

**accompanying information of ce-marking according to EN 14342**

Every Admonter Natural floor is suitable for underfloor-heating systems	Fire-classification - EN 14342 table 1 or fire-check EN 13501-1								Thermal-conductivity W/mK*				Release or content of formaldehyde	Biological lasting	Intensity of slippery	break-resistance		
	Fire-classification	thickness (mm)				density kg/m³	finish		Laying		thickness (mm)							
		10	13	15	21		B	W	1	2	10	13					15	21
<b>INTENSIVE</b> Larch AGED distressed	C <sub>fl</sub> -s1			X			X	X			-	-	0,14	-	E1 (< 0,1 ppm)	class 1	NPD	NPD
	D <sub>fl</sub> -s1			X	≥ 500	X	X	X			-	-	0,14	-				
<b>INTENSIVE</b> Beech dark structured	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500	X	X	X			-	-	0,14	-				
<b>INTENSIVE</b> Oak anthrazit	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500	X	X	X			-	-	0,14	-				
<b>RELIEF</b> Oak	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500	X	X	X			-	-	0,14	-				
<b>ANTICO</b> Oak Scuro	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500		X	X			-	-	0,14	-				
<b>ANTICO</b> Oak Marrone	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500		X	X			-	-	0,14	-				
<b>ANTICO</b> Oak Cognac	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500		X	X			-	-	0,14	-				
<b>ANTICO</b> Oak Natura	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500		X	X			-	-	0,14	-				
<b>ANTICO</b> Oak Pietra	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500		X	X			-	-	0,14	-				
<b>ANTICO</b> Oak Chiaro	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500		X	X			-	-	0,14	-				
<b>ANTICO</b> Oak Granito	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500		X	X			-	-	0,14	-				
<b>ANTICO</b> Oak Grigio	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500		X	X			-	-	0,14	-				
<b>ANTICO</b> Am. Walnut Marrone	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500		X	X			-	-	0,14	-				
<b>ANTICO</b> Ash Marrone	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500		X	X			-	-	0,14	-				
<b>ANTICO</b> Ash Cognac	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500		X	X			-	-	0,14	-				
<b>ANTICO</b> Ash Grigio	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500		X	X			-	-	0,14	-				
<b>ANTICO</b> Robinia Marrone	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500		X	X			-	-	0,14	-				
<b>ANTICO</b> Larch Marrone	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500		X	X			-	-	0,14	-				
<b>ANTICO</b> Larch Grigio	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500		X	X			-	-	0,14	-				
<b>MOCCA</b> Oak medium	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500	X	X	X			-	-	0,14	-				
<b>MOCCA</b> Oak dark	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500	X	X	X			-	-	0,14	-				
<b>MOCCA</b> Beech	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500	X	X	X			-	-	0,14	-				
<b>MOCCA</b> Oak Mountain	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500	X	X	X			-	-	0,14	-				
<b>MOCCA</b> Ash medium	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500	X	X	X			-	-	0,14	-				
<b>MOCCA</b> Ash dark	C <sub>fl</sub> -s1			X			X		X		-	-	0,15	-				
	D <sub>fl</sub> -s1			X	≥ 500	X	X	X			-	-	0,15	-				
<b>MOCCA</b> Robinia	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500	X	X	X			-	-	0,14	-				
<b>MOCCA</b> Larch	C <sub>fl</sub> -s1			X			X		X		-	-	0,14	-				
	D <sub>fl</sub> -s1			X	≥ 500	X	X	X			-	-	0,14	-				

