

RO/PAX DOUBLE ENDED FERRY 78 M

DE VALK
YACHT BROKERS

RO/PAX DOUBLE ENDED FERRY 78 M

KOMMENTARE DES MAKLERS

Open type Double ended RO/PAX FERRY INSB CLASS that was built in a Perama Shipyard in Greece in 2018. Ferry equipped with a VETH X 4 rudder prop system VZ-400.

Sofia Ilia-Salvanou

TECHNISCHE DATEN

Maße	78.60 x 16.50 x 0.00 (m)	**Werft**	
Baujahr	2018	**Kabinen**	2
Material	Stahl	**Kojen**	
Motor(en)	4 x CATERPILLAR C18 diesel	**PS/kW**	4 x 600.00 (PS), 441.60 (kW)
Angebotspreis	€ 6.800.000 (MwSt. Nicht bezahlt)	**Liegeplatz**	elsewhere / nicht im Verkaufsbüro

KONTAKT

Verkaufsbüro	De Valk Corfu	**Telefon**	(+30) 6948681503
Adresse	New Port of Corfu, near Gouvia Marina 490 83 Corfu GR	**E-Mail**	corfu@devalk.nl

HAFTUNGSAUSSCHLUSS

Diese Angaben erfolgen nach bestem Wissen, können jedoch nicht garantiert werden.

RO/PAX DOUBLE ENDED FERRY 78 M

ALLGEMEIN

Modell	RO/PAX DOUBLE ENDED FERRY 78 M
Typ	Motoryacht
Rumpflänge (m)	78,60
Breite (m)	16,50
Baujahr	2018
Land	Griechenland
Brutto tonnage	1.500
Rumpfmaterial	Stahl
Rumpffarbe	Gelb
Material Aufbauten	Stahl
Deckmaterial	Stahl
Deck Finish	Antirutsch Farbe
Deck Finish Aufbauten	Antirutsch Farbe
Fenster Material	Standard Glas
Treibstoftank (Liter)	ja
Trinkwassertank (Liter)	ja
Fäkaelien Tank (Liter)	ja
Grauwassertank (Liter)	ja
Radsteuerung	ja
Weitere Info	INSB CLASS
Weitere Info	308 passengers and 90 cars or 16 Trucks of 12m
Weitere Info	GARAGE HEADROOM 5,18m

