

C.S. IT INTEGRITY



The IT Integrity is a UT755L - 5,450 BHP Platform supply / ROV support vessel recently acquired and fully retrofitted as a versatile and capable vessel for submarine cable repair, installation, marine route survey, ROV support and more.

SPECIFICATIONS

REGISTRATION

Year Built	2001
Builder	Soviknes Verft, Norway
Flag	Barbados
Classification	DNV 1A1, SF, EO, DK, DYNPOS - AUTR

DIMENSIONS

Length Overall	72 m
Breadth Moulded	16 m
NRT	936 T
Deadweight	3,200 T

SPEED – CONSUMPTION

Cruising Speed	12 kts – 14T/day
Economic Speed	10 kts – 10T/day
DP	Approx 4 to 5T/day

MACHINERY

Main Engines	2 x 2,725 BHP
Thrusters Bow	1 x 800 BHP
Thruster Azimuth	1 x 1,000 BHP
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Rudders	2 x Rolls Royce High Lift
Propellers	2 x CPP
Capstans	2 x 8 T
Deck Crane	1 x 5T @ 10 m
Tugger Winch	2 x 10 T
Deck Load	1,500 T
Fuel Oil	916.8 m3
Potable Water	796.3 m3

ACCOMODATION

14 x 1 man + 12 x 2 man = 38 beds total

CRANES / LIFTING CAPACITIES

Stern A-frame	25 T
Fwd Deck Crane	5T@10m 3T@16m

OTHERS

Moon pool	4.35 x 3.8 m
Survey tube	0.5 m clear hole

PROJECT PERMANENT EQUIPMENT

Survey Cursor in moonpool