

## PAVIMENTOS FLOWCRETE® PARA EL SECTOR MARÍTIMO

### Peran STB Marine - Flowfast HIMEC®

**Interiores: PERAN STB MARINE®** es un pavimento decorativo para Interiores, continuo, sin juntas, libre de solventes, de nonilfenol e inodoro de 3 - 4 mm. de espesor conformado al mezclar una resina epoxi bicomponente transparente y varias mezclas de áridos de cuarzo coloreados y sellando su capa superior con una resina epoxi o poliuretano, transparente, en acabado satinado o brillante.

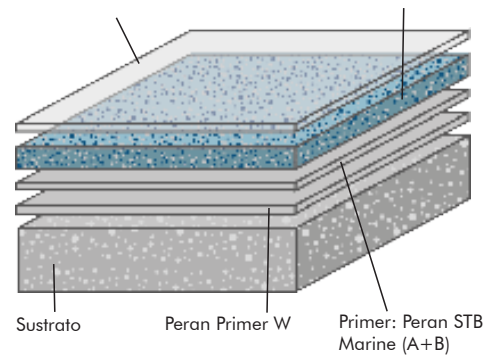
PERAN STB Marine® es un sistema específico aprobado por la OMI, homologado contra incendios según la Directiva 96/98/CE para equipo marino (certificado MED-B-6284) adecuado para aplicaciones en el sector marino donde el soporte base es metálico. Diseñados para ser instalados por aplicadores especializados del Club **Flowcrete+**

PERAN STB MARINE® se instala sobre una superficie de acero granallada para obtener un grado de preparación de superficie SA 2.5 y sobre esta instalamos un tratamiento en varias capas.

- Imprimación para soportes metálicos **PERAN PRIMER W®**
- Capa Base intermedia **PERAN MARINE STB®**
- Incorporación de áridos de cuarzo coloreados seleccionados. Sellado final, en acabado brillante **FLOWSEAL PU GLOSS®** o Satinado **PERAN MARINE STB®**.



Capa de sellado: Peran STB Marine (A+B)      Capa base intermedia: Peran STB Marine (A+B+C)



### Declaración de Prestaciones, declaración de conformidad y certificado MED de Peran STB Marine disponibles

**DECLARATION OF PERFORMANCE**  
according Annex III of the Regulation (EU) No 305/2011

Name of the product: **Peran STB Marine**

Declaration number: **UK-00048**

1. Unique identification code of the product type:  
**EN 13813: SR-RWA1-IR15-B2.0**

2. Type, batch or serial number or any other element allowing identification of the construction product as required pursuant to Article 11(4):  
**batch number: see packaging of the product**

3. Intended use or uses of the construction product, in accordance with the applicable harmonised technical specification, as foreseen by the manufacturer:  
**EN 13813 Synthetic resin screed material for use internally in buildings**

4. Name, registered trade name or registered trade mark and contact address of the manufacturer as required pursuant to Article 11(5):  
**Flowcrete UK Ltd., The Flooring Technology Centre, Booth Lane, Sandbach, Cheshire, CW11 3QP, UK.**

5. Where applicable, name and contact address of the authorised representative whose mandate covers the tasks specified in Article 10(2):  
**not relevant**

6. System or systems of assessment & verification of constancy of performance of the construction product as set out in Annex V:  
**System 4 (for internal uses)**

7. In case of the declaration of performance concerning a construction product covered by a harmonised standard:  
**not relevant**

8. In case of the declaration of performance concerning a construction product for which a European Technical Assessment has been issued:  
**not relevant**

[www.flowcrete.co.uk](http://www.flowcrete.co.uk)

**EC-TYPE EXAMINATION CERTIFICATE (MODULE B)**

Application of: Directive 2014/90/EU of 23 July 2014 on marine equipment (MED), issued as "Forskrift om Skipstøtter" by the Norwegian Maritime Authority. This Certificate is issued by DNV GL AS under the authority of the Government of Norway.

**This is to certify:**  
That the surface materials and floor coverings with low flame-spread characteristics: floor coverings with type designation(s) **Peran STB Marine**

Issued to **Flowcrete Sweden AB PERSTORP, Sweden**

It is found to comply with the requirements in the following Regulations/Standards:  
Regulation: **(EU) 2016/1176**  
Item No. **MED/3.1.8c, SOLAS 74, Reg. II-2/3, II-2/5, II-2/6 & X/3, IMO MSC/Circ. 1120, 2000 MSC Code 7 and IMO 2010 FTP Code**

Further details of the equipment and conditions for certification are given overleaf.

This Certificate is valid until: **2025-12-01**

Issued at **Oslo** on: **2020-12-02**

DNV GL local station: **Sweden CMC**

Approval Engineer: **Karolina Kuumärki**

Notified Body No.: **0575**

for DNV GL AS  
Deputy notified body head: **Roald Vårheim**  
Local notified body head: **Roald Vårheim**

A U.S. Coast Guard approval number will be assigned to the equipment when the production module has been considered and will appear on the production module certificate (numbers D, E or F), as allowed by the Agreement between the United States of America and the EEA EFTA States on the mutual recognition of Certificates of Conformity for Marine Equipment signed 17 October 2005, and entered in Annex 1 to the U.S. Coast Guard's Notice of Acceptance (NOA) 100-0103.

The mark of conformity may only be affixed to the above type approved equipment and a Manufacturer's Declaration of Conformity issued when the production module has been DNV GL certified under the MED/3.1.8c, SOLAS 74, Reg. II-2/3, II-2/5, II-2/6 & X/3, IMO MSC/Circ. 1120, 2000 MSC Code 7 and IMO 2010 FTP Code.

Should the notified regulations or standards be amended during the validity of this certificate, the product to be approved before being placed on board a vessel to which the notified regulations or standards apply.

LEGAL DECLARATION: Unless otherwise stated in the applicable contract with the holder of this document, or following from mandatory law, the liability of DNV GL AS, its agents, contractors and subsidiaries as well as their officers, directors and employees (DNV GL) arising from or in connection with the services rendered for the purchaser of the issuance of this document or related matters, whether in contract or in tort, is limited to the extent necessary and under any circumstances is limited to USD 100,000 (US\$).

Form code: MED 2011-NOR      Revision: 2020-01      Issue: 08/2021      Page: 1 of 2

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### Gama de posibles acabados Peran STB Marine® (1)



(1) Los colores pueden desviarse ligeramente de la realidad. Son estrictamente orientativos.

Marcas de productos de construcción líderes en Europa ...