UNTERKUNFT

Kabinen	2
Klima Anlage	ja
Weitere Info	ELEVATOR FOR PASSENGERS

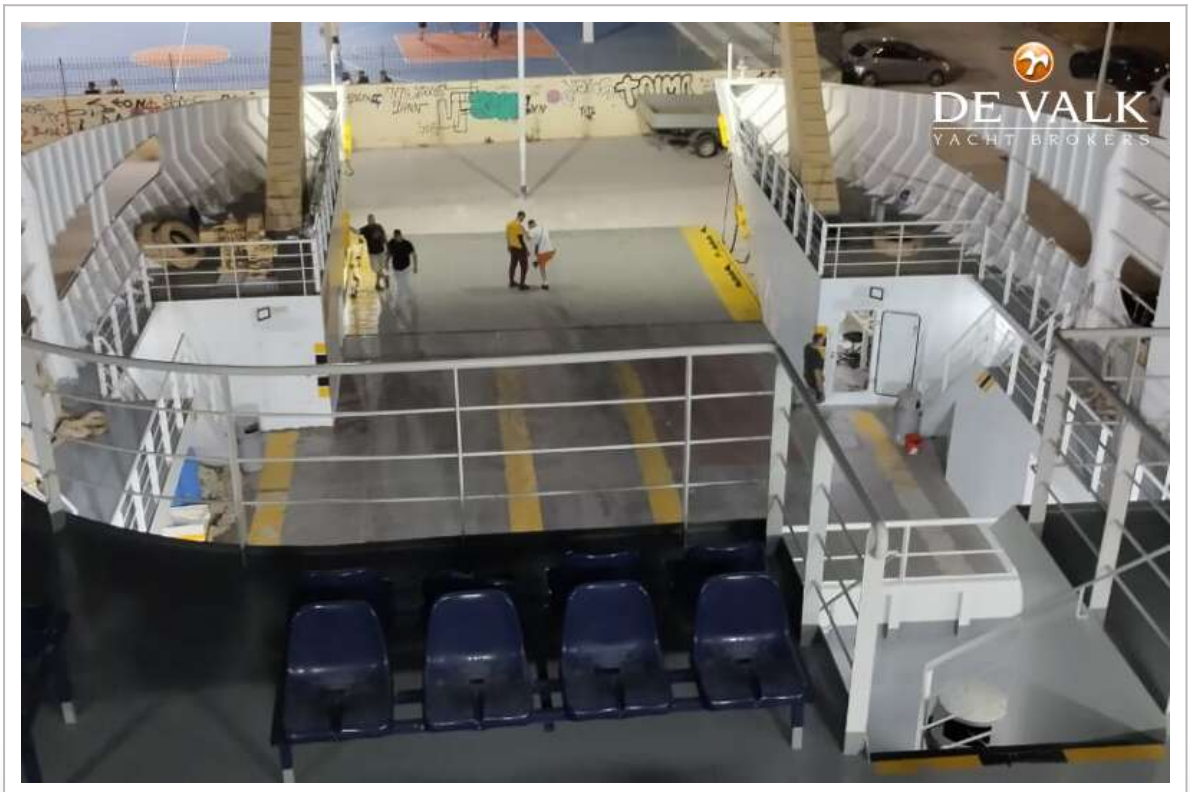
MASCHINEN

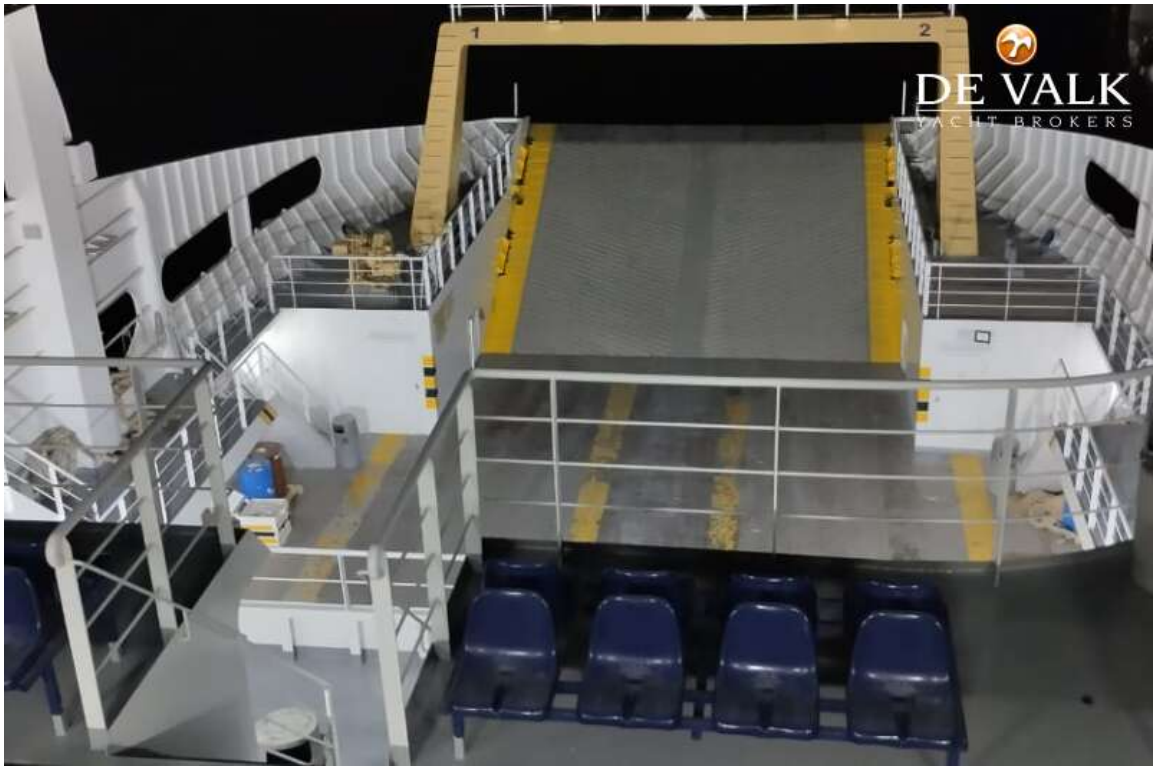
Motoranzahl	4
Marke	CATERPILLAR
Typ	C18
PS	600
kW	441.60
Kraftstoffart	Diesel
Installiert im Jahr	2018
Höchstgeschwindigkeit (Kn)	13,5
Marschgeschwindigkeit (Kn)	12
Propeller Typ	fest X4 VETH RUDDER PROP SYSTEM VZ-400
Generator	X 3 CATERPILLAR 110 KVA EACH
Generator 2	X 1 EMERGENCY GENERATOR 80 KVA
Batterien	ja

NAVIGATION

Kompass	ja
Tiefenanziege	ja
UKW	ja
Autopilot	ja
Radar	X 2 ARPA
AIS Empfänger	ja
AIS Transponder	ja
Navigation Beleuchtung	ja
Weitere Info	GYRO


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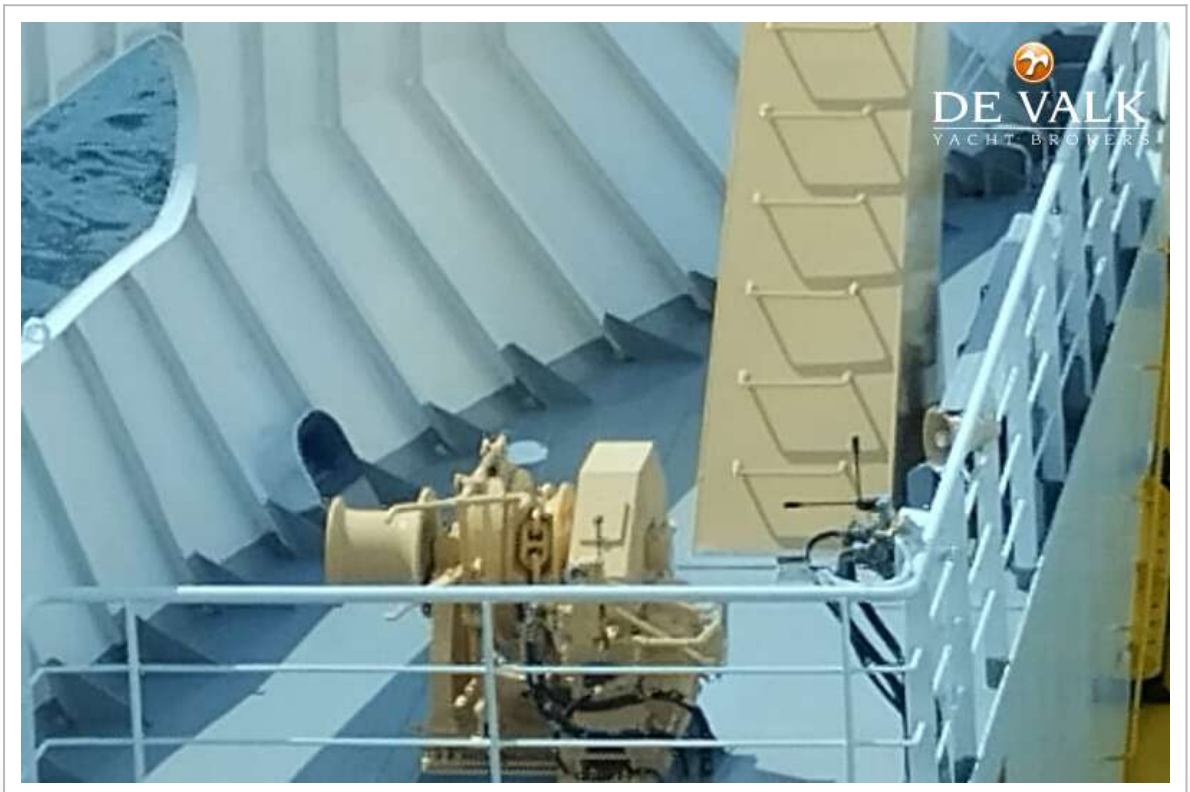

