INTERNATIONAL FINN CLASS MEASUREMENT FORM

MEASUREMENT AND CLASS REGISTRATION CERTIFICATE

ID STICKER OR
ISAF PLAQUE NUMBER 2661

Signed ..... NFA Secretary or competent Authority (see Rule 2.5.1)

Note

All Measurement forms dated previously are superseded. This form becomes a valid racing certificate only if:

It is signed by

(a) the Owner
(b) the Measurer
(c) the NFA Secretary (see rule 2.5.1).

Any Measurer's Comments in the space below, have been certified as corrected by the Measurer

Name of builder DEVOTI SAILING
Date completed 5. 6. 2002
Name of Owner (block letters) .....
Address .....

1st Change of Owner .....
Address .....

2nd Change of Owner .....
Address .....

3rd Change of Owner .....
Address .....

Declarations
I declare I am satisfied this boat has been fully and correctly measured and that I will keep the boat within the Class Rules whenever it is raced

Signed ..... Owner
Date .....

I declare that this boat conforms to the letter and spirit of the rules, and that in my opinion no attempt has been made to exploit the rules to get round the one design intention

Signed .....
Official Measurer CHALUPNIK V
(in block letters) .....
Date 5. 6. 2002

CZE Measurer No: 4 — CZECH FINN ASSOCIATION 2

Change of Owner's Declaration
I declare I am satisfied that the boat complies with all the rules of the class and that I will keep the boat within the class rules whenever it is raced.

First change
Signed ..... Date .....

Have you read and understood chapters 1 to 3? YES "Yes"

1.5.4 MEASUREMENT PROCEDURE

1.5.4.1	COMP	Boat complete as for swing test
1.5.4.2		ID sticker fixed

1.5.5 TEMPLATES

	NFA	Issuing authority
	2500	Serial number

4.2.2. HULL SHAPE

4.2.2.1		COMP		"Complies" (plans)
4.2.2.4	4480 <	4502	< 4510	Overall length
4.2.2.5	147 <	155	< 157	St. 1
	99 <	103	< 119	St. 2 keel
	35 <	49	< 55	St. 4 profile
	6 <	13	< 20	St. 6
4.2.2.6	St. 0	9 5	< 10	Hull shape
	St. 2	9 9	< 10	Maximum distances to template Note first port distance, then starboard
	St. 4	9 9	< 10	
	St. 6	5 5	< 10	
	St. 8	9.5 9.5	< 10	
	St. 0	-10 -10	< 10	
	St. 2	- 2 - 2	< 30	Distance from sheer to template marks Note first port distance, then starboard
	St. 4	- 2 - 2	< 30	
	St. 6	- 2 - 2	< 10	
	St. 8	- 3 - 3	< 10	
4.2.2.8	Max.	7	< 10	Stem profile distance to template
		-10	< 10	Distance from sheer to template mark
4.2.2.9	6 <	6 x 12		Keelbands half width and thickness

4.2.3 DECK AND COCKPIT

4.2.3.1		COMP		"Complies" (plans)
4.2.3.2		COMP		"Complies" (ends)
4.2.3.3		COMP		"Complies" (sides)
4.2.3.4	820 <	853	St. 2	Minimum width of cockpit
	1000 <	996	St. 3	
	980 <	952	St. 4	
	880 <	916	St. 5	

4.2.3.5	St. 2	904	< 1040	Maximum width of cockpit
	St. 3	1020	< 1120	
	St. 4	1000	< 1100	
	St. 5	902	< 1000	
4.2.3.6	45 <	55	< 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	%X <	92 x 52	< X%	Thwart dimensions
	-10 <	-5	< 50	Distance to Station 4
		99	< 130	Distance below sheer
4.2.3.8	1350 <	1400	< 1450	Length of foredeck
	550 <	605	< 650	Length of aft deck

4.2.4 CENTREBOARD AND CASE

4.2.4.1	8 <	9	< 12	Centreboard case gap
4.2.4.2		COMP		"Complies" (centreboard rubbers)
4.2.4.3	40 <	42	< 50	Distances from pivot to keel
4.2.4.4		2000	> 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 <	30	< 40	Small radius
4.3.2.4	815 <	825	< 825	Chord length
4.3.2.5		22	< 25	Bevel
4.3.2.6		COMP		"Complies"
4.3.3		14.-	< 16 kg	Weight
4.3.4		695	< 700	Centreboard projection

FLOORBOARDS

4.2.5.1		COMP		"Complies" (area)
4.2.5.2		COMP		"Complies" (support straight)
4.2.5.3	800 <		St. 2	Floorboards width
	880 <		St. 3	
	720 <		St. 5	Dage. deck

4.2.5.4	285 <	295	St. 2	Floorboards
	325 <	330	St. 3	Distances below sheer
	375 <	370	St. 4	
	375 <	395	St. 5	Optional floorboards or double bottom
	390 <		St. 6	

4.2.6 MAST BEARINGS

4.2.6.2		48	< 50	Distance from mast heel to keel
4.2.6.3		5	< 5	Mast bearings max. play
		2	< 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		20	< 25	Sheerguard width
		25	< 35	Height
4.2.8.3		—	< 150	Number and dimensions of transom holes
		—	< 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 <	124-		Hull weight
4.5.2.3		5,-	< 5	Correctors overall weight

HULL WEIGHT DISTRIBUTION AND CENTRE OF GRAVITY

4.5.3.1		T1 3512	T2 3667	T1, T2
4.5.3.2	2040 <	2100	< 2200	Centre of gravity to transom
4.5.3.3	210 <	226		Centre of gravity to underneath of hull
4.5.3.4	1100 <	1161		Radius of gyration

correction weight
1 bag 1200 - 0
2 x 1 bag 800 - 0
2 bag 320 - 0

CZE Measurer No: 4