C-903

GENERAL DESCRIPTION

A shallow-draft self-elevating heavylift platform. Of modular construction and suitable for lifting operations or loads of up to 1,000 tons. Can be configured for accommodation for 132 POB with office facilities.

PARTICULARS

Type	Self-Elevating Platform
Flag	Russia
Port of Registry	Astrakhan
Classification Society	RINA
Navigation/ Class Notation	C ✠ SPECIAL SERVICE
Year of Build	2019
Place of Build	ATG Limited FZCo, Hamriyah Free Zone, UAE

PRINCIPLE PARAMETERS

L.O.A	36.6m
Breadth	27.4m
Depth	2.91m
Summer Load Draft	1.9m
Minimum Draft	1.4m
Spud Legs	4
Spud Leg Length	58.0m
Deck:	
- Area	910m^2
- Strength	15t/m^2
Payload	1,000 tons
Gross Registered Tons	1,239 grt
Net Tons	372 nrt

MACHINERY

Power Packs	2 x VOLVO Penta D9A2A MG 2 x 306kW
Generator	1 x YMZ AD 200 200kW, 1 x Kohler KD12504TM 24kW, 1 x NSS TDK 100 100kW

CAPACITIES

Fuel	24.0m^3
Water	144.0m^3
Sewage	144.0m^3
Accommodation (optional):	132 beds
- Crew	15 (including catering)
- Client	117
- Client Office	2 rooms
- Mess room	45 persons
- Medical Room	1 room

JACKING SYSTEM

Jacking Type	Hydraulic, mechanically engaged
Jacking Speed	14m/hr full cycle
Jacking Stroke	1.22m

OPERATIONAL CONDITIONS

Jacking Capacity	600t/leg
Max. Wave Height	6m
Max. Wind Speed	50km/hr

LIFESAVING EQUIPMENT

Life Raft	PSN 14 x 25 persons
LSA	Full complement

ANCILLARY EQUIPMENT

Water Maker	20m^3 / day

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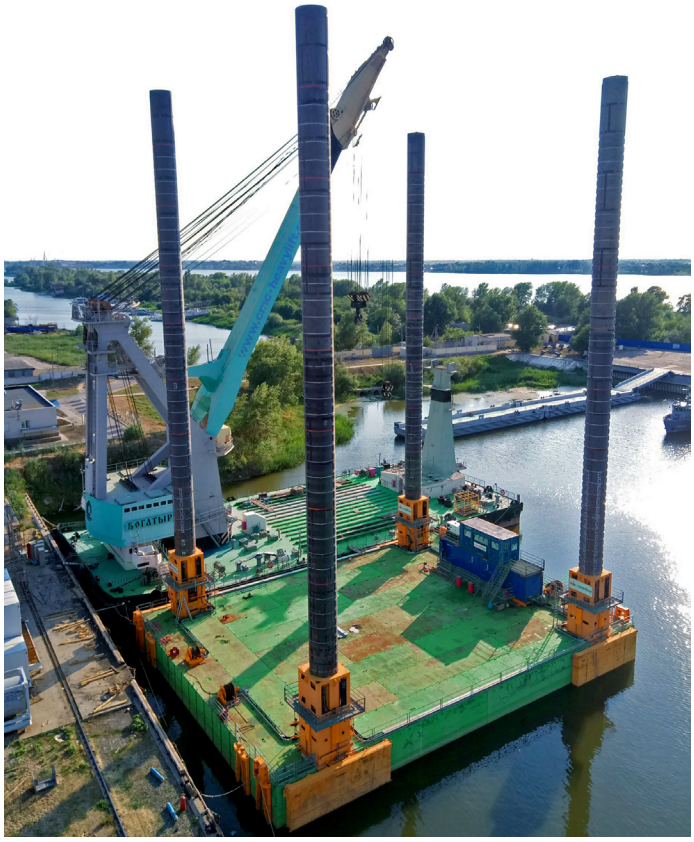
VERITAS MARINE

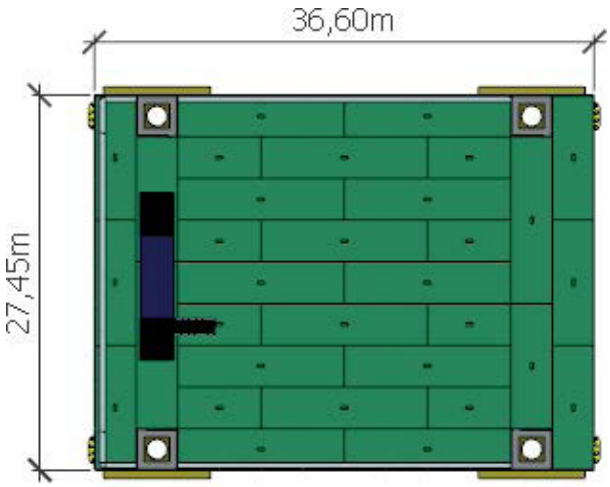
NB. Details are believed to be correct at time of printing. Veritas Marine reserves the right to amend the specifications without prior notification.

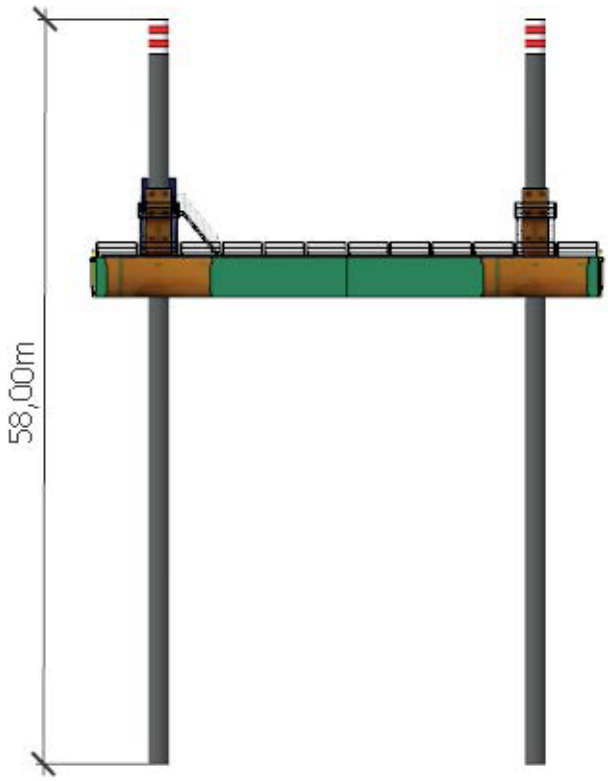
SURVIVAL CONDITIONS

Current	1m/s
Max. Wave Height	8m
Max. Wind Speed	120km/hr



GENERAL PLAN





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