INTERNATIONAL FINN CLASS

MEASUREMENT CERTIFICATE
Identification and Certification - (Hull and Centreboard)

To be filled by the builder:

World Sailing Sticker No	4835	Builder	Beacon Composites Inc
Other Hull Identifying Numbers	BECF2000D323	Date completed	14 Mar 2023

To the best of my knowledge and belief, this equipment has been built in accordance with the IFA class rules and has been measured correctly.

Builder: Sign and date 14 Mar 2023

Alex Venegas of Beacon Composites

To be filled by the IFA Approved Official Measurer:

Corrector weights 3kg Position 50-0 Amount 1 kg	(Include dist from Stn.0) 2100 - 0 Amount 2 kg	Position N/A Amount kg	Position N/A Amount kg
Fittings etc. such as Compass (not Digital), Hiking pads. Item weight not required. Hiking Pads (2x) an straps, mainsheet swivel, No compass/mount.			
Centreboard Certification Mark and Unique Number	2000	Weight of hull plus centreboard	116.0 kg
Weight of Centreboard	11.65 kg	**λ** from Stn 0 to C of G	2139 mm
T_1	3.212 sec	**d** (App.H.3)	896 mm
T_2	3.625 sec	**a** (App.H.3)	629 mm
Radius of gyration **ρ**	1104 mm	**h** CG above underneath of hull	267 mm
Comments	None		

*Hull and Centreboard comply with **fundamental measurement** requirements.*

IFA measurer: Sign and date

02 Jun 2023

OWNER details *(To be completed by the owner)*

Sail Number:
Name:
Address:
City, Code:
Country:

Please use Black Ink

rev.02 (11 June 2018)

INTERNATIONAL FINN CLASS

This is an attachment to the Measurement Certificate required under WS RRS 78

Reweighing Form

ATTACHMENT SHEETS

Changes to the information on the Measurement Certificate shall be recorded. If there is insufficient space, use additional Measurement Certificate copies or the Reweighing Form as Attachment Sheets. Retain the original sheets, with obsolete information crossed through.

To be filled by IFA approved measurer:

WS Sticker No		Other Hull Identifying Numbers	
Date of this measurement		Date of first measurement	
Corrector weights Position Amount kg	(Include dist from Stn.0) Amount kg	Position Amount kg	Position Amount kg
Fittings etc. such as Compass (not Digital), Hiking pads. Item weight not required.			
Centreboard Certification Mark and Unique Number		Weight of hull plus centreboard	kg
Weight of Centreboard	kg	**λ** from Stn 0 to C of G	mm
T_1	sec	**d** (App.H.3)	mm
T_2	sec	**a** (App.H.3)	mm
Radius of gyration **ρ**	mm	**h** CG above underneath of hull	mm
Comments:			

*Hull and Centreboard comply with **fundamental measurement** requirements.*

IFA measurer: Sign and date

OWNER details *(To be completed by the owner)*

Sail Number:
Name:
Address:
City, Code:
Country:

Please use Black Ink

rev.02 (11 June 2018)