ITEM(6) ITEM(8) ITEM(4) ITEM(11)

EQUIPMENT COMMITTEE Standard notations for description of boats

Nils Nordenstrøm

<u>Documents</u>	Abbreviat	ion	Notation	Units		rence ments	Definition
Hull:							
Proposed Term ISO	LOA L _{max}	5.2.1	Length Over All Maximum length	m			
Proposed Term	LOH	0.2.1	Length of the Hull	m	ERS	D.3.1	
ERS	LON	D.3.1	Hull Length	***	EKS	D.3.1	
IMS	LOA	507	Length Overall				
	LOA		S				
	LONG						
	LOA						
ISO	L _H	5.2.2	Length of the hull				
Proposed Term	OF		Overhang, Forward	m			Horizontal Distance from the foremost part of the hull to the foremost part of the waterplane
EHSC 2005	FO						
IRC	BO		Overhana Aft				Harizantal Distance from the oftweet
Proposed Term	OA		Overhang, Aft	m			Horizontal Distance from the aftmost part of the hull to the aftmost part of the waterplane
IRC	SO						
Proposed Term	FF	400.07	Freeboard, Forward	m	ISO 8666	5.4.3.3	
IMS ISO	FFM	402.3(a) 5.4.3.3	Freeboar Forward, Measured Freeboard, forward				
	F _F	5.4.3.3	<u> </u>		100 000	25.42.4	
Proposed Term IMS	FA FAM	402 3(b)	Freeboard, Aft Freeboard Aft, Measured	m	ISO 8666	5.4.3.1	
ISO	FAIVI F _A	5.4.3.1	Freeboard, aft				
Proposed Term	LWL	0.4.0.1	Length of the Water Line	m	ISO 8666	5 5 2 2	
EHSC	LWL		Length of the water Line	""	130 8000	3 3.2.3	
IRC	LWP						
PHRF	LWL						
ISO	L_{WL}	5.2.3	Waterline length				
Proposed Term	вон		Beam of the Hull	m	ISO 8666	6 5.3.3	
EHSC	BM						
IMS	MB	Appx. 1	Maximum Beam				
IRC ISO	Beam B _H	5.3.3	Beam of the hull				
Proposed Term	BWL	0.0.0	Beam at the Water Line	m	ISO 8666	6531	
EHSC	BWL		beam at the water Line		130 0000	3.3.4	
ISO	B _{WL}	5.3.4	Beam at waterline				
Proposed Term	DSPM		Displacement at Measurement Trim	kg			Displacement at Measurement Trim (to be defined), or as defined by class
IMS	DSPM	524	Displacement in Measurement Trim				rules approved by ISAF
HN	DEPL						
ISO	m _{LCC}	6.3	Light craft mass (includes "working sails")				
Proposed Term	NH		Number og Hulls	inte			Number of hulls
Proposed Term	LMAX		Length of Boat, mutihulls	m	ISO 8666		
Proposed Term Proposed Term	LOO		Beam of Boat, multihulls Length of Outrigger, multihulls	m m	ISO 8666	5.2.2	
Proposed Term	воо		Beam of Outrigger, multihulls	m			
Proposed Term	HM: GL/C	A/AL/ST/W	(Hull Material	stri	ng		Glass/Carbon/Aluminum/Steel/Wood/Ferrocement
Proposed Term	DRM		Draft at Measurement Trim	m			Draft at Measurement Trim, with keel in centreline and in it's lowest position
EHSC2005	DR						
IMS	DHK	528	Maximum Draft Including Keel				
IRC	Draft						
HN	TIRANT	F 4 4 4	Marriagna describé				
ISO	T _{max}	5.4.4.1	Maximum draught				
Keel:							

