



Construction Products Regulation 305/2011

Date: 26th June 2013

Dear Sir / Madam,

The Construction Products Regulation (EU) No 305/2011 (CPR) was adopted on the 9th of March 2011 and the main parts of its substantial Articles shall apply from the 1st of July 2013.

The attached documents are considered to be part of the 'accompanying documentation' according to Article 9.1 of the Construction Product Regulation (CPR). They contain the CE marks of product types relevant to this and all subsequent purchases of products from Medite Europe Ltd.

The attached CE marks should be forwarded to and retained by the relevant person(s) in your organisation for your records and for any subsequent need to provide this information under your obligations according to the CPR.

Each CE mark is linked to the Declaration of Performance (DoP) and the abbreviated CE mark found on the product or the packaging and the accompanying commercial documents using the DoP reference, product type and thickness.

All DoPs and CE marks will be available at www.medite-europe.com

Should any CE mark(s) change we will re-issue these to you.

If you have any queries, please do not hesitate to contact your local Coillte Panel Products Sales Representative or Sales Office.

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Registered in Ireland Registered Office Redmondstown, Clonmel, Co. Tipperary, Ireland



CE			
Medite Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland			
DOP01REV1 Medite Premier L-MDF			
EN 13986:2004			
Not Applicable			
04			
E1			
L-MDF			
Internal use as non-structural components in dry conditions			
Thickness Range mm	9 to 12	>12 to 19	>19 to 25
Internal bond (N/mm²)	0.45	0.45	0.45
Swelling in thickness %	16	14	12
Reaction to fire	D-s2,d0	D-s2,d0	D-s2,d0
Release of formaldehyde	E1	E1	E1
Release (content) of pentachlorophenol (PCP)	≤5ppm	≤5ppm	≤5ppm
Biological	Use Class 1		

CE symbol

Name and address of manufacturer

DoP reference.

Reference to harmonised standard

Notified body number

Year in which the CE mark was first affixed

Formaldehyde classification

Product technical class

Intended use

Thickness range

Declared performance

CE					
Medite Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland					
DOP02REV1 Medite Premier MDF					
EN 13986:2004					
Not Applicable					
04					
E1					
MDF					
internal use as non-structural components in dry conditions					
Thickness Range mm	3 to 4	>4 to 6	>6 to <9	>25 to 30	>30 to 45
Internal bond (N/mm ²)	0.65	0.65	0.65	0.55	0.50
Swelling in thickness %	35	30	17	10	8
Reaction to fire	NPD	NPD	NPD	D-s2,d0	D-s2,d0
Release of formaldehyde	E1	E1	E1	E1	E1
Release (content) of pentachlorophenol (PCP)	≤5ppm	≤5ppm	≤5ppm	≤5ppm	≤5ppm
Biological	Use Class 1				

CE symbol

Name and address of manufacturer

DoP reference.

Reference to harmonised standard

Notified body number

Year in which the CE mark was first affixed

Formaldehyde classification

Product technical class

Intended use

Thickness range

Declared performance

CE							
Medite Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland							
DOP03REV1 Medite MR MDF.H-1							
EN 13986:2004							
Not Applicable							
04							
E1							
MDF.H-1							
Internal use as non-structural components in humid conditions							
Thickness Range mm	3 to 4	>4 to 6	>6 to 9	>9 to 12	>12 to 19	>19 to 25	>25 to 30
Internal bond (N/mm ²)	0.70	0.70	0.80	0.80	0.75	0.75	0.75
Swelling in thickness %	30	18	12	10	8	7	7
Internal bond after cyclic test (N/mm ²)	0.35	0.35	0.30	0.25	0.20	0.15	0.15
Swelling in thickness after cyclic test %	40	25	19	16	15	15	15
Reaction to fire	NPD	NPD	NPD	D-s2,d0	D-s2,d0	D-s2,d0	D-s2,d0
Release of formaldehyde	E1	E1	E1	E1	E1	E1	E1
Release (content) of pentachlorophenol (PCP)	≤5ppm	≤5ppm	≤5ppm	≤5ppm	≤5ppm	≤5ppm	≤5ppm
Biological	Use Class 1 & 2						

CE symbol

Name and address of manufacturer

DoP reference.

