

Accompanying information to CE-marking according to EN 14342

Admonter FLOORs to be used as floor covering for interior use	Reaction to fire classification according to EN14342 chart 1 after fire inspection according to EN 13501-1							Thermal conductivity W/mK				Emission of formaldehyde	Biological durability	Slipperiness**		
	Class	Thickness (mm)				Density kg/m ³	Finish		Installation	Thickness (mm)						
		10	13	15	21		B	W		1	2				10	13
Type of Wood																
Hardwood																
Oak (incl. lightly smoked)	C _{fl} -s1	X						X		X		0,15				
	C _{fl} -s1			X				X	X				0,14			
	C _{fl} -s1		X					X	X			0,14				
	D _{fl} -s1			X			≥ 500	X		X			0,14			
Oak thermo dark	C _{fl} -s1	X						X		X		0,14				
	C _{fl} -s1		X					X	X			0,14				
	C _{fl} -s1			X				X		X			0,14			
Oak thermo medium	C _{fl} -s1	X						X		X		0,14				
	C _{fl} -s1		X					X		X		0,14				
	C _{fl} -s1			X				X		X			0,14			
Ash	C _{fl} -s1			X				X	X				0,14			
	D _{fl} -s1			X			≥ 500	X		X						
American Cherry	C _{fl} -s1			X				X	X				0,15			
	D _{fl} -s1			X			≥ 500	X		X						
American Walnut	C _{fl} -s1			X				X	X				0,15			
	D _{fl} -s1			X			≥ 500	X		X						
	C _{fl} -s1		X					X	X			0,15				
	D _{fl} -s1		X				≥ 500	X		X						
	C _{fl} -s1	X						X		X		0,15				
Softwood																
Larch thermo	C _{fl} -s1			X				X	X				0,14			
Lärche (incl. steamed)	C _{fl} -s1			X				X	X				0,15			
	D _{fl} -s1			X			≥ 500	X		X			0,15			
Spruce	C _{fl} -s1			X				X		X			0,15			
Stone-Pine (14mm)	F _{fl}							X	X	X			0,12			
Pine	F _{fl}			X				X	X	X			0,14			
2-strip Admonter TEC (Top layer 2,5mm)																
Oak	C _{fl} -s1	X						X		X		0,15		E1	class 1	39
2-strip Admonter TEC (Top layer 2,5mm)																
Oak	B _{fl} -s1	X						X		X		0,15		E1	class 1	NPD
Selection Textures																
American Walnut antico	C _{fl} -s1			X				X	X				0,15	E1	class 1	NPD

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Selection Reclaimed Wood																
Reclaimed Wood multi-strip	C ₀ -s1			X				X		X			0,15	E1	class 1	NPD
Reclaimed Wood extreme multi-strip	F ₀						X	X	X				0,15			
Reclaimed Wood Oak	C ₀ -s1			X				X	X				0,15			
Selection Twin																
Twin Oak (incl. lightly smoked)	C ₀ -s1	X						X		X			0,15	E1	class 1	39
	C ₀ -s1			X				X		X			0,15			
Twin Oak thermo medium	C ₀ -s1			X				X		X			0,14			
Twin American Walnut	C ₀ -s1	X						X		X			0,14			
	C ₀ -s1			X				X		X			0,15			NPD
Selection Chevron																
Oak	C ₀ -s1			X				X	X				0,15	E1	class 1	39
	C ₀ -s1	X						X		X			0,15			
Oak thermo medium	C ₀ -s1			X				X	X				0,14			
Larch	C ₀ -s1	X						X		X			0,15			
American Walnut	C ₀ -s1			X				X	X				0,15			NPD
Selection Long + xxlong																
Oak (incl. lightly smoked)	C ₀ -s1			X				X	X				0,15	E1	class 1	39
	C ₀ -s1			X				X	X				0,15			
Larch	C ₀ -s1			X				X	X				0,15			
Spruce	C ₀ -s1			X				X	X				0,15			
Ondo (Top layer 2,5mm)																
Oak (incl. lightly smoked)	C ₀ -s1		X					X	X				0,14	E1	class 1	39,0
Oak Jesper (thermo-treated)	C ₀ -s1		X					X	X				0,14			

Notes:

Finish B: on-site surface treatment according to EN 14342 chart 1 (For surface-treatment the following is allowed to be used:

Acryl, Polyurethan and soap, (50 to 100) g/m², or oil, (20 to 60) g/m².

Finish W: factory made surface treatment

Installation 1: all types of installation (on floor joists, floating, full surface stick down installation) possible; (installation according to EN 14342 chart 1);

hickness < 15 mm only full surface stick down installation

Installation 2: subfloor: cement screed or subfloor corresponding to the euro-class A1fl or A2fl and a minimal density of 1350 kg/m³

Type of installation: full surface stick down installation with parquet adhesive usual in the trade

***) values for all oiled surfaces , value in () oil-surfaces exclusively brushed

NPD – no property determined

Admont, 15. June 2020