

## CUBE - Accompanying information to CE-marking according to EN 14915

Type of Wood	Density kg/m <sup>3</sup> *	Thickness max. (mm)	Thickness min. (mm)	Reaction to fire*)	Emission of formaldehyd	Water vapor permeability $\mu$	Thermal conductivity W/mK	Sound absorption	Biological durability
CUBE Oak	≥ 390	18,1	15,1	D-s2, d0	E1	69	0,13	0,10/0,30	class 1
CUBE Oak medium		18,1	15,1	D-s2, d0	E1	70	0,13	0,10/0,30	class 1
CUBE Larch white		18,1	15,1	D-s2, d0	E1	66	0,12	0,10/0,30	class 1
CUBE Stone Pine		18,1	15,1	D-s2, d0	E1	64	0,12	0,10/0,30	class 1
CUBE Stone Pine white		18,1	15,1	D-s2, d0	E1	64	0,12	0,10/0,30	class 1
CUBE Reclaimed Wood Alder grey		21,5	17	D-s2, d0	E1	66	0,12	0,10/0,30	class 1
CUBE Reclaimed Wood sunbaked		21,5	17	D-s2, d0	E1	67	0,12	0,10/0,30	class 1

\*) according to EN 14915, table 1

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