

CERTIFICATE

EC TYPE- EXAMINATION (MODULE B) ACCORDING TO THE DIRECTIVE 2014/90/EU

Certificate No: ME-C-____/B/1/26

Notification No of the Certification Body: 0437

Date of issue: xx.xx.2026

Test Report No: ME-R-____/B/1/26

**Name and Address
of the Manufacturer:**

**MMŞ GEMİCİLİK SANAYİ VE TİCARET LİMİTED
ŞİRKETİ**
Köyün Kendisi Sanayi 13 Sk. Sanayi 12 B Blok No:17 Karıt
Köyü, Safranbolu / Karabük, Türkiye

**Name and Address of the
Authorised Representative:**

Tolga Kirnis
Cremerstraat 151, 3195 VA Rotterdam, Netherlands

Product Type:

Embarkation Ladder

Item No:

MED/1.29, Embarkation ladders

Regulations & Standards:

**2014/90/EU, (EU) 2026/1434, SOLAS 74 Reg. III/4,
SOLAS 74 Reg. III/11, SOLAS 74 Reg. X/3, IMO Res.
MSC.81(70), as amended, ISO 5489:2008**

Expiry Date of the Certificate: 23.09.2028

DECLARATION

MIRTEC S.A. certifies that the type mentioned above satisfies the provisions of the Directive 2014/90/EU.

For the conformity assessment to be complete, the marine equipment must be subjected to an additional procedure, as laid down in Annex B of the Directive (Modules D, E or F).

The applicant must inform the notified body of all modifications to the approved marine equipment

ANNEX: List of relevant parts of technical documentation

For MIRTEC S.A.



For the Evaluation Dpt.

Annex to

Marine Equipment Directive Module B

Type Examination Certificate Nr : ME-C-

DESCRIPTION OF PRODUCT: MED/1.29, Embarkation ladders,
Embarkation Ladder

**Name and Address
of the Manufacturer:** **MMŞ GEMİCİLİK SANAYİ VE TİCARET LİMİTED
ŞİRKETİ**
Köyün Kendisi Sanayi 13 Sk. Sanayi 12 B Blok No:17 Karıt
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Authorised Representative:** Tolga Kirnis
Cremerstraat 151, 3195 VA Rotterdam, Netherlands

RELEVANT DOCUMENTATION

-Technical File No: MMŞ GEMİCİLİK - Embarkation Ladder

-Declaration of Conformity (DoC) for:
Embarkation Ladder

-Product Identification:

Intended application

Embarkation ladder intended for embarkation into survival craft and for other shipboard embarkation arrangements where compliance with MED/1.29 is required.

Construction / configuration

Variable ladder length according to vessel/order configuration; one-piece oak (Quercus) wooden steps 525 × 115 × 27 mm, Ø20 mm 100% sisal-fibre side ropes according to TS EN ISO 1181, associated fittings as defined in EL-01 Rev.01 and BOM Rev.01.

Applicable technical documentation

Embarkation Ladder Drawing EL-01 Rev.01; Embarkation Ladder BOM Rev.01 dated 11.09.2026,
Embarkation Ladder User Manual EL-UM-01 Rev.01 dated 11.09.2026, Traceability Procedure
PRO.14 Rev.01

Limitation

This approval is valid only for Embarkation Ladders manufactured in conformity with the approved drawing, BOM, materials and construction represented by the tested type.

-Carriage and Performance Requirements

SOLAS 74 Reg. III/11, SOLAS 74 Reg. III/34, IMO Res. MSC.36(63) (1994 HSC Code) 8, IMO Res. MSC.48(66) (LSA Code) I and VI, IMO Res. MSC.97(73) (2000 HSC Code) 8, IMO MSC.1/Circ.1285

-Testing standards: IMO Res. MSC.81(70), as amended; ISO 5489:2008**-Test Reports**

GCNTR / GTL Test Report No. GTL-ENV-0213/26, issued 31.07.2026

CONDITIONS OF CERTIFICATION

1. The product shall be marked and identified as required by the applicable directive and standards.
2. For the conformity assessment to be complete, the marine equipment must be subjected to an additional procedure, as laid down in Annex B of the directive (Modules D,E or F).
3. If the standards applied for the certification of the product according to Marine Equipment Directive are amended during the validity of this certificate, the product shall be re-approved according to the amended standards.
4. The manufacturer shall take all measures necessary so that the manufacturing process and its monitoring ensure conformity of the manufactured products with the approved type described in the EC type-examination certificate and applicable standards.