Snipe Class International Racing Association

MEASUREMENT DATA SHEET

MDS – I/20260219

Hull Number* **32121**

BOAT INFORMATION

YEAR OF PRODUCTION* 2026 BUILDER* Diemer MODEL* G5

OWNER* Felipe Linhares COUNTRY* Brazil

HULL DETAILS

○ BARE HULL ● COMPLETE ○ INCOMPLETE

HULL MATERIAL GRP DECK MATERIAL GRP FROM A CERTIFIED MOULD Yes

HULL WEIGHT *(min 125kg)* 129.3 kg

BOAT WEIGHT *(min 172.8 kg)* * 172.8 kg

MOI *(min 271 kg*m²)* * 279 kg*m²

MOI SPRING SET # 89

CORRECTOR WEIGHTS *(max 15kg)* * 10 kg

DAGGERBOARD CASE HEIGHT AT AFT SIDE *(310mm-313mm)* 313 mm

DISTANCE FROM TOP OF DAGGERBOARD CASE

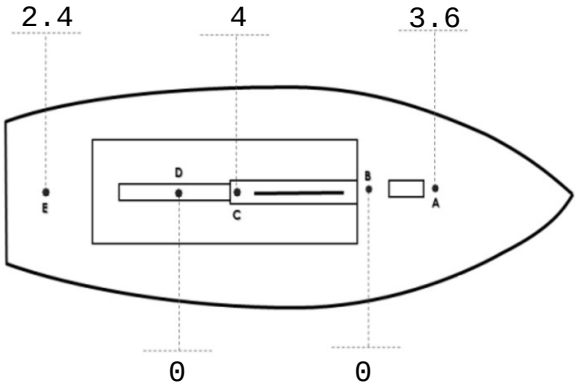
TO HIGHEST POINT OF THE DECK 312 mm

JIB FITTING *(279mm – 300mm from HDP)* 281 mm

MAST HOLE *(min 1494mm from HDP)* 1494 mm + _____ mm

Additional block

SHROUDS *(1778mm – 1981mm from HDP)* 1810 mm Inside of sheer *(max 102mm)* 0 mm



UPPER PINTLE ● OK ○ NO OK LOWER PINTLE ● OK ○ NO OK PINTLE DIAMETER 8 mm

SPARS DETAILS

MAST LENGTH 6499 mm MAST CORRECTOR WEIGHT *(max 100 gr)* 0 gr

MAST LIMITING MARKS ● OK ○ NO OK MAST CORRECTOR WEIGHT LOCATION 0 mm

From Mast Upper Point

MAST MANUFACTURER Diemer MAST SERIAL # 2026

BOOM LENGTH *(max 2642mm)* 2642 mm BOOM LIMITING MARKS ● OK ○ NO OK

BOOM MANUFACTURER Diemer BOOM SERIAL # 2026

POLE LENGTH *(max 2642mm)* 2642 mm

APPENDAGES DETAILS

RUDDER DIMENSION ● OK ○ NO OK RUDDER WEIGHT *(min 2.72kg)* 3 kg CORRECTOR WEIGHT 0 gr

RUDDER MANUFACTURER Diemer RUDDER SERIAL # 2026

UPPER PINTLE ● OK ○ NO OK LOWER PINTLE ● OK ○ NO OK PINTLE DIAMETER 8 mm

DAGGERBOARD DIMENSION ● OK ○ NO OK UPPER LIMIT OF THE BAND 929.8 mm STOPPERS 1164 mm

DAGGERBOARD RETAINING SYSTEM Hook SAFETY LINE *(max 610mm)* 610 mm

DAGGERBOARD MANUFACTURER Diemer DAGGERBOARD SERIAL # 2026

MEASUREMENT DATE* 28-05-2026 MEASURER'S NAME* Mario Tavares

NOTES

MEASURER'S STAMP / SIGNATURE*

SCIRA International Measurer Brazil 01