

TECHNICAL INFORMATIONS

NO	FEATURE	UNIT	RESULT	STANDARD
1	Top surface gloss (60° angle)	Gloss	< 5 GLE	DIN 67530
2	Scratch resistance (rating group 4 B)	N	>2 N	DIN 68861/T4
3	Resistance to wet heat rating group 8 B	Class	70°C No change (8B)	DIN 68861/T8
4	Resistance to dry heat rating group 7 D	Class	75°C No change (7D)	DIN 68861/T7
5	Colour fastness, resistance to weathering Delta E (furniture panels - indoorapplication)total colour	Class	DE <1,7	ISO4892-2
6	Haze	Grey Scala	No visible changes	DIN 68861/T1
7	Difference after 200h Xenon test Chemical resistance (rating group 1B)	Class	No visible changes	AMK
8	Behaviour to water vapour (module 2)	mm	± 0,3 mm	TS EN 324-1
9	Thickness tolerance	-	3,5 mm / m	TS EN 324-1
10	Bow tolerance	mm/m	± 5 mm	Gizir
11	Resistance to steel wool load: 1kg; strokes: 20; steel wool type: 00;	kg	class 1. no changes or scratches visible	SENO COMPANY TEST METHOD QPA-25-LT
12	Antibacterial test (Antibac_E_shord)	-	No change	TS ISO 2219:2011

(*) These values are weighted average of the test results.



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