

CERTIFICATE OF CONFORMITY - EC (MODULE G)

Certificate No:
MEDG000005D

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 GL AS under the authority of the Government of the Kingdom of Norway.

This is to certify:

That the Launching appliances using fall (davits)

with type designation and serial number
AMTL-3700 - 3

Issued to

Aukra Maritime AS
AUKRA, Norway

is, by design assessment and product verification, found to comply with
Regulation **(EU) 2015/559**,

Annex A.1, item No. A.1/1.21 and Annex B, Module G in the Directive; SOLAS 74 as amended, Regulation III/4, III/23, III/33, III/34 & X/3, LSA Code and 2000 HSC Code 8

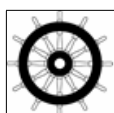
USCG Approval No: **N/A**

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

Issued at **Høvik** on **2016-10-05**

DNV GL local station:
Kristiansund N

Approval Engineer:
Xiao Long Eric Song



Notified Body
No.: **0575**

for **DNV GL AS**

Vidar Dolonen
Head of Notified Body

Product description

Rescueboat Davit with;

- Maximum Working Load, MWL = 3,7 t
- Minimum Breaking Load of Wire Rope, MBL = 25,7 t

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 be accepted by attending surveyor in each case.

Type Examination documentation

<i>Drawing No.</i>	<i>Rev.</i>	<i>Title</i>
	00	Drawing list AMTL 3700/3
120910	0	Hydraulic diagram AMTL3700/3
	0	User manual AMTL3700/3
		Strength calculation of MOB boat davit
		AMTL-3700 SN:3_Strenght Calculations

Tests carried out

Prototype testing according to IMO Resolution MSC 81(70) carried out 2014-11-06 & 2014-11-13 and witnessed by DNV GL Kristiansund, production test for AMTL3700/3 is carried out 2016-09-20 and witnessed by DNV GL Kristiansund N.

END OF CERTIFICATE