ISAF
2480

4.2.3.5	St. 2	907	< 1040	Maximum width of cockpit
	St. 3	1058	< 1120	
	St. 4	1012	< 1100	
	St. 5	908	< 1000	
4.2.3.6	45 <	48	< 55	Crown of transom over sheer
4.2.3.7	Max:	5	< 10	Distance from deck to straight line
4.2.3.10		COMP		"Complies" (rounding of corners)
4.2.3.1	$\frac{16}{70}X <$	20 / 72	$< X\frac{26}{80}$	Thwart dimensions
	-10 <	5	< 50	Distance to Station 4
		74 / 109	< 130	Distance below sheer
4.2.3.8	1350 <	1408	< 1450	Length of foredeck
	550 <	604	< 650	Length of aft deck

4.2.4 CENTREBOARD AND CASE

4.2.4.1	8 <	9.5	< 12	Centreboard case gap
4.2.4.2		COMP		"Complies" (centreboard rubbers)
4.2.4.3	40 <	47	< 50	Distances from pivot to keel
4.2.4.4		2070	> 2050	Distance from A.M.P.

4.3 CENTREBOARD

4.3.1		COMP		"Complies" (construction material and thickness)

CENTREBOARD SHAPE

4.3.2.2	885 <	886	< 895	Large radius
4.3.2.3	30 <	31	< 40	Small radius
4.3.2.4	815 <	824	< 825	Chord length
4.3.2.5		24	< 25	Bevel
4.3.2.6		COMP		"Complies"
4.3.3		11-3	< 16 kg	Weight
4.3.4		700	< 700	Centreboard projection

FLOORBOARDS

4.2.5.1		COMP		"Complies" (area)
4.2.5.2		COMP		"Complies" (support straight)
4.2.5.3	800 <	855	St. 2	Floorboards width
	880 <	982	St. 3	
	720 <	955	St. 3	
4.2.5.4	285 <	301	St. 2	Floorboards
	325 <	340	St. 3	
	375 <	378	St. 4	Distances below sheer
	375 <	399	St. 5	Optional floorboards or double bottom
	390 <	400	St. 6	

4.2.6 MAST BEARINGS

4.2.6.2		48	< 50	Distance from mast heel to keel
4.2.6.3		2.5	< 5	Mast bearings max. play
		5.0	< 5	
4.2.6.4		COMP		"Complies" (bearings material)
4.2.6.5		COMP		"Complies" (fixed when racing)

4.2.7 BUOYANCY EQUIPMENT

4.2.7.1		COMP		"Complies" (float level)
4.2.7.3		COMP	< 5	"Complies" (4 tanks)
4.2.7.6		COMP	< 5	"Complies" (cockpit buoyancy)
4.2.7.7		COMP		"Complies" (fastenings)

4.2.8 MISCELLANEOUS ITEMS

4.2.8.1		24	< 25	Sheerguard width
		25	< 35	Height
4.2.8.3		MIL	< 150	Number and dimensions of transom holes
		MIL	< 30	
4.2.8.4		COMP		"Complies" (traveller)
4.2.8.5		COMP		"Complies" (fittings)

4.5 HULL WEIGHT

4.5.1		COMP		"Complies" (clean and dry)
4.5.2.1	120 <	120		Hull weight
4.5.2.3		5	< 5	Correctors overall weight

HULL WEIGHT DISTRIBUTION AND CENTRE OF GRAVITY

4.5.3.1	32.08	36.10		T_1, T_2
4.5.3.2	2040 <	2135	< 2290	Centre of gravity to transom
4.5.3.3	210 <	246		Centre of gravity to underneath of hull
4.5.3.4	1100 <	1102		Radius of gyration