

PRIMARY INFORMATION DOCUMENT
of taking the vessel under technical inspectorate

№

VESSEL DATA								
Name of the vessel	present							
	previous							
Flag								
Port of registry								
Was under inspectorate (previous Classification Society)	DET NORSKE VERITAS							
Class of the previous Classification Society	+ 1F1 ICE-C Stern Trawler							
IMO number								
Radio call signal								
Type and purpose	fishing							
Project number								
Project developer	Norway							
Building number								
Year and place of building	198 Norway							
Date of keel laid	/198							
Register number of the Shipping Register								
Class of the Shipping Register	KM+ ЛП 1 fishing							
Shipowner (operator)								
Ship owner (owner)								
BASIC CHARACTERISTICS								
LOA, m	48.70	Length CWL, m (for inland waterways)*						
Length under the order III/3.10 SOLAS, m*	43.54	Beam overall, m (for inland waterways)*						
Beam overall midship, m*	11.00	Beam CWL, m (for inland waterways)*						
Light draft, m	4.74	Moulded depth, m		7.19				
Gross register tonnage (Register of Shipping Rules, TONNAGE 69, CLL-66*)	958	Freeboard, mm		2258				
Net register tonnage (Register of Shipping Rules, TONNAGE 69*)	330	Deadweight, t		330				
Passenger-carrying capacity (for passenger vessels), persons*		Draught, t		911.63				
Crew, persons	25							
HULL								
Hull material	steel		Frame system		mixed			
Quantity of cross bulkheads	7		Quantity of lengthwise bulkhead			no		
hold compartments*								
Quantity, pieces	2		Summary volume, cub. m					
Number of the compartment			1	2	3	4	5	6
Volume of each compartment, cub. m			702					
Sizes of the cargo hatch, LxB, m								
bulk tanks (for tankers)*								
Quantity, pieces			Summary volume, cub. m					

Number of the tank	1	2	3	4	5	6
Volume of each tank, cub. m						
Hoisting machines*						
Type	Electric hydraulic crane					
Quantity of hoisting machines of each type	1					
Capacity of each device, t	2.5					
containers*						
Types of containers						
Quantity of transportable containers of each type, pieces						
anchor supply						
Location of anchors	bow*		stern*			
	starboard*	port side*	Midship line, starboard*	port side*		
Quantity of anchors	two					
Type of the anchor	Hall anchor	Hall anchor				
Mass of the anchor, kg	750	750				
Type of the anchor chain	Electric welding	Electric welding				
Category of the chain	1	1				
Gauge of the chain, mm	26	26				
Length of the chain, m	385	300				
MACHINERY						
Type of the main engine package (Main Engine Package)	internal combustion engine					
Quantity of main engines (Main Engine), pieces	one					
Brand of main Engine			KRMB - 9			
Year and building place of the Main Engine			1984 Norway			
Capacity of each Main Engine, kW			1655			
Quantity of the power station driving engines, pieces	three					
Brands of the power station driving engines	KRMB-9	Volvo penta	Volvo penta			
Year and place of driving engines build						
Capacity of each driving engine, kW	1984	270	750			
Quantity of driving engines and power station accidents (Power Station)	no					
Brands of the power station driving engines						
Year and place of build of the power station driving engines						
Capacity of each power station driving engine, kW						
propellers						
Quantity	one					
Type	Adjustable pitch propeller					
Lateral thruster*						
Location	bow*		stern*			
Quantity	no		no			

steering device				
Quantity of steering engines, pieces	one			
Types of steering engines	electric hydraulic			
Brands of steering engines				
anchor mechanisms				
Location	bow*		stern*	
	Midship line, _*	_*	Midship line, starboard*	Port side*
Quantity	1			
Type of the anchor mechanism	hydraulic			
Brand of the anchor mechanism	windlass			
ELECTRIC EQUIPMENT				
electric drive of the main propulsion system (Main Propulsion System)*				
Quantity of generators	no			
Brands of generators				
Year and place of generators build				
Capacity of each generator, kW				
Quantity of electric propulsion motors	no			
Brands of electric propulsion motors				
Year and place of electric propulsion motors build				
Capacity of each electric propulsion motor				
power station of the vessel				
Quantity of the power station generators	three			
Brands of the vessel's power station generators	HCM634K	MSC5340	LSA50143	
Year and place of generators build	1996		1987	
Capacity of each generator, kW	700	250	715	
Quantity of the emergency power station (Emergency Power Station) generators				
Brands of the Emergency Power Station generators	no			
Year and place of the Emergency Power Station generators build	no			
Capacity of the Emergency Power Station each generator, kW	no			
STATIONARY REFRIGERATING UNITS (classified)*				
Quantity of refrigerating units, pieces	two			
Brands of refrigerating units	HS 20 - 49	HS 20 - 49		
Capacity of each unit, kW Ice-machine 1 piece 5 t per day	96	96		
Type of the refrigerant	R-22	R-22		

AIRTANKS*			
Purpose		Start of the main engine, utility needs	
Quantity, pieces		2	
Volume of each, cub. m		250 liters 125 liters	
RADIO AND NAVIGATION EQUIPMENT			
composition of radio equipment depending on the navigation area			
Marine		A1, A2, A3;	
Inland waterways (river Dunai)			
Internal waterways			
Identification number ship earth station INMARSAT*			
International call sign MMSI*			
composition of navigation equipment			
main marine compass, pieces	1	marine wheel compass, pieces	1
		gyrostatic compass, pieces	1
Log, pieces	no	echo-sounding, pieces	1
		radio direction finder, pieces	1
		Radiolocation station, pieces	2
Unit- rate-of-turn indicator (for Dunai basin)			yes /no*
AIS	-/no*		Data recorder
			- /no*
Other navigation equipment	GPS, NAVTEX		
FIRE PROTECTION*			
Requirements of Rules for the Classification and Construction of Sea-Going Ships		Meets the requirements	
Requirements of Rules for the Classification and Construction of River-Sea Navigation Ships (RRSS)			
Requirements of Rules for the Classification and Construction of Inland Navigation Ships(RINS)river Dunai)			
Requirements of Rules for the Classification and Construction of Inland Navigation Ships(RINS)			
RESERVES			
Full fuel reserve, t	272		
Full reserve of engine oil, t	3		
Full reserve of drinking water, t	16 m3 80.0 m2		
Autonomy as to reserves, day	60		
ECOLOGY			
Volume of the oily waters cistern, t	3.1		
Volume of the sanitary sewage cistern, t	6.3		
Station of oily waters cleaning (brand, productivity tons per hour)*	1.0		
Station of cleaning and disinfection of sewage waters	no		