



PRINCIPAL CHARACTERISTICS

General

Name Type

Classification

Flag Year of built Place of built

Dimensions

Length OA, m Breadth, m Depth, m Draft, m Min. working draught, m **GRT/NRT**

Machineries / Propulsion

Main engines Power Generators Propellers

Bow thruster

Speed, kn Bollard pull, t

Caspian Fauna Ultra Shallow Draught Tug, Anchor Handling IIHULLIMACH Tug, Design Bollard Pull: 25 tons Special Service / Anchor Handling UNRESTRICTED NAVIGATION♥ AUT-UMS, ICE CLASS 1D Republic of Kazakhstan 2020 Aksoy shipyard, Turkey

30 11 3.5 2.0 1.8 335/100

CUMMINS QSK38-M1 2 x 969kW VOLVO D7A, 2 x114kW, 400v, 50Hz 2 solid screw propellers into kort nozzles VETH tunnel thruster, electrically driven, 110kW 10 25

Capacities

Fuel oil, m³ Fresh water, m³ Clear deck space, m² Deck strength, t/m²

Deck equipment Winch

Winch wire Towing pins /chain stopper

Deck crane Anchor equipment

Communication equipment

Accommodation Crew

Passengers

www.coc.kz

148 (total) 39 Abt.110

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Double drum, 25T, holding break power - 100T 2 x 650m x 36mm

Safe Bollard Pull : 50-268 tons Fork SWL 80 tons 1 x HEILA 25-3S SWL 2t @10m 2 x 254kg (VHHP)

A1+A2+A3

7 3

Please note: These particulars are believed to be correct, but without guarantee, and they must not be used as basis for Charter Parties or contracts without explicit written authority.

