

TECHNICAL DATA SHEET

Scheda Tecnica

Mod. PG 7.06-01 rev.3 del 18/03/10

Product GLAM BLUSH	Weight 120 g/m²
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Characteristic	Internal Method	Standard Reference	Unit of Measure	Side or Direction	Specific Values	Tolerance 2σ
Substance	PO 301	ISO 536	g/m ²	-	120,0	± 5%
Thickness	PO 303	ISO 534	μm	-	158,0	± 5%
Absolute Humidity	PO 302	ISO 287	%	-	6,0	± 1,0
L&W Stiffness (15°/ 10 mm)	PO 323	ISO 2493	mN	MD	200	>
L&W Stiffness (15°/ 10 mm)	PO 323	ISO 2493	mN	CD	100	>
Roughness Bendtsen	PO 309	ISO 8791-2	ml/min	-	450	± 150

The technical data sheet shall be deemed accepted if not challenged within one month of receipt.

Emission Date	01/02/2020
TDS n°	06AGM
Period of Validity	Until next review
R&S Manager	Renato Burba

Our internal methods are based upon the indicated official methods, but could differ in some details. The above data have been agreed in good faith and tested to the best of our knowledge, but we cannot guarantee the results of further reprocessing that are beyond our control.

We recommend that the Clients, in all cases, evaluate if the characteristics of our paper fit their actual needs and the requirements of the final products.

TECHNICAL DATA SHEET

Scheda Tecnica

Mod. PG 7.06-01 rev.3 del 18/03/10

Product GLAM BLUSH	Weight 290 g/m²
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Characteristic	Internal Method	Standard Reference	Unit of Measure	Side or Direction	Specific Values	Tolerance 2σ
Substance	PO 301	ISO 536	g/m ²	-	290,0	± 5%
Thickness	PO 303	ISO 534	μm	-	356,0	± 5%
Absolute Humidity	PO 302	ISO 287	%	-	6,0	± 1,0
L&W Stiffness (15°/ 50 mm)	PO 325	ISO 2493	mN	MD	200	>
L&W Stiffness (15°/ 50 mm)	PO 325	ISO 2493	mN	CD	100	>
Roughness Bendtsen	PO 309	ISO 8791-2	ml/min	-	450	± 150

The technical data sheet shall be deemed accepted if not challenged within one month of receipt.

Emission Date	01/02/2020
TDS n°	06BGM
Period of Validity	Until next review
R&S Manager	Renato Burba

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