DIMENSIONS AND MEASUREMENT INDEXES	
The Maximal Length, m	26
The Length between the Perpendiculars, m	25
The Maximal Width, m	6,7
The Hull Height/Moulded Height, m	3
Lightweight Tonnage, t	93
Loaded Draught, t	107
Displacement Tonnage, m	1.8
Deadweight, t	14
Gross tonnage BK69	120
Net tonnage BK69	68
CAPACITIES OF THE CRAFT	
Crew /person/s	6
Speed/knots	9
Drinkable/ Feed Water, t	01.01.2005
Ballast / Feed-Process Water, m³/	4
Fuel, m <sup>3</sup>	4,5
Cargo Transport Units on Board a Ship, t	Up to the Third (3)
Sea Enduarance, a 24-hour day	3
GENERAL INFORMATION	
RS (Russian Maritime Register of Shipping) Number	180453
Port of Registration/Call Signal	Baku / ASCO-1
Type of Vessel	Tugboat
Flag	Azerbaijan
Shipbuilder and the year of the Ship Construction	"Zygh" Ship Repair and Construction Yard, city of Baku
Vessel Classification and Certification	KM * [1] R3 tug
MAIN POWER PLANT	
Main Engines	1 x 368 kW (1x500 BHP) 1800 rpm AB VOLVO PENTA D13B-N MH (FF) type of Engine
Rudder and Steering Gear	TYPE: MT1000-40
Generator – diesel	71 kVt, 1500 rev./min. 2 x 77 KW VOLVO PENTA D5AT type of engine.
Generators	Stamford UCM274C, 81.5 kVA, 50hz, 400/231V, MC RS 232
SPECIAL EQUIPMENT	
Tow Winch	TYPE: DMT-1514-10
Power: kH	10
Windlass	Electrically driven AMW 202 E17-K2 TYPE

Anchor	2 Hall- type anchors, K250, 200 kq
SAFETY EQUIPMENT	
Lifesaving rafts	2 x 20 nəfər
Lifebuoys	8
Lifesaving jackets	22
Boarding / Embarkation Ladder	1
ACCOMODATIONS	
According to the Lifesaving Equipment and Appliances, maximum quantity	20
A single-bed cabin	2
A twin bed cabin	3
NAVIGATION EQUIPMENT AND FACILITIES	
MAQNITCOMPASS MR-150, GP-140, FA-170, FR-1935, PLANETA, NX-700B, TRON START 20, TRON TR30, SAILOR 4065 EPIRB, FM-9800S	