OFFSHORE COM				ITE
	ICAP SUB-COMMITTE	Ε		ITE
FOUIPMENT COM Proposed Term	MITTEE KT: LK/FK/BK/CB	Keel Type	string	Long Keell/Fin Keel/Bulb
rioposeu reilli	KI. LIVI IVDIVOD	Reel Type	string	Keel/Centreboard
Proposed Term	NPK	Number of Parallel Keels	integer	Number of parallell Keels
Proposed Term	KW	Keel Weight	kg	Keel Weight
Proposed Term	KMF	Keel Material, Fin	string	Fin Material, Lead/Iron/Light
Proposed Term	KMB	Keel Material, Bulb	string	Bulb Materal, Lead/Iron
Proposed Term	CKD	Canting Keel Distance	m	Horizontal distance from the boats
rioposeu reilli	CKD	Canting Reel Distance	111	
				centerplane to the center of gravity of
				the keel, when canted at maximum
Water Ballast:				angle
Proposed Term	WBV	Water Ballast Volume	litre	Water Ballast Volume
IMS		2 Water Ballast Volume	iiiie	Water Banast Volume
Proposed Term	WBD	Water Ballast Distance	m	Horizontal distance from the boats
roposca remi	***************************************	Water Ballast Distance	•••	centerplane to the center of gravity of
				the water ballast volume
Propeller code:				the water banast volume
Proposed Term	PT: FF/SO/S2/S3/NF	Propeller Type	string	Folding or Feathering/Solid/Solid two
		opene. Type	· · · · · · · · · · · · · · · · · · ·	blades/Solid three blades/No Propeller
				or Outboard
Crew:				or outboard
Proposed Term	CW	Maximum Crew Weight	kg	Maximum Crew Weight
Proposed Term	NC	Maximum Number of crew	integer	Maximum Number of Crew
Proposed Term	NCT	Maximum Number of Crew	integer	Maximum Number of crew using
•		using Trapeze	J	Trapeze
Mast and boom li	mits:			·
Proposed Term	Р	Distance between limit marks	m ERS	F.5.5-F.5.4
		on main mast		
ERS	- F.5.5-F.	5 Upper Point-Lower Point		
IMS	P 806	Mainsail Hoist		
IRC	Р			
HN	Р			
PHRF	Р			
ISO	Р	Not defined, but shown in a		
		figure		
Proposed Term	E	Distance to limit mark on mair	nm ERS	F.12.1

Proposed Term	E		Distance to limit mark on main boom	n m	ERS	F.12.1	
ERS		F.12.1	Outer Point Distance				
IMS	E	808.1	Foot of Mainsail				
IRC	E						
HN	E						
PHRF	E						
ISO	E		Not defined, but shown in a				
			figure				
Proposed Term	PY		Distance between limit marks on mizzen mast	m	ERS	F.5.5-F	.5.4
EHSC	MZP						
ERS		F.5.5-F.	5 Upper Point-Lower Point				
IMS	PY	831	Mizzen Hoist				
IRC	PY						
Proposed Term	EY		Distance to limit mark on	m	ERS	F.12.1	
			mizzen boom				
EHSC	MZP						
ERS	MZE	F.12.1	Outer Point Distance				
IMS	EY	833.1	Foot of Mizzen				
IRC	EY						
Proposed Term ERS	DBM		Distance Between Masts	m			Horizontal Distance between Masts
IMS	EB	835	Distance Between Masts				
Foretriangle ERS	:						
Proposed Term	FH		Foretriangle Height above deck/superstructure	m	ERS	F.3.2	
EHSC	FH						
ERS	-	F.3.2	Foretriangle Height				
Proposed Term	SPH		Height of Spinnaker Halyard	m			Height of Spinnaker Hoist, from deck
-			above deck/superstructure				or superstructure to spinnaker halyard when pulled horisontally forward

m ERS

F.3.1

Foretriangle base Foretriangle Base Base of Foretriangle

F.3.1 803

Proposed Term ERS

J J

IMS IRC PHRF

EQUIPMENT CONTROL SUB-COMMITTEE - NOVEMBER 2006 OFFSHORE COMMITTEE EMPIRICAL HANDICAP SUB-COMMITTEE EQUIPMENT COMMITTEE

ITEM(6) ITEM(8) ITEM(4) ITEM(11)

