

## 2.4M SM 2014

### Preliminärt resultat

#### Overall

Sailed: 4, Discards: 1, To count: 3, Entries: 28, Scoring system: Appendix A

Rank	boat	Sailno	Club	Name	R1	R2	R3	R4	Total	Nett
1st	JJ	364	SSW	Peter Andersson	4.0	(15.0)	1.0	1.0	21.0	6.0
2nd	Blixten	423	GSS	Lennart Heselius	3.0	2.0	2.0	(7.0)	14.0	7.0
3rd	Tors gamla	379	KSSS	Stellan Berlin	2.0	(8.0)	4.0	3.0	17.0	9.0
4th	Fanny	441	WSS	Hans Asklund	1.0	(11.0)	11.0	2.0	25.0	14.0
5th	HH-JaJa	442	SuSS	Hans Ekholm	7.0	1.0	9.0	(12.0)	29.0	17.0
6th	Marie	394	RSS	Håkan Kellner	5.0	4.0	(8.0)	8.0	25.0	17.0
7th	NN	366	LjSS	Matz Brown	(12.0)	7.0	5.0	5.0	29.0	17.0
8th	Blåsningen	373	SSVätt	Klas Andersson	(11.0)	6.0	3.0	9.0	29.0	18.0
9th	Lincia	378	KSSS	Per Ahrbom	9.0	3.0	(23.0)	10.0	45.0	22.0
10th	regatta.nu	446	GKSS	Arne K Larssen	17.0	(19.0)	10.0	4.0	50.0	31.0
11th	TiKi II	425	GSS	Pekka Seitola	6.0	12.0	(16.0)	15.0	49.0	33.0
12th	NN	437	GSS	Claes Bengtson	8.0	10.0	15.0	(18.0)	51.0	33.0
13th	NN	426	VhSS	Sven Asklund	19.0	9.0	6.0	(25.0)	59.0	34.0
14th	Promillan	419	Hass	Mats Millbourn	(14.0)	13.0	7.0	14.0	48.0	34.0
15th	Stradivari	122	GKSS	Hasse Malmsten	16.0	5.0	17.0	(19.0)	57.0	38.0
16th	Golden Delicious	401	VhSS	Anders Kjellberg	18.0	(24.0)	14.0	6.0	62.0	38.0
17th	Ada	400	KSSS	Bertil Grandinson	10.0	(22.0)	19.0	13.0	64.0	42.0
18th	Aussie	391	GKSS	Jonas Palm	15.0	(21.0)	18.0	11.0	65.0	44.0
19th	NN	160	LjSS	Emma Pakki	(22.0)	14.0	13.0	17.0	66.0	44.0
20th	Kalami	448	Hass	Mattias Johnelius	20.0	(23.0)	12.0	20.0	75.0	52.0
21st	x	430	LjSS	Hans Ohlsson	(27.0)	18.0	25.0	16.0	86.0	59.0
22nd	Stella	444	HSS	Ulf Bengtsson	(26.0)	16.0	22.0	21.0	85.0	59.0
23rd	Wild Honey II	376	LjSS	Bo Gullberg	13.0	(28.0)	26.0	23.0	90.0	62.0
24th	Lady LUCKI	233	VJS	Bo Nylund	21.0	(25.0)	21.0	22.0	89.0	64.0
25th	Mini Tonja	422	GUBK	Pelle Schönning	(24.0)	17.0	24.0	24.0	89.0	65.0
26th	Tryggve	424	KSS	Gunilla Larsson	25.0	20.0	20.0	(27.0)	92.0	65.0
27th	Darling	363	HASS	Anders Johansson	23.0	(27.0)	27.0	26.0	103.0	76.0
28th	Grögölingen	298	LjSS	Harald Holmquist	28.0	26.0	(29.0 DNF)	29.0 DNF	112.0	83.0