

mahATN
creative cover materials
since 1810

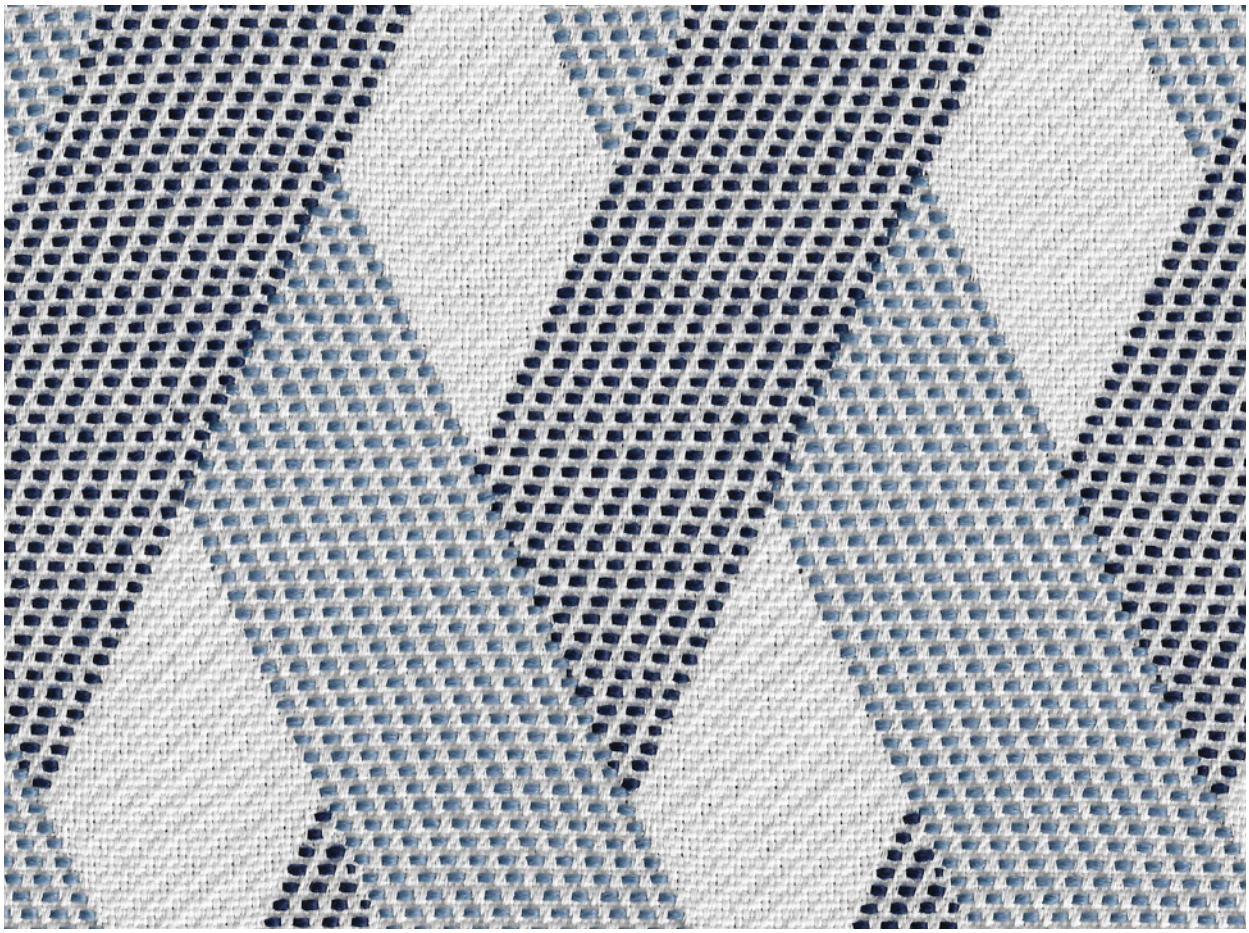
IN- & OUTDOOR
STOFFE / FABRICS

LAURA

403x

PFAS FREE

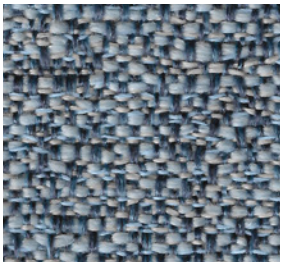
403X5... bis 403X9...
Objekt geeignet
B1



