

# CERTIFICATE

## CERTIFICATE

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

**Certificate No : ME-C-119/B/1/17**

**Notification No of the Certification Body : 0437**

**Date of issue : 3/8/2017**

**Test Report No: : ME-R-119/B/1/17**

**Name and Address of the Manufacturing Plant:** **GEPA FIBERGLAS SAN. VE TİC. A.Ş.**  
Aydintepe Mah. Harmandalı Sok. No: 10  
PK7, Tuzla, ISTANBUL , TURKEY

**Product Type : Release mechanism for lifeboat and  
rescue boat launched by a fall or  
falls**

**Item No : MED/1.26a**

**Regulations & Standards : SOLAS 74 Reg III/4, SOLAS 74  
Reg.X/3, IMO MSC 81(70) as  
amended**

**Certificate valid until : The 3<sup>rd</sup> of August 2022**

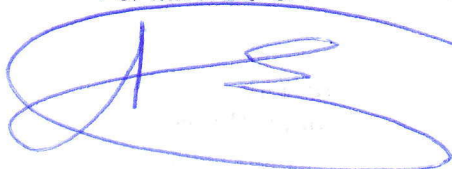
#### DECLARATION

*This is to certify 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).*

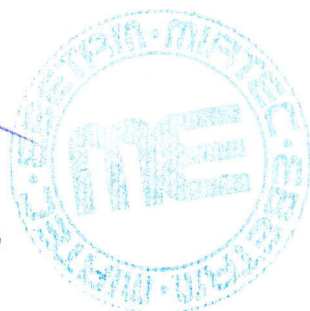
*The applicant must inform the notified body of all modifications to the approved marine equipment.*

**ANNEX:** List of relevant parts of technical documentation

For MIRTEC SA



Athanasios Stamou  
Certification Manager



For the Evaluation Dpt



Athina Pigka  
Lead auditor

**Annex to**  
**Marine Equipment Directive Module B Type Examination Certificate Nr**  
**ME-C-119/B/1/17**

**DESCRIPTION OF PRODUCT** Release mechanism for lifeboat and rescue  
\_boat launched by a fall or falls

**MODEL** : GK-2

**MANUFACTURER** : GEPA FİBERGLAS SAN. VE. TİC. A.Ş

**ADDRESS** : Aydıntepe Mah. Harmandalı Sok. No: 10 PK7, Tuzla,  
İSTANBUL , TURKEY

**RELEVANT DOCUMENTATION**

Technical File (Edition date) 22.06.2017

Declaration of Conformity (Date, Nr) 2016 - P01EC/P02EC/P03EC

**TEST REPORTS**

GTL-ENV-163/17

**CONDITIONS OF CERTIFICATION**

1. The product will 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 or 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 is going to be re-approved according to the amended standards.
4. The product will be tested according to requirements of IMO MSC 81(70) as amended and the results will be recorded by the manufacturer in accordance with the approved Production Quality Assurance System (Module D), or Product Quality Assurance (Module E) or witnessed by the Notified Body according the requirements of Product verification ( Module F) of Dir 2014/90/EC and its amendments.



**Annex to**  
**Marine Equipment Directive Module B Type Examination Certificate Nr**  
**ME-C-119/B/1/17**

