

Portoroz - Attersee - Kiel - Riva del Garda - Hyeres - Luino

Overall ranking as of October 14

Overall

Divisio	n Boat	Nat SailNo	HelmName	Nott	Total	SI O	1 SL 02	SL O3	SL 04	SL OF	SL OF		AUT8 /			T11 G	R12 GE		14 GEP4	cards: 8, To	GER17	GER18	GER10	GER20		22 ITA22		ITA25	TA26 ITA	27 ITA28	FRA29	FRA30 EP	A31 FPA	2 FRA32	FRA34	RA35 EP	A36 FP	A37 FPA	38 FRA30	FRA40	ITA41		43 ITA4	44 ITA45		ITA4
DIVISIO		735	Andrea Racchelli	201.0	769.0	17.0	1.0	10.0	1.0	3.0	5.0	(89.0	(89.0 (DNC) E	89.0 (89.00)	9.0 (89	0.0 3.0	1.0	2.0	8.0	6.0	4.0	1.0	3.0	3.0	4.0 2.0	1.0	7.0	1.0 5	5.0 2.0	3.0	(55.0 7 RDG)	7.0 17.	0 6.0	(38.0)	1.0 3	3.0 3.0	1.0	1.0	3.0	(30.0)	15.0 1 RDG	1.0 2.0	18.0 18.0	9.0	11.0	2.0
COR	GILL RACE TEAM	ITA 694	Geoff Carveth/Miles Quinton	243.0	400.0	6.0	6.0	5.0	(15.0)	9.0	1.0	(21.0)		1.0 2.0		5.0	5.0	3.0	10.0	1.0	6.0	3.0	2.0	10.0	9.0 1.0	8.0	8.0	(32.0) 8	3.0 (14.	.0) 11.0	,	3.0 3.0	2.0	4.0	2.0 1	0.0 7.0) (13.0	5.0) 5.0	(33.0)	(13.0)	RDG 13.0 6	ô.0 (16	3.0) 9.0	3.0	9.0	12.0
	IMAGINE	GBR 557	David Rowen	342.0	542.0	2.0	12.0	18.0	3.0	4.0	18.0	8.0	10.0 7	.0 4.0) 4.0	1.0	4.0	8.0	3.0	8.0	5.0	11.0	7.0	4.0	(19.0) (20	.0) 3.0	(19.0)	(34.0) 1	12.0 13.0	0 15.0	7.0	18.0 12.	0 9.0	(34.0)	17.0	6.0 (27	'.0) 14.(0 16.0	8.0	(27.0)	14.0	7.0 (20	0.0) 7.0	4.0	2.0	5.0
COR	WHITE ROOM	GBR 677	Luis Tarabochia	384.0	589.0	10.0	(20.0)	(17.0)	4.0	14.0	8.0	13.0	9.0 4	.0 (2	5.0 6.0)G)	4.0	6.0	4.0	12.0	2.0	9.0	2.0	8.0	7.0	(18.0) (19	.0) 9.0	12.0	13.0 1	16.0 15.0	0 17.0	(28.0)	16.0 16.	0 15.0	8.0	10.0	5.0 (23	3.0) 10.0	0 10.0	(55.0	2.0	11.0	13.0 12	.0 6.0	6.0	10.0	7.0
	FGF SAILING TEAM	GER 728	Robert Bakoczy	440.0	1,152.0	0 18.0	4.0	1.0	5.0	2.0	10.0	12.0	2.0 8	.0 6.0	DG) D 5.0	(89 DN	.0 (89.0 C) DNC) (89.0 ;) DNC	(89.0) DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	89.0 DNC	5.0 6.0	6.0	9.0	33.0 1	15.0 16.0	0 2.0	2.0	13.0 4.0	10.0	11.0	8.0 f	2.0 8.0	2.0	6.0	RDG)	1.0	16.0	9.0 6.0) 3.0	2.0	1.0	1.0
	BOMBARDA	HUN 841	Andrea Pozzi	490.0	1,202.0	0 (89.0	0 (89.0	(89.0	(89.0	(89.0	(89.0	(89.0	(89.0 8	9.0 89	.0 89		C) DNC3.0	C) DNC1.0) DNC) 1.0	DNC) 9.0	DNC) 1.0	DNC) 5.0	DNC) 1.0	DNC 1.0	10.0 10.	0 5.0	17.0	7.0 7	7.0 4.0	7.0	8.0 5	5.0 2.0	13.0	2.0	9.0 5	5.0 22.	0 6.0	2.0	RDG 1.0	4.0	4.0	5.0 8.0) 1.0	7.0	16.0	11.0
	ANDELE	ITA 821	Jorg Hotz	577.0	867.0	DNC 20.0	(89.0 C) DNC)	DNC)	DNC)	DNC)	DNC)	DNC)	DNC) E	3.0 13	IC DN	IC 0 8.0	10.0	11.0	15.0	3.0	2.0	7.0	10.0	8.0	16.0 27.	0 23.0	29.0	18.0 1	13.0 18.0	0 (30.0)	10.0 ((45.0) 30.	0 30.0	23.0	(31.0)	7.0 (35	5.0) (31	.0) (36.0	0) (34.0)	(48.0)	15.0	19.0 7.() 13.0	14.0	15.0	10.0
COR	MARUSIA	SUI 819	Oleg Dyvinets	791.0	1,272.0	0 15.0	14.0	21.0	8.0	12.0	19.0	14.0	17.0 9	.0 10	.0 11.	0 15.	0 9.0	6.0	16.0	17.0	3.0	10.0	5.0	9.0	37.0 37.	0 37.0	30.0	35.0 3	33.0 7.0	26.0	(55.0 ((55.0 (55	.0 38.0	(46.0)	(49.0) 2	25.0 31.	.0 32.(0 (43.0	0) 36.0	39.0	18.0	18.0 17	.0 20.0	18.0	17.0	(89.0
COR	CINGHI-AILE	UKR 382	Michael Good	803.0	1.515.0	0 4.0	17.0	15.0	11.0	16.0	4.0	7.0	5.0 1	.0 7.0) 13	0 (89	.0 (89.)) (89.0	(89.0	(89.0	(89.0	(89.0	(89.0	89.0	37.0 37. RDG RD	G RDG	13.0	10.0 2	20.0 17.0	0 27.0	(55.0 (RDG) I 36.0 ((55.0 (55 RDG) RD	-,	26.0	34.0	8.0 38.	.0 17.(0 27.0	27.0	25.0	3.0	16.0 15	.0 10.0	15.0		DNC 19.0
oon	SEVEN-FIVE-	SUI 759	Akos Csolto	817.0	1,529.0	0 50	16.0	8.0	2.0	8.0	11.0	5.0	15.0 2	50 10	12	0 (89 DN	- /	,		,	(89.0 DNC)	·	- /	DNC	7.0 12	0 31.0	16.0	3.0 2	21.0 10.0	0 10.0	55.0	21.0 42	0 55.0 RDG	35.0	24.0	26.0 41	0 410	0 29.0	55.0	49.0	10.0	3.0 14	0 20	5.0	12.0	8.0
COR	NINE/PONENTE	HUN	Niccolo Bertola	940.0	,		10.0	(20.0	(20.0	(80.0	(20.0	2.0	20 5	DG) 20		- /	, -	, ,	,	(05.0 DNC)	,	,	DNC	12.0 12	0 20.0	26.0	21.0	30 120	0 50	RDG	10.0 10	0 1.0	7.0	27.0	20 50	5 41.0	17.0	RDG	2.0	2.0	14.0 1.0) 11.0	7.0	7.0	14.0
COR		778 ITA 201			,	_	0 (89.0 C) DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	3.0	3.0 5	.0 5.0) 3.0		.0 (89.0 C) DNC) 89.0 ;) DNC	89.0 DNC		DNC			DNC	12.0 13.	0 29.0	20.0	21.0	0.0 12.0	0 5.0	3.0	10.0 19.	0 1.0	7.0	27.0	5.0 5.0	5.0	17.0	7.0	5.0	2.0	4.0 1.0	11.0	7.0 RDG	RDG	14.0