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IMO 9848819
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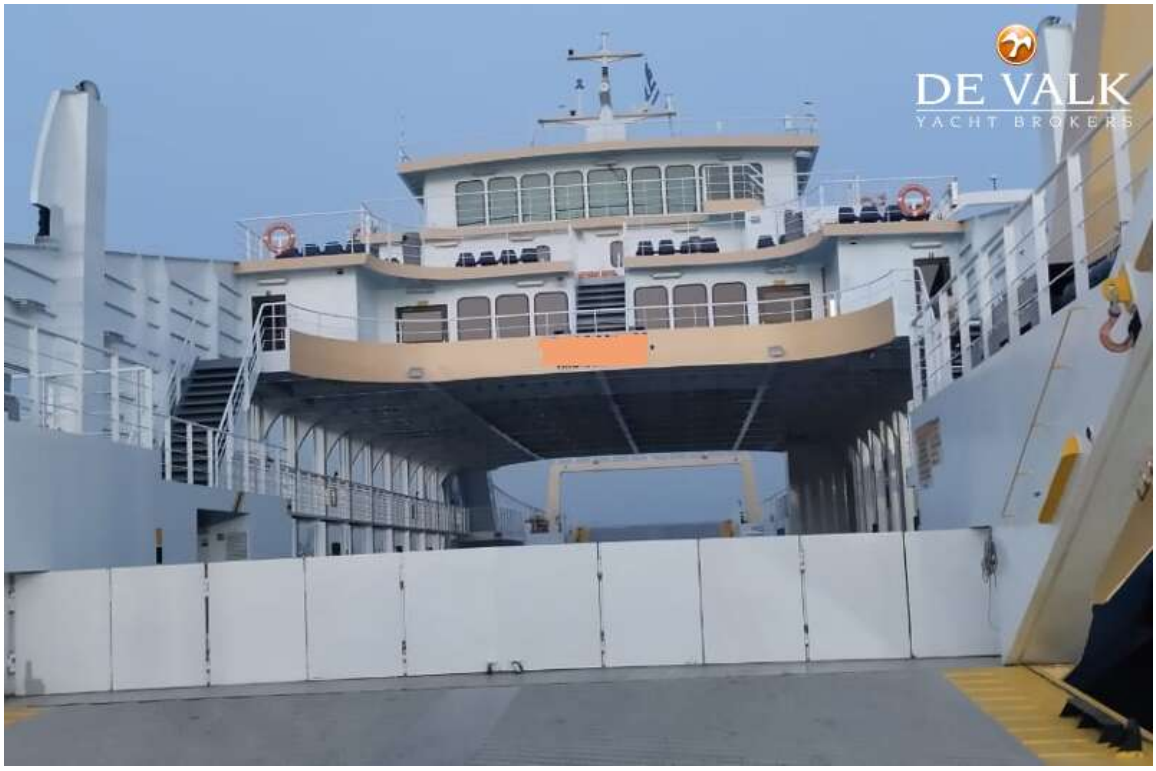

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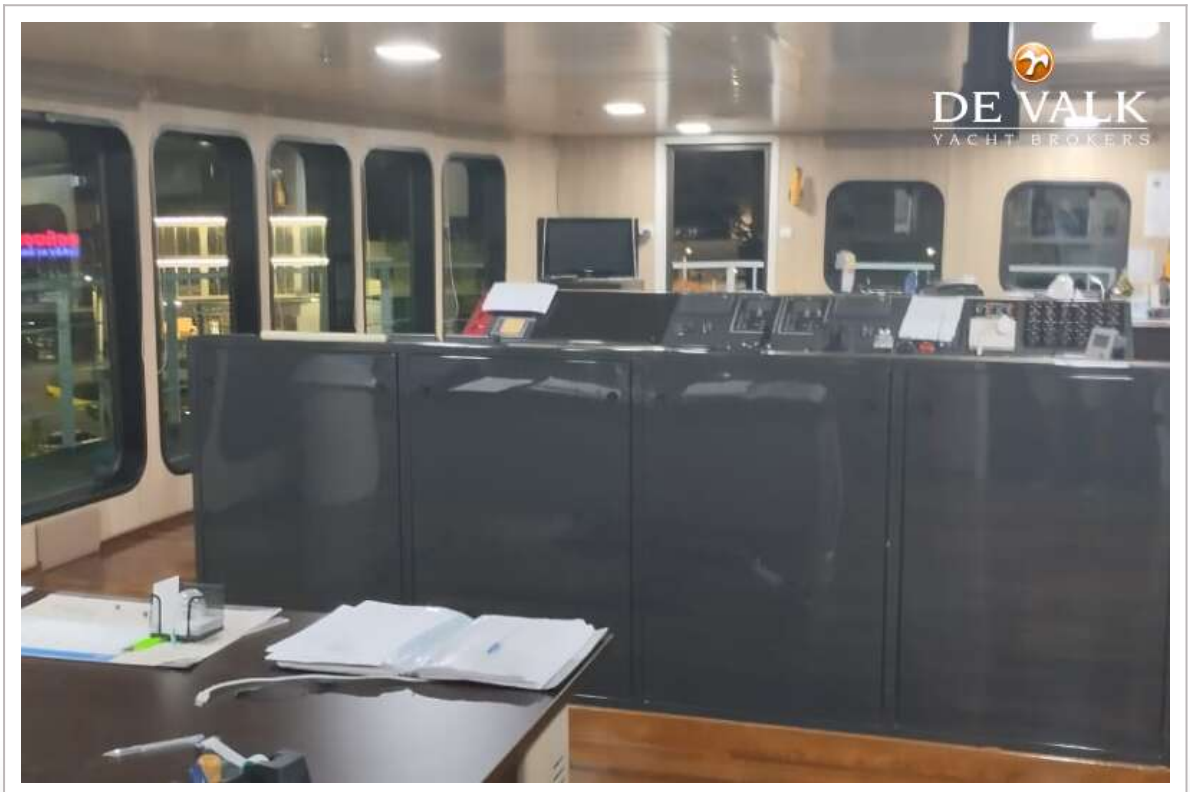

