# MEASUREMENT CERTIFICATE

**This is an attachment to the Measurement Form and the Certificate required under ISAF RRS 78**

# INTERNATIONAL FINN CLASS

## Reweighing

**SAIL N°**
**(Rule A.10.2)** NED 780

Latitude = 46°
Altitude = 0
g = 9,80715

**ATTACHMENT SHEETS**

Changes to the information on page 2 of the Certificate shall be recorded. If there is insufficient space, use additional copies of page 2 or the "Reweighing" Form as Attachment Sheets. Retain the original sheets, with obsolete information crossed through.

| | | | |
|---|---|---|---|
| ISAF Sticker No | 2373 | Other Hull Identifying Numbers | – |
| Date of this measurement | 24/05/2013 | Date of first measurement | 27/01/1999 |
| Corrector weights<br>0<br>Amount kg | (Include dist from Stn.0)<br>0<br>Amount kg | Position<br>–<br>Amount kg | Position<br>–<br>Amount kg |
| Fittings etc. such as Compass (not Digital), Hiking pads. Item weight not required.<br>Pussy pads | | | |
| Centreboard Certification Mark and Unique Number | – | Weight of hull plus centreboard | 120,5 kg |
| Weight of Centreboard | 11.4 kg | λ from Stn 0 to C of G | 2130 mm |
| $T_1$ | 3.168 sec | d (App.H.3) | 888 mm |
| $T_2$ | 3.522 sec | a (App.H.3) | 664 mm |
| Radius of gyration ρ | 1102 mm | h<br>CG above underneath of hull | 224 mm |
| Official Measurer (Please print) | | Appointed by | Alain BUJEAUD |
| Items remeasured comply with **fundamental measurement** requirements. | | Official Measurer (Please sign) | |

**Please use Black Ink**

IFA French National Measurer
19 June 2009