

Notified Body No.2812

Certificate of Constancy of Performance

2812-CPR-KA5012

In compliance with *Regulation 305/2011/EU of the European Parliament and of the Council of 9 March 2011* (the Construction Products Regulation or CPR), this certificate applies to the construction product

Decorative Lincrusta Wallcoverings having a total weight of between 1429g/m² and 2757/m².

Intended use: Decorative Wall Covering

Product Performance

Harmonized Technical Specification - EN 15102:2007 + A1:2011			
Essential Characteristics	Performance	Method	Report Reference
Reaction to fire	B-s2, d0	EN 13501-1	WF 350029, 401281, WF 428957 Warringtonfire
Release of formaldehyde	Pass	Manufacturers declaration	N/A
Heavy Metals	Pass	Manufacturers declaration	N/A
Vinyl Monomer	Pass	Manufacturers declaration	N/A
Sound Absorption	NPD	EN ISO 354 (testing) EN ISO 11654 (classification)	Not Applicable
Thermal resistance	NPD	EN 12667 EN 12524	Not Applicable

Product Specification (See Page 3)

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Placed on the Market under the Name of:

HERITAGE WALLCOVERINGS LTD (LINCRUSTA PLANT)
Southgate
White Lund Industrial Estate
Morecambe
LA3 3PB

and produced in the manufacturing plant(s)

E/097

This is coded format and the information is held by the Notified Body.

This certificate attests that all provisions concerning the assessment and verification of constancy of performance and the performances described in Annex ZA of the standard

EN 15102:2007 + A1:2011

Under System 1 for the performance set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the constancy of performance of the construction product.

This certificate was first issued on **14/10/2020** and reissued on **12/08/2022** and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

CE Marking certificate valid to: **18/05/2023**

ERO Project Reference: EROWF11061



Paul Duggan
Certification Manager

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Product Specification

General description		Lincrusta wallcovering	
Wall Covering	Product reference of wall covering	Lincrusta Wallcovering	
	Name of manufacturer of wall covering	Heritage wallcoverings Ltd	
	Thickness of wall covering	3000 to 4000 microns	
	Density / weight per unit area wall covering	1429 to 2757/m ²	
	Component 1 (test face)	Generic type	Vegetable oil based formulation
		Product reference	Lincrusta putty
		Detailed description / composition details	See note 1 below
		Name of manufacturer	Heritage wallcoverings Ltd
		Thickness	2721 to 3721 microns
		Weight per unit area	1275 to 2603/m ²
		Colour reference	Natural/cream
	Backing / Scrim reinforcement (if applicable)	Flame retardant details	See note 1 below
		Generic type	Paper
		Product reference	See note 1 below
		Name of manufacturer	See note 1 below
		Thickness	279 microns
Density / weight per unit area		154 g/m ²	
Type of weave / cell dimensions		A multi-layer construction	
Adhesive	Flame retardant details	See note 2 below	
	Curing process	Natural oxidation/absorption	
	Generic type	Acrylic based ready mixed adhesive	
	Product reference	"RDADH10" & "RDADH50"	
	Name of manufacturer	AFS Adhesives Ltd	
	Colour reference	"Off White"	
	Application rate / thickness	0.2 l/m ²	
Application method	Brush / roller		
Substrate	Density	1800kg/m ³	
	Thickness	8mm	
	Name of manufacturer	Scheerders van de Kerkhove (SVK)	
	Generic type	Fibre cement board	
Brief description of manufacturing process	Product reference	"NT D4 604"	
	Lincrusta is produced from a putty-like composition which is pre-mixed and applied to a heavy duty backing paper. The mixture is then embossed to form a deep pattern relief, following maturing proves an extremely tough and durable wallcovering.		

Note 1 - The sponsor of the test has provided this 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 stated that no flame retardant additives were utilised in the construction of the component.

----- End of Certificate -----