	EFG	684 SUI	Chris Rast/Favini/Rodion/Fracassoli	li	1,711.0	J 1.0	7.0	2.0	12.0	1.0	2.0	4.0	6.0 1	0.0 3.0	9.0	(89 DN	-,	, .			(89.0 DNC)	,	,	89.0 DNC	2.0 15.	0 4.0	4.0	8.0 1	1.0 1.0	8.0	6.0 4	4.0 5.0	4.0	1.0	3.0 2	2.0 6.0	7.0	3.0	2.0	55.0 RDG		89.0 89.0 DNC DN	IC DNC	0 89.0 C DNC	89.0 DNC	89.0 DNC
COR	TEAM KESBEKE/SIKA/GILL	NED	Ronald Veraar	1,139.() 1,851.(0 9.0	2.0	20.0	22.0	7.0	3.0	2.0	7.0 2	.0 9.0) 7.0	(89 DN	.0 (89.0 C) DNC) (89.0 ;) DNC	(89.0) DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	89.0 DNC	8.0 4.0	20.0	1.0	4.0 2	28.0 3.0	6.0	25.0 8	8.0 21.	0 14.0	6.0	26.0 4	4.0 9.0	22.0) 9.0	13.0	17.0	89.0 8 DNC [89.0 89.0 DNC DN	0.0 89.0 NC DNC) 89.0 C DNC	89.0 DNC	89.0 DNC
COR		636 ITA	Matteo Ivaldi/Francesco Barbi	i 1,451.() 2,163.(0 7.0	13.0	13.0	23.0	11.0	6.0	(89.0 DNC)	(89.0 (DNC) E	89.0 (89 NC) DN	9.0 (89 NC) DN	0.0 (89 IC) DN	.0 (89.0 C) DNC) (89.0 ;) DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	13.0 3.0	2.0	3.0	6.0 2	2.0 8.0	1.0	9.0	12.0 1.0	3.0	10.0	6.0	.0 11.) 3.0	4.0	6.0	28.0	89.0 8 DNC [89.0 89.0 DNC DN	0.0 89.0 NC DNC) 89.0 C DNC	89.0 DNC	89.0 DNC
COR	ATENA	126 SLO	Jure Jerkovic	1,523.0) 2,235.0	0 11.0	19.0	11.0	6.0	20.0	9.0	11.0	13.0 1	5.0 14	.0 1.0	(89 DN	.0 (89.0 C) DNC) (89.0 ;) DNC	(89.0) DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	89.0 DNC	29.0 26	0 10.0	25.0	26.0 2	23.0 30.0	0 14.0	29.0 2	23.0 41.	0 37.0	30.0	35.0 4	3.0 53.) 44.0) 26.0	40.0	8.0	89.0 8 DNC [89.0 89.0 DNC DN	0 89.0 IC DNC) 89.0 C DNC		89.0 DNC
COR	MUSTO RACING	GER 803	Eddy Eich/Kicker Schäfer	1,648.0	2,360.0	0 (89.0 DNC	0 (89.0 C) DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	9.0	1.0 6	.0 12	.0 2.0	(89 DN	.0 (89.0 C) DNC) 89.0 C) DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	89.0 B DNC D	89.0 89.0 DNC DNC	0 89.0 C DNC	15.0 [·]	14.0 25.	0 16.0	24.0	22.0	33.0 2.0	4.0	8.0	37.0	6.0	7.0	12.0 13.	0 12.0	12.0	5.0	9.0
COR	SALTY DOG	779 DEN	Peter Warrer	1,668.0	2,380.0	0 8.0	9.0	14.0	18.0	10.0	16.0	(89.0 DNC)	(89.0 (DNC) E	89.0 (89 0NC) DN	9.0 (89 NC) DN	0.0 (89 IC) DN	.0 (89.0 C) DNC) (89.0 ;) DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	1.0 8.0	25.0	15.0	19.0 1	14.0 6.0	12.0	14.0	11.0 15.	0 7.0	29.0	33.0 2	23.0 30.	J 26.0) 19.0	9.0	31.0	89.0 8 DNC	89.0 89.0 DNC DN	0 89.0 IC DNC	89.0 DNC	89.0 DNC	89.0 DNC
COR	ANGRY DRAGON	— 752 AUT	Norbert Voith	1,741.0) 2,453.(0 25.0	22.0	7.0	10.0	21.0	17.0	18.0	11.0 2 F	5.0 11 RDG	.0 10	0 (89 DN	.0 (89.0 C) DNC) (89.0 C) DNC	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	89.0 DNC	21.0 30.	0 15.0	10.0	27.0 3 F	37.0 37.0 RDG RD0	0 37.0 G RDG	44.0	48.0 38.	0 49.0	28.0	52.0	48.	D 37.0) 51.0	55.0 RDG	55.0 RDG	89.0 DNC	89.0 89.0 DNC DN	0 89.0 IC DNC	89.0 DNC	89.0 DNC	89.0 DNC
COR	PURE	— 716 AUT	Michael Schineis	1,887.0) 2,599.0	0 (89.0 DNC	0 (89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	6.0	4.0 3	.0 19	.0 17	0 (89 DN	.0 (89.0 C) DNC) 89.0 C) DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	23.0 29.	0 17.0	14.0	17.0 2	27.0 26.0	0 4.0	35.0 2	27.0 28.	0 43.0	22.0	19.0	87.0 13.	D 21.0) 47.0	17.0	37.0	89.0 8 DNC 0	89.0 89.0 DNC DN	.0 89.0 NC DNC) 89.0 DNC	89.0 DNC	89.0 DNC
COR	HOD	589 HUN	Attila Bujaky	1,899.0) 2,611.0	0 13.0	8.0	19.0	16.0	25.0	12.0	(89.0 DNC)	(89.0 (DNC) E	89.0 (89 NC) DN	9.0 (89 NC) DN	0.0 (89 IC) DN	.0 (89.0 C) DNC) (89.0 ;) DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	27.0 16	0 11.0	11.0	25.0 1	11.0 29.0	0 28.0	18.0	46.0 22.	0 26.0	27.0	48.0	80.0 45	0 28.0) 35.0	41.0	36.0	89.0 DNC	89.0 89.0 DNC DN	.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DN0
COR	BLACK MAMBA	E 834	Martin Knetig	1,924.0	2,636.0	0 14.0	3.0	12.0	17.0	17.0	13.0	(89.0 DNC)	(89.0 (DNC) E	89.0 (89) NC) DN	9.0 (89 NC) DN	0.0 (89 IC) DN	.0 (89.0 C) DNC) (89.0 ;) DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	14.0 24	0 16.0	5.0	14.0 3	31.0 23.0	0 24.0	89.0 8 DNC 1	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	89.0 8 DNC [89.0 89. DNC DN	.0 89.0 IC DNC	0 89.0 C DNC	89.0 DNC	89.0 DNC	9.0	10.0 3.0	15.0	8.0	23.0 RDG	17.0