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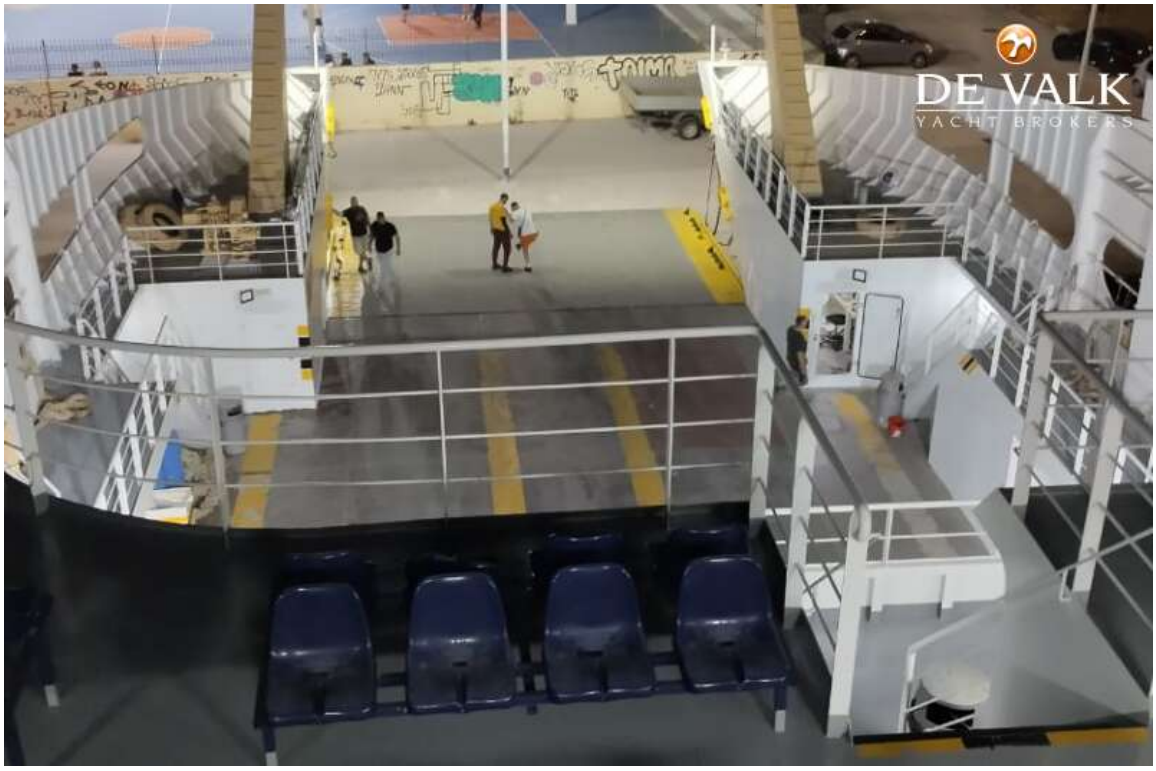

