

**SAILS INVENTORY - MyX - IMX40 SWE 39**

MAINSAILS																		
Id	Short name	HB	MGT	MGU	MGM	MGL	MSW		Area	Year	Measurer	Date	Manufact	Material	Cloth	Usage	Rule	Comment
91413619-01	Main 1 (M-1)	0,185	1,1	2,01	3,49	4,57	22,2			2001	USSA	2001-02-09	North	Aramid 100%	3DL	Retired		IMS Battens
91418725-01	Main 2 (M-2)	<b>0,20</b>	<b>1,16</b>	<b>2,09</b>	<b>3,57</b>	<b>4,61</b>	<b>26,4</b>		49,9	2005	USSA	2005-05-10	North	Aramid 75% / Carbon 25%	3DL 806S	Race	ORCI / SRS	IMS Battens, offset 60 mm
91420307-01	Main 3 (M-3)	0,16	1,13	2,05	3,50	4,56	31,1			2008	North	2008-01-14	North	Aramid 60% / Carbon 40%	3DL 860S TF	Cruising	SRS	Fullbattens
	Trysail									2001			North	Dacron		Race		
JIBS/GENOAS																		
Id	Short name	JH	JGT	JGU	JGM	JGL	LPG	JL	Area	Year	Measurer	Date	Manufact	Material	Cloth	Usage	Rule	Comment
91413619-02	Genua 1 -Light						FP 6,63	FL 15,90		2001	North	2007-04-01	North	Aramid 100%	3DL	Race	ORCI	Akterlik=15,10 Underlik=6,95
91413619-03	Genua 1 - Heavy						<b>6,73</b>	<b>16,02</b>		2001	USSA	2007-02-07	North	Aramid 100%	3DL	Cruising		Not measured since re-cut
91418725-02	Genua 1 - Heavy						<b>6,72</b>	<b>15,93</b>	54,1	2005	North	2007-04-01	North	Aramid 75% / Carbon 25%	3DL 806S	Race	ORCI	Akterlik=15,13 Underlik=7,03
91413619-04	Genua 2						6,10	15,78		2001	North	2007-04-01	North	Aramid 100%	3DL	Race	ORCI	Akterlik=14,93 Underlik=6,40
91413619-05	Genua 3 (Jib)						4,35	15,75		2001	North	2007-04-01	North	Aramid 100%	3DL	Retired		Akterlik=14,79 Underlik=4,65
91420307-02	Genua 3 (Jib)	0,08	0,56	1,08	2,18	3,37	<b>4,57</b>	<b>15,55</b>		2008	North	2008-01-14	North	Aramid 60% / Carbon 40%	3DL 860S TF	Race	ORCI / SRS	
91413619-06	Genua 4 (Jib)						3,23	13,60		2001	USSA	2001-02-14	North	Aramid 100%	3DL	Race	ORCI / SRS	
	Storm Jib									2001			North	Dacron			ORCI / SRS	
SYMMETRIC SPINNAKERS																		
Id	Short name	SL	SMW	SF					Area	Year	Measurer	Date	Manufact	Material	Cloth	Usage	Rule	Comment
	S1, VMG Light Vind	15,74	8,10	7,75						2001			North	Polyamid	0,5 oz	Race	ORCI	
	S2, Light Runner	<b>15,80</b>	<b>8,44</b>	8,06					124,1	2007			North	Polyamid	0,6 oz	Race	ORCI	
	S4, Heavy Runner	15,78	8,10	7,44						2001			North	Polyamid	0,9 oz	Race	ORCI	
	S5, Heavy Reacher	15,67	8,10	<b>8,10</b>						2001			North	Polyamid	1,5 oz	Race	ORCI	
ASSYMETRIC SPINNAKERS																		
Id	Short name	SLU	SLE	ASL	AMG	ASF			Area	Year	Measurer	Date	Manufact	Material	Cloth	Usage	Rule	Comment
		FL	AL		1/2 BR	UL												
	Code 1 Nylon	<b>16,20</b>	<b>15,55</b>	<b>15,80</b>	<b>5,72</b>	<b>8,65</b>			<b>83,60</b>	2009			North	FiberMax (RaceNylon)	3,4 oz	Race	SRS	White
	G3 Gennaker	16,10	15,20	15,65	7,80	8,15	6,56		102,25	2008			North	Nylon		Cruising		
	A2 Assymetric LYS	<b>17,75</b>	15,30		<b>8,67</b>	8,15			<b>118,40</b>	2009			North	Nylon	0,8/0,6oz	Race	SRS	White
	Red measurements in ORCI Certificate: Genua and Symmetric set-up, Main 2 Blue measurement in SRS Certificate: Jib and Assymmetric set-up, Main 3																	