

CERTIFICATE OF CONFORMITY - EC (MODULE G)

Certificate No:
MEDG0000065

Application of: Council Directive 96/98/EC of 20 December 1996 on Marine Equipment (MED) as amended by directive (EU) 2015/559. This Certificate is issued by DNV GL SE based on the notification of the German Federal Ministry of Transport, Building and Urban Development.

This is to certify:

That the Launching appliances for free-fall lifeboats

with type designation and serial number

Provision / Freefall lifeboat crane type LPC14_6,5 - 70099

Issued to

Kehdinger Kran-Service GmbH
Oederquart, Germany

is, by design assessment and product verification, found to comply with

Annex A.1, item No. A.1/1.23 and Annex B in the Directive; SOLAS 74 as amended, Regulation III/4, III/16, III/23, III/33, III/34 & X/3, LSA Code and 2000 HSC Code 8

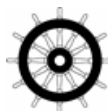
USCG Approval No: **N/A**

Further details of the equipment and conditions for certification are given overleaf.

Issued at **Hamburg** on **2016-07-14**

DNV GL local station:
Hamburg

Approval Engineer:
Stefan Heuer



Notified Body
No.: **0098**

for **DNV GL SE**

Sven Dudzus
Head of Notified Body



0098/yy

0098: Notified Body number undertaking quality surveillance
yy: Last two digits of year in which the mark is affixed

The product liability tests with the manufacturer or his representative in accordance with Council Directive 96/98/EC, as amended. This certificate remains valid unless cancelled or withdrawn, provided this equipment is not modified without the acceptance of the notified body named herein.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.

Product description

Provision / Freefall lifeboat crane type LPC14_6,5

Application/Limitation

None

Type Examination documentation

1. LPC14_6.5-14.0122.282.10 Rev.A	Crane Assembly
2. LPC14_6.5-14.0122.282.01 Rev.B	Crane Housing
3. LPC14_6.5-14.0122.282.02 Rev.A	Cylinder Jib
4. LPC14_6.5-14.0122.282.03 Rev.A	Main Jib
5. LPC14_6.5-14.0122.282.04 Rev.00	Jib Tip
6. LPC14_6.5-14.0122.282.11 Rev. A	Jib Assembly
7. LPC14_6.5-14.0122.282.30 Rev.00	Proviant Crane Foundation
8. LPC14_6.5-14.0122.282.31 Rev. 00	Proviant Crane - Foundation Var.2
9. LPC14_6.5-14.0122.282.40 Rev. A	Proviant Crane - Crane Housing Equipment
10. LPC14_6.5-14.0122.282.90	Report Provisions and Boat Crane SWL6.5T
11. LPC14 6.5-14.0122.282.20 Rev. A	Proviant Crane Hydraulic scheme
12. PL LPC14 6.5-14.0122.282.20 Rev. A	Parts list to hydraulic scheme
13. 013.35.1633.021.04.03F1	Slewing Bearing
14. 04.19 10133	Rope Winch
15. 062.35.1633.100.41.1503	Kugeldrehverbindung
16. 10596.0001Y.000-A0	Calculation of the Cylinder's Design
17. 18-0289-A-00 Rev.00	Cylinder
18. 70006-1701-00	Forgde Ring
19. 9-1811	Handover Hookblock
20. Test Certificate SH12P4254-02	
21. Specification of Wire Rope	

Tests carried out

according IMO-Resolution MSC.81(70), as amended, Part 2, Regulation 6.1

Test certificates: N1419GF3, N1419GGC dated 2016-05-30

Remarks

Hull No: HQ089
Yard: Jiangsu Hongqiang Marine Heavy Industry Co., Ltd