INTERNATIONAL FINN CLASS

MEASUREMENT CERTIFICATE
Identification and Certification - (Hull and Centreboard)

To be filled by the builder:

World Sailing Sticker No	4809	Builder	DC-COMPOSITES
Other Hull Identifying Numbers	NL-DCWTT231F323	Date completed	22-06-2023

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 22-06-2023

To be filled by the IFA Approved Official Measurer:

Corrector weights 4,0 kg Position 680- 0 Amount 2 x 1,0 kg	(Include dist from Stn.0) 900 - 500 PT/SB Amount 2 x 1,0 kg	Position Amount kg	Position Amount kg
Fittings etc. such as Compass (not Digital), Hiking pads. Item weight not required. Compass bracket x 1 pc; Leg extenders x 2 pcs; Foot Board x 1 pc			
Centreboard Certification Mark and Unique Number	CB031	Weight of hull plus centreboard	116,0 kg
Weight of Centreboard	12,6 kg	**λ** from Stn 0 to C of G	2100 mm
T_1	3,205 sec	**d** (App.H.3)	878 mm
T_2	3,605 sec	**a** (App.H.3)	637 mm
Radius of gyration **ρ**	1105 mm	**h** CG above underneath of hull	241 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