

HUVUD SID 2

International Europe Class RUDDER Measurement Form, Page 1 of 2

PART 3 - Rudder					
ITEM NO	RULE NO	MEASUREMENT	MIN (MM)	ACTUAL	MAX (MM)
3.8	3.4	Rudder Blade - (Measurement Diagram and Notes)			
		(a) Maker's Name: <u>SCS</u>			
		(b) Identification Code: <u>520</u>			
3.9	3.4.1	Is the rudder blade, as far as can be established without destructive testing made of permitted materials?		Yes/No	
3.10	3.4.1	(a) If of hollow construction is there a drain hole at not more than 80mm from the upper edge?		Yes/No	
		(b) Is the profile of the blade such that when positioned over a template of the maximum and minimum permitted profiles it is concurrently not greater than the maximum nor smaller than the minimum?		Yes/No	
3.11	3.4.2	Maximum distance of the trailing edge from a straight edge placed against it, except at the top and bottom radii.		< 0.5	2.5
3.12	3.4.2	Thickness			
		(a) below a line 85mm from the bottom of the blade		19.5	22
		(b) above a line 85mm from the top of the blade			
		(i) Minimum, except within 20mm of edges	18	29	
		(ii) Maximum			22
(iii) Difference	0	20.2 0.2	1		
(c) at thickest point in any section between limits of (a) and (b)	18	21.00	22		
(d) If of hollow construction are the thickness limits not exceeded if sub or super atmospheric pressure is applied at the drain hole by blowing or sucking?			Yes/No		
3.13	3.4.3	Distance of the centre of the pivot hole from the top of the board	70	89	
3.14	3.4.4	Weight of rudder blade including haul down lanyard but excluding pivot bolt. (Note: Corrector weights are not permitted)	0.9 kg	1.30 kg	

Measurer's signature: No de

Date: 9.7.00 Stamp:



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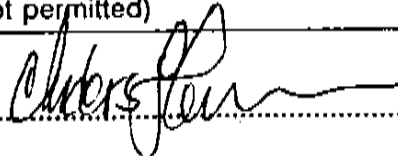
ITEM NO	RULE NO	MEASUREMENT	MIN (MM)	ACTUAL	MAX (MM)
3.15	3.4.5	Rudder Stock and Tiller Assembly - (Measurement Diagram and Notes)			
		(a) Maker's Name: JCS			
		(b) Identification Code: JCS			
3.16	3.4.5(iv)	Are the fittings corresponding the drawing?			
		(a) distance underside of tiller to bearing surface of top fitting	30 mm	30	
		(b) distance of bearing surfaces	133 mm	ok	135 mm
		(c) diameter of pintles		8	8 mm
3.17	3.4.5(v)	Weight of complete rudder stock, tiller and tiller extension assembly including pivot bolt but excluding the rudder blade. (Note: Corrector weights are not permitted)	1.25 kg	1.27 kg	

Measurer's signature: Nodu Date: 9.7.00 Stamp: \_\_\_\_\_



ITEM NO	RULE NO	MEASUREMENT	MIN (MM)	ACTUAL	MAX (MM)
<b>PART 3 - CENTREBOARD AND RUDDER</b>					
3.0	3.3	Centreboard - (Measurement Diagram and Notes) (a) Maker's Name: <u>SALCENTER OF SWEDEN</u> (b) Identification Code: <u>SCS No: 637</u>			
3.1	3.3.1	Is the centreboard, as far as can be established without destructive testing, made of permitted materials?		<input checked="" type="radio"/> Yes/ <input type="radio"/> No	
3.2	3.3.2	(a) If of hollow construction is there a drain hole at not more than 80mm from the upper edge?		<del>Yes/No</del>	
		(b) Is the profile of the board such that when positioned over a template of the maximum and minimum permitted profiles it is concurrently not greater than the maximum nor smaller than the minimum?		<input checked="" type="radio"/> Yes/ <input type="radio"/> No	
3.3	3.3.2	Maximum distance of the leading and trailing edges from a straight edge placed against them, except at the bottom radius and top cutout corner: (i) trailing edge (ii) leading edge	-- --	2,0 2,0	2,5 2,5
		3.4	3.3.2	Thickness (a) below a line 175mm from the bottom of the board (b) above a line 250 from the top of the board (i) Minimum, except within 20mm of edges (ii) Maximum (iii) Difference (c) at thickest point in any section between limits of (a) and (b) (d) If of hollow construction are the thickness limits not exceeded if sub or super atmospheric pressure is applied at the drain hole by blowing or sucking?	   18 0 18
3.5	3.3.2	Is each side of the top of the board fitted with battens or stops so that no part of the board within 50mm of the top, except within 20mm of each edge can enter the centreboard case slot?		<input checked="" type="radio"/> Yes/ <input type="radio"/> No	
3.6	3.3.2	Is the handgrip cutout not more than 160mm across in any direction, not less than 40mm from the top, trailing or leading edge and not more than 210mm from the top of the board?		<input checked="" type="radio"/> Yes/ <input type="radio"/> No	
3.7	3.3.3	Weight of centreboard (Note corrector weights are not permitted)	2.0 kg	2,56 kg	

Measurer's Signature



IYRU ICF Plaque Number

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