FST-104 VESSEL SPECIFICATIONS FORM EN



Russian Federation, Murmansk tel/fax: +7 (8152) 42-09-10 e-mail: info@glob-ship.com web: www.globship.net

NAME:

TYPE: Pelagic trawler

IMO NUMBER: CALL SIGN:

FLAG: Russian Federation

YEAR BUILT: 1994 y. b.

CLASS: KM(*)L2(1) AUT2 Fishing vessel

Comments:



Type: "Pulkovsky Meridian". Fish factory was repaired and modernised. Installed additional semiautomatic packing line. New processing line for fish oil production. New line for processing of big fish. New ventilation in factory. Ceiling covered with new stainless steel plates. New plastic pipes and lightning renewed. All navigational and fish searching equipment renewed in 2019.

DIMENSIONS AND CA	PACITIES					
Length overall	Breadth	Depth	Net tonnage	Gross tonnage	DWT	Light displacemen
104,50 m	16,03 m	6,61 m	1322 t	4407 t	1904 t	3816 t
ENGINE DEPARTMENT						
Equipment	Manufacturer	Model	Power output	Dimensions	RPM	Productivity
Main engine (x2)	MAK	6M32S	3000 kW		600	
AE (x2)	Caterpillar	CAT3412DITA				
Emergency DG	Caterpillar	CATC9DITA JWAC	100 kW			
Aux boiler	S-MAN	NGA/4000				
Evaporator (x2)	Alfa-Laval	JWP-26-C-100 (82/82)				25 m³/day
0WS	RW0 Skit	S DEB 2,5				
Heavy fuel purifier		PA615				
DO purifier (x2)		PA605				
CARGO HANDLING AND	MOORING GEAR					
Equipment	Manufacturer	Model	SWL	Actuation	Wire/Rope size	Description
Trawl winch (x2)		T2NM				

CARGO HANDLING AND MOORING GEAR						
Equipment	Manufacturer	Model	SWL	Actuation	Wire/Rope size	Description
Trawl winch (x2)		T20M				
Boom (x6)			3,2 t			

PROCESSING AND FREEZING EQUIPMENT				
Equipment	Manufacturer	Model	Description	
Autonomous cooling system	Grasso		For RSW tanks cooling	
Sorting machine (x2)		H2-IHR/4		
Quick freeze device (x2)		LBH31,5		
Vacuum system	IRAS	PV-900		
Scales	Eko-prod			
Vertical plate freezer (x4)	DSI	38,0		
Ref compressor (x4)	Grasso	S3-2500, S3-1800		

TANKS AND HOLDS						
Name	Capacity	Use	Location	Metal	High level	Description
Cargo hold	200 m ³	Cargo storage		Stainless steel		RSW tanks
Cargo hold	2140 m ³	Cargo storage				
FW tank	90,80 t	FW storage				
D0 tank	96 t	D0 storage				
HF0 tank	1035 t	HFO storage				
Ballast tank (FP)	86,8 m ³	Ballast storage				
Ballast tank (AP)	17,3 m ³	Ballast storage				

NAVIGATIONAL EQUIPMENT

Modern set of electronics