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Every Admonter Natural floor is suitable for underfloor-heating systems	Fire-classification - EN 14342 table 1 or fire-check EN 13501-1									Thermal-conductivity W/mK*				Release or content of formaldehyde	Biological lasting	Intensity of slippery	break-resistance	
	Fire-classification	thickness (mm)				density kg/m³	finish		Laying		thickness (mm)							
		10	13	15	21		B	W	1	2	10	13	15					21
Type of wood																		
<b>XXLong</b> Mountain Larch	C <sub>fl</sub> -s1			X			X	X				-	-	0,14	0,14			
	D <sub>fl</sub> -s1			X	X	≥ 500	X	X	X									
<b>XXLong</b> Spruce	F <sub>fl</sub>			X		< 500	X	X	X			-	-	0,12	-			
<b>XXLong</b> Larch AGED	C <sub>fl</sub> -s1			X			X	X				-	-	0,14	-			
	D <sub>fl</sub> -s1			X		≥ 500	X	X	X									
<b>XXLong</b> Oak	C <sub>fl</sub> -s1			X			X	X		X		-	-	0,15	0,15			
	D <sub>fl</sub> -s1			X	X	≥ 500	X	X	X									
<b>XXLong</b> Oak medium	C <sub>fl</sub> -s1			X			X		X			-	-	0,14	-			
	D <sub>fl</sub> -s1			X		≥ 500	X	X	X									
<b>CLASSIC</b> Oak	C <sub>fl</sub> -s1			X			X		X			-	-	0,15	0,15			
	D <sub>fl</sub> -s1			X	X	≥ 500	X	X	X					(0,14)				
<b>CLASSIC</b> Ash	C <sub>fl</sub> -s1			X			X		X			-	-	0,14	-			
	D <sub>fl</sub> -s1			X		≥ 500	X	X	X									
<b>CLASSIC</b> Maple	C <sub>fl</sub> -s1			X			X	X	X			-	-	0,14	-			
	D <sub>fl</sub> -s1			X		≥ 500	X	X	X					(0,13)				
<b>CLASSIC</b> Canadian Maple	C <sub>fl</sub> -s1			X			X		X			-	-	0,14	-			
	D <sub>fl</sub> -s1			X		≥ 500	X	X	X					(0,13)				
<b>CLASSIC</b> Am. Cherry	C <sub>fl</sub> -s1			X			X		X			-	-	0,16	-			
	D <sub>fl</sub> -s1			X		≥ 500	X	X	X					(0,15)				
<b>CLASSIC</b> Am. Walnut	C <sub>fl</sub> -s1			X			X		X			-	-	0,17	-			
	D <sub>fl</sub> -s1			X		≥ 500	X	X	X					(0,15)				
<b>CLASSIC</b> Beech	C <sub>fl</sub> -s1			X			X	X	X			-	-	0,16	-			
	D <sub>fl</sub> -s1			X		≥ 500	X	X	X									
<b>CLASSIC</b> Mountain Larch	C <sub>fl</sub> -s1						X		X			-	-	0,14	0,14			
	D <sub>fl</sub> -s1			X	X	≥ 500	X	X	X									
<b>CLASSIC</b> Larch AGED	C <sub>fl</sub> -s1			X			X	X				-	-	0,14	0,14			
	D <sub>fl</sub> -s1			X	X	≥ 500	X	X	X									
<b>CLASSIC</b> Siberian Larch	C <sub>fl</sub> -s1			X			X		X			-	-	0,16	-			
	D <sub>fl</sub> -s1			X		≥ 500	X	X	X									
<b>CLASSIC</b> Spruce	F <sub>fl</sub>			X		< 500	X	X	X			-	-	0,12	-			
<b>CLASSIC</b> Pine	F <sub>fl</sub>			X		< 500	X	X	X			-	-	0,14	-			
<b>CityFloor</b> Oak	C <sub>fl</sub> -s1	X					X		X			-	0,14	-	-			
	D <sub>fl</sub> -s1	X				≥ 500	X	X	X									
<b>CityFloor</b> Oak medium	C <sub>fl</sub> -s1	X					X		X			-	0,14	-	-			
	D <sub>fl</sub> -s1	X				≥ 500	X	X	X									
<b>CityFloor</b> Oak Mountain	C <sub>fl</sub> -s1	X					X		X			-	0,14	-	-			
	D <sub>fl</sub> -s1	X				≥ 500	X	X	X									
<b>CityFloor</b> Oak dark	C <sub>fl</sub> -s1	X					X		X			-	0,14	-	-			
	D <sub>fl</sub> -s1	X				≥ 500	X	X	X									
<b>CityFloor</b> Ash medium	C <sub>fl</sub> -s1	X					X		X			-	0,14	-	-			
	D <sub>fl</sub> -s1	X				≥ 500	X	X	X									
<b>CityFloor</b> Ash dark	C <sub>fl</sub> -s1	X					X		X			-	0,15	-	-			
	D <sub>fl</sub> -s1	X				≥ 500	X	X	X									
<b>CityFloor</b> Robinia dark	C <sub>fl</sub> -s1	X					X		X			-	0,15	-	-			
	D <sub>fl</sub> -s1	X				≥ 500	X	X	X									
<b>CityFloor</b> Robinia AGED	C <sub>fl</sub> -s1	X					X		X			-	0,15	-	-			
	D <sub>fl</sub> -s1	X				≥ 500	X	X	X									
<b>CityFloor</b> Beech	C <sub>fl</sub> -s1	X					X		X			-	0,15	-	-			
	D <sub>fl</sub> -s1	X				≥ 500	X	X	X									
<b>CityFloor</b> Canadian Maple	C <sub>fl</sub> -s1	X					X		X			-	0,13	-	-			
	D <sub>fl</sub> -s1	X				≥ 500	X	X	X									
<b>CityFloor</b> Am. Cherry	C <sub>fl</sub> -s1	X					X		X			-	0,14	-	-			
	D <sub>fl</sub> -s1	X				≥ 500	X	X	X									