Reference to harmonised standard

Notified body number

Year in which the CE mark was first affixed

Formaldehyde classification

Product technical class

Intended use

Thickness range

Declared performance

CE			
Medite Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland			
DOP04REV1 Medite Trade L-MDF			
EN 13986:2004			
Not Applicable			
04			
E1			
L-MDF			
Internal use as non-structural components in dry conditions			
Thickness Range mm	9 to 12	>12 to 19	>19 to 25
Internal bond (N/mm²)	0.45	0.45	0.45
Swelling in thickness %	16	14	12
Reaction to fire	D-s2,d0	D-s2,d0	D-s2,d0
Release of formaldehyde	E1	E1	E1
Release (content) of pentachlorophenol (PCP)	≤5ppm	≤5ppm	≤5ppm
Biological	Use Class 1		

CE symbol

Name and address of manufacturer

DoP reference.

Reference to harmonised standard

Notified body number

Year in which the CE mark was first affixed

Formaldehyde classification

Product technical class

Intended use

Thickness range

Declared performance

CE		
Medite Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland		
DOP05REV1 Medite Ultralite UL2-MDF		
EN 13986:2004		
Not Applicable		
04		
E1		
UL2-MDF		
Internal use as non-structural components in dry conditions		
Thickness Range mm	12 to 19	>19 to 25
Internal bond (N/mm ²)	0.35	0.35
Swelling in thickness %	14	13
Reaction to fire	D-s2,d0	D-s2,d0
Release of formaldehyde	E1	E1
Release (content) of pentachlorophenol (PCP)	≤5ppm	≤5ppm
Biological Durability	Use Class 1	

CE symbol

Name and address of manufacturer

DoP reference.

Reference to harmonised standard

Notified body number

Year in which the CE mark was first affixed

Formaldehyde classification

Product technical class

Intended use

Thickness range

Declared performance

CE			
Medite Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland			
DOP06REV1 Medite FQ MDF.LA			
EN 13986:2004			
Not Applicable			
04			
E1			
MDF			
Internal use as non-structural components in dry conditions			
Thickness Range mm	4 to 6	>6 to 9	>9 to 11
Internal bond (N/mm²)	0.70	0.70	0.65
Swelling in thickness %	30	17	15
Reaction to fire	NPD	NPD	D-s2,d0
Release of formaldehyde	E1	E1	E1
Release (content) of pentachlorophenol (PCP)	≤5ppm	≤5ppm	≤5ppm
Biological	Use Class 1		

CE symbol

Name and address of manufacturer

DoP reference.

Reference to harmonised standard

Notified body number

Year in which the CE mark was first affixed

Formaldehyde classification

Product technical class

Intended use

Thickness range

Declared performance

CE		
Medite Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland		
DOP11REV1 Medite FR MDF Euro Class B		
EN 13986:2004		
Warrington Certification Limited 1121		
04		
E1		
MDF		
Internal use as non-structural components in dry conditions		
Thickness Range mm	4 to 6	>6 to 9
Internal bond (N/mm ²)	0.65	0.65
Swelling in thickness %	30	17
Reaction to fire	B-s2,d0	B-s2,d0
Release of formaldehyde	E1	E1
Release (content) of pentachlorophenol (PCP)	≤5ppm	≤5ppm
Biological Durability	Use Class 1	

CE symbol

Name and address of manufacturer

DoP reference.