COR	ARKANOE ALEALI by MONTURA		Sergio Caramel	1,924.0) 2,636.0	0 16.0	15.0	9.0	20.0	19.0	14.0	(89.0 DNC)	(89.0 (DNC) E	89.0 (89 NC) DN	9.0 (89 NC) DN	0.0 (89 IC) DN	.0 (89.0 C) DNC) (89.0 ;) DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	6.0 14.	0 18.0	20.0	12.0 1	17.0 25.0	0 25.0	89.0 8 DNC 1	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	89.0 8 DNC [89.0 89. DNC DN	.0 89.0 IC DNC) 89.0 C DNC	89.0 DNC	89.0 DNC	8.0	15.0 18.	.0 16.0	10.0	7.0	15.0
COR	IMMAC 24	688 GER	Stefan Gründler	2,029.0) 2,741.(0 (89.0 DNC	0 (89.0 C) DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 8 DNC) E	9.0 89 NC DI	.0 89. IC DN	0 7.0 IC	2.0	7.0	6.0	13.0	7.0	9.0	4.0	2.0	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	89.0 8 DNC D	39.0 89.0 DNC DN0	0 89.0 C DNC	17.0	34.0 33.	0 23.0	14.0	20.0 2	21.0 25.	0 23.0) 13.0	20.0	38.0	89.0 8 DNC 1	89.0 89.0 DNC DN	.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DN0
	TOP GUN	761	Peter Havn	2,123.0) 2,835.0	0 (89.0 DNC	0 (89.0 C) DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 8 DNC) D	9.0 89 NC DI	.0 89 IC DN	0 19. IC	0 8.0	10.0	9.0	5.0	10.0	8.0	6.0	13.0	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	89.0 8 DNC 0	39.0 89.0 DNC DN0	0 89.0 C DNC	16.0	44.0 43.	0 33.0	19.0	21.0	9.0 28.	0 19.0	39.0	24.0	19.0	89.0 DNC	89.0 89.0 DNC DN	.0 89.0	89.0 DNC	89.0 DNC	89.0 DN0
COR	ARIA	DEN 753	Andrea Zerial	2,196.0) 2,908.0	_	0 (89.0 C) DNC)						19.0 1	6.0 21	.0 22	0 (89 DN	.0 (89.0 C) DNC) 89.0	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	32.0 31.	0 22.0	35.0	29.0 3	34.0 33.0	0 32.0	89.0 8	89.0 89. DNC DN	0 89.0	89.0 DNC	89.0 8	89.0 89.	.0 89.0	0 89.0 C DNC	89.0 DNC	89.0 DNC	21.0	22.0 19	.0 22.0	21.0	19.0	20.0
	MAIDOLLIS	ITA 822	Carlo Fracassoli / Gianluca Perego	_) 2,922.(0 (89.0 C) DNC)	100.0	((00.0	(00.0	(00.0	(89.0 8 DNC) F	9.0 89	.0 89.	0 89.	0 89.0 C DNC	.,	00.0	00.0	89.0 DNC	00.0	89.0	89.0 DNC	3.0 7.0	7.0	2.0	2.0 4	4.0 5.0	9.0	89.0 8 DNC I	89.0 89. DNC DN	0 89.0 IC DNC	89.0 DNC	89.0 8 DNC [89.0 89. DNC DN	.0 89.0 IC DNC	0 89.0	00.0	00.0	1.0	2.0 11.	.0 5.0	1.0	3.0	3.0
	RAINBOW	ITA 704	Bent Dietrich	2,218.0) 2,930.0	_) (89.0 C) DNC)	,	,	,	,	,	,								89.0 DNC	89.0 DNC	89.0	89.0 DNC	17.0 5.0	37.0	6.0	5.0 1	10.0 9.0	16.0	43.0	31.0 6.0	11.0	40.0	32.0 2	28.0 36.	0 <u>55.(</u>	0 14.0	32.0	5.0	89.0	89.0 89.0 DNC DN	.0 89.0	89.0	89.0	89.0
COR	IMMAC SPUTNIK	CZE 569	Conrad Brinkmann	2,235.0) 2,947.(0 (89.0 C) DNC)	,	,	,	,	,	,			-	12.0	14.0	17.0	7.0	14.0	18.0	12.0		89.0 89.	0 89.0	89.0	89.0 8	39.0 89.0 DNC DNG	0 89.0	19.0	47.0 40.	0 32.0	43.0	43.0	35.0 34.	.0 55.0 RDC	0 25.0	23.0	34.0		89.0 89.0 DNC DN	.0 89.0	89.0	89.0 DNC	89.0
COR	ARCTUR	GER 485	Andriy Yano	2,238.0) 2,950.0) DNC) 0 (89.0 C) DNC)								_		0 89.0	89.0	89.0 DNC	89.0 DNC	89.0	89.0	89.0 DNC	89.0	11.0 9.0	24.0	18.0	15.0 S	9.0 24.0	0 13.0	23.0	38.0 10.	0 31.0	17.0	28.0	2.0 19	.0 20.0	0 11.0	45.0	51.0	89.0 8	89.0 89.0 DNC DN		89.0	89.0	89.0
COR	MELNOSA	UKR 609	Christian Piringer	2,325.0) 3,037.0	_	25.0	DNC)	DNC) 26.0	DNC)	DNC) 15.0	DNC) 23.0	20.0 2	0.0 22	IC DN	0 (89	.0 (89.0		5.10		DNC (89.0 DNC)	(89.0 DNC)	(89.0	DNC 89.0	34.0 22.	0 28.0	34.0	22.0 2	26.0 28.0	0 29.0	89.0 8	89.0 89. DNC DN	0 89.0 C DNC	89.0	89.0 8	89.0 89.	.0 89.(0 89.0 C DNC	89.0	89.0 DNC	DNC [89.0 8 DNC [C DNC	DNC 89.0	DNC 89.0	DNC 89.0
COR	CYTRUS	AUT 731	Markus Schuepbach	2,355.0) 3,067.0	0 (89.0	0 (89.0 C) DNC)	(89.0	(89.0	(89.0	(89.0	(89.0	(89.0 8	9.0 89	.0 89	DN 0 89.	0 89.0	, -	, ,	,	DNC) 89.0 DNC	,	89.0	DNC 89.0	26.0 23.	0 37.0	37.0	11.0 3	3.0 20.0	0 21.0	89.0	29.0 26.	0 21.0	41.0	DNC [DNC DN 19.0 14.	IC DNC	0 34.0	29.0	14.0	89.0 8	89.0 89.0	C DNC	DNC 89.0	DNC 89.0	DNC 89.0
COR	LAIKA	SUI 191	Lennart Burke	2,373.8	5 3,085.5	5 (80 () (80 D	(80.0	(80.0	(80.0	(80.0	(80.0	(80.0.9	0 0 80	0 80	0 20	C DNC 0 20.0	; DNC 9.0	DNC 19.0	DNC 15.0	DNC 16.5	DNC 16.0	DNC 18.0	DNC 19.0	89.0 89.	0 89 0	RDG 89.0	89.0 8	39.0 89.0	0 89.0	DNC 55.0	41.0 44.	0 48.0	20.0	44.0 5	60.0 43.	.0 39.(0 50.0	46.0	50.0	89.0 8	DNC DN 89.0 89.0	.0 89.0	89.0	DNC 89.0	DNC 89.0
