

Notified Body No. 2812

Certificate of Constancy of Performance 2812-CPR-BB0004

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:

"Flame Retardant Euro B Grade MDF (4 – 9mm)" "Flame Retardant Euro B Grade L-MDF (12 – 25mm)" "Medite FR (12 – 25mm)"

Intended use: Wood Based Panels

Product Performance

"Flame Retardant Euro B Grade MDF (4 - 9mm)"

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	B-s2-d0 (Classification report Nos: 173256, 409649, 522301)	EN 13986:2004+A1:2015

"Flame Retardant Euro B Grade L-MDF (12 - 25mm)"

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	B-s1-d0 (Classification report No: 312618, 345947, 522963)	EN 13986:2004+A1:2015

"Medite FR (12 - 25mm)"

Essential characteristics	Performance	Harmonised technical specification
Reaction to fire	B-s1-d0 (Classification report No: 522307)	EN 13986:2004+A1:2015

Product Specification (see page 3)





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Placed on the market under the name of

Medite Europe DAC Redmondstown Clonmel Co. Tipperary E91 V584 Ireland

and produced in the manufacturing plant

P/010

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 described in Annex ZA of the standard(s):

EN 13986:2004+A1:2015

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 **21/09/2022** and revised on **25/10/2022** 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the AVCP methods nor the manufacturing conditions in the plant are modified significantly, or unless suspended or withdrawn by the Notified Product Certification Body.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: 20/09/2025

ERO Project Reference: ERO 034621 P1621

Pascal Coget Certification Manager





Certificate of Constancy of Performance 2812-CPR-BB0004

"Flame Retardant Euro B Grade MDF (4 - 9mm)"

General description	Flame retardant grade medium density fibreboard MDF)
Trade name	"MEDITE FR – Euro B"
Thickness	4 to 9mm
Density	790 ± 30kg/m³
Type of wood fibre	Pine & spruce
Flame retardant details	See 'Note 1' below
Brief description of manufacturing process	The wood chips are ground into fibre under steam pressure then the liquid resin, FR chemical and wax sizing agent are added to the wet fibre which is then dried and formed into a mat. This is then pressed under heat and pressure to form the MDF panel.

"Flame Retardant Euro B Grade L-MDF (12 - 25mm)"

Generic type	Flame retardant grade medium density fibreboard (MDF)
Product reference	"MEDITE PREMIER FR - Euro B"
Thickness	12 to 25mm
Density	630 ± 25kg/m ³
Type of wood	Pine and Spruce
Flame retardant details	See Note 1 below
Brief description of manufacturing process	The wood chips are ground into fibre under steam pressure
	then the liquid resin, FR chemical and wax sizing agent are
	added to the wet fibre which is then dried and formed into a
	mat. This is then pressed under heat and pressure to form
	the MDF panel.

"Medite FR (12 - 25mm)"

Generic type	Flame retardant grade medium density fibreboard (MDF)
Product reference	"Medite FR"
Thickness	12 to 25mm
Density	$630 \pm 30 \text{kg/m}^3$
Type of wood	Pine and Spruce
Flame retardant details	See Note 1 below
Brief description of manufacturing process	The wood chips are ground into fibre under steam pressure
	then the liquid resin, flame retardant chemical and wax
	sizing agent are added to the wet fibre which is then dried
	and formed into a mat. This is then pressed under heat and
	pressure to form the MDF panel.

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 held on the confidential file relating to this investigation.

CSF408-NL 7.0