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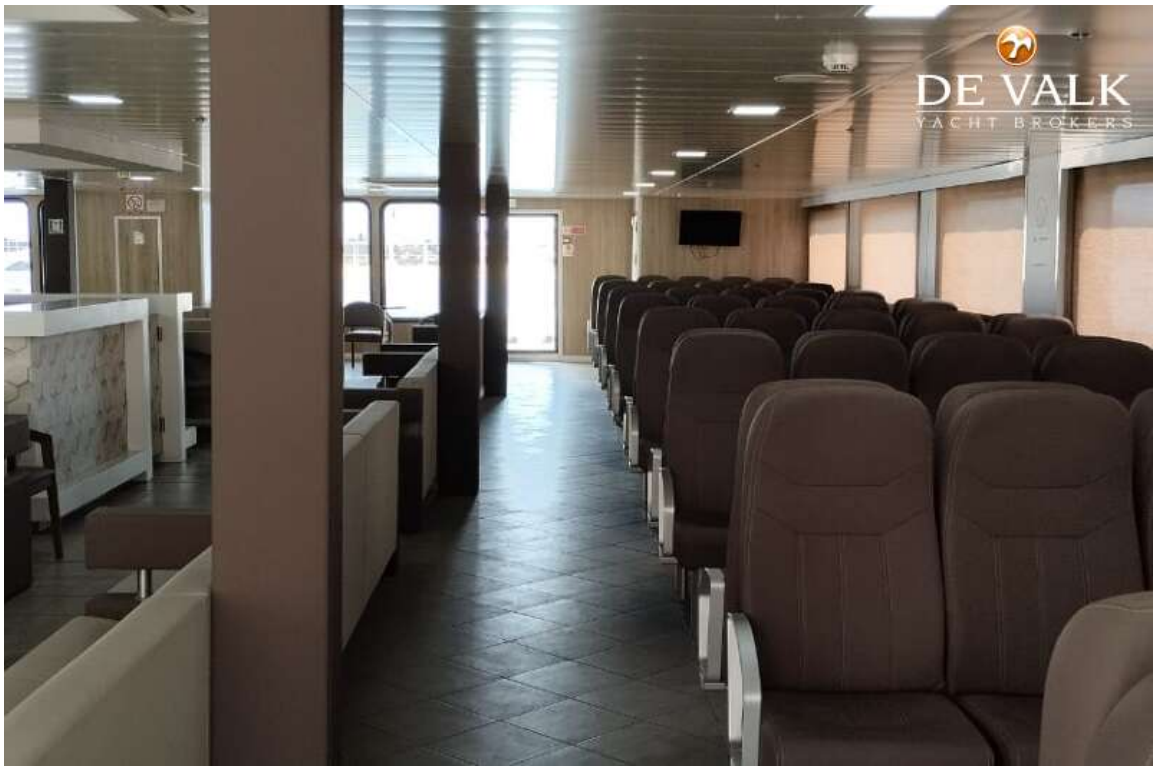

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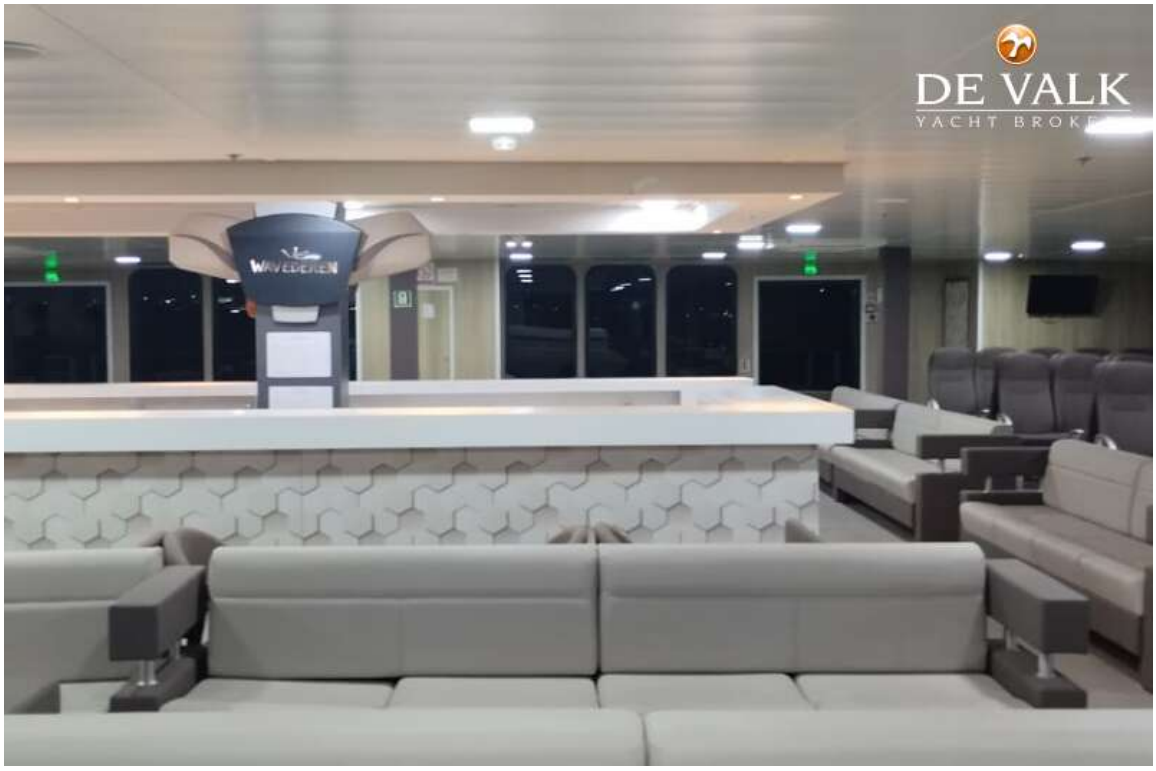

