

EQUIPMENT

Self-propelled Hopper Barges



“IRS”

CONSTRUCTION / CLASSIFICATION

Year of construction	1990
Place of construction	Romania
Classification	100 A5 HOPPER BARGE ICE CLASS E3
Flag	TANZANIA
IMO number	8832045

MAIN DATA

Length overall, m	56,20
Breadth overall, m	11.00
Depth, m	4.44
Draught, m	3.70
Gross tonnage, tons	915
Deadweight, tons	1068
Main engines, kW	2 x 287
Auxiliary engines, kW	2 x 114
Speed, knots	4,5
Hopper capacity, cu.m	600
Crew, persons	12

NOTES

“LIBERTY”

CONSTRUCTION / CLASSIFICATION

Year of construction	1989
Place of construction	Romania
Classification	100 A5 HOPPER BARGE ICE CLASS E3
Flag	TANZANIA
IMO number	8728842

MAIN DATA

Length overall, m	56,20
Breadth overall, m	11.00
Depth, m	4.44
Draught, m	3.70
Gross tonnage, tons	915
Deadweight, tons	1068
Main engines, kW	2 x 287
Auxiliary engines, kW	2 x 114
Speed, knots	4,5
Hopper capacity, cu.m	600
Crew, persons	12

NOTES