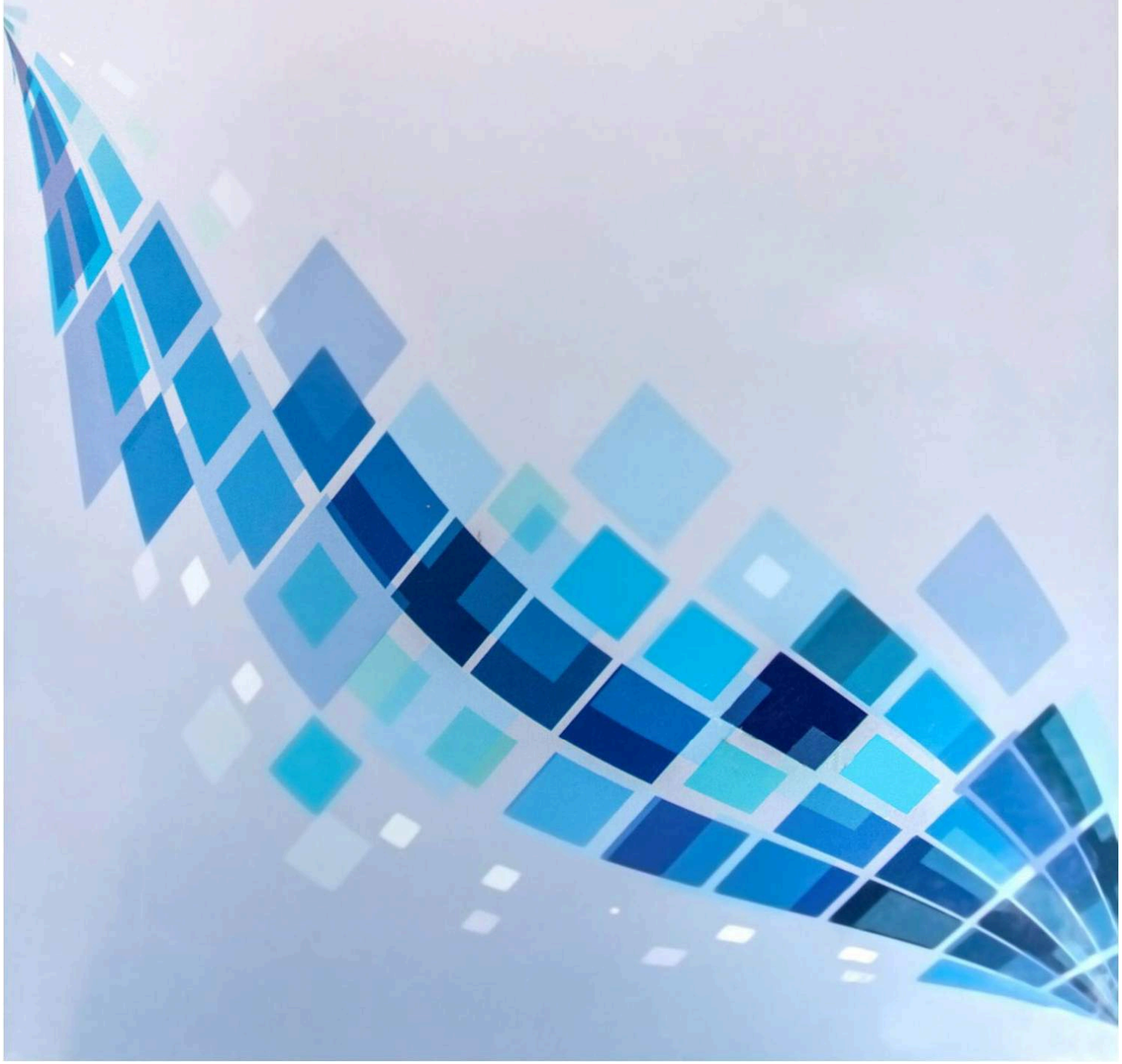
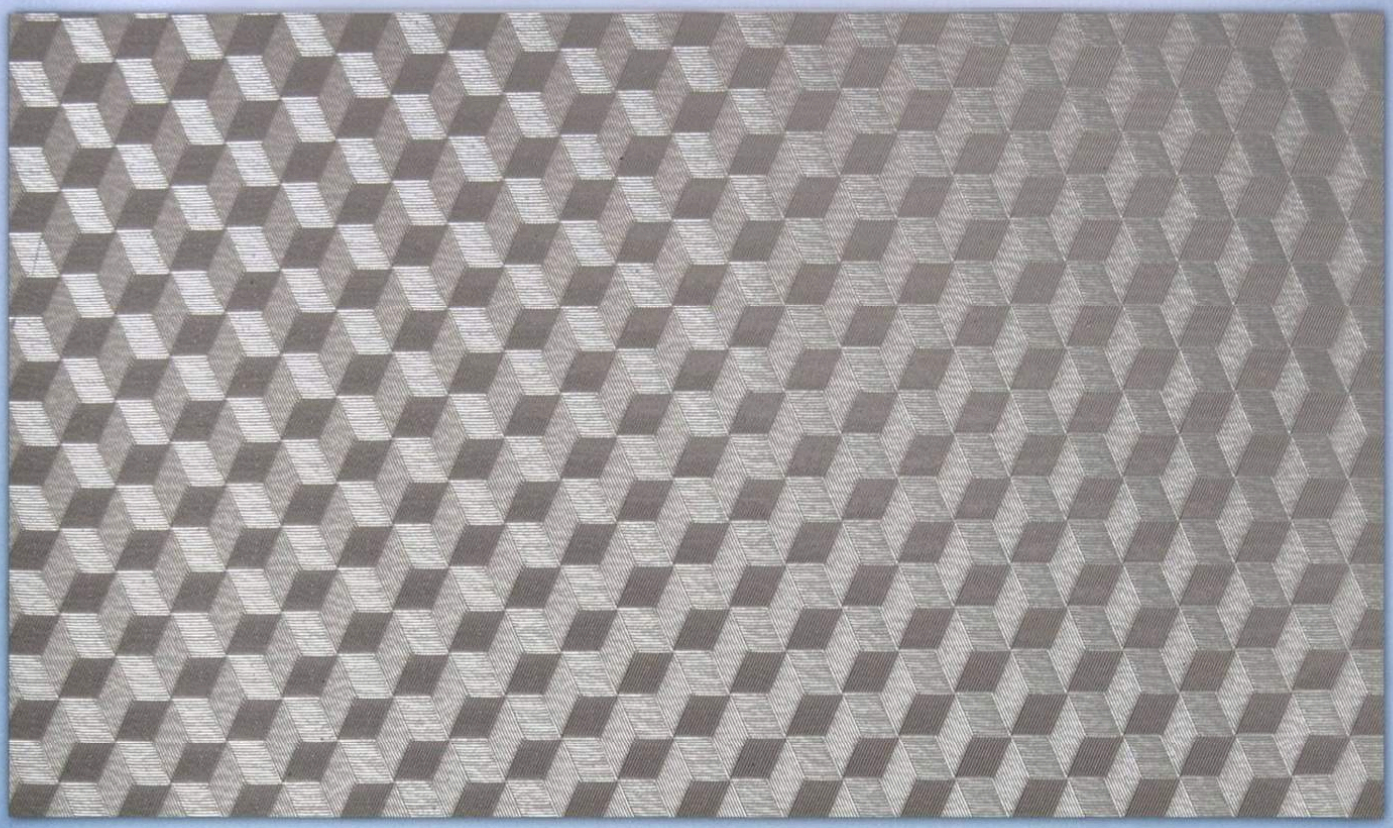
