

INTERNATIONAL MARBLEHEAD CLASS 2002 BOAT MEASUREMENT FORM *(this is not a certificate)*

Authority: ISAF – RADIO SAILING DIVISION

IN ORDER TO OBTAIN A CERTIFICATE

- 1 The **hull** registration number shall be issued by the owner's **certification authority**.
- 2 An **official measurer** shall carry out **fundamental measurement**.
- 3 The measurement forms, when completed, together with any registration fee that may be required, shall be sent to the owner's **certification authority**.

Hull Registration Number

Boat's Name

Owner's Name

Owner's Address

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Design's Name

Designer's Name

Builder(s)

Date of Initial Fundamental Measurement

MEASURER'S COMMENTS

If the **official measurer** has any doubt concerning the application of, or compliance of any part of the **boat** with, the **class rules** he shall report it on the measurement form(s) before sending them to the **certification authority** and not sign measurement form(s) or sails.

DECLARATION BY THE MEASURER

I confirm that I have taken the measurements on this form, that the particulars on this form are correct and that, to the best of my knowledge, the **boat** complies with Sections D, E, F, G and H of the **class rules** of the International Marblehead class in force at present, except as I have stated above.

Name of Measurer
(BLOCK CAPITALS)

Officially recognised by
(ISAF Member National Authority of Country)

.....
Signature

.....
Date

NB - Certification Authority

When issuing a hull registration number, send the applicant one copy each of the boat measurement form and the rig/sail measurement form.

Retain all the measurement forms when issuing a certificate.

Certificate has been issued to owner

YES

NO

NB - MEASURERS

- 1 Measurements shall be carried out in accordance with the Equipment Rules of Sailing except where varied in the **class rules**.
- 2 If the **official measurer** has any doubt concerning the application of, or compliance of any part of the boat with, the **class rules** he shall report it on the measurement form(s) before sending them to the **certification authority** and not sign measurement form(s) or sails.
- 3 The **boat** shall comply with all the **class rules** in Sections D, E, F, G and H even if some of the rules are not mentioned on the measurement forms.

HULL

- 1 D.1.4 Are the **hull's** registration number marked in an easily visible location on a non-removable part of the **hull** by any of: painting on, engraving in, bonding in, moulding in? yes / no
- 2 D.2.1 Is there a deck **limit mark** displayed on the centreplane of the **hull** near to the relevant mast position for each rig/sail group which has been measured? yes / no
- 3 D.2.1 Is each deck **limit mark** of 5 mm minimum diameter? yes / no
- 4 D.2.3 (a) Is the **hull** a monohull? yes / no
- 5 D.2.3 (b) Except for the trunking for **hull appendages** does the **hull** have:
 - 6 (1) voids in the waterplane and/or underwater profile? yes / no
 - 7 (2) hollows in the plan view and/or underwater profile that exceed 3 mm? yes / no
 - 8 (3) transverse hollows in the undersurface of the **hull** that exceed 3 mm when tested parallel to the waterplane as in figure H.3? yes / no
- 9 D.2.3 (c) Is the forward 13 mm of the **hull** of elastomeric material? yes / no
- 10 D.2.4 Is the length of the **hull**, in relation to the datum waterplane described in figure H.2, minimum 1275 mm and maximum 1290 mm long? yes / no
- 11 D.2.5 Do any fittings project outboard of the **hull** shell or deck in relation to the datum waterplane described in figure H.2? yes / no

APPENDAGES

- 12 E.2.2 (a) Is any **hull appendage** articulated? yes / no
- 13 E.2.2 (b) Is any **hull appendage** retractable? yes / no

RIGS

- 14 Rig/sail measurement form/s for the following rig/sail group(s) is/are attached
RSG A yes / no
RSG B yes / no
RSG C yes / no

DECLARATION BY THE OWNER

With the exception of RC equipment, to the best of my knowledge, no materials with a density exceeding 11,300 kg/m³ have been used in the construction of this **hull** and its **appendages**. I also undertake to maintain this **boat** in compliance with the **class rules** and that alterations or repairs to equipment required by the measurement form to be measured will be checked by an **official measurer** before use.

Signature

Date

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