COR	IMMAC DIGIDRONE-	GER 582	Martin Jannsen/Laila Engler	2.375.0) 3.087.0		C) (89.0 C) (89.0	,	,	,	,	,	,				0 19.0	16.0	21.0	14.0	12.0	15.0	11.0		-	-				C DNC	RDG 4	49.0 50.	0 46.0	45.0	42.0 5	5.0 47.	.0 42.(0 48.0	42.0	40.0	DNC [DNC DN 89.0 89.0	C DNC	DNC 89.0	DNC 89.0	DNC 89.0
COR	SOLUTIONS	GER	Ales Zupanc/Potisek Marko	2 385 (3,097 (DNC	0 (89.0 C) DNC)	DNC)	DNC)	DNC)	DNC)	DNC)	DNC) E	A 0 25		0 (80	0 (89)) (89.0	(89.0	(89.0	(89.0	(89.0	(89.0	89.0	DNC DN	C DNC	DNC	DNC [39.0 89.0 DNC DN0	C DNC	89.0 8	89.0 89	0 89 0	89.0	F 89.0 8	RDG	0 89 (0 89 0	89.0	89.0	DNC E	DNC DN	C DNC	DNC 89.0	DNC	DNC
COR	BAD GIRL	SLO 664	Kim Koch Foade	2 305 () 3 107 (0 (80.0) (80.0	(80.0	(80.0	(80.0	(80.0	(80.0	(89.0 9	9.0 80	0 89	0 19	C) DNC	(00.0 DNC) DNC)	(03.0 DNC)	DNC)	(03.0 DNC)	(03.0 DNC)		89.0 90	0 80 0	80.0	89.0	39.0 80.0			DNC DN	C DNC	52.0	DNC [DNC DN	0 55.0	0 46.0	DNC 44.0	03.0 DNC	DNC E	DNC DN	C DNC	DNC	DNC	DNC
		DEN 520		2,090.0	2 400 4		C) (89.0 DNC)										0 00.0	10.0	7.0	10.0	00.0	00.0	00.0							0 89.0 C DNC		40.0 40	0 50.0	50.0	52.0	0.0 40	.0 55.0 RDC	G 50.0	11 .0	40.0	DNC I	11 0 10	C DNC	DNC	0.0	89.0 DN(
	MAD COW	530 SUI	Peter Claeyssens/Killian Wagen											_						_		89.0 DNC								0 89.0 C DNC		43.0 48.			55.0 2	19.0 49.		53.0	50.0	42.0	12.0	1.0 10.	0 17.0			13.0
COR		FRA	Regis Boyer																			89.0 DNC		DNC						0 33.0		42.0 32.				15.0 39.						89.0 89.0 DNC DN			_	
	INFINITY	ва 828 svк	Daniel Kris	2,484.0	3,196.0	0 21.0	21.0	24.0	21.0	27.0 RDG	27.0 RDG	(89.0 DNC)	(89.0 (DNC) E	89.0 (89 0NC) DN	9.0 (89 NC) DN	9.0 9.0 IC)	15.0	13.0	13.0	20.0	11.0	12.0	14.0	11.0	(89.0 (89 DNC) DN	.0 (89.0 C) DNC)	89.0 DNC	89.0 8 DNC D	89.0 89.0 DNC DN0	0 89.0 C DNC	89.0 8 DNC I	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	89.0 8 DNC [89.0 89. DNC DN	.0 89.0 IC DNC	0 89.0 C DNC	89.0 DNC			89.0 89.0 DNC DN				
COR	LENNY	790 EST	Tõnu Tõniste	2,595.0	3,307.0	0 (89.0 DNC	0 (89.0 C) DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 8 DNC) E	9.0 89 NC DN	.0 89 NC DN	0 89. IC DN	0 89.0 C DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	89.0 8 DNC E	89.0 89.0 DNC DN0	0 89.0 C DNC	1.0	2.0 29.	0 5.0	5.0	12.0	1.0 4.0) 11.0	0 7.0	4.0	12.0	89.0 8 DNC	89.0 89.0 DNC DN	0 89.0 IC DNC	89.0 DNC	89.0 DNC	89.0 DNC



Rank	Division	Boat	Nat SailNo	HelmName	Nett	Total S	LO1 SLO	2 SLO3	SLO4 S	SLO5 SL	.O6 AUT7	AUT8	AUT9 AUT	10 AUT11	GER12	GER13 G	ER14 GER	15 GER16	GER17	GER18	GER19	GER20 I	ITA21 ITA	22 ITA23	ITA24 ITA2	25 ITA26 I	ITA27 ITA28	B FRA29	RA30 FRA	31 FRA32	FRA33 FRA	34 FRA35	FRA36	FRA37 FR	A38 FRA3	9 FRA40) ITA41 I	TA42 ITA4	3 ITA44 I	TA45 ITA4	6 ITA47 ITA48
40	COR	STORM CAPITAL SAIL RACING	751 NOR	Peder Jahre	2,600.0	3,312.0 (8 D	39.0 (89.0 NC) DNC) (89.0 () DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	5.0 6	6.0 20.0	8.0	3.0 4.0	7.0	12.0	16.0 12.	0 5.0	10.0	89.0 8' DNC E	9.0 89.0 NC DNC	89.0 8 DNC I	9.0 89.0 DNC DNC	89.0 89.0 DNC
41	COR	STRAMBAPAPA	689 ITA	Luca Bettiati/Conte Ruggero	2,627.0	3,339.0 2	2.0 23.0	25.0	13.0 18	8.0 21.	.0 (89.0 DNC)	(89.0 DNC)	(89.0 (89.0 DNC) DNC	(89.0) DNC)	(89.0 DNC)	(89.0 (8 DNC) DI	9.0 89.0 NC) DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 2 DNC	20.0 18.	0 30.0	27.0 30.0) 32.0 ⁻	11.0 23.0	89.0 8 DNC 1	89.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 DNC	89.0 DNC	89.0 89 DNC D	9.0 89.0 NC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 89.0 DNC DNC
42	COR	WADADLI	633 ITA	Federico Macera/Andrea Amati	2,633.0	3,345.0 2	3.0 18.0	16.0	19.0 1	5.0 22.	.0 (89.0 DNC)	(89.0 DNC)	(89.0 (89.0 DNC) DNC	(89.0) DNC)	(89.0 DNC)	(89.0 (8 DNC) DI	9.0 89.0 NC) DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 2 DNC	24.0 28.	0 33.0	24.0 16.0) 19.0 ;	31.0 31.0	89.0 8 DNC 1	89.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 DNC	89.0 DNC	89.0 89 DNC D	9.0 89.0 NC DNC	89.0 8 DNC I	19.0 89.0 DNC DNC	89.0 89.0 DNC
43		EURO-VOILES	FRA 639	Christophe Barrue	2,681.0	3,393.0 (8 D	39.0 (89.0 NC) DNC) (89.0) DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC 1	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	89.0 8 DNC	89.0 89.0 DNC DNC	26.0	35.0 27.0	12.0	15.0 5.0	13.0	1.0	9.0 21.	0 18.0	7.0	89.0 89 DNC D	9.0 89.0 NC DNC	89.0 8 DNC 1	89.0 89.0 DNC DNC	89.0 89.0 DNC DNC
