

Drying time	1 hr.	23 °C	Print-Free Test ISO 3678	Wet application
Gloss value	30	23 °C	Glossmetre ISO 2813	Dry Film
Coverage	min 12 m <sup>2</sup> /l	23 °C	30-35 µ dry film thickness	Delivery viscosity
Solid content	20,2	120 °C/2 h	Oven ISO 3251	Delivery viscosity
Pendulum hardness	55	23 °C	Konig ISO 1522	Dry Film
Flexibility	min. 3 mm	23 °C	Erichsen Cupping Test ISO 1520	Dry Film
Adhesion	Gt-0	23 °C	Cross-cut ISO 2409	Dry Film
Water resistance	± 5 KU		4 days at 49±3 °C in distilled water	Dry Film

Essential Characteristics	Performance	Harmonized Testing Procedure
Fineness of grind	0 µm	TS 2620 EN ISO 1524 / LYST09
Density (23°C)	1,002 g/ml	TS EN ISO 2811-1 / LYST07

Where pursuant to Article 37 or 38 the Specific Technical Documentation has been used, the requirements with which the product complies: **Non applicable**

10. The performance of the product set out in numbers 1 and 2 corresponds to the declared performance set out in number 9. This declaration of performance is issued under the sole responsibility of the manufacturer identified in point 4.

Signed for and on behalf of the manufacturer by:  
Tuluğ Kaya  
Plant Manager

E.Engin Gokler  
General Manager

**DBS**  
İNŞ.TAAH.KİM.SAN.VE T.C.LTD.ŞTİ.  
Atatürk Sanayi Mahallesi, 2. Sanayi Sk.  
Bemilik Sk. A Blok Kat: 2. Maltepe/İST  
Tic. Sic. No: 271129/1603

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