

Sail No:

ITEM No.	RULE No.	MEASUREMENT	MIN. (mm)	ACTUAL (mm)	Max. (mm)
MAST					
85	C.11.3 (a)	Manufacturer's Name:		#REF!	
86	C.12.1 (a)	Material		Aluminum alloy	
87	C.12.4	Mast spar deflection when loaded at 3500 mm from the mast datum point, and supported horizontally at the upper point and a point not more than 100mm from the heel: fore-and-aft (load 25kg)			200
88	C.12.4	transverse (load 15kg)			130
89	C.12.4	permanent bend fore-and-aft			40
90 (a)	C.12.4	Mast spar cross section between MDP and 5010 mm; Transverse	55		75
(b)	C.12.4	Mast spar cross section between 1550 mm and 5010 mm; fore-and-aft	65		75
91	C.12.4	Mast limit mark width	10		
92(a)	C.12.4	Lower point height			1055
(b)	C.12.4	Upper point height (from lower point)			5750
(c)	C.12.4	Forestay height	4995		5025
(d)	C.12.4	Jib halyard height	4870		
(e)	C.12.4	Trapeze wire height	4910		5110
(f)	C.12.4	Shroud height	4995		5025
(g)	C.12.4	Spinnaker pole fitting: height	1240		1260
(h)	C.12.4	projection			40
(i)	C.12.4	Spinnaker hoist height	5150		5170
(j)	C.12.4	Spinnaker halyard projection device, distance from spar			60
(k)	C.12.4	Spreader height	2790		2810
(l)	C.12.4	Distance from mast datum point to centre of gravity	2800		
93	C.12.4	Distance between the aft face of the mast and the gooseneck pivot			35
94	C.12.5	Mast weight	10.0kg		
95	C.12.3 (a)(2)	Upper point stopper		YES / NO	

ISAF Plaque No:

2007.12.12

Sail No:

ITEM No.	RULE No.	MEASUREMENT	MIN. (mm)	ACTUAL (mm)	Max. (mm)
BOOM					
96	C.11.3 (a)	Manufacturer's name:.		#REF!	
97	C.13.1 (a)	Material		Aluminum alloy	
98	C.13.4	Boom spar deflection : vertical			50
99 (a)	C.13.4	Boom spar cross section vertical	54		72
(b)	C.13.4	transverse	38		
100	13.1	Distance from the mast to attachment point of the kicking strap	580		620
101	C.13.4	Outer point distance			2650
102	C.13.4	Limit mark width	10		
103	C.13.3 (a)(5)	Outer point stopper		YES / NO	
SPINNAKER BOOM					
104	C.14.5	Spinnaker pole length			1900
RIGGING					
105 (a)	C.15.2 (a)(1)	Diameter of fore stay	2.3		
(b)	C.15.2 (a)(2)	Diameter of shrouds	2.3		
(c)	C.15.2 (a)(3)	Diameter of trapeze wires	2.3		

ISAF Plaque No

2007.12.12