



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							
	Installation type	Finish	Thickness [mm]								Thickness [mm]																	
			Top Layer thickness [mm]								Top Layer thickness [mm]																	
			10	10	13	13	14	15	17	21	10	10	13	13	14	15	17	21										
Type of wood																												
Oak (incl. lightly smoked as well as Reclaimed Wood Oak)	1	W						D ₂ -s1	D ₂ -s1	C ₂ -s1	D ₂ -s1	0,14	0,17	0,13 (0,14)	0,14	0,14	0,14 (0,15)	0,14 (0,15)	0,13 (0,14)	E1	Class 1	NPD						
	2	W	C ₂ -s1	C ₂ -s1	C ₂ -s1	C ₂ -s1	C ₂ -s1	C ₂ -s1	C ₂ -s1	C ₂ -s1	C ₂ -s1																	
	3	W, B					D ₂ -s1	D ₂ -s1	D ₂ -s1	D ₂ -s1	C ₂ -s1	D ₂ -s1																
Oak thermo	2	B								C ₂ -s1																		
	1;3	W, B						D ₂ -s1	D ₂ -s1		D ₂ -s1	0,14		0,13	0,14		0,14		0,13									
	2	W	C ₂ -s1				C ₂ -s1		C ₂ -s1		D ₂ -s1																	
Ash (including Core Ash)	1;3	W, B						D ₂ -s1	D ₂ -s1		D ₂ -s1	0,14	0,17		0,14		0,14 (0,15)		0,13 (0,14)									
	2	W	C ₂ -s1	D ₂ -s1			C ₂ -s1		C ₂ -s1		C ₂ -s1																	
	2	B									D ₂ -s1																	
American Cherry	1;3	W, B						D ₂ -s1	D ₂ -s1			0,13			0,13		0,13											
	2	W	C ₂ -s1					C ₂ -s1		C ₂ -s1																		
	1;3	W, B						D ₂ -s1	D ₂ -s1																			
American Walnut	2	W	C ₂ -s1					C ₂ -s1		C ₂ -s1		0,14			0,13		0,13											
	1;3	W, B						D ₂ -s1	D ₂ -s1																			
Robinia dark	1;3	W, B						D ₂ -s1	D ₂ -s1			0,14			0,14		0,14											
	2	W	C ₂ -s1					C ₂ -s1		C ₂ -s1																		
Recl. W. Spruce, Fir, Pine (incl. Recl. W. extreme)	1;2;3	W, B						F ₂										0,12										
Spruce (Spruce AGED)	1;3	W, B						F ₂		F ₂					0,12		0,12		0,12									
	2	W						C ₂ -s1		D ₂ -s1																		
Pine	1;2;3	W, B						F ₂									0,13											
Stone Pine	1;2;3	W, B						F ₂								0,13												
Larch	1	W						C ₂ -s1		D ₂ -s1		0,13	0,15		0,13		0,14		0,13									
	2	W	C ₂ -s1	D ₂ -s1				C ₂ -s1		C ₂ -s1																		
	3	W, B						D ₂ -s1		D ₂ -s1																		
Larch thermo (Grigio)	1;3	W, B						D ₂ -s1									0,13											
	2	W						C ₂ -s1																				
Larch AGED (steamed)	1	W						C ₂ -s1		D ₂ -s1		0,13			0,13		0,13		0,13									
	2	W	C ₂ -s1					C ₂ -s1		C ₂ -s1																		
	3	W, B						D ₂ -s1		D ₂ -s1																		

Notes:

Surface finish B: with onsite surface treatment according to EN 14342 chart 1. Reported gross density of Admonter FLOORs here ≥ 500 kg/m³
 (For onsite 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 finish

Installation 1: floating on wineo soundprotect underlay mat "SoundPROTECT Eco"

Installation 2: fully-glue-down installation with common elastic parquet glue
 subfloor: cement screed or subfloor corresponding to the euro-class A1fl or A2fl and a minimum gross density of 1350 kg/m³

Installation 3: all other methods of installation according to EN 14342 Chart 1;
 Total thickness < 15 mm installation only without underneath airlayer

* values in () applicable for hardwood backing

NPD – no property determined

Admont, 1. Dez. 2021