44	COR	KOOKABURRA	251 AUT	Josef Hackl	2,696.0	3.408.0 (8	39.0 (89.0) (89.0	(89.0 (8 DNC) D	89.0 (89	9.0 19.0	18.0	25.0 18.0 RDG	18.0	(89.0 DNC)	(89.0 89 DNC) DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 2 DNC	28.0 37. RD	0 12.0 G	22.0 24.0	22.0	32.0 18.0	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	89.0 89 DNC D	9.0 89.0 NC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 89.0 DNC DNC
45	YES	ETRUSKA	528	Alessandro Giombetti	2,701.0	3,413.0 (8 D	39.0 (89.0 NC) DNC) (89.0 ;) DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 3 DNC F	37.0 33. RDG	0 26.0	32.0 37.0 RD0) 30.0 (35.0 35.0	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	20.0 2	1.0 21.0	21.0 ⁻	19.0 20.0	89.0 89.0 DNC DNC
46	COR	MELGES.DK	612 DEN	Kris Houmann	2,704.0	3,416.0 (8 D	39.0 (89.0 NC) DNC) (89.0 ;) DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	13.0	80.0 9.0	24.0	9.0 16.0	14.0	17.0	12.0 15.	0 10.0	43.0	89.0 8 DNC [9.0 89.0 NC DNC	89.0 8 DNC I	39.0 89.0 DNC DNC	89.0 89.0 DNC DNC
47		MIMOSA	529	Jan Mattsson	2,705.0	3,417.0 (8 D	39.0 (89.0 NC) DNC) (89.0 ;) DNC)	(89.0 (8 DNC) D	89.0 (89 0NC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	89.0 8 DNC 1	89.0 89.0 DNC DNC	11.0 9	9.0 14.0	25.0	12.0 13.0	16.0	26.0	8.0 33.	0 35.0	11.0	89.0 8 DNC [9.0 89.0 NC DNC	89.0 8 DNC I	39.0 89.0 DNC DNC	89.0 89.0 DNC DNC
48		BLOW - SLAM RACING	FIN 787	Peder Nergaard	2,732.0	3.444.0 (8	39.0 (89.0) (89.0	(89.0 (8	89.0 (89	9.0 (89.0	(89.0	89.0 89.0 DNC DNC	89.0	89.0	89.0 89	0.0 89.0 NC DNC	89.0	89.0 DNC	89.0	89.0	89.0 8	89.0 89.	0 89.0	89.0 89.0 DNC DNC	89.0	89.0 89.0	20.0	.0 31.0	28.0	36.0 7.0	22.0	16.0	25.0 20.	0 25.0	9.0	89.0 89	9.0 89.0	89.0 8	89.0 89.0	
49		BLACK SEAL	NOR 822	Richard Thompson	2,742.0	3,454.0 (8	39.0 (89.0 NC) DNC) (89.0) DNC)	(89.0 (8 DNC) D	89.0 (89) NC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC) 89.0 8	89.0 89.0 DNC DNC	42.0	5.0 7.0	18.0	13.0 25.0	34.0	18.0	24.0 22.	0 16.0	16.0	89.0 8 DNC [9.0 89.0 NC DNC	89.0 8	89.0 89.0 DNC DNC	89.0 89.0 DNC DNC
50		SCHOENHERR	GBR 681	Franz Urlesberger	2,743.0	3.455.0 (8	39.0 (89.0) (89.0	(89.0 (8	89.0 (89	9.0 (89.0	(89.0	89.0 89.0 DNC DNC	89.0	89.0	89.0 89	0.0 89.0 NC DNC	89.0	89.0 DNC	89.0	89.0	89.0 8	89.0 89.	0 89.0	89.0 89.0 DNC DNC) 89.0 8	89.0 89.0	31.0	24.0 37.0	29.0	18.0 15.0	9.0	10.0	34.0 18.	0 11.0	15.0	89.0 89	9 0 89 0	89.0 8	89.0 89.0	89.0 89.0 DNC DNC
51	COR	MAS - WOLFPACK RACING	AUT 283	Fredrik Eriksen	2,757.0			, ,	,	,	, ,	,	89.0 89.0 DNC DNC			89.0 89	0.0 89.0 NC DNC	89.0	89.0 DNC		89.0 8				89.0 89.0 DNC DNC		89.0 89.0 DNC DNC	12.0	2.0 8.0	17.0	55.0 18.0 RDG	18.0	20.0	18.0 31.	0 14.0	32.0					89.0 89.0 DNC DNC
52	COR	SKANEGASEN	NOR 667	Martin Fridh	2,830.0								89.0 89.0 DNC DNC		89.0	89.0 89	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0	89.0	89.0 8	89.0 89.	0 89.0	89.0 89.0 DNC DNC	89.0	89.0 89.0 DNC DNC	27.0	9.0 11.0	42.0	42.0 11.0	24.0	42.0	15.0 32.	0 21.0	52.0	89.0 89	9.0 89.0	89.0 8	89.0 89.0	89.0 89.0 DNC DNC
53	COR	SITTING DUCK	SWE 508	Carl Akerson	2,833.0				ŕ				89.0 89.0 DNC DNC			89.0 89	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0	89.0 8	89.0 8	89.0 89.		89.0 89.0 DNC DNC	89.0	89.0 89.0	24.0	28.0 24.0	19.0	55.0 14.0	27.0	33.0	38.0 40.	0 19.0	20.0	89.0 89			89.0 89.0	89.0 89.0 DNC DNC
54		ELSA	SWE 684	Jesper Bendix	2,852.5								89.0 89.0 DNC DNC			7.0 5.	0 14.0	4.0	16.5	4.0	23.0	6.0 8	89.0 89.		89.0 89.0	89.0	89.0 89.0	89.0	89.0 89.0	89.0 DNC	RDG 89.0 89.0	89.0	89.0	89.0 89.	0 89.0	89.0	89.0 89	9.0 89.0	89.0 8	39.0 89.0	89.0 89.0
55	COR	FLEX TRIM/VILSUND	SUI 765	Jesper Toft									89.0 89.0 DNC DNC		10.0	13.0 17	.0 <u>5.0</u>	16.0	15.0	6.0	RDG 9.0 4	5.0 8	DNC DN 89.0 89.	0 89.0	89.0 89.0	89.0	DNC DNC 89.0 89.0	89.0 8	0NC DNC 09.0 89.0	89.0	DNC DNC 89.0 89.0	89.0	89.0	DNC DN 89.0 89.	0 89.0	89.0	89.0 89	9.0 89.0	89.0 8	39.0 89.0	89.0 89.0
