



FEATURES

Split hopper barges for efficient transportation and accurate dumping of dredged material.

CONSTRUCTION / CLASSIFICATION

Built by

TERRA 1: WISLA Gdansk, PL

TERRA 2: Plocka Stocznia Rzeczna, PL

Year of construction TERRA 1: 1976 / 2014
TERRA 2: 1974 / 2014

Classification Finnish Transport Safety Agency (TraFi)

Working area Coastal Trading Area III

PORT OF REGISTRY / OWNER

Port of registry Helsinki, Finland

Owner Terramare, Finland

MAIN DATA

Gross tonnage	GRT 534
Hopper measures	Length: 42.4 m, Breadth: 7.6 m Volume: 660 m ³ , max.
Dimensions	<ul style="list-style-type: none"> Length: o.a. 59.57 m, measured 59.00 m Breadth: 9.50 m Moulded depth: 3.35 m Draught: 1.3 / 2.36 m
Engines	TERRA 1: 2 x Scania 298 kW, 1800 rpm TERRA 2: 2 x CAT 3406 210 kW, 1800 rpm
Propulsions	2 x Aquamaster ALT 251/4500
Speed	9 knots (empty), max. 7 knots (loaded), max.
Equipment	<ul style="list-style-type: none"> Radar Echosounder DGPS / RKT positioning VHF / DSC AIS

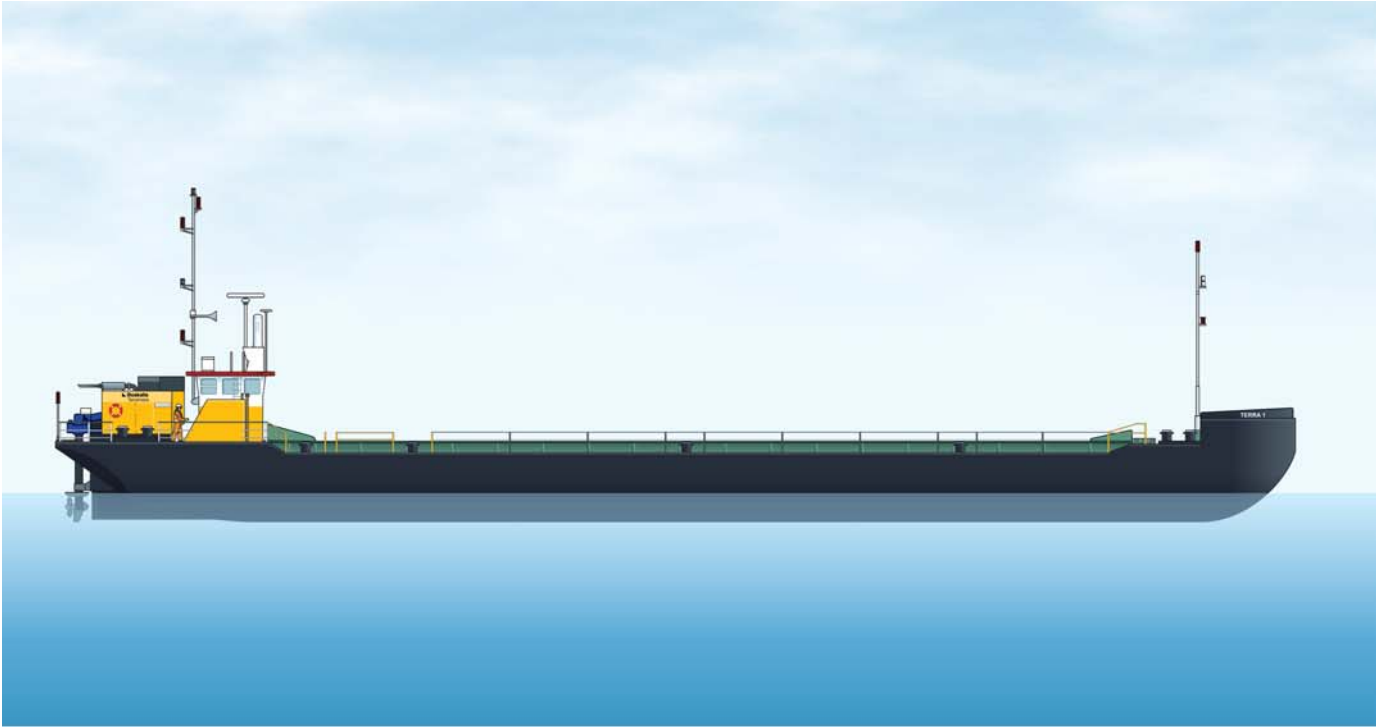
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THE BARGE IN OPEN POSITION

