



# M/F Mykines

FAROESE FLAG, Finnish flag, built by  
UMOE Sterkoder A/S Norway 1998 DNVGL 1A1 RO/RO E0 TMON  
Finnish/Swedish ice class 1A Super, Call sign OJIE, IMO no. 9160774



## MAIN PARTICULARS

Built: 1998

Flag: FAS-Faroe Islands

Homeport: Torshavn

IMO no.: 9160774

Call sign: OJIE

## PRINCIPAL DIMENSIONS

Length overall: 138,5 m

Breadth moulded: 22,65 m

Trailer draught: 6,50 m

Draught MAX: 7,702 m

## TONNAGE

DWT on 7,027 m draught 12800

GT London rules 18979

NT London rules 5694

## TANK CAPACITY

HFO: 1289,5 m<sup>3</sup>

MGO: 81,9 m<sup>3</sup>

Water ballast: 4135 m<sup>3</sup>

## RORO CAPACITY

DECK	AREA	LANE METER	MAX LOAD	VOLUME	DECK HEIGHT	TRAILERS	CARS
Weatherdeck	1085 m <sup>2</sup>	335	0,2 t/m <sup>2</sup>	2115 m <sup>3</sup>	1950 m		80
Deck No. 4	1940 m <sup>2</sup>	605	0,2 t/m <sup>2</sup>	3686 m <sup>3</sup>	1900 m		150
Deck No. 3	2050 m <sup>2</sup>	635	0,2 t/m <sup>2</sup>	3895 m <sup>3</sup>	1900 m		150
Deck No. 1	1900 m <sup>2</sup>	600	3.0 t/m <sup>2</sup>	5130 m <sup>3</sup>	4700 m	37	
Maindeck	1978,2 m <sup>2</sup>	616	5.0 t/m <sup>2</sup>	9199 m <sup>3</sup>	4650 m	38	
Tanktop	1055,8 m <sup>2</sup>	318	5.0 t/m <sup>2</sup>	4856 m <sup>3</sup>	4600 m	20	
Total	4724 m <sup>2</sup>						

All details are given in good faith.

## REEFER PLUGS

20 reefer plugs on main deck.

30 reefer plugs on weather deck.

Reefer plugs 4 pole, 380/440 V, 50/60 Hz, 32 A.

## RAMPS

Two stern ramps and quarter ramp: Stern ramp to MD 16, 00 m x 13, 60 m (L x B), max load 100 t Stern ramp to Deck 1 16, 00 m x 4, 00 m (L x B).

Fixed ramp main deck – lower hold, slope <8° Fixed ramp main deck - weather deck, slope <8°

Air-drying plant for cargo holds Accommodation for drivers Accommodation for 12 drivers in six cabin.

Accommodation for drivers Accommodation for 12 drivers in 6 cabin.

## MACHINERY

Main engine Wärtsilä 16V46A, 14 480 kW

Scrubber, ME Production

2 x Diesel generators, 600 kW each

Shaft generator, 1.432 kW

Bow thruster, 720 kW

Stern thruster, 495 kW

Intering anti-heeling system

Intering stabilizer plant

BWTS fitted, DESMI

## SPEED AND CONSUMPTION PER DAY

Service speed abt 19.0 knots on abt 50 t IF-380 Full draught.

Service speed abt 19.5 knots on abt 44 t IF-380 6.5 m draught.

**Max speed abt:** 20.0 knots on 6.6 m draft.  
19.5 m knots on 7 m draft.

**Eco speed abt:** 13 knots on abt 20 t IF-380 6.5 m draught.

*Harbor consumption abt 2 t MGO.*

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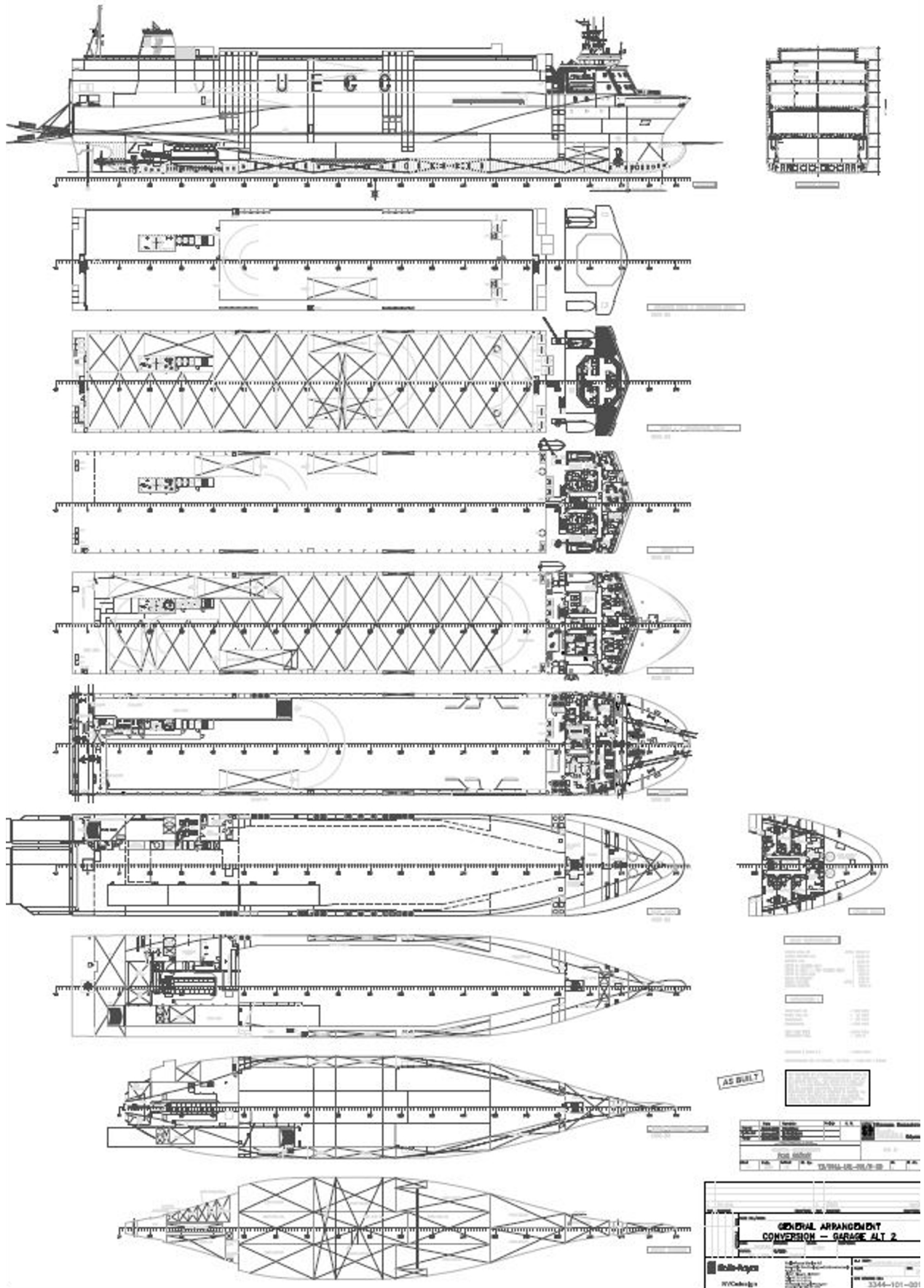
E: island@cargo.fo

### THE NETHERLANDS

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*Details are believed to be correct but given without guarantee. Description not to be used in charterparties.*