 E1  
(< 0,1 ppm)

class 1

NPD

NPD

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	Fire-classification	thickness (mm)				density kg/m <sup>3</sup>	finish		Laying		thickness (mm)							
		10	13	15	21		B	W	1	2	10	13	15					21
Type of wood																		
CityFloor Am. Walnut	C <sub>fl</sub> -s1	X					X		X			-	0,15	-	-			
	D <sub>fl</sub> -s1	X				≥ 500	X	X	X									
CityFloor Mountain Larch	C <sub>fl</sub> -s1	X					X		X			-	0,14	-	-			
	D <sub>fl</sub> -s1	X				≥ 500	X	X	X									
2Bond Oak	C <sub>fl</sub> -s1	X					X		X			0,15	-	-	-			
2Bond Oak medium	C <sub>fl</sub> -s1	X					X		X			0,15	-	-	-			
2Bond Oak dark	C <sub>fl</sub> -s1	X					X		X			0,15	-	-	-			
2Bond Ash medium	C <sub>fl</sub> -s1	X					X		X			0,14	-	-	-			
2Bond Ash dark	C <sub>fl</sub> -s1	X					X		X			0,16	-	-	-			
2Bond Robinia dark	C <sub>fl</sub> -s1	X					X		X			0,15	-	-	-			
2Bond Beech	C <sub>fl</sub> -s1	X					X		X			0,15	-	-	-			
2Bond Canadian Maple	C <sub>fl</sub> -s1	X					X		X			0,14	-	-	-			
2Bond Am. Cherry	C <sub>fl</sub> -s1	X					X		X			0,15	-	-	-			
2Bond Am. Walnut	C <sub>fl</sub> -s1	X					X		X			0,16	-	-	-			
2Bond Larch	C <sub>fl</sub> -s1	X					X		X			0,14	-	-	-			
2Bond Larch dark	C <sub>fl</sub> -s1	X					X		X			0,13	-	-	-			

**Anmerkung:**

Finish B: surface-treatment made by the house-owner EN 14342 table 1 (For surface-treatment are allowed to use:

Acryl, Polyurethan and soap, (50 to 100) g/m<sup>2</sup>, or oil, (20 to 60) g/m<sup>2</sup>.)

Finish W: surface-treatment made by company

Laying 1: all laying-types (on floor joists, swimming, full surface gluing) possible; (installation EN 14342 table 1); thickness < 15 mm only installation without space below;

Laying 2: Underground with cement or corresponding to the euro-class A<sub>1</sub> or A<sub>2</sub> minimal density of 1350 kg/m<sup>3</sup>

Type of fixment: full surface gluing with commercial parquet glue

\*) value in ( ) type with spruce backing

NPD – no property determined