



MV NEWTON

1530 DWT

Dry cargo – specialized in projects – steel cargo

SHIP'S CONTACTS

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Particulars		Main dimensions		Propulsion	
Name:	M/V Newton	LOA:	74,93 m	Main Engine:	MAN 7L20/27
Call sign:	DCNA	Breadth:	10,50 m	ME Output:	600 kW
IMO Nr:	8814196	Draft:	3,39 m	Bowthruster:	115 kW
Flag:	German	Airdraft - ballast:	13.11m	Speed - ballast:	10.0 kn
Home Port:	Ems	Airdraft - loaded:	16.50m	Speed - loaded:	9.5 kn
Built:	1984	WLTHC - ballast	5.70m		
Class:	G.L.	WLTHC -loaded	4.50m		
Ice Class:	-			Special features	
P&I:	Hanseatic	Cargo hold		Low airdraft	
		Grain / Bale:	83.000 cbft	Fitted river transport	
Measurements		Timber cap:	83.000 cbft		
GT:	1.307	Tank top pressure:	12 mts /m2		
NT:	413	Hatch pressure:	1,2 mts /m2		
DWT:	1.530 mts	Bulkhead(s):	1		
DWCCS:	1.450 mts				
DWCCW:	1.400 mts				

