

Technical data Etronit-M Veneer Laminate

Thickness 0,7 mm - 1,0 mm

Properties	Test according to EN 438-2	Unit	Etronit-M Veneer	Requirements EN 438-3	
Tolerance	Thickness: 0,7 - 1,0 mm	No. 5	mm	±0,10	-
	Lenght and width	No. 6	mm	-0/+10	-
	Straightness	No. 7	mm/m	≤1,5	-
	Squareness	No. 8	mm/m	≤1,5	-
	Flatness	No. 9	mm/m	-	-
Resistance	Impact: Large ball diameter - Height of fall	No. 21	mm	400	-
	Large ball diameter - Diameter		mm	10	-
	Scratching	No. 25	Scale 1-5	3	-
	Surface wear	No. 10	Revolutions	200	-
	In boiling water: Absorption	No. 12	%	25,0	-
	Swell		%	20,0	-
	Changes in appearance		Scale 1-5	4	-
	Water vapour	No. 14	Scale 1-5	4	-
	Cracking under stress	No. 23	Scale 1-5	4	-
	Cigarette burns	No. 30	Scale 1-5	3	-
Staining Group 1 + 2	No. 26	Scale 1-5	5	-	
Group 3		Scale 1-5	5	-	
Dry heat at 180°C	No. 16	Scale 1-5	2	-	
Dimensional stability	At elevated temp.: Lengthwise	No. 17	%	0,5	-
	Crosswise		%	1,5	-
	At 23°C: Lengthwise	No. 18	%	0,2	-
	Crosswise		%	0,6	-

Dekor-Etronit M Finer-rev-2-22022010

The stated data are average values of the current production, measured at 1,0 mm laminate.

Dandekor Veneerlaminate is a special product and it is not classified in accordance with EN 438