ATTACHMENT TO 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) FRA 61

Latitude = 46° Altitude = 10
g = 9,80692

ATTACHMENT SHEETS

Changes to the information on the Certificate and Measurement Form shall be recorded. If there is insufficient space, use additional copies of these pages or this Form as Attachment Sheets. Copies may be downloaded from the website. Retain the original sheets, with obsolete information crossed through.

ISAF Sticker No	3637	Other Hull Identifying Numbers	PL-DSLDB 066 # 902
Date of this measurement	21/01/2012	Date of first measurement	10/10/2009
Corrector weights 1kg / 2200 Amount kg	(Include dist from Stn.0) 1,5+0,5 / 1100 Amount kg	Position / Amount kg	Position / Amount kg
Other weights: ~~Compass (not Digital)~~ EXTENDERS	Other Weights: ~~Hiking pads~~ KICKING STEP	Other Weights:	
Centreboard Certification Mark and Unique Number	456/406	Weight of hull plus centreboard	116,0 kg
Weight of Centreboard	12,5 kg	λ from Stn 0 to C of G	2108 mm
T_1	3,200 sec	d (App.H.3)	878 mm
T_2	3,575 sec	a (App.H.3)	655 mm
Radius of gyration ρ	1112 mm	h CG above underneath of hull	223 mm
Official Measurer (Please print)		Appointed by	French Association
Items remeasured comply with **fundamental measurement** requirements.		Official Measurer (Please sign)	Alain BUJEAUD 2009 IFA French National Measurer

Please use Black Ink