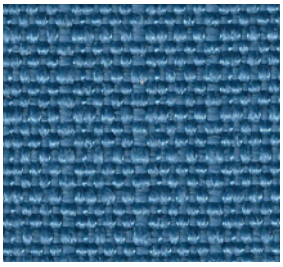
403 x 102



403 x 803



403 x 605



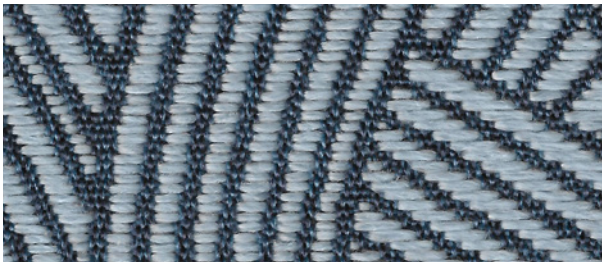
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403 x 509

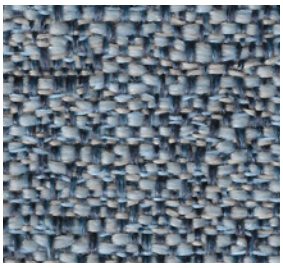


403 x 804

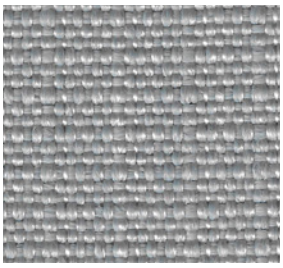


403 x 704





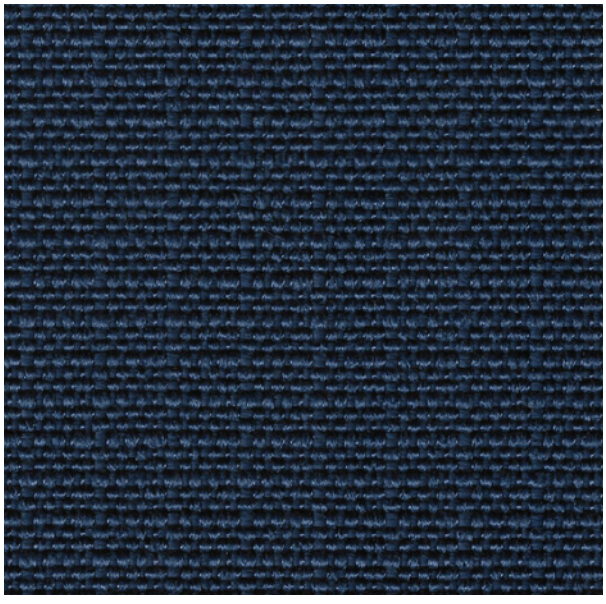
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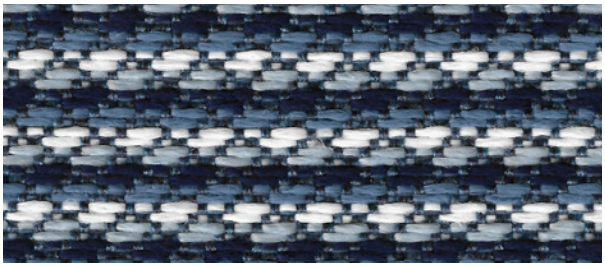
403 x 512



