

EC TYPE EXAMINATION (MODULE B) CERTIFICATE No. MED116617CS/003

This is to certify that RINA Services S.p.A. did undertake the relevant type approval procedures for the equipment identified below, which was found to be in compliance with the Fire Protection requirements of Marine Equipment Directive (MED) 2014/90/EU, including the requirements and testing standards of (EU) 2017/306.

MED Item Nº

MED/3.18b

USCG Category Nº

164,112

Description

Surface materials and floor coverings with low flame-spread

characteristics: (b) paint systems

Type

SELAC EPOSSIPOLIESTERE SERIE E, F, G, H, K, X, Q, PH

Applicant

ARSONSISI

VIA SETTEMBRINI 39 20020 Lainate (MI)

ITALY

Testing standards

IMO Res. MSC.307(88)-(2010 FTP Code)

Reference standards

Chap. II-2 and X of SOLAS 74 Convention, as amended, RINA Rules for

the certification of Marine Equipment

Issued in Genoa on April 27, 2017

This Certificate is valid until April 26, 2022

This Certificate consists of this sheet plus an attachment

Massimo Dinale RINA Services S.p.A.



PRODUCTION QUALITY ASSURANCE (MODULE D) CERTIFICATE No. MED089417MI/003

This is to certify that RINA Services S.p.A. did undertake the relevant quality assessment procedures for the equipment of the manufacturer identified below, which was found to be in compliance with the Fire Protection requirements of Marine Equipment Directive (MED) 2014/90/EU, including the requirements and testing standards of (EU) 2018/773 and according to the type described in the EC Type Examination Certificate (Module B) below indicated.

 MED Item N°
 MED/3.18b

 USCG Category N°
 164.112

Description Surface materials and floor coverings with low flame-spread characteristics:

(b) paint systems

Type SELAC EPOSSIPOLIESTERE SERIE E, F, G, H, K, X, Q, PH

Applicant ARSONSISI

VIA SETTEMBRINI 39 20020 Lainate (MI)

ITALY

Module B certificate Number MED116617CS/003

Date 27/04/2017

Notified Body RINA (No.0474)

Issued in Milano on August 9, 2018

This Certificate is valid until July 30, 2021

This Certificate consists of this sheet plus an attachment

This certificate authorises the Manufacturer or his authorised representative established within the Community in conjunction with the EC TYPE EXAMINATION (MODULE B) CERTIFICATE to affix the following symbol on the equipment above identified.



0474/YYYY

YYYY The year in which the mark is affixed

USCG Approval marking

The manufacturer is allowed to affix the U.S. Coast Guard approval number (USCG approval number: 164.112/EC0474/MED089417MI/003) to the above equipment, as allowed by the "Agreement between the European Community and the United States of America on Mutual Recognition of Certificates of Conformity for Marine Equipment"

signed February 27th, 2004.

Rudolf Seiberl RINA Services S.p.A.

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ATTACHMENT TO CERTIFICATE No. MED089417MI/003

Equipment:

SELAC EPOSSIPOLIESTERE SERIE E, F, G, H, K, X, Q, PH

Manufacturer **ARSONSISI**

Place of Manufacturer VIA SETTEMBRINI 39 20020 Lainate (MI) ITALY

Technical documentation

Due Date	Carried out on	Surveyor's signature	Surveyor's stamp
30/07/2019		V. 18 (1997)	
30/07/2020	The state of the s	16/68/	

General conditions for the approval

- a) The initial conditions verified by RINA at the time of the approval are to be maintained
- b) Any changes to the initial conditions are to be promptly communicated to RINA, which reserves the right to repeat the
- c) RINA personnel are to be allowed to witness during the performances of activities, upon their request
- d) The activities are to be carried out in compliance with the RINA Rules and/or other applicable Rules
- e) RINA may revoke the approval in the case of modifications to requirements or conditions for the approval
- f) Should the specified regulations or standards be amended during the validity of this certificate, the product is to be reapproved prior to it being placed on board vessels to which the amended regulations or standards apply.
- g) This certificate loses its validity in case the EC type Examination (Module B) certificate is no more valid.

Rudolf Seiberl