56	COR	BLUE MISS DEVIL	DEN 666	Tomas Skalen	2,855.0				DNC) D (89.0 (8 DNC) D					89.0		89.0 89	9.0 89.0	89.0	89.0	89.0	89.0 8	۱ 89.0 8	DNC DN 89.0 89.	0 89.0	DNC DNC 89.0 89.0	89.0	DNC DNC 89.0 89.0		DNC DNC	27.0	DNC DNC 16.0 54.0	29.0	32.0	DNC DN 29.0 30.			89.0 89	9.0 89.0	89.0 8	DNC DNC 89.0 89.0	89.0 89.0
57	COR	YES SIR NO SIR	SWE 646	Tõnis Haavel	2,864.0		39.0 (89.0) (89.0	(89.0 (8	89.0 (89	9.0 (89.0	(89.0	89.0 89.0	89.0	DNC 89.0	DNC DI 89.0 89	NC DNC 0.0 89.0	DNC 89.0	DNC 89.0	DNC 89.0	DNC I 89.0 8	DNC [DNC DN 89.0 89.	C DNC 0 89.0	DNC DN0 89.0 89.0	0 89.0 8	DNC DNC 89.0 89.0	40.0	i0.0 18.0	34.0	31.0 23.0	55.0	21.0	RDG 27.0 23.	0 26.0	24.0	DNC D	9.0 89.0		DNC DNC 89.0 89.0	89.0 89.0
58	COR	SLIPPERY WHEN	EST 499	Timm Köppe	2.871.0	3.583.0 (8	,	,,		,			DNC DNC 89.0 89.0		DNC 17.0	DNC DI	NC DNC	DNC 12.0	DNC 8.0	DNC 14.0	DNC I	DNC [DNC DN 89.0 89.	C DNC	DNC DNC 89.0	C DNC I	DNC DNC 89.0 89.0	89.0 8	9.0 89.0	89.0	89.0 89.0	RDG 89.0	89.0	89.0 89.	0 89.0	89.0	DNC D	9.0 89.0	DNC [ONC DNC 39.0 89.0	DNC DNC 89.0 89.0
59	COR	WET KORUTV.FI	GER 742	Tomi Hakola	2 871 0								89.0 89.0 DNC DNC		89.0	89.0 89	0 89.0	89.0	89.0	89.0	89.0 8	RDG [DNC DN	C DNC	DNC DNC	C DNC I	DNC DNC	DNC 1	DNC DNC	20.0	DNC DNC 21.0 50.0	51.0	DNC 37.0	DNC DN 35.0 28	0 12.0	DNC 45.0	DNC D	0 89 0	DNC 1	ONC DNC	89.0 89.0
60	COR	GELIKT	FIN 789	Carlo Vroon	2 873 0								89.0 89.0 DNC DNC				NC DNC	5.10	DNC			DNC I	DNC DN	C DNC	DNC DNC	C DNC I	DNC DNC		33.0 55.0	22.0	49.0 36.0	31.0	24.0	33.0 24	0 30.0	22.0	DNC D	0 89 0	DNC I		89.0 89.0
61	COR	STRESEMANN	SUI 439	Robert Plöttner	2,800.0								89.0 89.0 DNC DNC		DNC	17.0 16	NC DNC	89.0 DNC	DNC	DNC	89.0 8 DNC I	DNC [DNC DN	C DNC	DNC DNC	C DNC I	DNC DNC	80.0	RDC	80.0	80.0 80.0	80.0	29.0	80.0 80	0 80.0	80.0	DNC D	0.0 80.0	DNC I)NC DNC	C DNC DNC
62	COR	UNITED 5	GER 377	Jan Kähler									89.0 89.0 DNC DNC		21.0	19.0 10	10.0	10.0	10.0	21.0	17.0	10.0	DNC DN	C DNC	DNC DNC	C DNC I	DNC DNC	DNC I	DNC DNC	C DNC	DNC DNC			DNC DN		-					DNC DNC
02	COR		GER CC4					, ,	,	,	, ,	,	89.0 89.0 DNC		21.0	10.0	4.0	19.0	10.0	21.0	17.0	12.0	09.0 09. DNC DN	C DNC	09.0 09.0 DNC DNC	C DNC I	09.0 09.0 DNC	DNC I	DNC DNC	DNC	09.0 09.0 DNC DNC					09.0 DNC	DNC D	0.0 00 00 00 00 00 00 00 00 00 00 00 00	DNC I	SNC DNC	89.0 89.0 DNC
03		BARMALEY	UKR	Vasyl Gureyev	,	Ď	NC) DNC	(89.0) DNC)	(89.0 (8 DNC) D	89.0 (89)NC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC				NC DNC		-			89.0 E	89.0 89. DNC DN	C DNC	89.0 89.0 DNC DNC	C DNC I	89.0 89.0 DNC DNC	33.0	20.0 30.0	35.0	25.0 29.0	RDG	55.0 RDG	55.0 37. RDG	0 15.0	18.0	DNC D	9.0 89.0 NC DNC	DNC I	DNC DNC	89.0 89.0 DNC DNC
64	COR	NEFELI 24	GER 673	Peter Karrie			NC) DNC	, -,	-,	- /	-, -,	- /	89.0 89.0 DNC DNC		89.0 DNC		NC DNC		89.0 DNC	89.0 DNC		89.0 E	89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	89.0 8 C DNC I	89.0 89.0 DNC DNC	34.0	25.0 47.0	44.0	39.0 37.0	20.0	29.0	43.0 38.	0 31.0	35.0	DNC D	9.0 89.0 NC DNC	DNC I	9.0 89.0 DNC DNC	89.0 89.0 DNC DNC
65		837	837 DEN	Bo Boje	ŕ) (89.0 ;) DNC)	(89.0 (8 DNC) D	89.0 (89)NC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	-	5.10	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 8 DNC I	9.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 IC DNC	89.0 DNC	5.0 8.	.0 9.0	4.0	6.0 8.0	4.0 18.0
66	COR	HURRICANE	SWE 727	Rikard Svanberg			NC) DNC	,,		,	,	,	89.0 89.0 DNC DNC		89.0 DNC	89.0 89 DNC DI	9.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	0 89.0 8 C DNC I	89.0 89.0 DNC DNC	30.0 2	20.0 45.0	41.0	48.0 38.0	36.0	15.0	36.0 45.	0 28.0	47.0	89.0 89 DNC D	9.0 89.0 NC DNC	89.0 8 DNC I	9.0 89.0 DNC DNC	89.0 89.0 DNC DNC
67	COR	ACE	GER 647	Henriette Werneyer									89.0 89.0 DNC DNC		13.0	21.0 21	.0 11.0	21.0	19.0	19.0	20.0	18.0 8 [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 IC DNC	89.0 DNC	89.0 89 DNC D	9.0 89.0 NC DNC	89.0 8 DNC I	9.0 89.0 DNC DNC	89.0 89.0 DNC DNC
68		BOSTIK BAD BOYS	GER 266	Jan Schmidt	2,925.0	3,637.0 (8 D	39.0 (89.0 NC) DNC) (89.0 ;) DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	12.0	16.0 20	0.0 20.0	18.0	21.0	20.0	19.0 2	20.0 8 [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 IC DNC	89.0 DNC	89.0 89 DNC D	9.0 89.0 NC DNC	89.0 8 DNC I	9.0 89.0 DNC DNC	89.0 89.0 DNC DNC