Reference to harmonised standard

Notified body number

Year in which the CE mark was first affixed

Formaldehyde classification

Product technical class

Intended use

Thickness range

Declared performance

CE			CE symbol
Medité Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland			Name and address of manufacturer
DOP10REV2 Medite FR L-MDF Euro Class B			DoP reference.
EN 13986:2004			Reference to harmonised standard
Warrington Certification Limited 1121			Notified body number
04			Year in which the CE mark was first affixed
E1			Formaldehyde classification
L-MDF			Product technical class
Internal use as non-structural components in dry conditions			Intended use
Thickness Range mm	12 to 19	>19 to 25	Thickness range
Internal bond (N/mm²)	0.45	0.45	Declared performance
Swelling in thickness %	14	12	
Reaction to fire	B-s1,d0	B-s1,d0	
Release of formaldehyde	E1	E1	
Release (content) of pentachlorophenol (PCP)	≤5ppm	≤5ppm	
Biological	Use Class 1		

CE		
Medite Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland		
DOP13REV1 Medite FR MDF Euro Class C		
EN 13986:2004		
Warrington Certification Limited 1121		
04		
E1		
MDF		
Internal use as non-structural components in dry conditions		
Thickness Range mm	4 to 6	>6 to <9
Internal bond (N/mm ²)	0.65	0.65
Swelling in thickness %	30	17
Reaction to fire	C-s3,d0	C-s3,d0
Release of formaldehyde	E1	E1
Release (content) of pentachlorophenol (PCP)	≤5ppm	≤5ppm
Biological Durability	Use Class 1	

CE symbol

Name and address of manufacturer

DoP reference.

Reference to harmonised standard

Notified body number

Year in which the CE mark was first affixed

Formaldehyde classification

Product technical class

Intended use

Thickness range

Declared performance

CE			
Medite Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland			
DOP12REV1 Medite FR L-MDF Euro Class C			
EN 13986:2004			
Warrington Certification Limited 1121			
04			
E1			
L-MDF			
Internal use as non-structural components in dry conditions			
Thickness Range mm	9 to 12	>12 to 19	>19 to 25
Internal bond (N/mm ²)	0.45	0.45	0.45
Swelling in thickness %	16	14	12
Reaction to fire	C-s2,d0	C-s2,d0	C-s2,d0
Release of formaldehyde	E1	E1	E1
Release (content) of pentachlorophenol (PCP)	≤5ppm	≤5ppm	≤5ppm
Biological	Use Class 1		

CE symbol

Name and address of manufacturer

DoP reference.

Reference to harmonised standard

Notified body number

Year in which the CE mark was first affixed

Formaldehyde classification

Product technical class

intended use

Thickness range

Declared performance

CE				
Medite Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland				
DOP14REV1 Medite FR MDF Class O				
EN 13986:2004				
Warrington Certification Limited 1121				
04				
E1				
MDF				
Internal use as non-structural components in dry conditions				
Thickness Range mm	6 to 9	>9 to 12	>12 to 19	>19 to 25
Internal bond (N/mm ²)	0.65	0.60	0.55	0.55
Swelling in thickness %	17	15	12	10
Reaction to fire	NPD	B-s2,d0	B-s2,d0	B-s2,d0
Release of formaldehyde	E1	E1	E1	E1
Release (content) of pentachlorophenol (PCP)	≤5ppm	≤5ppm	≤5ppm	≤5ppm
Biological	Use Class 1			

CE symbol

Name and address of manufacturer

DoP reference.

Reference to harmonised standard

Notified body number

Year in which the CE mark was first affixed

Formaldehyde classification

Product technical class

Intended use

Thickness range

Declared performance

CE						
Medite Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland						
DOP07REV1 Medite Exterior MDF.H-2						
EN 13986:2004						
Not Applicable						
04						
E1						
MDF.H-2						
External use as non-structural components						
Thickness Range mm	3 to 4	>4 to 6	>6 to 9	>9 to 12	>12 to 19	>19 to 30
Internal bond (N/mm²)	0.70	0.70	0.80	0.80	0.75	0.75
Swelling in thickness %	30	18	12	10	8	7
Internal bond after boil test (N/mm²)	0.20	0.20	0.15	0.15	0.12	0.12
Reaction to fire	NPD	NPD	NPD	D-s2,d0	D-s2,d0	D-s2,d0
Release of formaldehyde	E1	E1	E1	E1	E1	E1
Release (content) of pentachlorophenol (PCP)	≤5ppm	≤5ppm	≤5ppm	≤5ppm	≤5ppm	≤5ppm
Biological	Use classes 1,2, 3					

CE symbol

Name and address of manufacturer

DoP reference.

