

**INTERNATIONAL TONNAGE CERTIFICATE (1969)****No.STLO-13068**

Issued under the provisions of the  
INTERNATIONAL CONVENTION ON TONNAGE MEASUREMENT OF SHIPS, 1969  
under the authority of the government of the

**MALAYSIA**

For which the Convention came into force on 24 July 1984

by **BUREAU VERITAS**

Name of Ship	Distinctive Number or Letters	Port of registry	Date*
<b>NAUTICA TG PUTERI XVII</b> <b>BV Register: 16745D</b> <b>IMO n° : 9624720</b>	<b>9MQH9</b>	<b>PORT KELANG</b>	<b>2011</b>

\* Date on which keel was laid or the ship was at a similar stage of construction, (Article 2(6)), or date on which the ship underwent alterations or modifications of a major character, (Article 3(2) (b)), as appropriate.

**MAIN DIMENSIONS**

Length (Article 2(8))	Breadth (Regulation 2(3))	Moulded Depth amidships to Upper Deck (Regulation 2(2))
<b>29.04m</b>	<b>9.50m</b>	<b>4.70m</b>

**THE TONNAGES OF THE SHIP ARE :**

**GROSS TONNAGE**..... **285**

**NET TONNAGE** ..... **85**

THIS IS TO CERTIFY that the tonnage of this ship have been determined in accordance with the provisions of the International Convention on Tonnage Measurement of Ships 1969.

Issued at SHANGHAI the 21 May 2013

The undersigned declares that Bureau Veritas is duly authorized by the said Government to issue this certificate.

**BUREAU VERITAS**

*M Chen*  
**M CHEN**  
By order of the Secretary

# SPACES INCLUDED IN TONNAGE

GROSS TONNAGE			NET TONNAGE		
Name of Space	Location	Length (m)	Name of Space	Location	Length (m)
UNDERDECK					
DECKHOUSE_UPPERDK	FR16-38	11.00			
DECKHOUSE_NAV.DK	FR24-33	4.50			
FUNNEL	FR19-23	2.00			
EXCLUDED SPACES (Regulation 2(5))			NUMBER OF PASSENGERS (Regulation 4(1)) /		
			Number of passengers in cabins with no more than 8 berths: /		
			Number of other passengers : /		
An asterisk(*) should be added of those spaces listed above which comprise both enclosed & excluded spaces			MOULDED DRAUGHT: 4.25 m (Regulation 4(2))		
Date and place of last original measurement: 21 May 2013 SHANGHAI, P.R.CHINA					
Date and place of last previous remeasurement:					
REMARKS:					