403 x 501



403 x 514

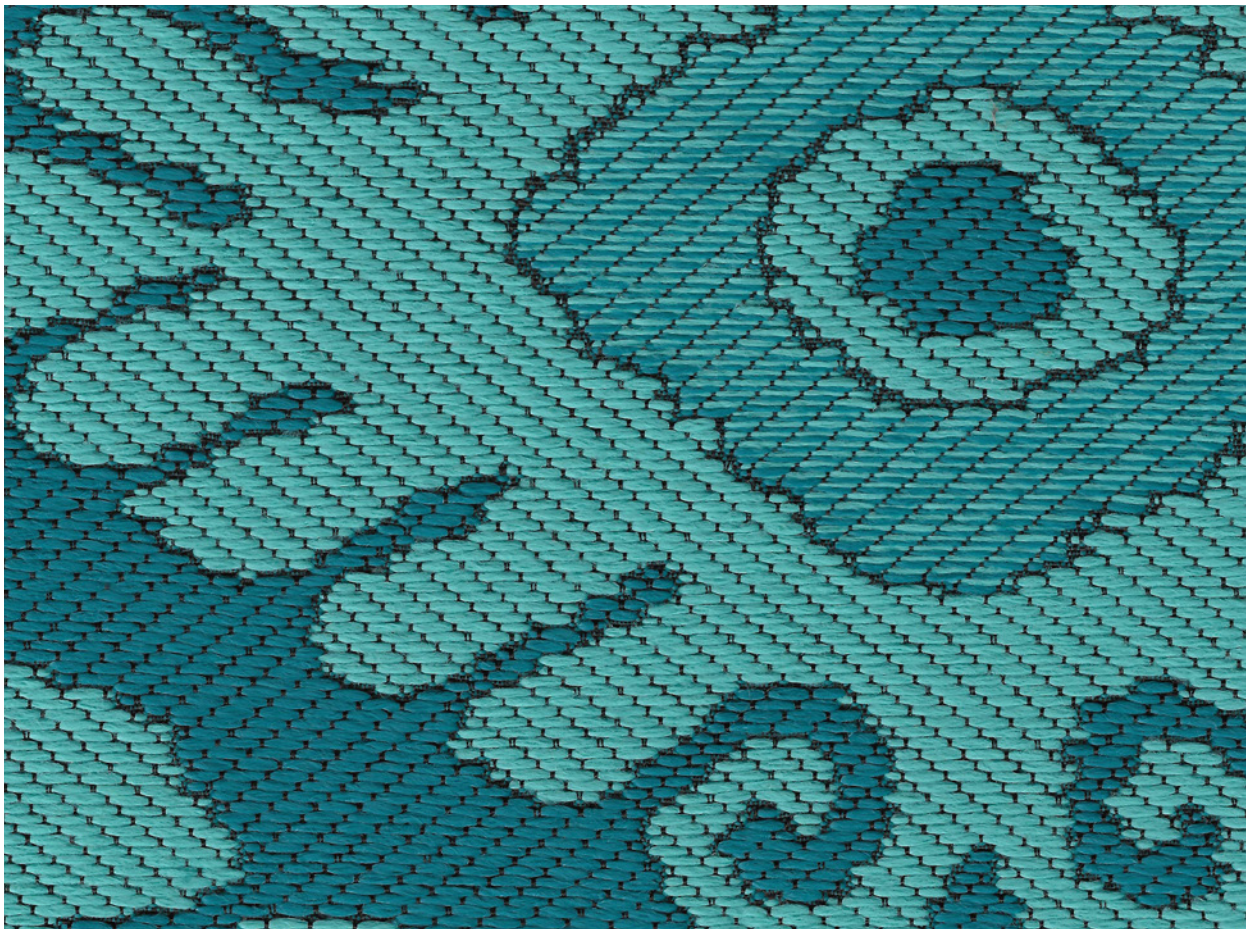


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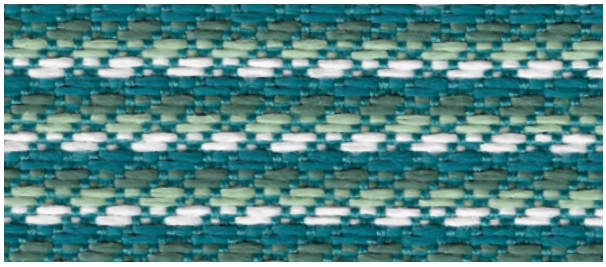