69		LEVANTE	633 ITA	Carlo Brenco	2,935.0	3,647.0 (8 D	39.0 (89.0 NC) DNC) (89.0 5) DNC)	(89.0 (8 DNC) D	89.0 (89)NC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	6.0 4.	.0 4.0	14.0 [·]	3.0 13.0	18.0 15.0
70	COR	FOREVER-G	501 ITA	Marco Di Natale	2,940.0	3,652.0 (8 D	89.0 (89.0 NC) DNC) (89.0 5) DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	17.0 1	7.0 5.0	8.0 [·]	1.0 14.0	6.0 14.0
71	COR	EXILIA	SWE 683	Carl-Johan Pihlgren	2,962.0	3,674.0 (8 D	89.0 (89.0 NC) DNC) (89.0 5) DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	38.0 3	9.0 46.0	40.0	32.0 40.0	41.0	44.0	40.0 42.	0 47.0	21.0	89.0 89 DNC D	9.0 89.0 NC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	
72	COR	NEW TRICKS	546 GBR	Ben Stone	2,964.0	3,676.0 (8 D	89.0 (89.0 NC) DNC) (89.0 5) DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	9.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	45.0 3	32.0 34.0	39.0	37.0 46.0	48.0	40.0	48.0 41.	0 39.0	23.0	89.0 89 DNC D	9.0 89.0 NC DNC	89.0 8 DNC I	9.0 89.0 DNC DNC	89.0 89.0 DNC DNC
73	COR	SMUT	585 DEN	Carsten Bech	2,966.0	3,678.0 (8 D	89.0 (89.0 NC) DNC) (89.0 ;) DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	23.0 RDG	23.0 23 RDG RI	8.0 23.0 DG RDG	23.0 RDG	23.0 RDG	23.0 RDG	23.0 2 RDG I	23.0 8 RDG [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	89.0 89 DNC D	9.0 89.0 NC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 89.0 DNC DNC
74	COR	CAPITAN NEMO (AUS)	563 ITA	Neil Wild & Stephen Gridis (AUS)	2,996.0	3,708.0 (8 D	89.0 (89.0 NC) DNC) (89.0) DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 1 DNC	15.0 25.	0 14.0	21.0 9.0	18.0	27.0 19.0		89.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 IC DNC	89.0 DNC	89.0 89 DNC D	9.0 89.0 NC DNC	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 89.0 DNC DNC
75		ARUNDEL	TA 722	Claudio Ceradini	3,015.0	3,727.0 (8 D	89.0 (89.0 NC) DNC) (89.0 5) DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 2 DNC	22.0 11.0	0 13.0	31.0 23.0	25.0	22.0 20.0	89.0 8 DNC I	89.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	89.0 89 DNC D	9.0 89.0 NC DNC	89.0 8 DNC I	9.0 89.0 DNC DNC	89.0 89.0 DNC DNC
76	COR	DISCO VOLANTE	504 GER	Sebastian Gastl	3,015.0	3,727.0 (8 D	89.0 (89.0 NC) DNC) (89.0) DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	9.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC	89.0 8 DNC 1	89.0 89.0 DNC DNC	55.0 5 RDG I	55.0 55.0 RDG RDC	47.0	33.0 30.0	40.0	50.0	47.0 44.	0 38.0	29.0	89.0 89 DNC D	9.0 89.0 NC DNC			89.0 89.0 DNC
77	COR	CICUTA	682 SUI	Sacha De Micheli	3,047.0	3,759.0 (8 D	89.0 (89.0 NC) DNC	(89.0 DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 3 DNC	31.0 37. RD	0 21.0 G	23.0 20.0	24.0	21.0 22.0	89.0 8 DNC 1	89.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 DNC	89.0 DNC	89.0 89 DNC D	9.0 89.0 NC DNC	89.0 DNC	9.0 89.0 DNC DNC	89.0 89.0 DNC DNC
78	COR	THE DOG'S!	368 GBR	Allen Brown	3,048.0	3,760.0 (8 D	89.0 (89.0 NC) DNC) (89.0 5) DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC	89.0 DNC	89.0 89.0 DNC DNC	41.0	51.0 49.0	45.0	47.0 45.0	32.0	52.0	46.0 54.	0 48.0	46.0	89.0 8' DNC E	9.0 89.0 DNC DNC	89.0 8 DNC 1	9.0 89.0 DNC DNC	89.0 89.0 DNC
79		GOLD DOG 2	FRA 430	Julien Goncalves	3,067.0	3,779.0 (8 D	39.0 (89.0 NC) DNC) (89.0) DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC	89.0 8 DNC	89.0 89.0 DNC DNC	55.0 RDG	0.0 55.0 RDC	50.0	51.0 47.0	46.0	46.0	49.0 52.	0 43.0	41.0	89.0 8 DNC E	9.0 89.0 DNC DNC	89.0 DNC	9.0 89.0 DNC DNC	89.0 89.0 DNC
80		STRIBOG	817 RUS	Sergei Shevtsov	3,071.0	3,783.0 3	.0 5.0	3.0	14.0 13	3.0 7.0	0 (89.0 DNC)	(89.0 DNC)	(89.0 (89.0 DNC) DNC	(89.0) DNC)	(89.0 DNC)	(89.0 (8 DNC) DI	9.0 89.0 NC) DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	89.0 8 DNC	89.0 89.0 DNC DNC	89.0 8 DNC 1	89.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	89.0 8 DNC E	9.0 89.0 NC DNC	89.0 8 DNC 1	9.0 89.0 DNC DNC	89.0 89.0 DNC DNC
