



Snipe Class International Racing Association

MEASUREMENT CERTIFICATE

MC - 2/20260219

Hull Number*

29428

BOAT INFORMATION

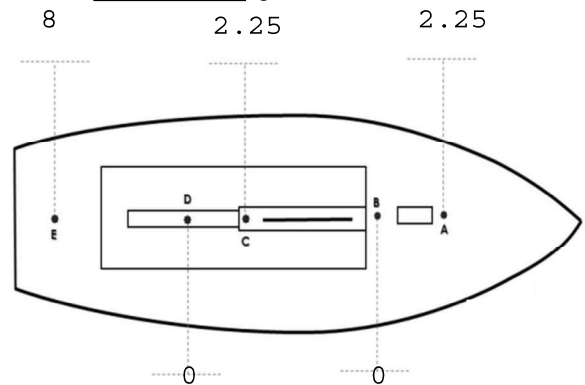
YEAR OF PRODUCTION* 2018 BUILDER* Skipper MODEL* MKV
 OWNER* Kaj Berge COUNTRY* Norway

HULL DATA

Hull weight* 173.5 kg Corrector weights* 12.5 kg MOI value* >271 kg*m²

Hull color Deck color

1. Forestay fitting is positioned with the fore hole between 279 mm and 330 mm aft hull datum point (D3.1.1) mm
2. Mast spar hole at deck from hull datum point is 1494 mm (D3.2).
Supplement, if required, of mm
3. For boats after 2001, daggerboard case height at aft side is between 310 mm and 313mm (D2.3). The height in this boat is mm
4. For boats before 2001, vertical distance perp. to the sheer from bottom of mast step to mast datum point (D2.3) mm



EQUIPMENT DATA

Mast builder Corrector weights* 0 gr

Mast Serial # 2018

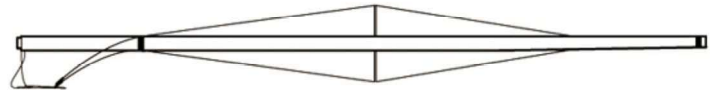
Boom builder Boom Serial # 2018

Daggerboard builder Daggerboard Serial # 2018 Daggerboard Stoppers mm

Distance from the top of the limit mark to the lowest point of the daggerboard is (C8.4) mm

Rudder builder Rudder Serial # 2018 Rudder corrector weights 0 gr

Corrector weights for the mast located 0 mm from mast upper point (MUP)*



SIGNATURES

Measure's name *

Reidar Berthelsen

Measurer's signature *

Signed at:
2026-08-11 03:51:42

Date of measurement *

05-22-2018

NCA Stamp or National Secretary Name *

Cecilia de Faire

Owner's signature *

Kaj Berge

Date of issue *

08-11-2026

OWNER'S DECLARATION

I undertake to race with this International Snipe only so long I maintain it in conformity with the Class Rules.

I also undertake that any corrector weights (if any) will not be altered or removed except when done in conjunction with an official reweight.

Change of any of the elements marked (*) or not present will invalidate this certificate and the boat will become not eligible for racing until a new Measurement Certificate is issued.

When there is a change of owner, the new owner shall send the old certificate to the NCA for re-validation (Class Rule A13.1 a))

NOTES