EQUIPMENT COM ISO	IMITTEE J		Not defined, but shown in a figure				ITE
Foretriangle heig	ht IMS:		ngure				
Proposed Term	IG		Height of Genoa hoist	m	IMS	805.1	Alternatively FH
IMS	IG	805.1	Height of Genoa Hoist	1111	IIVIS	603.1	Alternatively FII
PHRF	ı	003.1	rieight of Gerioa Hoist				
			Not defined but about in a				
ISO	1		Not defined, but shown in a				
			figure				A1: 1 0 0 1
Proposed Term	ISP		Height of Spinnaker halyard	m	IMS	805.2	Alternatively SPH
ERS	ISP	805.2	Height of Spinnaker Halyard				
PHRF	ISP						
Poles:							
Proposed Term	SWPL		Spinnaker/Whisker Pole	m	ERS	F.14.1	Alternatively SPL
ERC		F.14.1	Length (end to end) Spinnaker/Whisker Pole length				·
Proposed Term	SPL		Spinnaker Pole Length (Attached to Mast)	m	IMS	804.2	
IMS	SPL	004.2	•				
	-	804.2	Spinnaker Pole Length				
IRC	SPL						
Proposed Term	TPS		Tack Point of Spinnaker	m	IMS	804.3	
IMS	TPS	804.3	Tack Point of Spinnaker	STI	L		
PHRF	BPL						
Rig codes:							
Proposed Term	FT: FR/MH		Foretriangle Type	stri	na		Fractional rig/Mast Head rig
Proposed Term	RT: UN/SL			stri			Una/Sloop/Yawl/Ketch/Scooner/Cat
Proposed Term	MM: CA/AL		Mast Material				Main mast material:
Proposed renn	IVIIVI: CA/AL	131/440	Wast Waterial	stri	ng		
							Carbon/Aluminum/Steel/Wood
Proposed Term	NPS		Number of Pairs of Spreaders	inte	eger		Number of pairs of main mast
							spreaders
HN	Bf						
Sail Lengths							
Proposed Term	F		Foot	m	ERS	G.7.1	
ERS	F	G.7.1	Foot Length	•••		U	
		0.7.1	<u> </u>		EDC	070	
Proposed Term	LE	070	Leech	m	ERS	G.7.2	
ERS	LE	G.7.2	Leech Length				
Proposed Term	LU		Luff	m	ERS	G.7.3	
ERS	LU	G.7.3	Luff Length				
Proposed Term	QW		Quarter Width	m	ERS	G.7.4	
ERŜ	QW	G.7.4	Quarter Width				
Proposed Term	HW		Half Width	m	ERS	G.7.5	
ERS	HW	G.7.5	Half Width			J	
Proposed Term	TQW	<u> </u>	Three Quarter Width	m	ERS	G.7.6	
ERS	TQW	C 7 6	Three-Quarter Width		LINO	0.7.0	
		G.7.6					
Proposed Term	UW		Upper Width	m	ERS	G.7.7	
ERS	UW	G.7.7	Upper Width 7/8				
Proposed Term	TW		Top Width	m	ERS	G.7.8	
ERS	TW	G.7.8	Top Width				
Proposed Term	D		Diagonal	m	ERS	G.7.9	
ERS	D	G.7.9	Diagonal				
Proposed Term	FM		Foot Median	m	ERS	G.7.10	
ERS	FM	G.7.10	Foot Median			3.7.10	
		G.1.10			EDC	0744	
Proposed Term	LP	07	Luff Perpendicular	m	ERS	G.7.11	
ERS	LP	G.7.11	Luff Perpendicular				
Proposed Term	HL		Head Length	m	ERS	G.7.12	
ERS	HL	G.7.12	Head Length				
Proposed Term	ST: M/Z/H/S	S/A/MS/ZS	S Sail Type	stri	ng		Main/Mizzen/Headsail/Spinnaker/Asym metric Spinnaker/Main Staysail/Mizzen Staysail
ERS							Jayoun
Mainsail:							
Proposed Term	MT: TR/GA	1	Mainsail trype	stri	r ERS	Subse	c Trilateral/Gaff or similar with four corners
	BE/GA						
ERS	52,57	Subs A	a Trilateral/Gaff etc.				
Proposed Term	MF MF	Subs. A	Main Foot	m	ERS	G.7.1	
EDC	IVII	C 7 4	Foot Longth				
ERS		G.7.1	Foot Length				
Proposed Term	MLE MLE		Main Leech	m	ERS	G.7.2	
ERS		G.7.2	Leech Length				
Proposed Term	MLU		Main Luff	m	ERS	G.7.3	
	MLU						
FRS		G 7 3	Luff Length				