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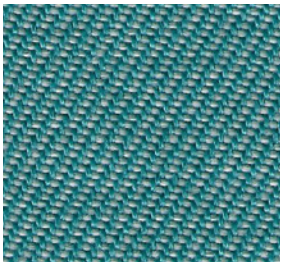
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403 x 302

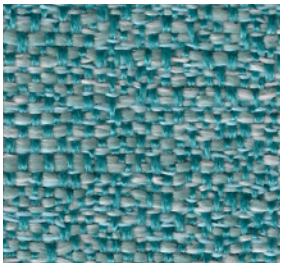


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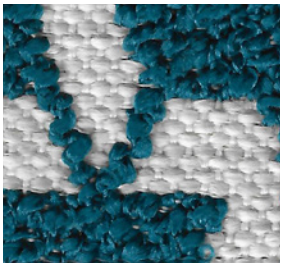


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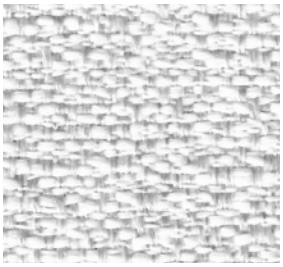
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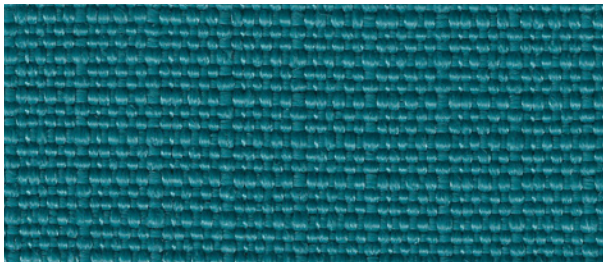
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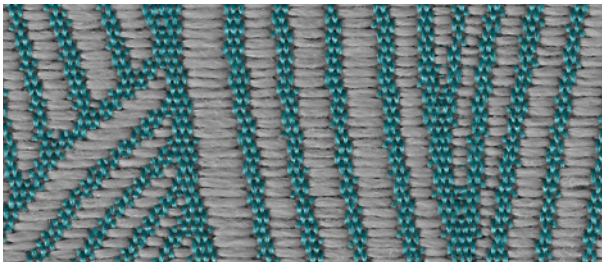
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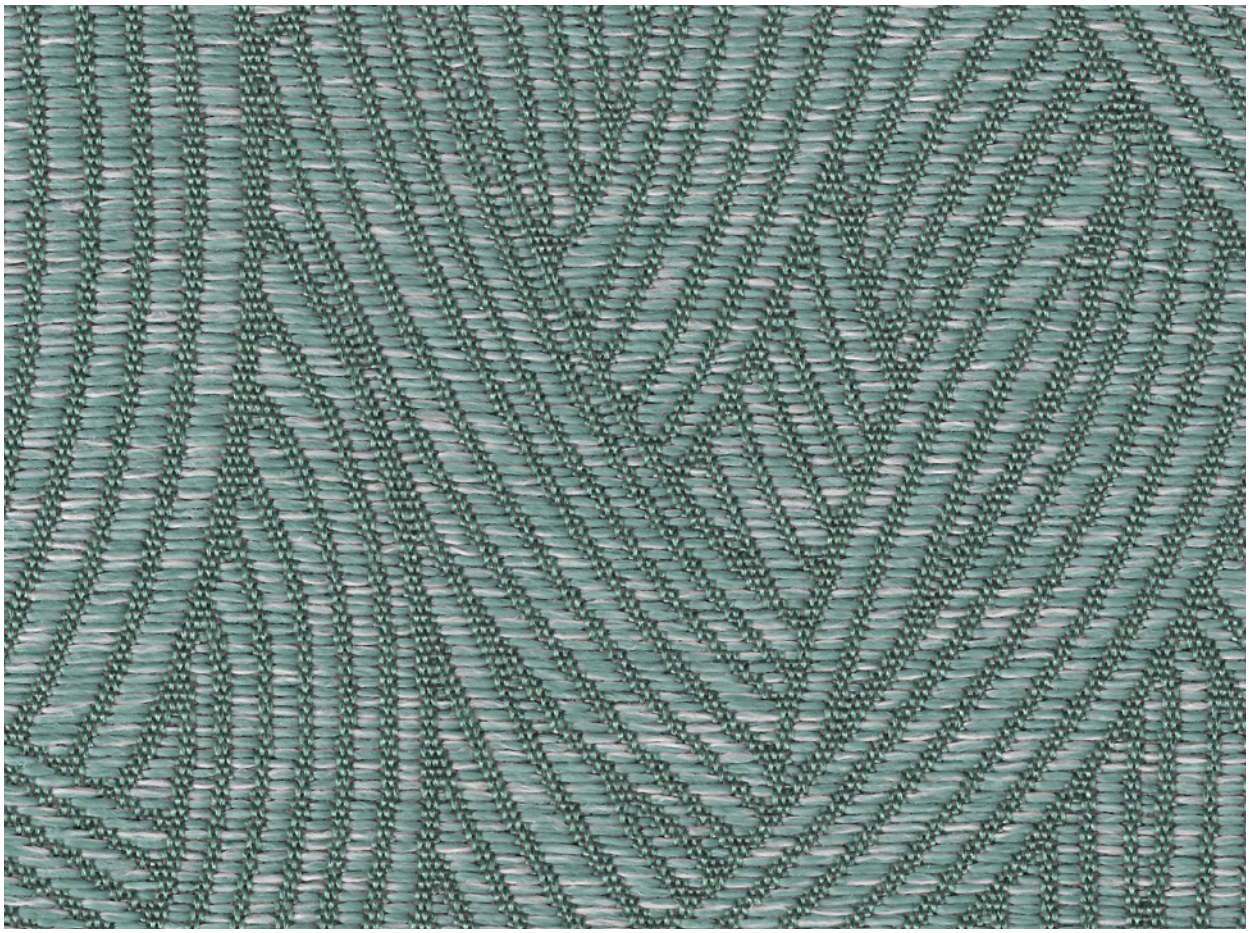
403 x 602



