# INTERNATIONAL FINN CLASS

## MEASUREMENT CERTIFICATE

### Identification and Certification - (Hull and Centreboard)

*To be filled by the builder:*

| | | | |
|---|---|---|---|
| World Sailing Sticker No | 4965 | Builder | DC-COMPOSITES |
| Other Hull Identifying Numbers | GBOVBTT261A625 | Date completed | 19-03-2026 |

*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* 19-03-2026

*To be filled by the IFA Approved Official Measurer:*

| | | |
|---|---|---|
| Corrector weights 5,0 kg<br>Position 300<br><br>Amount 2 x 1,0 kg | (Include dist from Stn.0)<br>3750 - 200 P/S<br><br>Amount 2 x 1,0 kg | Position 4050<br><br>Amount 1 x 1,0 kg |
| Fittings etc. such as Compass (not Digital), Hiking pads. Item weight not required.<br>Compass bracket x 1 pc; Leg extenders x 2 pcs; Bailor pipes x 2 pcs | | Position<br><br>Amount kg |

| | | | | | |
|---|---|---|---|---|---|
| Centreboard Certification Mark and Unique Number | CB061 | | Weight of hull plus centreboard | 116,0 | kg |
| Weight of Centreboard | 12,9 | kg | **λ** from Stn 0 to C of G | 2100 | mm |
| $T_1$ | 3,167 | sec | **d** (App.H.3) | 878 | mm |
| $T_2$ | 3,525 | sec | **a** (App.H.3) | 661 | mm |
| Radius of gyration **ρ** | 1100 | mm | **h** CG above underneath of hull | 217 | mm |
| Comments | | | | | |

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

*IFA measurer: Sign and date*

watersport verbond
J.J. Korperstoek
OFFICIAL MEASURER
19-03-2026

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

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

**Please use Black Ink**

rev.02 (11 June 2018)