

EC Certificate of Conformity Unit Verification (Module G)



This is to certify that:

Germanischer Lloyd as the notified body, notified by the German Federal Ministry of Transport, Building and Urban Development, did undertake the relevant EC unit verification for the product identified below which was found to be in compliance with the requirements of the Marine Equipment Directive (MED) 96/98/EC as amended, subject to any conditions in the schedule attached hereto.

Certificate No.	47 238 - 12 HH
Applicant	Jiangsu Haitai Ship's Whole Set Co.,Ltd. 88, North Jichuan Road 225400 Taixing City, Jiangsu, P.R CHINA
Manufacturer	Jiangsu Haitai Ship's Whole Set Co.,Ltd. 88, North Jichuan Road 225400 Taixing City, Jiangsu, P.R CHINA
Product Description	Hydraulic Winch
Product Name	IYJ2.53-35-66-20-ZPN
Trade Name	IYJ2.53-35-66-20-ZPN
Serial No(s).	Y1102J0072
Specified Standards	LSA-Code, (amended up to MSC.293(87)) Chapter VI, Paragraphs 6.1.1, 6.1.2. and 6.1.4. IMO-Resolution MSC.81(70), (amended up to MSC.321(89) and MSC.323(89)), Part 2, Regulation 6.1.
Related Directive	2011/75/EU
Equipment Section	Life-saving appliances
Annex A.1 Item No.	A.1/1.41
Date of Issue	2012-10-31

Germanischer Lloyd

Notified Body No.: 0098

Page

1 of 2



Nils Wegener

Certificate No: 47 238 - 12 HH

Date of Issue: 2012-10-31

Schedule of Approval

Technical Documentation

Drawing : J02.53120W approved with Ref. No.: 10-137725/BHen
Test report : 23025 JIA 12 (06/12)

Remarks

Hull No.: BBTZ812 Shandong Baibuting Shipbuilding Co., Ltd.

Limitations on the acceptance of use of the product

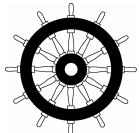
None

Notes:

This certificate remains valid unless cancelled or revoked, provided this equipment is not modified without the acceptance of the notified body named herein.

This certificate authorises the manufacturer to affix the "Mark of Conformity" (wheelmark) to the product described herein.

Wheelmark Format and application:



0098/12

0098
12

Notified Body number undertaking quality surveillance
Last two digits of year in which the mark is affixed