



## MV Nina

Built	2004	LOA	104,55 m
Flag	Cyprus	Beam	13,60 m
Homeport	Limmasol	Airdraft in ballast	28,85 m
IMO No.	9277278	Max draft, ssw	6,20 m
Call sign	5BTL4	Draft in ballast	3,20 m
GT	3289	HO/HA	2/2
NT	1879	2 Holds	37,74 x 11,00 x 8,35 m
DWAT summer	5745	2 Hatches	37,74 x 11,00 x 8,35 m
DWAT winter	5745	Hatch type	Pontoon
DWCC summer	5450	Bulkheads	2 (movable)
DWCC winter	5350	Cont. capacity	227 TEU
Grain / Bale abt.	238.500 cbft		
Classification	GL 1 3/3 AUT-UMS	Main Engine	MAK 6M25
Bureau Veritas no.	To be updated	Max Output	1.800 kW
Iceclass	1 D	Bow thrusters	225 kW
German GSM	+49 172 1568443	Service speed	abt. 10,5 knots
Tlx	to be updated	Consumption	abt. 7,5 mts MGO
Email 1	<a href="mailto:nina@hbl15.mycs.email">nina@hbl15.mycs.email</a> // <a href="mailto:mvnina.hlb@gmail.com">mvnina.hlb@gmail.com</a>		

Boxshaped    Steelfloored    Grainfitted    Strengthened for heavy cargo

All details are about and without guarantee. Speed & Consumption is based on smooth sea / weather conditions, not exceeding Beaufort 2, Douglas Sea State 2 and vessel trimmed even keel. Intaken cargo quantity is always subject to vessel's stability, trim, permissible weights & drafts and regulations of ports and visibility.