



STANFORD MARINE

ALLIANZ CB 300

300FT X 90FT X 20 FT FLAT TOP DECK CARGO BARGE

TONNAGE & CAPACITIES

Deck Strength	15 T/m ²
Free Deck Space	1924 m ²
Gross Tonnage	3924 Tons
Net Tonnage	1177 Tons
Deadweight	9080.96 Tons
Lightship	2009.15 Tons
Displacement	11088.04 Tons

DECK ARRANGEMENT

Deck Type	Reinforced Steel deck
Deck Strength	15 T/m ²
Safety Arrangements	- Handrails with steel wire all around the barge - Fixed stanchions at both sides (total 48)

MOORING & ANCHORING EQUIPMENT

Mooring System	- 10 x Mooring Bollards
Bow	- 1 x manual anchor winch
Towing Arrangement	- 1 x Bridle recovery winch forward - Stern towing brackets with chains - Emergency towing bridle aft

FENDERING

Fixed Fender system all around the barges (tire fenders)

DOCUMENTATION

Classification	ABS (American Bureau of Shipping)
Year Built	2010
Keel Laid Year	2009
Place of Build	China
Vessel Type / Notation	Deck Barge / A1, Barge
Port of Registry	Portsmouth
Flag State	Commonwealth of Dominica
Official No.	50959

PRINCIPAL DIMENSIONS

Length Overall (LOA)	300 ft	91.44 m
Length PP	300 ft	91.44 m
Breadth Moulded	90 ft	27.43 m
Depth Moulded	20 ft	6.10 m
Draft (max)	4.87 m	
Calculated Freeboard	1254 mm	
Hull Material	Steel	
Hull Subdivision	27 ballastable tanks	
No. of transverse bulkhead	8	
No. of Longitudinal bulkhead	2	

300FT X 90FT X 20 FT FLAT TOP DECK CARGO BARGE



Stanford Marine Asia Pte Ltd: 3 International Business Park, #03-18 Nordic European Centre | +65 65066100 | +65 65066101