G.7.3 Luff Length

ERS

FOLIPMENT COMMITTEE ITEM(11) Main Quarter Width ERS G.7.4 **Proposed Term** MQW **ERS** Quarter Width G.7.4 IMS MGL Mainsail Girth, Lower 826.1 Proposed Term Main Half Width MHW ERS G.7.5 m **ERS** G.7.5 Half Width IMS MGM 826.1 Mainsail Girth, Mid IRC MHW Main Three Quarter Width **Proposed Term** MTQW **ERS** G.7.6 ERS G.7.6 Three-Quarter Width IMS Mainsail Girth, Upper MGU 826.1 **IRC** MTW Main Upper Width **Proposed Term** MUW **ERS** G.7.7 m **FRS** G.7.7 Upper Width 7/8 **IMS** MGT 826.1 Mainsail Girth, Top MUW **IRC** Proposed Term Main Top Width MTW extended as necessary for ERS G.7.8 MTW m rounded leech. Se ERS G.5.5 and the corresponding figure. **EHSC** MTW **ERS** G.7.8 Top Width Headboard of Mainsail IMS HB 824 **Proposed Term** ERS MFM Main Foot Median G.7.10 m **EHSC** MFM **ERS** G.7.10 Foot Median Proposed Term MHL **Main Head Length** m **ERS** G.7.12 **EHSC** MHL **ERS** G.7.12 Head Length Proposed Term 7F Mizzen Foot G.7.1 FRS m MZF **EHSC ERS** G.7.1 Foot Length Proposed Term ERS ZLE G.7.2 Mizzen Leech m **EHSC** MZLE **ERS** G.7.2 Leach Length **Proposed Term** 71 U **ERS** G.7.3 Mizzen Luff m **EHSC** MZLU **ERS** G.7.3 Luff Length **Proposed Term** ZQW Mizzen Quarter Width G.7.4 m **ERS EHSC** MZQW **ERS** Quarter Width G.7.4 Mizzen Girth, Lower MGLY IMS 838 **Proposed Term** ZHW Mizzen Half Width **ERS** G.7.5 EHSC MZHW Half Width **ERS** G.7.5 IMS MGMY 838 Mizzen Girth, Mid PHRF MGM Proposed Term ZTQW Mizen Three Quarter Width **ERS** G.7.6 m **EHSC MZTQW** Three-Quarter Width **ERS** G.7.6 MGUY IMS 838 Mizzen Girth Upper PHRF MGU Proposed Term Mizzen Upper Width ERS ZUW m G.7.7 EHSC MZUW **ERS** G.7.7 Upper Width 7/8 IMS **MGTY** 838 Mizzen Girth, Top PHRE MGT **Proposed Term ZTW** Mizzen Top Width **ERS** G.7.8 EHSC MZTW **ERS** Top Width G.7.8 IMS HBY 836 Headboard of Mizzen **Proposed Term** ZFM Mizzen Foot Median **ERS** G.7.10 m M7FM **EHSC ERS** G.7.10 Foot Median Proposed Term ZHL Mizzen Head Length ERS G.7.12 m **EHSC** MZHL **ERS** G.7.12 Head Length Headsail: **Proposed Term** HF **Headsail Foot** m **ERS** G.7.1 **EHSC** JF **ERS** G.7.1 Foot Length **Proposed Term** HLE **ERS** G.7.2 **Headsail Leech** m **EHSC** JLE **ERS** G.7.2 Leach Length HLU **Proposed Term ERS** G.7.3

