

## TECHNICAL SPECIFICATIONS



### GLAMOUR / KRONOTEX GERMANY

<u>GLAMOUR</u> / KRONOTEX GERMANY		
Test	Characteristics	Test method
Resistance to abrasion	AC4	EN 13329
Impact resistance	IC 1	EN 13329:2006, Appendix F
Resistance to stains	5 (groups 1 und 2) 4 (group 3)	EN 438-2
Behaviour with cigarette burns	Grade 3	EN 438-2
Behaviour during simulation of movement of the leg of a piece of furniture	no visible change when performing the test with leg type 0	EN 424
Thickness swell	≤ 18.0 %	EN 13329:2006, Appendix G
Property	Requirements	Test method
Humidity content at the time of dispatch from the factory	The elements must have a humidity content of 4% to 10 %. The humidity content of a delivery must be even at $H_{max} - H_{min} < 3 \%$	EN 322
Appearance, surface defects	Minor surface defects as defined in EN 438-5 are permissible.	EN 438-2
Behaviour when exposed to scratching	The elements must exhibit, as a minimum, level 3 resistance to scratching in accordance with EN 438-2.	EN 438-2
Strength	Thermal conductivity (W / (m × K))	Overall heat transfer coefficient Thermal resistance ((m <sup>2</sup> × K) / W)
8	0.13	0.06