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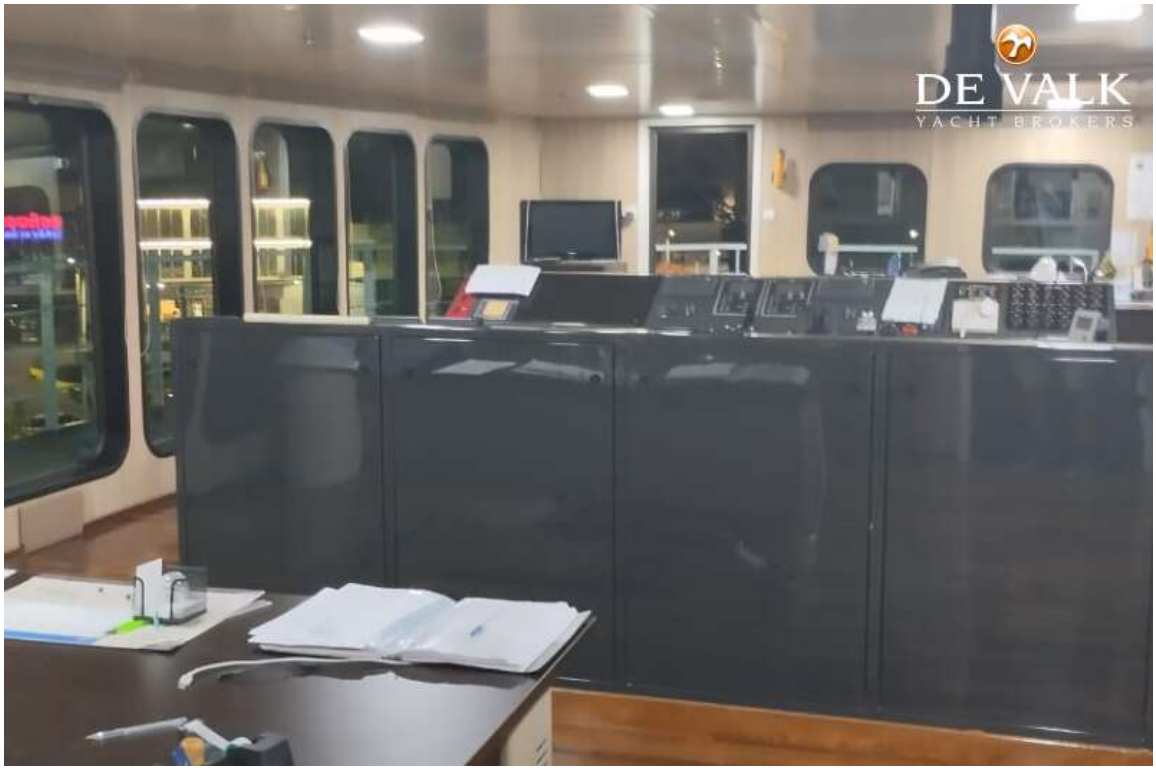

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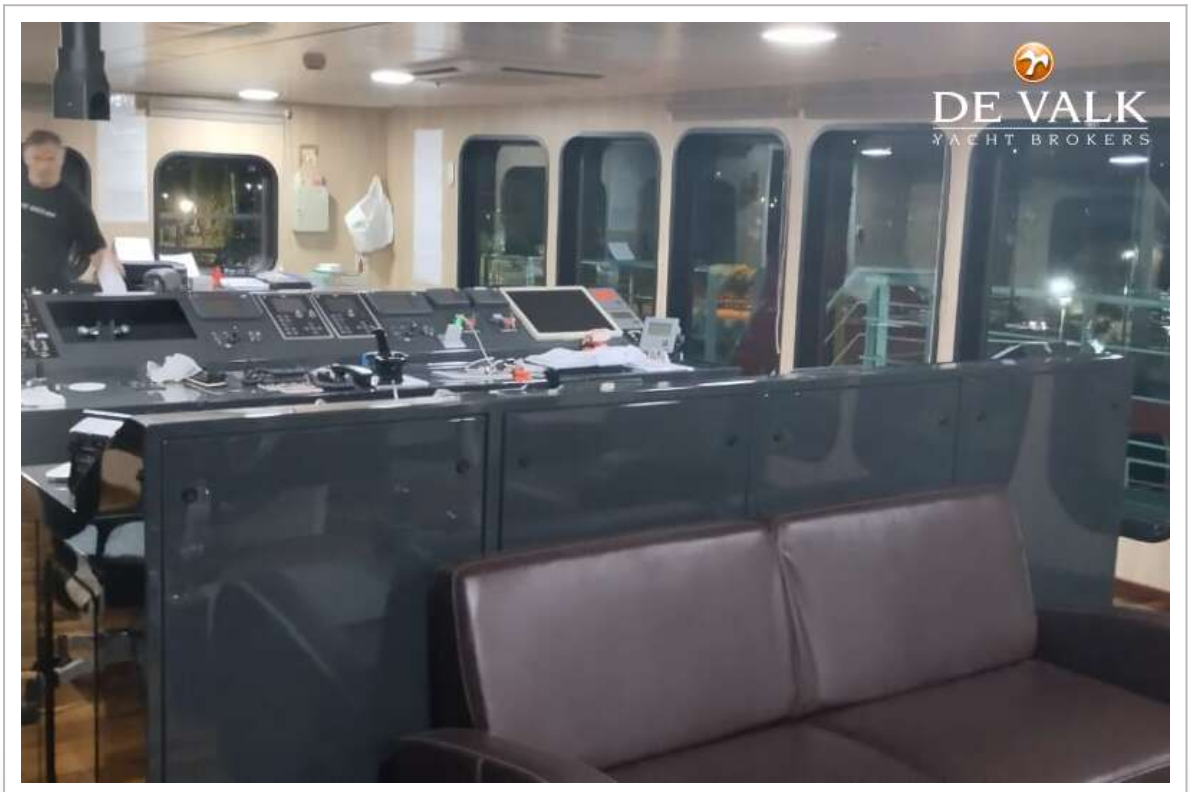

