



Marine & Offshore

Certificate number: SMS.MED2.D/1335/G.1

Notified Body N° 2690

www.veristar.com

MED 2014/90/EU QUALITY SYSTEM MODULE D CERTIFICATE

This certificate is issued under the French Maritime Authority, in compliance with the Directive 2014/90/EU of the European Parliament and of the Council of 23 July 2014 as transposed in the French Regulations and Commission Implementing Regulation (EU) 2021/1158 of 22 June 2021, to:

Saint-Gobain Finland Oy
Helsinki - FINLAND

Summary of the range of the recognition which is detailed in the subsequent page(s):

NON-COMBUSTIBLE MATERIALS
SURFACE MATERIALS AND FLOOR COVERINGS WITH LOW FLAME-SPREAD CHARACTERISTICS: DECORATIVE VENEERS

This certificate is issued to attest that Bureau Veritas Marine & Offshore, notified body number 2690, did undertake, at the above company's request, an assessment of the quality system for production quality assurance related to the equipment of the type described in EC type-examination (Module B) certificate(s) listed in the subsequent page(s). Bureau Veritas Marine & Offshore, notified body number 2690, has considered that the quality system operated was satisfying the applicable requirements of the Marine Equipment Directive 2014/90/EU as amended.

This certificate will expire on: 18 Oct 2023

For Bureau Veritas Marine & Offshore,
At BV TURKU (ABO), on 22 Sep 2021,
Miika KOKKO



This certificate remains valid until the date stated above, unless cancelled or revoked, provided the conditions indicated in the subsequent page(s) are complied with. This certificate is issued within the scope of the General Conditions of Bureau Veritas Marine & Offshore available on the internet site www.veristar.com. Any Person not a party to the contract pursuant to which this document is delivered may not assert a claim against Bureau Veritas Marine & Offshore for any liability arising out of errors or omissions which may be contained in said document, or for errors of judgement, fault or negligence committed by personnel of the Society or of its Agents in establishment or issuance of this document, and in connection with any activities for which it may provide.

ANNEX

1. SCOPE

Products

App. number	Sign date	Validity date	Item designation	Trade name	Comment
10001/F1 MED	22 Sep 2021	25 Jun 2025	NON-COMBUSTIBLE MATERIALS - MED/3.13	KVM20, KT, KT-33, KT-37, KL-33, KL-35, KL-37, KH, ISOTEC KVL, KIM, SC Floor SI, CLIMLIN. Slab CLEAN.	
22995/C0 MED	10 Mar 2020	10 Mar 2025	SURFACE MATERIALS AND FLOOR COVERINGS WITH LOW FLAME-SPREAD CHARACTERISTICS: DECORATIVE VENEERS - MED/3.18a	Mineral wools KIM-AL (SC CRoll 20 Alu1), KT-AL (SC Roll 16 Alu1), KVM-20-AL (SC CWM 20 Alu1)	

USCG marking as per US-EC MRA

App. number	Trade name	USCG marking as per US-EC MRA	Comment
10001/F1 MED	KVM20, KT, KT-33, KT-37, KL-33, KL-35, KL-37, KH, ISOTEC KVL, KIM, SC Floor SI, CLIMLIN. Slab CLEAN.	164.109/EC2690/10001 F1 MED	
22995/C0 MED	Mineral wools KIM-AL (SC CRoll 20 Alu1), KT-AL (SC Roll 16 Alu1), KVM-20-AL (SC CWM 20 Alu1)	164.112/EC2690/22995 C0 MED	

2. LIMITATIONS

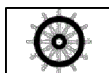
The EC type-examination certificates listed in the scope are to be valid.

Bureau Veritas Marine & Offshore is to be informed immediately of any modification to the quality system in order to agree on appropriate actions.

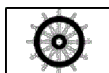
Saint-Gobain Finland Oy has to apply for the periodical audits as agreed with Bureau Veritas Marine & Offshore.

Saint-Gobain Finland Oy must draw up a written EC declaration of conformity to type in compliance with the article 16 of the MED 2014/90/EU.

Saint-Gobain Finland Oy must affix the mark of conformity in compliance with the articles 9 and 10 of the MED 2014/90/EU taking into consideration the 2 following examples:



2690/XXXX Where XXXX is the year in which the mark is affixed or



2690/ZZ Where ZZ are the two last digits of the year in which the mark is affixed.

3. PERIMETER OF CERTIFICATION

Quality system of following site(s) has been assessed:

Saint-Gobain Finland Oy - Helsinki - FINLAND

4. REMARKS

Nil.

***** END OF CERTIFICATE *****