



EC TYPE-EXAMINATION CERTIFICATE MODULE B

IG-215-2012

This is to certify that the product

D-SAFE Pilot Ladder

Reg. (EU) 2018/773 Item

MED/4.49 - Pilot ladder

Applicant

it has been submitted to tests identified in the annex to this certificate in compliance with the module B scheme of directive 2014/90/EU

This certificate will not be valid if the manufacturer makes any changes or modifications to the approved equipment, which have not been notified to and agreed with Istituto Giordano

and remains valid until expiry unless cancelled or revoked, provided the conditions in the attached schedule are complied with and the equipment remains satisfactory in service.

This certificate is made up of 2 pages

Should the specified regulations or standards be amended during the validity of this certificate, the product(s) is/are to be reapproved prior to it/they being placed on board vessels to which the amended regulations or standards apply.

This certificate and the documents should be stored for ten years after the last product has been manufactured.

The validity of this certificate is subject to compliance with Istituto Giordano "REG-MED" rules , the Istituto Giordano general conditions of contract for certification and the relevant requirements of Marine Equipment Directive.

The original of this document consists of an electronic document digitally signed pursuant to the applicable Italian Legislation.

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Bellaria-Igea Marina - Italy, 21 October 2019

Date of first issue: 5 November 2012

MED Department Technical Manager (Dott. Ing. Giuseppe Persano Adorno)

(Dott. Arch. Sara Lorenza Giordano)

Revision No. 6

Expiration date: 9 August 2022



Specified standard	IMO Res. A.1045(27). ISO 799-1:2019.	
Regulation SOLAS 74 as amended	SOLAS 74 Reg. V/23. SOLAS 74 Reg. X/3.	
Approval documentation	Test report Istituto Giordano No. 297317 dated 10 August 2012. Inspection test report for extension length 8 November 2017. Inspection test report for new standard ISO 799-1:2019 dated 25 September 2019. Technical documentation of the product attached to the test reports aforementioned.	
Restrictions	//	
Product description	Ladder made in manila ropes with hardwood steps and/or rubber core steel, thimbles made in wood (beech tree) or plastic (moplen 300K) and aluminium clips - Length up to ISO 799 - S105 - L35.	
Manufacturer		

Revision legend			
No.	Date	Scope	
6	21 October 2019	Extension due new standard ISO 799-1:2019	

Notes:

The mark of conformity ("wheelmark") may only be affixed to the above type approved equipment and a manufacturer's declaration of conformity issued when the production-control phase module (D, E, or F) of annex B of the Directive is fully complied with and controlled by a written inspection agreement with a Notified Body.



Notified Body number undertaking surveillance module.

Last two digits of year mark affixed.