10	10,0	10	10,0	33,0	36,67
16	GER	1701	Luisa Jahn	1.SCP	SC003	16	(16,0)	10	10,0	13	13,0	13	13,0	36,0	31,43
17	GER	1751	Monika Frohriep	SVP	SA005	OCS	(22,0)	16	16,0	16	16,0	15	15,0	47,0	26,19
18	SWE	96	Henrike Wiedemann	SVP	SA005	12	12,0	20	(20,0)	18	18,0	18	18,0	48,0	20,95
19	GER	1715	Ulrike Pfalzgraf	SVP	SA005	14	14,0	15	15,0	DNF	(22,0)	DNC	22,0	51,0	15,71
20	GER	221	Tobias Wetzel	SVP	SA005	17	17,0	19	(19,0)	17	17,0	17	17,0	51,0	10,48
21	GER	1648	Clara Ragnitz	SVP	SA005	19	19,0	21	21,0	DNF	(22,0)	DNC	22,0	62,0	5,24

() = Streicher

Windrichtung	Süd	Nord	Ost	Ost
Windstärke (Bft)	2	2-3	4	4 - 5
Bahnlänge (sm)	3,50	3,00	3,50	3,50