

TECHNICAL INFORMATIONS

NO	FEATURE	UNIT	RESULT	STANDARD
1	Gloss level (60° angle)	Gloss	< 5 GLE	TS EN 14323:2021-12, Art. 6.12
2	Resistance to scratching (Class 4C)	N	> 1,5 N	DIN 68861-4:2013-02
3	Assessment of surface resistance to wet heat (80 0C)	Class	5 (No change) 5 (Değişiklik yok)	TS EN 12721+A1:2014-02
4	Assessment of surface resistance to dry heat (100 0C)	Class	5 (No change) 5 (Değişiklik yok)	TS EN 12721+A1:2014-02
5	Resistance to surface wear	Class	Initial wear point (IP)=1300 Revolutions, Class 4 İlk aşınma (IP)= 1300 devir, Sınıf 4"	TS EN 14323:2021-12, Art. 6.9
6	Assessment of the surface resistance to microscratching-Procedure B	Class	Class 5: Only few scratches Sınıf 5: Sadece birkaç çizik	EN 16611: 2023
7	Resistance to water vapour	Class	5 (No change) 5 (Değişiklik yok)	TS EN 14323:2021-12, Art. 6.10
8	Resistance to staining (Staining agent; acetone and black coffee Contact time:16 hour)	Class	5 (No change) 5 (Değişiklik yok)	TS EN 14323:2021-12, Art. 6.6
9	Assessment of surface resistance to cold liquid (Contact time:16 hour)	Class	5 (No change) 5 (Değişiklik yok)	TS EN 14323:2021-12, Art. 6.6
10	Assessment of the effect of light exposure (400 hour) (Grey Scale / 100 hr. Later 5 (Blue wool >6) 400 hr. Later 4/5)	Grey Scala	5 (No change) 5 (Değişiklik yok)	TS EN 15187:2024-07
11	Anti Bacterial Activity Analysis (N1: Escherichia coli ATCC 25922 / N2: Staphylococcus Aureus ATCC 25923 95 % Effective)	%	95 % Effective %95 Etkili	ISO 22196:2011
12	Thickness tolerance	mm	± 0,3 mm	TS EN 324-1
13	Width and Length tolerance	mm / m	± 5 mm	TS EN 324-1
14	Bow tolerance	mm / m	3,5 mm / m	Gizir

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



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