

MV NINOVA (EX. ISIK BAL)

Ship Owner	WESTERN HEMISPHERE MARINE LIMITED
Ship Management Company	ARCHER DENİZCİLİK VE GEMİ İŞLETMECİLİĞİ LTD. STİ.
Contact Person's	ADDRESS: SOĞANLIK YENİ MAH. PEGAGAZ SK. PEGAKARTAL SİTESİ B BLOK 6B/9 KARTAL/ ISTANBUL TURKEY 34880
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Ship's phone	+90 554 348 46 12
Ship's E-mail	ninovaship@gmail.com 421401081@c121.stratosmobile.net



Type of Ships	GENERAL CARGO
Class	BRS
Call Sign	TJM5199
IMO Number	8700072
MMSI Number	613561610
Port of Register & Number	GIURGIULESTI / MD-M-21-1149
GRT & NRT	1853 & 821
DWT	2541
Light Ship	1165
LOA (Length Over All)	82,50 MT
LBP (Lenght Between Perpendiculars)	80.48 MT
Breadth Moulded	11,25 MT
Register Depth	5,80 MT
Air Draught	23 MT MINUS ACT. DRAFT
Max Displament	3706 MT
Draught (Summer) salt	4,50 MT
Draught (Winter) fresh	4,406 M
Fresh Water Draft	4,602 M
T.P.C	8,17 T
Distance WLTHC in Ballast	7.15 M
Last/Next Special Survey	11/01/2024 - 10/01/2029 * 11/10/2028-10/01/2029
Date of Place and Built	FINLAND / 1989
Last & Next Dry Dock	11/01/2024 - 10/01/2027 * 11/01/2026-10/01/2027
GMDSS Area	A1, A2, A3
P & I	TURK P&I 07/02/2024 - 07/02/2025
HULL&MACH.	URACOS 30/05/2024 - 10/01/2029

HOLDS & HATCH DIMENSIONS				
Hold NO:1 (Length-Breadth-Height)	44.85 M x 8.6 M x 7.9 M			
Hold NO:2 (Length-Breadth-Height)	N/A			
Hatch NO:1 (Length-Breadth)	44.85 M x 8.6 M			
Hatch NO:2 (Length-Breadth)	N/A			
Container Capacity	105 TEU (63 TEU IN HOLD)			
Derrick Boom SWL	GEARLESS			
	Grain Capacity		Bale Capacity	
	CUB CBM	CUB FT	CUB CBM	CUB FT
Hold NO:1	3047	107590	3047	107590
Hold NO:2	N/A	N/A	N/A	N/A
Total Hold & Hatches	3047	107590	3047	107590
Total Ballast Tank Capacity	918 CBM			
Fuel Oil & D/O Capacity	N/A		96,11 MT	
FW Capacity	45 MT			
Ballast Tank Pcs	11 PCS			
Main Engine & Type	SKL - SKL 6VD 26/20 AL-1			
Diesel Generators D/G 1	MAN TYPE D 2866LE 120 KW 1500 RPM			
Diesel Generators D/G 2	CUMMINS GBT5.9 110 KW 1500 RPM			
Diesel Generators D/G 3	CUMMINS BTAA5.962 110 KW 1500 RPM			
Speed with Ballast / Load	8.5 KNOTS / 8.0 KNOTS			
Daily Consumption at Sea	2.8 T MGO / DAY			
Daily Consumption at Port	0.2 T			
Permissible Load on Tank top	6,1 T / CUB FT			
Permissible Load on Hatches	1,63 T / CUB FT			