

# CERTIFICATE OF CONFORMITY - EC (MODULE G)

Certificate no.:  
**MEDG00001EE**

Application of: Directive 2014/90/EU of 23 July 2014 on marine equipment (MED), issued as "Forskrift om Skipsutstyr" by the Norwegian Maritime Authority. This Certificate is issued by DNV AS under the authority of the Government of Norway.

## This is to certify:

that the **Launching appliances using fall (davits)**

with type designation and serial number  
**AMD3700, SN: AM10226**

issued to

**Aukra Maritime AS**  
**AUKRA, Norway**

is, by design assessment and product verification, found to comply with  
Regulation **(EU) 2024/1975**,

**item No. MED/1.21. SOLAS 74 as amended, Regulation III/4, III/23, III/33, III/34 & X/3, LSA Code, 2000 HSC Code 8 and IMO MSC.1/Circ.1632**

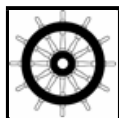
USCG Approval No: **N/A**

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

Issued at **Høvik** on **2025-09-11**

DNV local unit:  
**Mid-North Norway CMC**

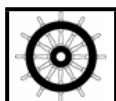
Approval Engineer:  
**Kris Michael Gabriel**



for **DNV AS**

Notified Body  
No.: **0575**

**Mydlak-Röder, Christine**  
**Head of Notified Body**



0575/yyyy

0575: Notified Body number undertaking quality surveillance  
yyyy: The year in which the mark is affixed



The product liability rests with the manufacturer or his representative in accordance with Directive 2014/90/EU. This certificate remains valid unless suspended, withdrawn, recalled or cancelled, provided this equipment is not modified without the acceptance of the notified body named herein.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.

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.

## Product description

Rescue boat Davit

- Maximum Working Load, MWL = 3700 kg

## Application/Limitation

- Grades of materials as stated on drawings are to be delivered with makers product certificates (3.1).
- The various components transferring the load like wires, shackles, hooks, etc. are to comply with international standard or code and are to be delivered with manufacturer's certificate, confirming a safety factor minimum 6 compared to the sustained load.
- Falls to be used with the launching appliance shall be of rotation-resistant and corrosion-resistant steel wire rope.
- Installation, onboard testing (MSC.81(70) part.2), support to the deck structure, and connection to power supply are not included in this examination and shall

## Technical Documentation

### Tests carried out

Prototype tested in accordance with IMO Resolution MSC.81(70) Part 1.

| <u>Description</u> | <u>Report</u>      | <u>Date(s)</u> | <u>Witnessed by</u>      |
|--------------------|--------------------|----------------|--------------------------|
| Prototype test     | Form MSC/Circ.1632 | 2025-05-21     | DNV Kristiansund, Norway |

### Marking of product

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

- Type designation, manufacturer name and serial number
- Maximum Working Load, MWL

## END OF CERTIFICATE