

GALLERIA - Accompanying information to CE-marking according to EN 13986

Admonter Galleria	Thickness <mm>	Thermal conductivity t λ <W/m K>***	Airborne sound insulation R <dB> ***	Vapour resistance factor Wet cup ***	Vapour resistance factor Dry cup ***	Technical class	Reaction to fire EN 13501			Emission of formaldehyd e EN 717-2	Content of pentachloro phenol	Sound absorption ***				
							Density <kg/m³>	Thickness <mm>	Class							
GALLERIA Oak rustic	19	0,13	27,6	201	71	SWP/2 NS (non structural)	≥ 400	≥ 18	* D-s2, d0	E1	≤ 5 ppm	250 - 500 Hz 0,10 1000 - 2000 Hz 0,30				
GALLERIA Reclaimed Wood Larch	19	0,14	27,2	205	75				** C-s2, d0	E1						
IMPRESSION Süruce stark gebürstet bedruckt	19	0,12	26,4	193	67				* D-s2, d0	E1						
GALLERIA Reclaimed Wood Extreme	19	0,12	26,6	193	67				* D-s2, d0	E1						
GALLERIA Reclaimed Wood Alder grey	19	0,13	27,2	197	69				* D-s2, d0	E1						
GALLERIA Reclaimed Wood hacked H3	21	0,12	26,4	193	67				* D-s2, d0	E1						
GALLERIA Reclaimed Wood sunbaked brushed	19	0,12	26,4	193	67				* D-s2, d0	E1						
GALLERIA Reclaimed Wood hacked H2	19	0,12	26,4	193	67				** C-s2, d0	E1						
IMPRESSION Reclaimed Wood hacked H3 raw with Alpine Hay and marguerite	19	0,12	26,4	193	67				* D-s2, d0	E1						
IMPRESSION Reclaimed Wood Extreme raw with cornflower blue	19	0,12	26,4	193	67				* D-s2, d0	E1						
IMPRESSION Reclaimed Wood Alder grey unfinished with cornflower blue	19	0,13	27,2	197	69				* D-s2, d0	E1						
GALLERIA Spruce aged brushed	19	0,12	26,4	193	67				** C-s2, d0	E1						
GALLERIA Spruce aged character white	19	0,12	26,4	193	67				** C-s2, d0	E1						
GALLERIA Spruce aged relief	19	0,12	26,4	193	67				** C-s2, d0	E1						
GALLERIA Spruce strongly brushed	19	0,12	26,4	193	67				** C-s2, d0	E1						
GALLERIA Curve Oak	19	0,13	26,7	199	70				* D-s2, d0	E1						
GALLERIA Curve Reclaimed Wood Larch	19	0,13	26,7	199	70				* D-s2, d0	E1						
IMPRESSION Spruce strongly brushed printed	19	0,13	26,7	199	70				* D-s2, d0	E1						
GALLERIA Curve Reclaimed Wood Extreme	19	0,13	26,7	199	70				* D-s2, d0	E1						
GALLERIA Curve Reclaimed Wood hacked H2	19	0,13	26,7	199	70	* D-s2, d0	E1									
GALLERIA Curve Spruce aged brushed	19	0,13	26,7	199	70	* D-s2, d0	E1									

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Admonter Galleria	Thickness <mm>	Thermal conductivity λ <W/m K>***	Airborne sound insulation R <dB>***	Vapour resistance factor Wet cup ***	Vapour resistance factor Dry cup ***	Technical class	Reaction to fire EN 13501			Emission of formaldehy de EN717-2	Content of pentachloro phenol	Sound absorption ***
							Density <kg/m³>	Thickness <mm>	Class			
GALLERIA Curve Spruce aged character white	19	0,13	26,7	199	70	SWP/2 NS non structural)	≥ 400	≥ 18	* D-s2, d0	E1	≤ 5 ppm	250 - 500 Hz 0,10 1000 - 2000 Hz 0,30
GALLERIA Curve Spruce aged relief	19	0,13	26,7	199	70				* D-s2, d0	E1		
GALLERIA Curve Spruce strongly brushed	19	0,13	26,7	199	70				* D-s2, d0	E1		

***) Notes: Classes of reaction to fire:**

These classes are the same as Table 1 of Commission Decision 2003/43/EC of 17 January 2003 (OJEU L13 of 18.1.2003) corrected by Corrigendum (OJEU L33 of 8-2-2003) and amended by Commission Decision 2007/348/EC of 15 May 2007 (OJEU L131 of 23-052007)

Mounting without an air gap behind the element:

The class stated applies to solid wood panels excluding floorings mounted without an air gap directly against class A1 or A2-s1, d0 products with minimum density 10kg/m³ or at least class D-s2, d0 products with minimum density 400 kg/m³. A substrate of cellulose insulation material of at least class E may be included if mounted directly against the woodbased panel, but not for floorings.

Mounting with an open or a closed air gap (of any thickness) behind the element:

The class stated applies to solid wood panels with a **minimum thickness ≥ 18mm** excluding floorings, whose reverse face of the cavity shall be at least class D-s2, d2 products with minimum density 400 kg/m³.

****) Information concerning fire classification:**

Only valid with factory-made surface (raw = D-s2, d0)
according to EN 13501
Installation with rear air gap permitted

***) The basis of the given values are mean values of the bulk density - this may result in natural deviations!

Admont, 01st of March 2019

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