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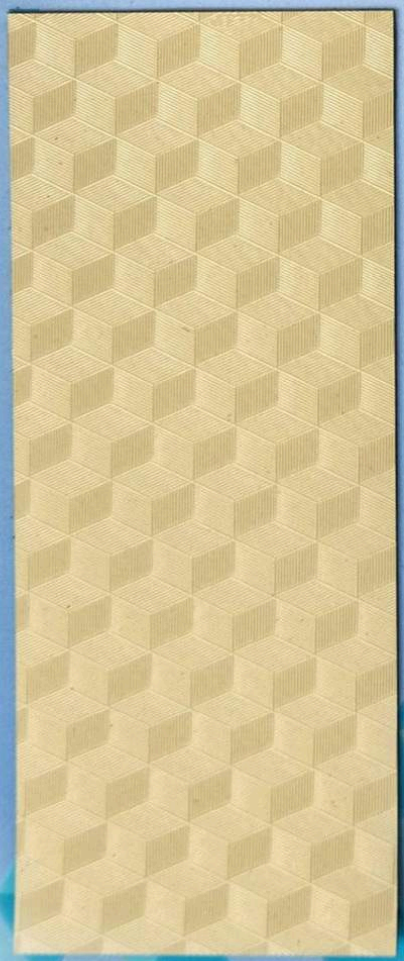
COATING DISTRIBUTION

