

	Physical properties	Results	Units
	Standard size	$L 3,18 \times B 1,55 = 4,929 \text{ m}^2$	m^2
	Nominal thickness	12 - 20 - 30 mm	mm
	Nominal weights	± 33 (12mm) , ± 50 (20mm) , ± 74 (30mm)	kg/m^2
	Gloss tolerances	Polished >45 Velvet >2 - 10<	
	Density	2.3 - 2.4	ton/m^3
	Flexural strength	>35	MPa
	Compressive strength	175 - 275	MPa
	Impact resistance	3.0 - 9.0	J
	Resistance to deep abrasion	165 - 227	mm^3
	Hardness	5 - 7	Mchs
	Linear thermal expansion	$17,5 \cdot 10^{-6}$ - $19,5 \cdot 10^{-6}$	$\text{m}/\text{m}^\circ\text{K}$
	Water absorption	0.021 - 0.028	% in weight
	NFS certification	Listed	