ISCYRA Regatta Report **Sun Jun 1st, 2008 *through* Sat Jun 7th, 2008**

2008 Eastern Hemisphere Championship

Regatta reports and photo by Lynn Fitzpatrick.

Final results for four races sailed at Split, Croatia.

Winners Robert Scheidt and Bruno Prada

Official Results:

Star

Place	Boat	Skipper	Crew	Sail #:	Fleet	1	2	3	4	Total
1	BRA 8255	SCHEIDT ROBERT	PRADA BRUNO	BRA 8255	Gua	2.0	4.0	4.0	8.0	18
2	GBR 8345	Percy Iain	Simpson Andrew	GBR 8345	Sol	12.0	3.0	1.0	3.0	19
3	POL 8170	Kusznierewicz Mateusz	Zycki Dominik	POL 8170	Isol	4.0	1.0	11.0	5.0	21
4	CRO 8339	Lovrovic Marin	Mikulicic Sinisa	CRO 8339	Kv	1.0	7.0	6.0	9.0	23
5	ITA 8266	Negri Diego	Viale Luigi	ITA 8266	VE	10.0	2.0	5.0	6.0	23.0001
6	SUI 8296	Marazzi Flavio	De Maria Enrico	SUI 8296	TB	6.0	18.0	2.0	1.0	27
7	NZL 8187	PEPPER Hamish	WILLIAMS Carl	NZL 8187	Isol	8.0	9.0	9.0	4.0	30
8	NOR 8183	Melleby Eivind	Morland Pedersen Petter	NOR 8183	Nor	14.0	16.0	8.0	2.0	40
9	GER 8140	Schlonski Alex	Kleen Frithjof	GER 8140	LuB	9.0	8.0	15.0	11.0	43
10	BRA 8284	GRAEL LARS	JORDÁO MARCELO	BRA 8284	Par	15.0	10.0	7.0	12.0	44
11	POR 8309	Domingos Alfonso	Santos Bernardo	POR 8309	CP	11.0	19.0	10.0	7.0	47
12	CRO 7287	Arapov Mate	Uljevic Ognjen	CRO 7287	Kv	3.0	17.0	20.0	14.0	54
13	SUI 8232	Dannesboe Henrik	Morey Edward	SUI 8232	H	17.0	5.0	16.0	18.0	56
14	CRO 8280	Lovrovic Dan	Lovrovic Marin	CRO 8280	Kv	7.0	21.0	14.0	15.0	57
15	SWE 8352	Loof Fredrik	Ekstrom Anders	SWE 8352	Bk	5.0	6.0	3.0	46.0 [DNC]	60
16	GER 9	Babendererde Johannes	Stanjek Philipp	GER 9	Moh	21.0	14.0	19.0	10.0	64
17	CRO 8360	Misura Marin	Misura Ivan	CRO 8360	Kv	46.0 [OCS]	12.0	12.0	13.0	83
18	ITA 8242	Boggi Lucio	Natucci Edoardo	ITA 8242	Gar	20.0	26.0	21.0	17.0	84
19	HUN 8166	Tenke Tibor	Bendicsek Jozsef	HUN 8166	Ore	19.0	24.0	29.0	16.0	88
20	AUS 7836	Murray Iain	Palfrey Andrew	AUS 7836	LMac	13.0	15.0	17.0	46.0 [DNC]	91
21	FRA 8196	Dabry Raoul	Cotte Tristan	FRA 8196	FdeM	24.0	28.0	22.0	21.0	95
22	ITA 8290	Santoni Silvio	La Porta Manuele	ITA 8290	NG	22.0	11.0	18.0	46.0 [DNC]	97
23	HUN 7026	Martin Viktor	Bezereti Miklos	HUN 7026	Ore	31.0	27.0	27.0	19.0	104
24	GER 8311	Hampe Axel	Conrads Chris	GER 8311	ZuW	25.0	25.0	13.0	46.0 [DNC]	109
25	RUS 8359	Berezhnoy Andrei	Masalov Sergei	RUS 8359	StP	28.0	30.0	30.0	22.0	110
26	GER 8213	Wilhelm Peer	Hollweg Nils	GER 8213	KF	23.0	23.0	25.0	46.0	117

27	AUT 7809	Prey Theodor	Poell Matthias	AUT 7809	AU	32.0	35.0	32.0	[DNC] 20.0	119
28	SUI 8085	Zimmermann Lorenz	Stegmeier Beat	SUI 8085	LuV	16.0	13.0	46.0 [DNF]	46.0 [DNC]	121
29	GER 8154	SCHOTT TOBIAS	Linke Peter	GER 8154	CBM	26.0	20.0	33.0	46.0 [DNC]	125
30	IRL 8261	O Leary Peter	Milne Stephen	IRL 8261	Isol	18.0	22.0	46.0 [DNC]	46.0 [DNC]	132
31	AUT 8146	Kloiber Franz	Muller Michael	AUT 8146	SMA	29.0	32.0	26.0	46.0 [DNC]	133
32	GER 7960	Thurner Frank	Krumnacker Lars	GER 7960	ZuW	27.0	29.0	31.0	46.0 [DNC]	133
33	SUI 8329	Wyss Daniel	Joss Urs	SUI 8329	ZU	46.0 [DNF]	31.0	24.0	46.0 [DNC]	147
34	GER 8346	Weiler Herman	Schmid Thomas	GER 8346	Neu	33.0	34.0	34.0	46.0 [DNC]	147
35	UKR 8119	Bondar Pavlo	Shapovalov Dmytro	UKR 8119	Ukr	34.0	46.0 [DNF]	28.0	46.0 [DNC]	154
36	ITA 8081	Irrera Renato	Cristaldini Corrado	ITA 8081	Pal	30.0	33.0	46.0 [DNF]	46.0 [DNC]	155
37	GER 7577	Paucksch Christian	Knoll Christian	GER 7577	Sta	46.0 [DNF]	46.0 [DNF]	23.0	46.0 [DNC]	161
38	AUT 8226	Spitzauer Hans	Nehammer Christian	AUT 8226	Att	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	184
38	LAT 8135	Cepurnieks Eizens		LAT 8135	isol	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	184
38	ITA 8200	Improta Riccardo	Lupol Andrea	ITA 8200	Cap	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	184
38	IRL 8158	Treacy Max	Shanks Anthony	IRL 8158	Isol	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	184
38	ITA 8344	Tamburini Antonio	Ricci Bento	ITA 8344	Sal	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	184
38	ITA 7549	Nevierov Andrea	Nevierov Alessandro	ITA 7549	FdiT	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	184
38	ITA 8014	Colaninno Nando	Brizzi Santino	ITA 8014	Cap	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	184
38	AUT 8249	Tomasini Roberto		AUT 8249	AU	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	46.0 [DNC]	184

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