

NB 0307 - GLOBAL FUJI
PARTICULARS

Tonnage	Gross	Net
International(Primary)	69,000	
Suez Canal	TBA	
Panama Canal(PC/UMS)	TBA	
Japanese Tonnage	TBA	
Dead Weight(Summer)	18,700.0 t	(scantling draught)
Deadweight	11,000.0 t	
Light Weight	TBA t	

Type, Class & Port of Registry etc		
Type	PCTC	
Class	DNV	
Class ID No	44907	
T/C Owner	TBA	
Registered Owner	Global Auto Carriers AS	
Ship Managing Company	Reederei F. Laeisz GmbH	
Manning Company	Reederei F. Laeisz GmbH	
Port of Registry	Majuro	
Flag	Marshall Islands	
Date of Keel Laid	TBA	
Date of Launching	TBA	
Date of Delivery	2026-Q1	
IMO Number(Lloyds Code)	TBA	
Official Number	TBA	
Call Sign	TBA	

E-Mail	TBA	Master
E-Mail	TBA	Bridge
VSAT Tel	TBA	Master
VSAT Tel	TBA	Bridge
FBB Tel	TBA	Bridge
Builder	CMJL Weihai Shipyard (Hull 0307)	

Principal Dimension		
L.O.A	199.90 m	
L.B.P.	195.60 m	
Breadth(Mould)	38.00 m	
Design Draft	8.60 m	
Scantling draught (Mould)	10.00 m	
Airdraft (From Baseline)	46.00 m	

Machinery		
Main Engine(maker/type)	MAN 6S60MC-MK 10.5-GI-EcoEGR	
Output	14,950 kW	
Shaft Generator	Wuxi Silent 1,200 kW	
Diesel Generator(maker/type)	3 x Himsen 8H22CDF 1,500 kW each	
FGSS	TGE - High Pressure	

Speed & Endurance			
Service Speed	TBA / On Req.	Knots	Indicative consumption at Design Draft, BF<4 and DSS<3
LNG Consumption(for M/E) Tier II/III	abt	TBA / On Req.	MT/day
Pilot Fuel	abt	TBA / On Req.	MT/day
VLSFO Consumption(for M/E) Tier II/III	abt	TBA / On Req.	MT/day
MGO Consumption(for M/E) Tier II/III	abt	TBA / On Req.	MT/day
Endurance GAS MODE (ECO Speed)	TBA / On Req.	nautical miles	
Endurance VLSFO Mode (ECO Speed)	TBA / On Req.	nautical miles	
Endurance MGO Mode (ECO Speed)	TBA / On Req.	nautical miles	
Endurance MGO Mode (ECO Speed)	TBA / On Req.	nautical miles	

Fuel Type		
Spec (LNG)		
Spec (VLSFO)	380	cst
Spec (MGO)		

Tank Capacity		
W.B.T.	7,000.0	cbm
F.W.T.	360.0	cbm
LNG	3,350.0	cbm
VLSFO	1,200.0	cbm
MGO	560.0	cbm

Side Thruster		
Bow Thruster	2,000	kW
Stern Thruster	N/A	kW

Car Handling Equipments		
Stern Quarter Ramp		
Position	Starboard Quarter	
Size	TBA	
Opening Size	18.5 m (B) x 5.4 m	
Load Base	200	tons

Side Ramp		
Position	Starboard	
Size	TBA	
Opening Size	7.0 m (B) x 5.4/2.35/2.0 m	
Load Base	20	tons

Cargo Capacity						
Deck	Clear height (mm)	Type of deck	SQM	Axle load (t)	Uniform load (tons/m ²)	
12	2000	Fixed	TBA	1.6/2	0.26	
11	2000	Fixed	TBA	1.6/2	0.26	Gastight
10	2000	Fixed	TBA	1.6/2	0.3	
9	2000	Fixed	TBA	1.6/2	0.3	Gastight
8	1850/2100	Liftable	TBA	1.6/2	0.3	
7	2200/2450/4300	Fixed	TBA	15/2, 25/4	2.0	Watertight
6	2000/2400	Liftable	TBA	1.6/2	0.3	
5	3000/34000/5400	Fixed	TBA	45/2, 55/4	3.0	Freeboard DK
4	1700/2200	Liftable	TBA	1.6/2	0.3	
3	2400/2900/4600	Fixed	TBA	15/2, 25/4	2.0	
2	1700/2000	Liftable	TBA	1.6/2	0.3	
1	2000/2300/4000	Fixed	TBA	1.6/2	2.0	
Total m ²			59,000			