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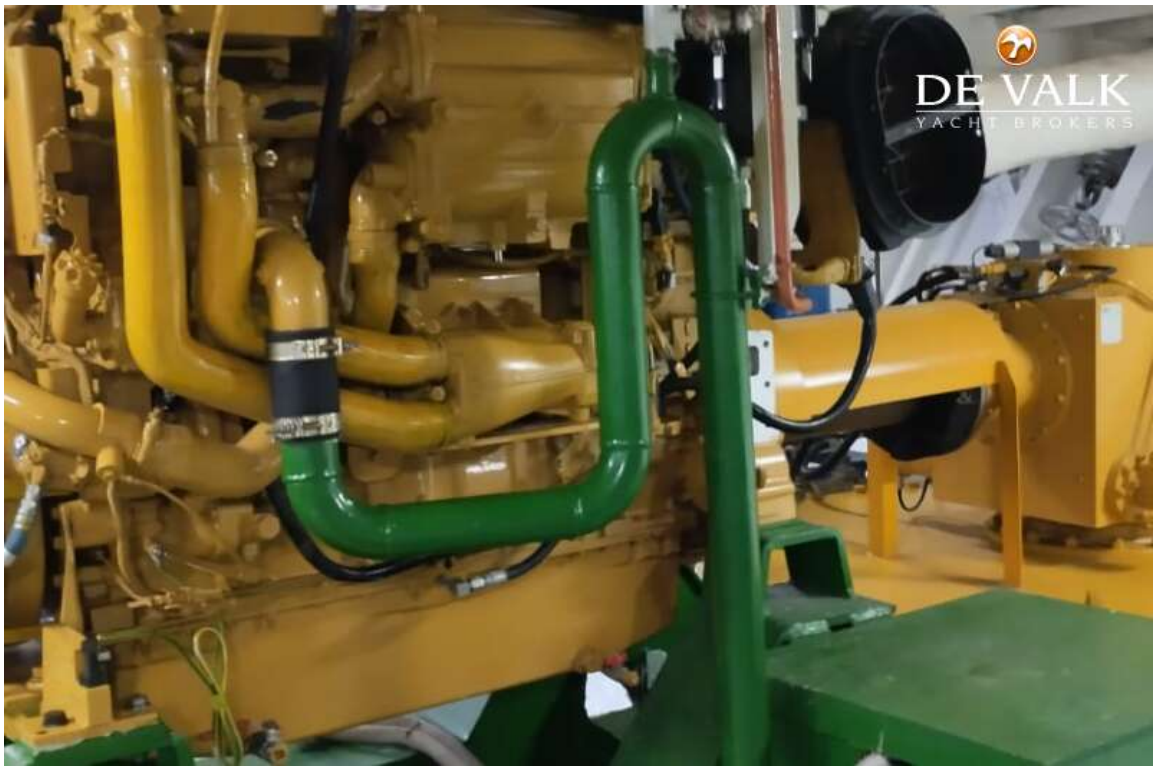

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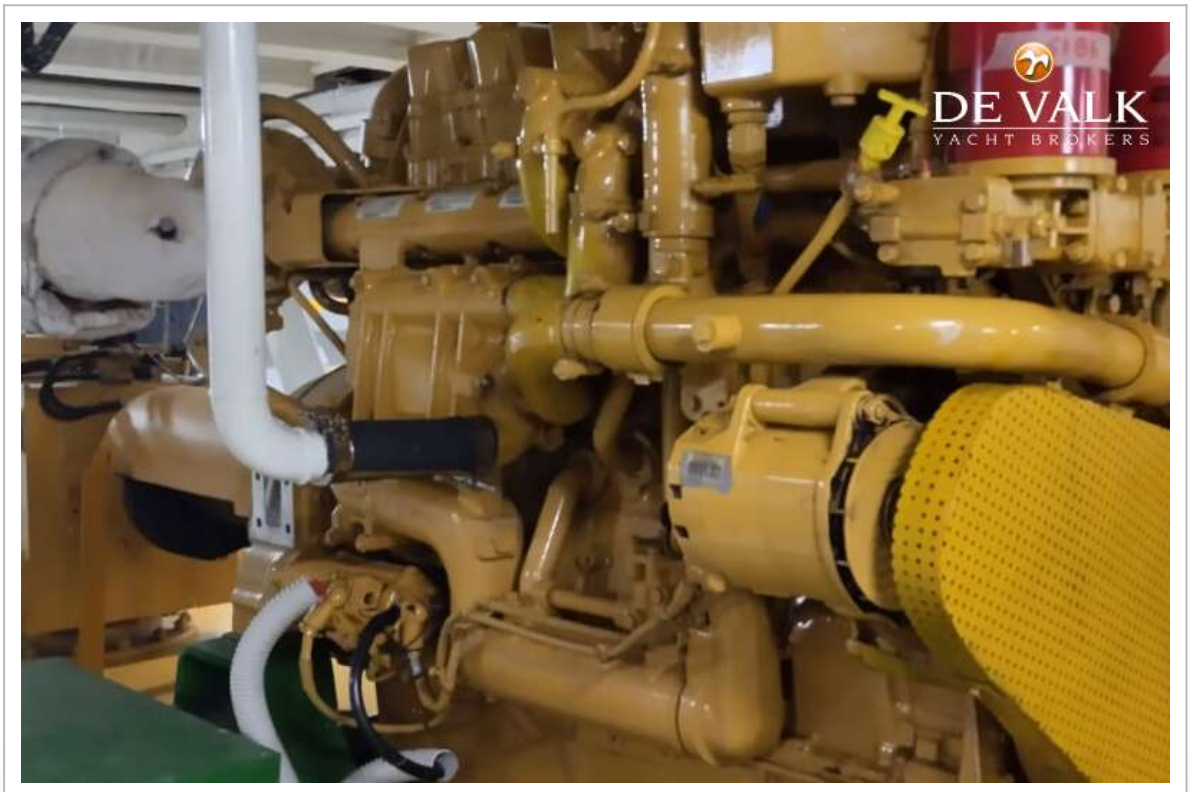