Headsail Luff

m

EMPIRICAL HANDI EQUIPMENT COMI EHSC								ITEM
		COMMITTEE	:					ITEM(
_1100	JLU							I I ⊏IVI(
ERS		G.7.3	Luff Length					
RC	LL							
łN	GG							
Proposed Term	HQW		Headsail Quarter Width	m	ERS	G.7.4		
HSC	JQW	_						
RS		G.7.4	Quarter Width					
roposed Term	HHW		Headsail Half Width	m	ERS	G.7.5		
HSC	JHW							
RS		G.7.5	Half Width					
RC	HHW							
roposed Term	HTQW		Headsail Three Quarter Width	m	ERS	G.7.6		
HSC	JTQW	0.70	TI O . MEN					
RS	1111111111	G.7.6	Three-Quarter Width		FDO	077		
Proposed Term	HUW		Headsail Upper Width	m	ERS	G.7.7		
HSC	JUW	077	Line on Michile 7/0					
RS	I ITIA/	G.7.7	Upper Width 7/8		EDC	070		
roposed Term	HTW		Headsail Top Width	m	ERS	G.7.8		
:HSC :RS	JTW	670	Top Width					
Proposed Term	HFM	G.7.8	Top Width Headsail Foot Median	m	ERS	G.7.10		
roposea rerm EHSC	JFM		HEAUSAH FUUL WEUIAN	m	EKS	G.7.10		
ERS	JE IVI	G.7.10	Foot Median					
Proposed Term	HLP	9.7.10	Headsail Longest	m	ERS	G.7.11		
roposeu reiiii	IILF		Perpendicular	111	LUG	G.7.11		
EHSC	JLP		r ei periulculai					
RS	JLI	G.7.11	Luff Perpendicular					
MS	LPG	813	Longest Perpendicular of jibs					
RC	LP	013	Longest respendicular or jus					
IN	LPG							
HRF	LP							
pinnaker code:								
philianol codo.	SC: NS/S	S/AC/AP	Spinnaker Code	strir	าต		No Spinnaker/Symmetric	
			•		Ü		Spinnaker/Asymmetric tacked in	
Symmetric Spinna	akor:						CenterLine/Asymmetric on Pole	
Proposed Term	SF		Spinnaker Foot	m	ERS	G.7.1		
RS	3F	G.7.1	Foot Length		EKS	G.7.1		
MS	SF	821	Symmetric Spinnaker Foot					
VIO	Oi.	021	Length					
RC	SF		Longar					
PHRF	SF							
Proposed Term	SLE		Spinnaker Leech	m	ERS	G.7.2		
Proposed Term	SLU		Spinnaker Luff	m	ERS	G.7.3		
Proposed Term	SL		Spinnaker Luff/Leech	m	ERS	G.7.2/0	3.7.3	
RS	0_	G 7 2/G	Luff/Leach Length			0.7.27	5.7.0	
MS	SL	820	Symmetric Spinnaker Luff/Leach					
NG RC	SLE	020	Symmetric Opinitater Lun/Leach					
IN	SLE							
	SL SL							
PHRF			Chinnelos Marrianos 140 del		INAC	040 4		
	SMW		Spinnaker Maximum Width	m	IMS	819.1		
•	CAMAI	040	Symmetric Spinnaker Maximum					
RS	SMW	819						
:RS RC	SMW	819						
RS RC IN	SMW SMW	819						
RS RC IN Proposed Term	SMW		Spinnaker Quarter Width	m	ERS	G.7.4		
RS RC IN Proposed Term RS	SMW SMW SQW	819 G.7.4	Quarter Width					
RRS RC HN Proposed Term RRS Proposed Term	SMW SMW	G.7.4	Quarter Width Spinnaker Half Width	m m	ERS ERS	G.7.4 G.7.5		
RS RC IN Proposed Term RS Proposed Term RS	SMW SMW SQW		Quarter Width					
RS RC IN Toposed Term RS Toposed Term RS	SMW SMW SQW	G.7.4	Quarter Width Spinnaker Half Width					
RS RC RC ROPOSED TERM RS ROPOSED TERM RS RS RC	SMW SMW SQW	G.7.4	Quarter Width Spinnaker Half Width					
RS RC roposed Term RS roposed Term RS RC roposed Term	SMW SMW SQW SHW	G.7.4	Quarter Width Spinnaker Half Width Half Width	m	ERS	G.7.5		
