



ALFA GmbH

Shipbuilding Steels

■ Technical & dimensional characteristics

STANDARD	GRADE	PLATE THICKNESS (MM)	DELIVERY CONDITIONS °
LR NV BV	Grade A, B, D, E	3 - 120	According to the agreement, shipbuilding plates can be delivered in following conditions: - as rolled conditions - normalized rolled conditions - thermomechanically controlled rolled conditions - normalized condition
	Grade A(H)32, D(H)32, E(H)32		
	Grade A(H)36, D(H)36, E(H)36	5 - 50	
	Grade A(H)40, D(H)40, E(H)40		
ABS GL	Grade A, B, D, E	3 - 100	
	Grade A(H)32, D(H)32, E(H)32		
	Grade A(H)36, D(H)36, E(H)36	5 - 50	
	Grade A(H)40, D(H)40, E(H)40		
ASTM A 131	Grade A, B, D, E	6,36 - 100	
	Grade AH32, DH32, EH32		
	Grade AH36, DH36, EH36	5 - 50	
	Grade A(H)40, D(H)40, E(H)40		

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USt-ID:
EORI-Nummer:

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