CENTREBOARD					
Item	Rule	< (min)	Entry	< (max)	Requirement
Centreboard identifying number	E.2.2 (a)		184		Number
Centreboard materials	E.2.3		COMP		"Complies"
Centreboard arm complies with diagram requirements	E.2.5 (a) & diagram		COMP		"Complies"
Centreboard large radius	"	885<	886	<895	Number, mm
" small radius	"	30<	31	<40	Number, mm
" chord length	"	815<	824	<825	Number, mm
" nominal thickness	"	8<	8	<8	Number, mm
" edge shaping distance	"		24	<25	Number, mm
Centreboard Mass including buffer stop	E.2.4 (a)(1) E.2.6	11·0<	12.5	<13·0	Number, kg
Certification mark fixed, signed & dated	E.2.2		COMP		"Complies"

HULL WITH CENTREBOARD						
Item	Rule	< (min)	Entry	< (max)	Requirement	
Centreboard hole diameter larger than pivot pin diameter	E.2.5 (b)		1	<2	Number, mm	
Centreboard theoretical reference point below hull shell	"	<700	688			
Hull datum point to centreboard (pivot pin at maximum aft position)	"	2050<	2068			
Centreboard projection below hull shell when fully raised	"		NONE		"None"	
Centreboard Certification Mark details and number entered on Measurement Certificate (Hull and Centreboard)	D.2.1		ENT.		"Entered" T1 T2	3.231 3.671
Correct condition for weighing	D.9.2 (a)		COMP		"Complies"	
Mass of hull and centreboard	D.9.2 (b)	119·0<	118.0		Number, kg	116.0kg
Mass of correctors	D.9.4 (b)		5.0	<5·00	Number, kg	1.0kg@300
Period of oscillations	D.9.3(b)(iii)	T_1 3.201	T_2 3.602		sec, 2 decimals	
Distance λ from Stn 0 to C of G	D.9.3 (c)	2100<	2100	<2290	Number, mm	2120
C of G above underneath of hull	"	210<	242		Number, mm	242
Radius of gyration ρ	"	1100<	1102		"Complies"	1104
Corrector weights securely fastened	D.9.4 (a)		COMP		"Complies"	P.F. Hunnicutt
Corrector and other weight details entered on certificate	D.9.4 (b)		ENT.		"Entered"	Miami 24/01/09

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