BLOCKOUT M2

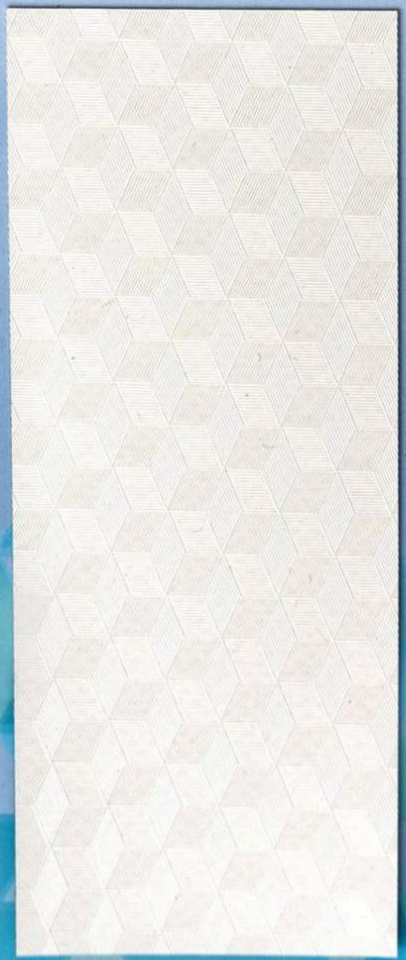


B 8118 / 7500





B 8118 / 1622



B 8118 / 9002



B 8118 / 7024

SIOEN

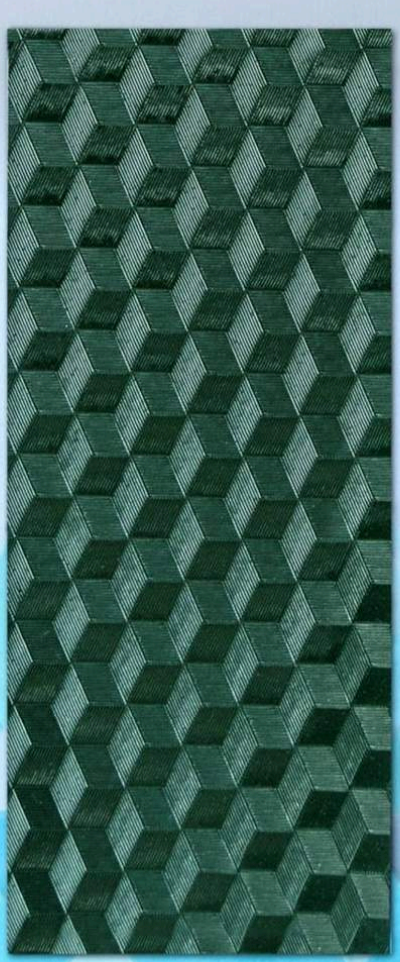
COATING DISTRIBUTION

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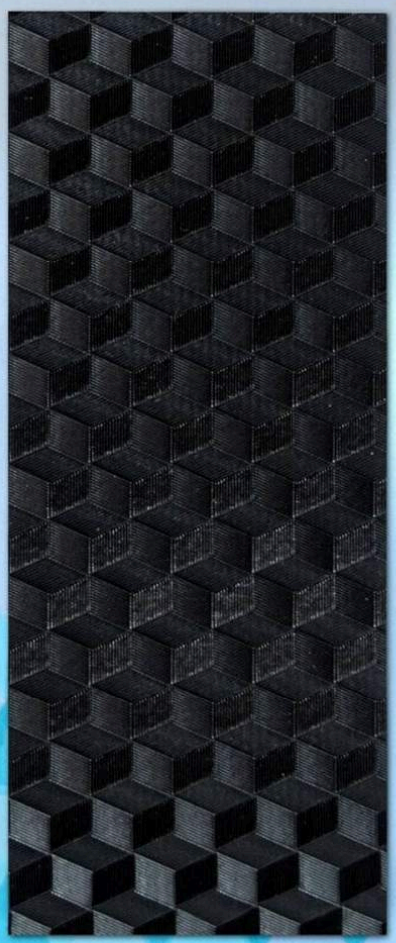




