

2.4 MR VM

REGELCHECK IFBM. MÅLING

Jf. NOR så er det følgende regler de vil checke:

B.1 CERTIFICATE

B.1.1 The **boat** shall have a valid **certificate**.

B.2 CERTIFICATION MARKS

B.2.1 Items that require **certification marks** shall be so marked.

B.4 FLOTATION CHECKS

B.4.1 The **certificate** shall carry a satisfactorily flotation check confirmation.

B.4.2 A race committee may require that a **boat** shall pass a flotation test in accordance with C.5.2 (b).

B.5 ISAF PLAQUE

B.5.1 An ISAF plaque shall be fixed to the inside of the hull near the front of the cockpit on the port side.

B.5.2 Boats measured and certified before 1st July 1994 and provided with a plaque issued by the Scandinavian Sailing Federation may have that plaque instead of the ISAF plaque.

C.5 BOAT

C.5.1 WEIGHT

The weight of the **boat** in dry condition shall comply with that as stated in the measurement certificate.

The following portable and installed equipment shall be on board when measuring:

- Fittings and equipment in D.9.1, C.4.1 (a)
- Equipment in C.4.2 (a)
- Equipment in C.4.1 (b) if this will be on board when racing.

C.8 RIG

(b) USE

(2) The **mast datum point** shall not be above the measurement point of the deck. (See D.2.2).

C.8.4 STANDING RIGGING

(b) USE

Whilst racing the mast is not permitted to be adjusted in an athwartships plane to windward of a plane perpendicular to the deck. The shrouds of boats with adjustable shrouds must be able to be tightened to their upward limit on both sides at the same time.

D.9 ASSEMBLED HULL

D.9.1 FITTINGS AND EQUIPMENT

(a) MANDATORY

The following fittings and equipment shall be installed:

(3) A suitable fitting or device shall be installed in the deck level, in order to prevent the mast to move astern of that position, which corresponds to the **Foretriangle base, J**, according to G.4.2.

G.2 GENERAL

G.2.2 CERTIFICATION

(c) On the certification mark it shall be stated what design the sail is made for:

(1) Main sail: The measure E according to G.3.3

(2) Head sail: The measure J according to G.4.2