**MAIN DATA**

- Length over all: 89.10 m
- Cargo area: 1040 m²

**MULTIPURPOSE PLATFORM SUPPLY VESSEL**

- Oilrecovery
- Standby
- Fire Fighting II
- Removable Cargo Rail
  (PS forward from crane)
- 150t AHC Construction Crane
MAIN DIMENSIONS
Length over all  89.10 m
Length between p.p.  80.10 m
Breadth moulded  22.00 m
Depth to 1st Deck  9.00 m

CAPACITIES
Deadweight @ 7.1 mean draught  5300 tonnes
Fuel oil  approx  1400 m³
Fresh water  approx  800 m³
Dry bulk  approx  330 m³
Liquid mud  approx  2300 m³
Brine  approx  1500 m³
Base oil  approx  500 m³
Methanol/Special products  approx  300 m³
ORO total  2000 m³

MACHINERY AND PROPULSION
Main engines: W 6L26  4 x 1950 kW
Tunnel thrusters fwd: W FT225  2 x 1300 kW
Rectractable thruster fwd: FS175  1 x 1000 kW
Main propulsion: Steerprop SP50D  2 x 3000 kW

ACCOMMODATION
The vessel is built with a compliment for totally 60 persons

DECK EQUIPMENT
Deck crane: 5t @ 15m
AHC crane: 150t

CLASS
DNV *1A1, SPS, Standby Vessel(S), Offshore Vessel +
Supply, LFL*, ICE 1A, BIS, Clean Design, DEICE, Dynpos-
Autr, E0, Fire Fighter II, Naut-Osv (A), Recyclable, COMF-V(3)
& C(3), Dk(10t/m² stern to # 89), hl (2.8t/m³), Oilrec, SF.

SPEED
Speed  15 knots

REFERENCE
Owner  TBA
Shipyard  TBA
Design ID  VS 4528 MPSV
Reference number  4999
E-mail for info  shipdesign@wartsila.com
Details are believed to be correct but not guaranteed

WÄRTSILÄ® is a registered trademark. Copyright © 2014 Wärtsilä Corporation.