

MV WILSON FLEX I

IMO 9911434



Type	Multi Purpose Vessel
Classification	DNV 1A BIS BWM(T) DBC DG(B, P) E0 Grab(2-15 t) Hatchcoverless LCS NAABSA NAUT(NAV) trengthened(IB) TMON, ER(SCR, TIER III)
Flag	PORTUGAL
Port of Registry	MADEIRA
IMO No:	9911434

Main Details

Building Type RHAS Hanse-Eco

Classification DNV

Flag PORTUGAL

Port of Registry MADEIRA

Offical No TEMP749M

Call Sign CQEZ6

Built 2022

Builder DAYANG OFFSHORE
EQUIPMENT Co., LTD

Max No of Crew 8

Trading Area MED/NEA area

Takeover 2022

Main Dimensions

Length over all 88.5 m

Breath 14.0 m

Draft max 5.70 m

Depth to main deck 7.35 m

Gross Tonnage 2995

Net Tonnage 1563

Lightship 1640 mts

Deadweight 4263 mts

Machinery & Equipment

Main Engine A.B.C. TYPE 6DZC-1000-167-
A, MAX 1000 RPM, 1.333 KW

Aux Engine 2 x PERKINS 129 KW, 1800
RPM

Generators 2 X LEROY SOMER 122 eKW /
480 V / cos 0.96

Bow Thruster KAWASAKI – 300KW, 1500
RPM, FIXED PITCH TYPE

Speed 10.5 KTS (LOADED) – 11.5 KTS
(BALLAST)

Hold, Hatches & Cranes

No of Cargo holds 1

Grain Volume 5711.355 CBM

Cranes GANTRY CRANE 2x15 kW

Hatch Cover Type PANTOON

Hold Dimensions 56 x 11.3 8.633

Tank Capacities

MGO 201.529 CBM

FW 83.380 CBM

Ballast 1838.563 CBM