INTERNATIONAL FINN CLASS MEASUREMENT FORM
2011 Edition
To be used in conjunction with the Class Rules and the Measurement Certificate (Hull and Centreboard)

ISAF Sticker Number 4668

Official Measurer for Section D (hull with centreboard)			
Date	Please Print Name	Signature	Appointed by
10.04.2019	Marcin Owczarkiewicz		Mierniczy PZŻ

Official Measurer for the centreboard (Sections E.1 and E.2 except E.2.5 (b))			
Date	Please Print Name	Signature	Appointed by
10.04.2019	Marcin Owczarkiewicz		Mierniczy PZŻ

Hull Templates						
Identifier	0	2	4	6	8	Stem
	DS1	DS1	DS1	DS1	DS1	DS1

IDENTIFICATION AND GENERAL			
Item	**Rule**	**Entry**	**Requirement**
ISAF Sticker attached to hull	D.2.4	4668	Enter number, (also at top of form)
Other Identifiers		CZ-DSLDF019C915	Number & Place of numbers moulded in hull etc
Boat complete as for Swing Test	D.9.2 (a)	COMP.	"Complies"
Hull Materials	D.3.1	COMP.	Description/ "Complies"
Hull Construction	D.3.2 & diagrams	COMP.	"Complies"

DECK AND COCKPIT					
Item	**Rule**	**< (min)**	**Entry**	**< (max)**	**Requirement**
Deck General Arrangement	D.4.1		COMP.		"Complies"
Length of foredeck	D.9.1 & diagram	1350<	1350	<1450	Number, mm
Length of aft deck		550<	560	<650	Number, mm
Distance between side decks or built in tanks and the centreplane: at station 2	D.4, diagram & D.9.1	410<	440		**Minimum Half-width** Number, mm
at station 3	"	500<	502		Number, mm
at station 4	"	490<	494		Number, mm
at station 5	"	440<	464		Number, mm
Distance between side decks or built in tanks and the centreplane, at some point between the **sheerline** and 100 mm below the **sheerline:** At Station 2	**D.4, diagram & D.9.1**		460	<520	**Maximum Half-width** Number, mm
at station 3	"		515	<560	Number, mm
at station 4	"		505	<550	Number, mm
at station 5	"		472	<500	Number, mm
Top of the deck at centreplane above the **sheer** at station 0	"	45<	45	<55	Number, mm
Top of the deck at centreplane above a straight line between the stemhead and station 0	D.4, diagram & D.9.1	-10<	COMP.	<+10	"Complies"
Pads or recesses to mount or locate fittings	D.4.1 (d), D.9.1	-10<	COMP.	<+10	"Complies"

DECK AND COCKPIT DETAILS					
Item	**Rule**	**< (min)**	**Entry**	**< (max)**	**Requirement**
Number of buoyancy units	D.5.2	4<	4 ; COMP.		Number, "Complies"
Construction of buoyancy units	D.5.2		COMP.		"Complies"
Buoyancy Inspection and Testing	D.5.3 D.9.1		SATISF.		Details of any tests carried out. "Satisfied".
Gunwale Rubbing Strakes	D.6 & diagram, D.9.1		COMP.		"Complies"
G.R.S. depth (down from the sheerline around the hull)		20<	24	<35	Number, mm
" width (at a right angle to the shell)		20<	25	<25	Number, mm

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CENTREBOARD					
Item	Rule	< (min)	Entry	< (max)	Requirement
Centreboard identifying number	E.2.2 (a)		1342		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	"		COMP.	<25	"Complies"
Centreboard Mass including buffer stop	E.2.4 (a)(1) E.2.6	11·0<	12.95	<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	"		698	<700	
Hull datum point to centreboard (pivot pin at maximum aft position)	"	2050<	2055		
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		ENTERED		"Entered"
Correct condition for weighing	D.9.2 (a)		COMP.		"Complies"
Mass of hull and centreboard	D.9.2 (b)	116·0<	116.1		Number, kg
Mass of correctors	D.9.4 (b)		5.0	<5·00	Number, kg
Period of oscillations	D.9.3(b)(iii)	T_1 3.168		T_2 3.524	sec, 3 decimals
Distance λ from Stn 0 to C of G	D.9.3 (c)	2100<	2120	<2290	Number, mm
C of G above underneath of hull	"	210<	216		Number, mm
Radius of gyration ρ	"	1100<	COMP.		"Complies"
Corrector weights securely fastened	D.9.4 (a)		COMP.		"Complies"
Corrector and other weight details entered on certificate	D.9.4 (b)		ENTERED		"Entered"

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