RS RC roposed Term RS roposed Term RS RC roposed Term RS	SMW SMW SQW SHW	G.7.4 G.7.5	Quarter Width Spinnaker Half Width Half Width Spinnaker Three Quarter	m	ERS	G.7.5		
Proposed Term RS RC Proposed Term RS RC Proposed Term RS Proposed Term RS	SMW SMW SQW SHW SHW STQW	G.7.4 G.7.5 G.7.6	Quarter Width Spinnaker Half Width Half Width Spinnaker Three Quarter Three-Quarter Width Spinnaker Upper Width	m m	ERS	G.7.5 G.7.6		
Proposed Term RS RC Proposed Term RS RC Proposed Term RS Proposed Term RS	SMW SMW SQW SHW SHW STQW	G.7.4 G.7.5	Quarter Width Spinnaker Half Width Half Width Spinnaker Three Quarter Three-Quarter Width Spinnaker Upper Width Upper Width 7/8	m m m	ERS ERS	G.7.5 G.7.6 G.7.7		
Proposed Term ERS	SMW SMW SQW SHW SHW STQW	G.7.4 G.7.5 G.7.6 G.7.7	Quarter Width Spinnaker Half Width Half Width Spinnaker Three Quarter Three-Quarter Width Spinnaker Upper Width Upper Width 7/8 Spinnaker Top Width	m m	ERS	G.7.5 G.7.6		
Proposed Term RS	SMW SMW SQW SHW SHW STQW SUW	G.7.4 G.7.5 G.7.6 G.7.7 G.7.8	Quarter Width Spinnaker Half Width Half Width Spinnaker Three Quarter Three-Quarter Width Spinnaker Upper Width Upper Width 7/8 Spinnaker Top Width Top Width	m m m	ERS ERS	G.7.5 G.7.6 G.7.7		
Proposed Term ERS	SMW SMW SQW SHW STQW STQW STW	G.7.4 G.7.5 G.7.6 G.7.7	Quarter Width Spinnaker Half Width Half Width Spinnaker Three Quarter Three-Quarter Width Spinnaker Upper Width Upper Width 7/8 Spinnaker Top Width Top Width Spinnaker Headboard	m m m	ERS ERS ERS	G.7.5 G.7.6 G.7.7		
Proposed Term ERS RC HN Proposed Term ERS	SMW SMW SQW SHW SHW STQW SUW	G.7.4 G.7.5 G.7.6 G.7.7 G.7.8 818	Quarter Width Spinnaker Half Width Half Width Spinnaker Three Quarter Three-Quarter Width Spinnaker Upper Width Upper Width 7/8 Spinnaker Top Width Top Width Spinnaker Headboard Spinnaker Diagonal	m m m	ERS ERS	G.7.5 G.7.6 G.7.7		
Proposed Term ERS	SMW SMW SQW SHW STQW STQW STW HBS SD	G.7.4 G.7.5 G.7.6 G.7.7 G.7.8	Quarter Width Spinnaker Half Width Half Width Spinnaker Three Quarter Three-Quarter Width Spinnaker Upper Width Upper Width 7/8 Spinnaker Top Width Top Width Spinnaker Headboard Spinnaker Diagonal Diagonal	m m m	ERS ERS ERS	G.7.5 G.7.6 G.7.7 G.7.8		
RS RC IN Proposed Term RS RC Proposed Term RS RS Proposed Term	SMW SMW SQW SHW STQW STQW STW	G.7.4 G.7.5 G.7.6 G.7.7 G.7.8 818 G.7.9	Quarter Width Spinnaker Half Width Half Width Spinnaker Three Quarter Three-Quarter Width Spinnaker Upper Width Upper Width 7/8 Spinnaker Top Width Top Width Spinnaker Headboard Spinnaker Diagonal Diagonal Spinnaker Foot Median	m m m	ERS ERS ERS	G.7.5 G.7.6 G.7.7		
RS RC N roposed Term RS roposed Term RS RC roposed Term RS	SMW SMW SQW SHW STQW STQW STW HBS SD	G.7.4 G.7.5 G.7.6 G.7.7 G.7.8 818	Quarter Width Spinnaker Half Width Half Width Spinnaker Three Quarter Three-Quarter Width Spinnaker Upper Width Upper Width 7/8 Spinnaker Top Width Top Width Spinnaker Headboard Spinnaker Diagonal Diagonal	m m m	ERS ERS ERS	G.7.5 G.7.6 G.7.7 G.7.8		