B 8118 / 3017



B 8118 / 6028



B 8118 / 7999

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GECERTIFICEERD ISO 9001 QUALITY SYTEM CERTIFIED

B 8116 / 9002

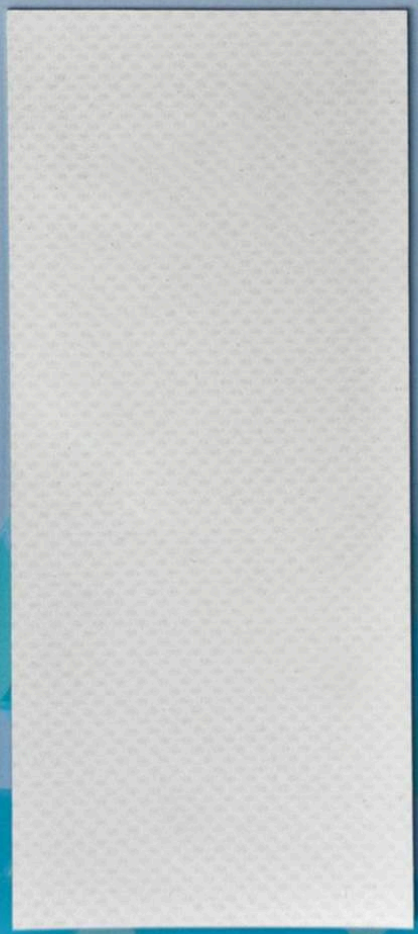


B 8116 / 1622

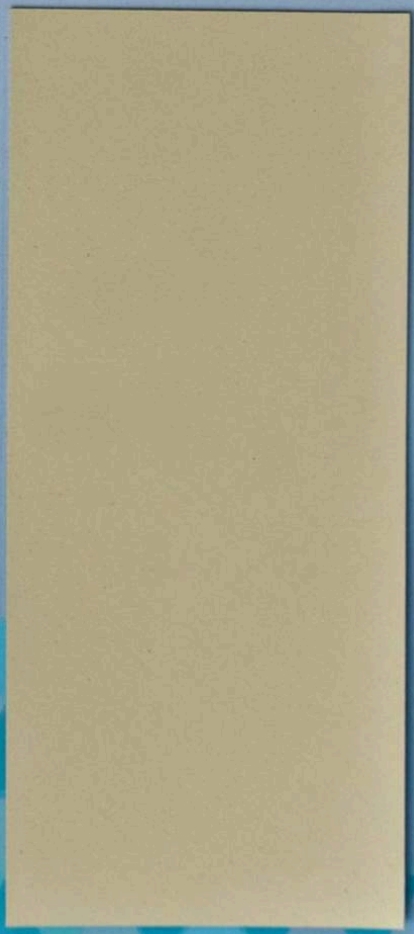




B 8290 / 7024



B 8290 / 9002



B 8290 / 1622

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QUALITY MANAGEMENT SYSTEM CERTIFICATE

ISO 9001 : 2008

The BQA, as hereby declares that the quality management system of:

Sioen Coating, branch of Sioen Industries

SIOEN COATING

located at Fabriekstraat, 23 – 8850 Ardooie – Belgium, referring to the quality management system of
Sioen Industries NV (div. Fibres, Weaving, Coating and Verantaman Technical Textiles), Saint Frères Enduction SA,
Sioen Fabrics NV (coating and calendering) and Sioen Felt & Filtration SA Needling Department
has been examined on 09-09-2013 and found in conformity with the ISO 9001, edition 2008, standard for the following application field:

Development, Production and Sales of direct coated fabrics.

This certificate has been issued by the BQA, as according to its quality manual concerning the certification of quality
systems, and after concluding the contract of certification N° CER_AJ_QMS_11-09-2013_299_N,
under which the company accepts a regular control of its quality management system.

Certificate N° BQA_QMS019_C_2007299-18
Valid until 08-09-2016

BELAC
BQA N° 019-QMS

D.SIMOENS
Director

BQA

Any person aware of misuse of this certificate may address himself to the BQA, as. This certificate may only be disclosed in its entirety.
BQA, av. rue Montoyer 24 B/5 - 1000 Brussels.

BQA-EC49.09-2011

Fabric	100% PES/1100 dtex	
Total weight	850 g/m²	DIN EN ISO 2286/2 1998
Characteristics	ABUV / SOP	
Lacquering	1/1	
Embossing	LIN	
Breaking strength Warp	2500 N/5cm	EN ISO 1421/1 1998
Beaking strength Weft	2300 N/5cm	EN ISO 1421/1 1998
Tear strength Warp	250 N	DIN 53363 2003
Tear strength Weft	200 N	DIN 53363 2003
Adhesion	100 N/5cm	EN ISO 2411 2000
Temperature resistance	-30/+70°C	DIN EN 1876/2 1998
Light Fastness	7 - 8	ISO 105 B02 1988
Fire behavior	M2	NF P 92 507 2004

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