

## General Product Specification

### Technical Data

TEST	CHARACTERISTICS	TEST METHOD
Formaldehyde emission	< 0.05 ppm	EN 717-1
Surface stain resistance	Grade 5, no visible changes to surface	EN 438-2, 15
Lightfastness	≥ Level 6 Blue Wool Scale ≥ Level 4 Grey Scale	EN ISO 105-B02 EN 20 105-A02
Resistance to cigarette embers	Grade 4, no visible changes to surface	EN 438-2, 18
Fire resistance	Ignites with difficulty, at least C <sub>fl</sub> -s1	EN 13501-1
Height difference between connected elements	Average: ≤ 0.10 mm max: ≤ 0.15 mm	EN 13329
Edge straightness (bend)	≤ 0.3 mm/m	EN 13329
Openings between connected elements	Average: ≤ 0.15 mm max: ≤ 0.20 mm	EN 13329
Static indentation	< 0.01 mm – no visible changes Impression in test with straight steel cylinder of 11.3 mm diameter	EN 433

Member of:



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QM-System is certified to  
**ISO 9001**  
**QS-3281 HH**

Amtsgericht Neuruppin: HRA 1190

Persönlich haftende Gesellschafterin:

Kronotex Verwaltungs GmbH

Sitz: Heiligengrabe · Amtsgericht Neuruppin: HRB 7338

Geschäftsführer: Hendrik Hecht, Uwe Jöst, Ingo Lehnhoff

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