EQUIPMENT CON	TROL SUB-0	COMMITTE	E - NOVEMBER 2006					ITEM
OFFSHORE COM	MITTEE							ITEM
EMPIRICAL HAND EQUIPMENT COM	IMITTEE	OMMITTE	E					ITEM
EHSC	ASF							,
ERS		G.7.1	Foot Length					
IMS	ASF	821	Asymmetric Spinnaker Foot					
IRC	SF							
HN	SF							
PHRF	SF							
Proposed Term	ALE		Asymmetric Spinnaker Leech	m	ERS	G.7.2		
EHSC	ASLE		noyimnouro opinianoi 2000ii			0		
ERS	AOLL	G.7.2	Loach Longth					
	0. =		Leach Length					
IMS	SLE	820.2(a)	Asymmetric Spinnaker Leech					
IRC	SLE							
HN	SLE							
PHRF	SLE							
Proposed Term	ALU		Asymmatric Spinnaker Luff	m	ERS	G.7.3		
EHSC	ASLU		Acymmanio opinianoi zun	•••		00		
	ASLU	0.7.0	Leaff Lanarille					
ERS		G.7.3	Luff Length					
MS	SLU	820.2(b)	Asymmetric Spinnaker Luff					
RC	SLU							
ΗN	SLU							
PHRF	SLU							
Proposed Term	AL		Asymmetric Spinnaker	m			Calculated from ASLU and ASLE	
PHRF	SL		Augminionio Opiniakei				Caroanated Holli AGEO alla AGEE	
			A		FDC			
Proposed Term	AQW		Asymmetric Spinnaker	m	ERS	G.7.4		
EHSC	ASQW							
ERS		G.7.4	Quarter Width					
Proposed Term	AHW		Asymmetric Spinnaker Half	m	ERS	G.7.5		
HSC	ASHW		то,					
ERS	AOHW	G.7.5	Half Width					
-								
MS	AMG	822	Asymmetric Spinnaker Mid Girth	1				
RC	SHW							
ΗN	SMG							
PHRF	ASMG							
Proposed Term	ATQW		Asymmetric Spinnaker Three	m	ERS	G.7.6		
EHSC	ASTQW		Asymmetric opiniaker rince	•••	LINO	0.7.0		
	ASTQW	0.7.0	There are Organization Addition					
ERS		G.7.6	Three-Quarter Width					
Proposed Term	AUW		Asymmetric Spinnaker Upper	m	ERS	G.7.7		
EHSC	ASUW							
ERS		G.7.7	Upper Width 7/8					
Proposed Term	ATW		Asymmetric Spinnaker Top	m	ERS	G.7.8		
EHSC	ASTW		3					
PHRF	SMU							
	SIVIO	0.70	Ton Minish					
ERS		G.7.8	Top Width					
Proposed Term	AD		Asymmetric Spinnaker	m	ERS	G.7.9		
EHSC	ASD							
ERS		G.7.9	Diagonal					
Proposed Term	AFM	-	Asymmetric Spinnaker Foot	m	ERS	G.7.10		
EHSC	ASFM		ycuic opiiliakei i oot		LING	5.7.10		
	ASTIVI	07	Foot Modic					
RS		G.7.10	Foot Median					
Proposed Term	ALP		Asymmetric Spinnaker Luff	m	ERS	G.7.11		
Sail Areas:								
Proposed Term	FTA		Fore Triangle Area	m*	m		IG*J/2	
Proposed Term	MTA		Main Trangle Area	m*			P*E/2	
Proposed Term	ZTA		Mizzen Triangle Area				PZ*EZ/2	
			<u> </u>	m*				
Proposed Term	HTA		Head Sail Triangle Area	*			HLU*HLP/2	
Proposed Term	MSA		Main Sail Area	m*	m		(E/2+MQW+MHW+MTQW+MTW/2)	*P/4
Proposed Term	ZSA		Mizzen Sail area	m*	m		(E7/2±70\N, 7U\N, 7TO\N, 7T\N/0*	D7/2
Toposea Term	ZSA		wiizzen sail area	m*	111		(EZ/2+ZQW+ZHW+ZTQW+ZTW/2)*	r <i>L</i> /2
Proposed Term	HSA		Head Sail Area	m*	m		If Roach = (HLU*HLP)/2+(2/3)*(HH	W-
							HLP/2)*HLE, else = HTA	
Proposed Term	SSA		Symmetric Spinnaker Sail	m*	m		1,032*(SL*SF/2+(2/3)*SL*(SHW-	
			Area				SF/2))=1,03*SL*(4*SHW+SF)/6. With	h no
							SF: 0,855*SL*SHW (corresponds t	
							SF=0,97*SHW)	
Proposed Term	ASA		Asymmetric Spinnaker Sail	m*	m		AL*AF/2+(2/3)*AL*(AHW-	
. spessu reini			Area				AF/2)=AL*(4*AHW+AF)/6;	
			AIGA					
							AI /AIII.A! E//C	
	Ma						AL=(ALU+ALE(/2	
Proposed Term	None			m*	m		AL=(ALU+ALE(/2	
Proposed Term SO	None A _S	5.5.2	Projected sail area	m*	m		AL=(ALU+ALE(/2	