

Approved Body No. 1121

UK Type Examination (Module B) Certificate

WCL1121/MER1010TRev.2

This is to certify that:

Warringtonfire Testing and Certification Limited did undertake the relevant type approval procedures for the type of equipment identified below which was found to be in compliance with the requirements The Merchant Shipping (Marine Equipment) Regulations 2025 SI 2025/1280, as amended, subject to any conditions in the schedule attached hereto.

Manufacturer

Name

TARKETT GDL SA

Address

An der Feckel 11, 9779 Lentzweiler, Luxembourg

Item (No & Designation)

Item Number UK/3.18.c: Surface materials and floor coverings with low flame-spread characteristics – floor coverings

Product Type

“iD Inspiration Marine”

Product Description

Decorative laminate with an imitation wood print and rubber backing tested adhered to a 3mm thick mild steel substrate utilising “Styccobond F46” adhesive as per detail in attachment to this certificate

Specified Standard

MSN 1874 Amendment 11, SOLAS 74 Reg. II-2/3, II-2/5, II-2/6 and X/3, IMO Res. MSC.307(88)-(2010 FTP Code), as amended, IMO Res.MSC.36(63)-(1994 HSC Code) 7, IMO Res.MSC.97(73)-(2000 HSC Code) 7, IMO MSC/Circ.1120

The attached schedule of approval forms part of this certificate.

This certificate remains valid unless suspended, expired or withdrawn, provided the conditions in the attached schedule are complied with.



Issued by Warringtonfire Testing and Certification Limited

A UKAS accredited certification body No. 1211

Date of Issue/Re-issue:2026-05-22

Expiry Date: 2031-04-30

USCG Approval Category No. 164.117

Paul Duggan

Certification Manager

Warringtonfire Testing and Certification Limited

Unit 722, The Quadrant, Birchwood Park, Warrington, WA3 6FW, UK

Notes:

- This certificate will not be valid if the manufacturer makes any changes or modifications to the approved type of equipment, which have not been notified to, and agreed with the approved body named on this certificate.
- During the period of validity of this certificate the applicable regulations (international conventions and the relevant resolutions and circulars of the IMO) and testing standards may change, therefore the product conformity may need to re-assessed by the Approval Body.
- “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-control phase module (D, E or F) of Schedule 2 of the Merchant Shipping (Marine Equipment) Regulations 2025, as amended is fully complied with and controlled by a written inspection agreement with an approved body.”
- In case limitation of use apply, these should be indicated in the Annex.

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Appendix

Schedule of Approval

The applicant declared that the following comprises an accurate description of the system type to which this certificate applies:

General description		Decorative laminate with an imitation wood print and rubber backing adhered to a 3mm thick steel substrate utilising "Styccobond F46" adhesive
Product reference		"iD Inspiration Marine"
Name of manufacturer		See Note 1 below
Overall thickness (including substrate)		5.94mm (determined by Warringtonfire)
Overall weight per unit area (including substrate)		27.57kg/m ² (determined by Warringtonfire)
Flooring thickness		2.5mm (+0.13/-0.1mm) (stated by sponsor) 2.48mm (determined by Warringtonfire)
Flooring weight per unit area		4.580kg/m ² (+13%/-10%) (stated by sponsor) 4.13kg/m ² (determined by Warringtonfire)
PU coating (Test face)	Generic type	Polyurethane (PU) coating
	Product reference	See Note 1 below
	Name of manufacturer	See Note 1 below
	Colour	Transparent
	Number of coats	One
	Application rate	37g/m ²
	Application thickness	0.02mm
	Organic content (wt% in dry film)	See Note 1 below
	Application method	Wet applied and UV cured
	Flame retardant details	See Note 2 below
PVC wear layer	Generic type	Polyvinyl chloride (PVC) wear layer
	Product reference	See Note 1 below
	Name of manufacturer	See Note 1 below
	Colour	Transparent
	Weight per unit area	1015g/m ²
	Thickness	0.55mm
	Organic content (wt% in dry film)	See Note 1 below
	Application method	Bonded by heat and pressure See Note 1 below
	Flame retardant details	See Note 2 below

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Printed PVC resin sheet	Ink	Generic type	Ink
		Product reference	See Note 1 below
		Name of manufacturer	See Note 3 below
		Colour reference	Any permitted
		Colour	Any colour permitted
		Weight per unit area	See Note 4 below
		Thickness	0.0035mm
		Organic content (wt% in dry film)	See Note 1 below
		Application method	Printing
		Flame retardant details	See Note 2 below
		Generic type	Polyvinyl chloride (PVC)
		Product reference	See Note 1 below
		Name of manufacturer	See Note 1 below
		Colour reference	Any permitted
		Weight per unit area	128g/m ²
		Thickness	0.07mm
		Organic content (wt% in dry film)	See Note 1 below
		Application method	Bonded by heat and pressure See Note 1 below
Flame retardant details	See Note 2 below		
PVC backing	Generic type	Polyvinyl chloride (PVC) backing layer	
	Product reference	See Note 1 below	
	Name of manufacturer	See Note 1 below	
	Colour	Grey	
	Weight per unit area	3400g/m ²	
	Thickness	1.86mm	
	Organic content (wt% in dry film)	See Note 1 below	
	Application method	Bonded by heat and pressure See Note 1 below	
	Flame retardant details	See Note 2 below	
Adhesive	Generic type	Acrylic emulsion-based adhesive	
	Product reference	"Styccobond F46"	
	Name of manufacturer	F Ball & Co. Limited	
	Application rate	3m ² per litre	
	Application method	TKB A2 trowel	
	Flame retardant details	The manufacturer stated that no flame retardant additives were utilised in the construction of the adhesive	

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Substrate	Generic type	Mild steel
	Product reference	A product reference is not assigned to this component
	Name of supplier	S & A Joinery
	Thickness	3mm
	Density	7850kg/m ³
	Flame retardant details	The substrate is inherently flame retardant
Brief description of manufacturing process		The first layer (PU coating) is wet applied and UV cured. The other layers are bonded together by heat and pressure.

Note 1. The sponsor of the test has provided this or further information but at the specific request of the sponsor, these details have been omitted from the report and are instead held on the confidential file relating to this investigation.

Note 2. The sponsor of the test has confirmed that no flame retardant additives were utilised in the production of the print component.

Note 3. The sponsor of the test was unwilling to provide this information.

Note 4. The sponsor of the test was unable to provide this information.

Type Examination Documentation

Test Report Number	Date of Report	Product Reference	Test Method
554606	19th November 2025	"iD Inspiration Marine"	IMO Resolution MSC 307(88) (2010 FTP Code): Annex 1: Part 5
554607	28th January 2026	"iD Inspiration Marine"	IMO Resolution MSC 307(88) (2010 FTP Code): Annex 1: Part 2

Production Locations:

Place of Production **E013682-2**

Restrictions of Use:

May be adhered (as described) to any low flame-spread floorcovering, steel or non-combustible material