

EC-TYPE EXAMINATION CERTIFICATE (MODULE B)

Certificate No: MEDB00002MX Revision No: 1

Application of: Directive 2014/90/EU of 23 July 2014 on marine equipment (MED). This Certificate is issued by DNV SE based on the notification of the Federal Maritime and Hydrographic Agency of Germany.

This is to certify:

That the Release mechanism for (a) Lifeboats and rescue boats (launched by a fall or falls) / Release mechanism for (b) Liferafts (launched by a fall or falls)

with type designation(s) HRL.26

Issued to

Global Davit GmbH Bassum, Niedersachsen, Germany

is found to comply with the requirements in the following Regulations/Standards:

Regulation (EU) 2021/1158, item No. MED/1.26a. SOLAS 74 as amended, Reg. III/4, III/16, III/34 & X/3, LSA Code, 2000 HSC Code 8 and IMO MSC.1/Circ.1419. item No. MED/1.26b. SOLAS 74 as amended, Reg. III/4, III/16, III/34 & X/3, LSA Code and 2000 HSC Code 8

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

This Certificate is valid until 2027-05-17.

Issued at Hamburg on 2022-05-18

DNV local station: Hamburg – CMC North/East

Approval Engineer: Stefan Heuer



Notified Body No.: 0098

for DNV SE

Christine Mydlak-Roeder Head of Notified Body

LEGAL DISCLAIMER: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV AS, its parent companies and their subsidiaries as well as their officers, directors and employees ("DNV") arising from or in connection with the services rendered for the purpose of the issuance of this document or reliance thereon, whether in contract or in tort (including negligence), shall be limited to direct losses and under any circumstance be limited to 300.000 USD.



A U.S. Coast Guard approval number will be assigned to the equipment when the production module has been completed and will appear on the production module certificate (module D, E or F), as allowed by the "Agreement between the European Community and the United States of America on Mutual Recognition of Certificates of Conformity for Marine Equipment", signed February 27th, 2004, and amended by Decision No 1/2018 dated February 18th, 2019.

The mark of conformity may only be affixed to the above type approved equipment and a Manufacturer's Declaration of Conformity issued when the productionsurveillance module (D, E or F) of Annex B of the MED is fully complied with and controlled by a written inspection agreement with a Notified Body. The product liability rests with the manufacturer or his representative in accordance with Directive 2014/90/EU. This certificate is valid for equipment, which is conform to the approved type. The manufacturer shall inform DNV SE of any changes to the approved equipment. This

This certificate is valid for equipment, which is conform to the approved type. The manufacturer shall inform DNV SE of any changes to the approved equipment. This certificate remains valid unless suspended, withdrawn, recalled or cancelled.

Should the specified regulations or standards be amended during the validity of this certificate, the product is to be re-approved before being placed on board a vessel to which the amended regulations or standards apply.



344.1-006919-5 MEDB00002MX 1

Product description

Combined off-load rescue boat and automatic liferaft hook type HRL.26

Designer

MDO - Maritime Design Office B.V Leusden Utrecht, Netherlands

Application/Limitation

Design temperature: -40°C Max. launching weight (SWL): 2.6t (26kN) Load cycles: 20000

Type Examination documentation

Is based on the following drawings, verified with Job ID: MCADE453-P261.1G-27 (Approval Letter Ref.-No.: MCADE453/KPO/P261.1G-J-569):

Drawing No.	Rev. No.	Title
AB0906	D	Combined off-load and automatic hook HRL.26LT
AB0908	С	Hook HRL.26
AB1076	В	Side plate
AB0909	В	Side plate
AB1841	В	Holder for spring
AB0913	D	Pivot shaft
AB0556	В	Distance bush
AB0550	С	Release fork

Tests carried out

according IMO-Resolution MSC.81(70), as amended, Part 1, Regulation 8.1 and 8.2: Type Test witnessed by DNVGL dated 2017-03-03

Marking of product

Marking shall be implemented in accordance with the LSA Code, item 1.2.2.9:

- Safe working load, SWL
- Type designation and serial number

the MED Mark of Conformity (see page 1) and USCG approval number, if applicable.

END OF CERTIFICATE