Reference to harmonised standard

Notified body number

Year in which the CE mark was first affixed

Formaldehyde classification

Product technical class

Intended use

Thickness range

Declared performance

CE			
Medite Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland			
DOP08REV1 Medite Ecoiogique MDF			
EN 13986:2004			
Not Applicable			
04			
E1			
MDF			
Internal use as non-structural components in dry conditions			
Thickness Range mm	6 to <9	9 to 12	>12 to 19
Internal bond [N/mm ²]	0.65	0.60	0.55
Swelling in thickness %	17	15	12
Reaction to fire	NPD	D-s2,d0	D-s2,d0
Release of formaldehyde	E1	E1	E1
Release (content) of pentachlorophenol (PCP)	≤5ppm	≤5ppm	≤5ppm
Biological	Use Class 1		

CE symbol

Name and address of manufacturer

DoP reference.

Reference to harmonised standard

Notified body number

Year In which the CE mark was first affixed

Formaldehyde classification

Product technical class

intended use

Thickness range

Declared performance

CE					
Medite Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland					
DOP09REV1 Medite Tricoya MDF.H-2					
EN 13986:2004					
Not Applicable					
04					
E1					
MDF.H-2					
External use as non-structural components					
Thickness Range mm	6 to <9	9 to <12	12 to <15	15 to <18	18
Internal bond (N/mm ²)	0.80	0.80	0.80	0.80	0.80
Swelling in thickness %	2.5	2.0	2.0	1.5	1.5
Internal bond after boil test (N/mm ²)	0.65	0.65	0.65	0.65	0.65
Reaction to fire	NPD	D-s2,d0	D-s2,d0	D-s2,d0	D-s2,d0
Release of formaldehyde	E1	E1	E1	E1	E1
Release (content) of pentachlorophenol (PCP)	≤5ppm	≤5ppm	≤5ppm	≤5ppm	≤5ppm
Thermal resistance R Value m ² k / W	0.056	0.085	0.114	0.150	0.180
Biological	Use Classes 1,2,3, 4				

CE symbol

Name and address of manufacturer

DoP reference.

Reference to harmonised standard

Notified body number

Year in which the CE mark was first affixed


Formaldehyde classification

Product technical class

intended use

Thickness range

Declared performance

	
Medite Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland	
DOP15REV1 Medite Vent MDF.RWH	
EN 13986:2004	
Not Applicable	
04	
E1	
MDF.RWH	
Internal use as non-structural component in rigid underlays in roofs and walls in humid conditions	
Thickness Range mm	12 - 20
Internal bond (N/mm ²)	0.30
Internal bond after cyclic test (N/mm ²)	0.15
Internal bond after boil test (N/mm ²)	0.06
Swelling in thickness %	10
Water Vapour permeability u	9.4
Reaction to fire	D-s2,d0
Release of formaldehyde	E1
Release (content) of pentachlorophenol (PCP)	<5ppm
Biological	Use classes 1,2, 3

CE symbol

Name and address of manufacturer

DoP reference.

Reference to harmonised standard

Notified body number

Year in which the CE mark was first affixed

Formaldehyde classification

Product technical class

Intended use

Thickness range

Declared performance

CE	
Medite Europe Limited, Redmondstown, Clonmel, Co. Tipperary, Ireland	
DOP16REV1 Medite FR Ecologique Euro Class B	
EN 13986:2004	
Warrington Certification Limited 1121	
04	
E1	
MDF	
Internal use as non-structural components in dry conditions	
Thickness Range mm	9 to 18
Internal bond (N/mm²)	0.65
Swelling in thickness %	14
Reaction to fire	B-s2,d0
Release of formaldehyde	E1
Release (content) of pentachlorophenol (PCP)	≤5ppm
Biological	Use Class 1

CE symbol

Name and address of manufacturer

DoP reference.

Reference to harmonised standard

Notified body number

Year in which the CE mark was first affixed

Formaldehyde classification

Product technical class

Intended use

Thickness range

Declared performance