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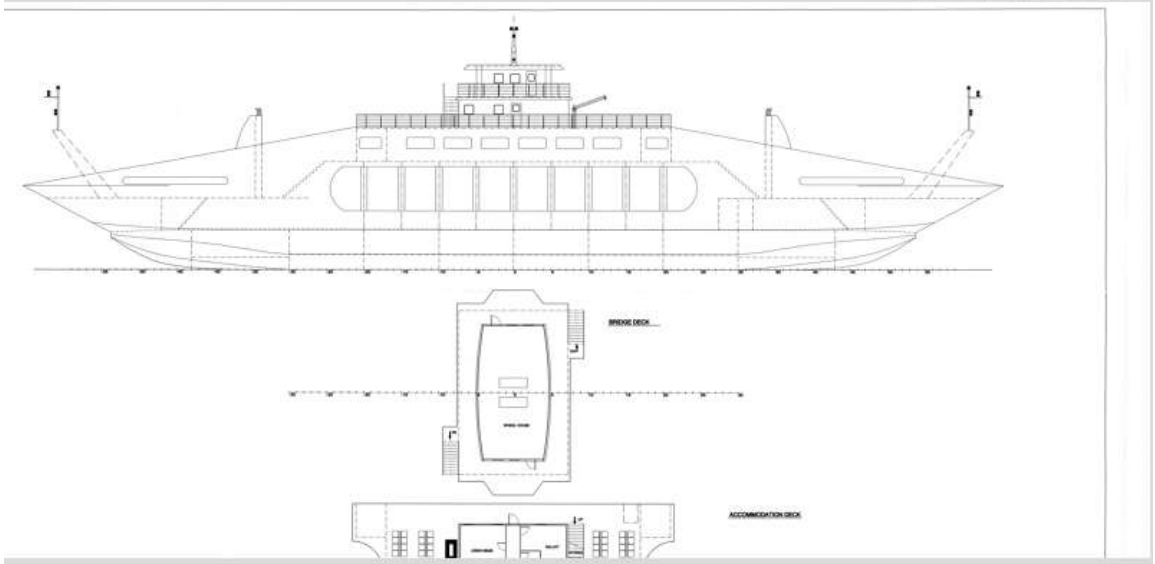

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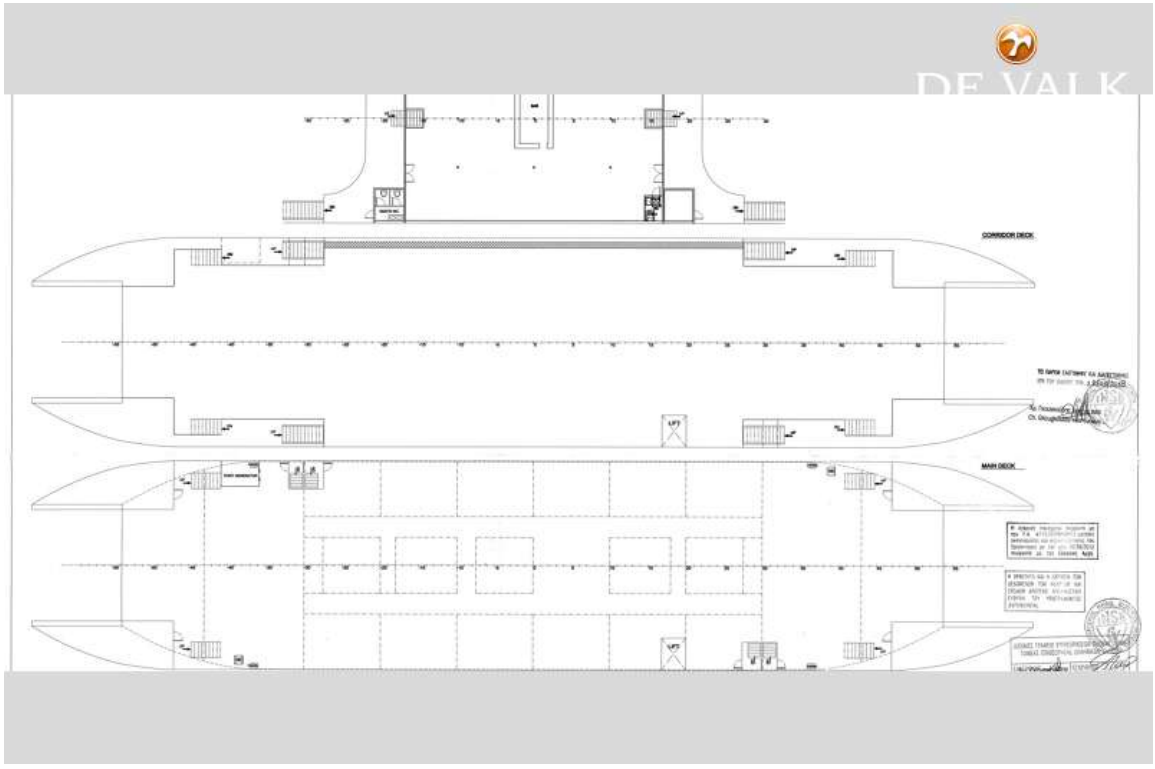

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CAT
Emission Control Information
CATERPILLAR INC.
This engine conforms to the Commercial Craft Directive 97/68/EC amended by Directive 2004/26/EC- exhaust emission approval of propulsion engines
Sales Model: C18
Engine Serial Number: T2R05594
Engine Family Identification: C18P9768EU01
Year of Engine Build: 2017
Type Approval Number: e1*97/68VC*2012/46*0011*05
*3567528*43*
356-7528 fulfills 305-3460


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0 RPM
Engine Speed
0.0 kPa
Oil Pressure
38 C
Coolant
Temperature
25.3 V
System Voltage
6179.0
0.0
CAT®


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BRIDGE DECK
ACCOMMODATION DECK


DE VALK
CORRIDOR DECK
MAIN DECK

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