Notified Body No. 2812

Certificate of Constancy of Performance

2812-CPR-KA10155

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:

"MiA Architectural Film – MiA Series E"

Intended for Use as: Decorative wallcovering

Product performance

Harmonized Technical Specification - EN 15102:2007+A1:2011			
Essential Characteristics	**Performance**	**Method**	**Report Reference**
Reaction to fire	B-s1, d0	EN 13501-1: 2018	547696

Product Specification (See Pages 3-6)

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Placed on the Market under the name of:

Metamark UK Limited
Luneside
New Quay Road
Lancaster
LA1 5QP
United Kingdom

and produced in the manufacturing plant:

E014353-3

This is coded format, and the information is held by the Approved Body.

This certificate attests that all provisions concerning the Assessment and Verification of Constancy of Performance described in Annex ZA of the standard(s):

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 **28/08/2026** 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the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.

Valid to: **19/08/2029**

ERO Project Reference: **ERO 034621 P2379**

Paul Duggan
Certification Manager

CSF408-NL 8.0

element

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"MiA Architectural Film – MiA Series E"

Item			Detail
General description			Self-adhesive decorative film which was tested adhered to a fibre cement board substrate
Product reference of overall composite			"MiA Architectural Film – MiA Series E"
Name of manufacturer of overall composite			See Note 1 below
Thickness of overall composite (including substrate)			8.47mm (Average determined by Warringtonfire)
Weight per unit area of overall composite (including substrate)			16.09kg/m^2 (Average determined by Warringtonfire)
Wallcovering	Generic type		Polyvinyl chloride (PVC) calendar film
	Product reference		"MiA Architectural Film – MiA Series E"
	Name of manufacturer		See Note 1 below
	Overall thickness		0.24mm ± 15% (stated by sponsor) 0.24mm (Average determined by Warringtonfire)
	Overall weight per unit area		320 g/m^2 ± 15% (stated by sponsor) 288g/m^2 (Average determined by Warringtonfire)
	First print layer	Generic type	Acrylic base ink
		Product reference	"Printing Layer (Multi Printing Layer)"
		Detailed description / composition details	Printing (Multi Printing Layer)
		Name of manufacturer	See Note 1 below
		Thickness	0.001mm
		Weight per unit area	1.4 g/m^2
		Colour (permitted)	Any (subject to "Wood effect – ZF5010" being the most vivid red colour)
		Colour (as tested)	ZF 5000 – multi print wood (white), ZF 5016 – Teak (darkest), ZF 5010 – Vintage Oak (reddest), ZF 5015 – Teak (Stated by sponsor) White, Wood effect, Wood effect and White and grey wood effect (Observed by Warringtonfire)
		Flame retardant details	See Note 1 below

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Item			Detail
Wallcovering (continued)	Clear PVC layer	Generic type	Polyvinyl chloride (PVC) calendar film
		Product reference	“PVC Clear”
		Detailed description	Clear PVC layer
		Name of manufacturer	See Note 1 below
		Thickness	0.06mm
		Weight per unit area	80 g/m^2
		Colour	Transparent
		Flame retardant details	See Note 2 below
	Second print layer	Generic type	Acrylic base ink
		Product reference	“Printing Layer”
		Detailed description / composition details	Printing
		Name of manufacturer	See Note 1 below
		Thickness	0.002mm
		Weight per unit area	3 g/m^2
		Colour	White
		Flame retardant details	See Note 2 below
	Base PVC layer	Generic type	Polyvinyl chloride (PVC) calendar film
		Product reference	“PVC Base Sheet For Printing”
		Detailed description / composition details	PVC base sheet
		Name of manufacturer	See Note 1 below
		Thickness	0.06mm
		Weight per unit area	80 g/m^2
		Colour	White
		Flame retardant details	See Note 2 below

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Item			Detail
Wallcovering (continued)	FR layer	Generic type	Polyvinyl chloride (PVC) calendar film
		Product reference	“PVC Balance Sheet For FR”
		Detailed description / composition details	FR PVC Sheet
		Name of manufacturer	See Note 1 below
		Thickness	0.06mm
		Weight per unit area	80 g/m^2
		Colour	Ivory
		Flame retardant details	See Note 1 below
	Adhesive	Generic type	Acrylic-based pressure-sensitive adhesive
		Product reference	“Self Adhesive”
		Name of manufacturer	See Note 1 below
		Application thickness	0.06mm
		Application rate	80 g/m^2
		Specific gravity	See Note 3 below
		Colour	See Note 3 below
		Application method	Comma coating system
		Flame retardant details	See Note 1 below
Brief description of manufacturing process			Printing process > Applying heat lamination > Proceed Self Adhesive Line > Packaging process

Continued on next page

Item		Detail
Product diagram		
Joint details	Joint type	Vertical
	Position of vertical joint from the corner line, measured when the wings are mounted for testing	200mm
	Depth of joint	0.24mm (Average)
	Width of joint	Butt joint
	Photograph of joint (As tested: White, Wood effect, Wood effect and White and grey wood effect)	
Mounting and fixing details		The specimens were tested adhered to an 8mm thick fibre cement board substrate (using the inherent self-adhesive backing described above), having a density of 1800 kg/m^3 as defined in EN 13238: 2010.

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 of the test has confirmed that no flame-retardant additives were utilised in the production of the component
Note 3: The sponsor was unwilling to provide this information.

Further information relating to permitted field of application for the products is as detailed within the referenced classification report