81	COR	CORAZON	684 SUI	Claudio Mazzanti	3,071.0	3,783.0 (8 D	89.0 (89.0 NC) DNC) (89.0) DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN	9.0 (89.0 NC) DNC)	(89.0 DNC)	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DI	0.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC 1	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	89.0 8 DNC	89.0 89.0 DNC DNC	89.0 8 DNC 1	89.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	19.0 20	0.0 22.0	19.0 2	20.0 18.0	16.0 89.0 DNC
82		TB Race Team	753 CRO	Tomislav Basic	3,094.0	3,806.0 1	2.0 10.0	6.0	7.0 6.	.0 27. RD	.0 (89.0 DG DNC)	(89.0 DNC)	(89.0 (89.0 DNC) DNC	(89.0) DNC)	(89.0 DNC)	(89.0 (8 DNC) DI	9.0 89.0 NC) DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC [89.0 89. DNC DN	0 89.0 C DNC	89.0 89.0 DNC DNC	89.0 8 DNC	89.0 89.0 DNC DNC	89.0 8 DNC 1	89.0 89.0 DNC DNC	89.0 DNC	89.0 89.0 DNC DNC	89.0 DNC	89.0 DNC	89.0 89. DNC DN	0 89.0 C DNC	89.0 DNC	89.0 8 DNC [9.0 89.0 NC DNC	89.0 8 DNC 1	39.0 89.0 DNC DNC	89.0 89.0 DNC DNC
83		CICLONE	228	Davide Rapotez	3,172.0	3,884.0 2	6.0 26.0	23.0	25.0 23	_			(89.0 (89.0 DNC) DNC				9.0 89.0 NC) DNC		89.0 DNC			_					89.0 89.0 DNC DNC		89.0 89.0 DNC DNC		89.0 89.0 DNC DNC			89.0 89. DNC DN						89.0 89.0	89.0 89.0 DNC DNC
84		ORCA	ITA 643	Helmut Gottwald	3,175.0	3,887.0 (8	39.0 (89.0 NC) DNC) (89.0) DNC)	(89.0 (8 DNC) D	89.0 (89 DNC) DN		16.0	12.0 8.0	14.0	·	(89.0 89	0.0 89.0 NC DNC										89.0 89.0 DNC DNC				89.0 89.0 DNC DNC			89.0 89. DNC DN							89.0 89.0 DNC DNC
			AUT				, 2.13		, 5		,				,	, 5	2.10						211		2.10		2113		2.10		2.10				2.10			2110		2.13	

Ran	k Division	Boat	Nat SailNo	HelmName	Nett	Total	SLO	1 SLC	2 SLO3	SLO4	SLO5	SLO6 A	AUT7 A	UT8 AU	T9 AUT	10 AUT	11 GER1	2 GER13	GER14	GER15	GER16	GER17	GER18	GER19	GER20	TA21 IT	A22 ITA	23 ITA2	4 ITA25	ITA26	ITA27 ITA	28 FRA2	9 FRA30	FRA31	FRA32	FRA33	FRA34	FRA35	FRA36	FRA37	FRA38	FRA39	FRA40	TA41 1	TA42 ITA4	13 ITA44	ITA45	ITA46	ITA47 ITA48
85	COR	BALLYHOO RELOADED	GER 327	Martin Thiermann	3,193.0	0 3,905	.0 (89.0 DNC	(89.0) DNC	0 (89.0 C) DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 1 DNC)	17.0 12	2.0 18.	0 15.0	16.0	(89.0 DNC)	(89.0 DNC)	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC E	89.0 8 DNC I	89.0 8 DNC E	39.0 89 DNC DI	9.0 89.0 NC DN	0 89.0 C DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DN	.0 89.0 IC DNC	89.0 DNC	39.0 8 DNC 1	89.0 8 DNC D	9.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 89.0 DNC									
86		FRANZ ROCKS	406 AUT	Christoph Skolaut	3,194.0	0 3,906	.0 (89.0 DNC	(89.0) DNC	0 (89.0 C) DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 1 DNC)	1.0 2'	1.0 19.	0 17.0	21.0	(89.0 DNC)	(89.0 DNC)	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC E	89.0 8 DNC I	89.0 8 DNC E	39.0 89 DNC DI	9.0 89.0 NC DN	0 89.0 C DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DN	.0 89.0 IC DNC	89.0 DNC	39.0 DNC	89.0 8 DNC D	9.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 89.0 DNC									
87	COR	***	GER 713	Bernd Krüger	3,211.0	3,923	.0 (89.0 DNC	(89.0) DNC	0 (89.0 C) DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 2 DNC)	20.0 23	3.0 17.	0 16.0	20.0	(89.0 DNC)	(89.0 DNC)	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC E	89.0 8 DNC I	89.0 8 DNC E	39.0 89 DNC DI	9.0 89.0 NC DN	0 89.0 C DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DN	.0 89.0 IC DNC	89.0 DNC	89.0 8 DNC D	9.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 89.0 DNC										
88	COR	***	GER 730	Marcus Mörchen	3,228.0	0 3,940	.0 (89.0 DNC	(89.0) DNC	0 (89.0 C) DNC)	(89.0 DNC)	(89.0 DNC)	(89.0 2 DNC) 2	24.0 24	4.0 21.	0 20.0	24.0	(89.0 DNC)	(89.0 DNC)	89.0 DNC	89.0 DNC	89.0 DNC	89.0 8 DNC I	89.0 8 DNC E	89.0 8 DNC I	89.0 8 DNC E	89.0 89 DNC DI	9.0 89.0 NC DN	0 89.0 C DNC	89.0 DNC	89.0 DNC	89.0 89 DNC DN	.0 89.0 IC DNC	89.0 DNC	39.0 DNC	89.0 8 DNC D	9.0 89.0 NC DNC	89.0 DNC	89.0 DNC	89.0 DNC	89.0 89.0 DNC									

Scoring codes used

Code Description DNC Did not compete in current event RDG Percent Penalty, TLE, DNF, DSQ, OCS, DNS, DNC - points base

Sailwave Scoring Software 2.19.8 www.sailwave.com

	Points
	89
sed on current event	Varies

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