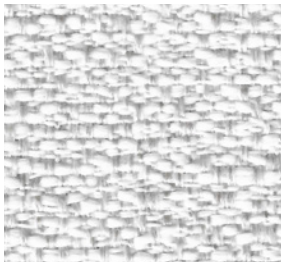
403 x 510



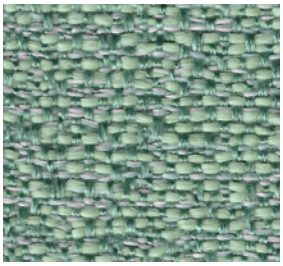
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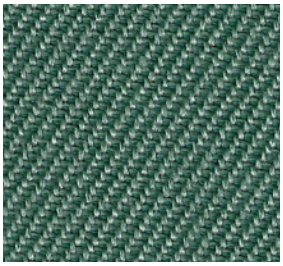
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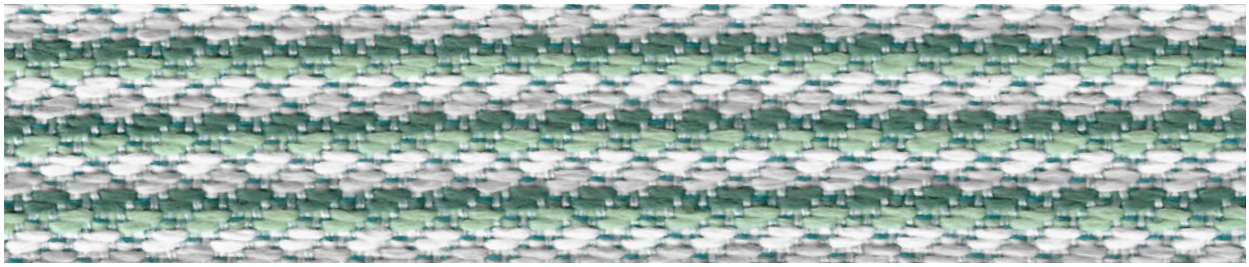
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403 x 609



403 x 806

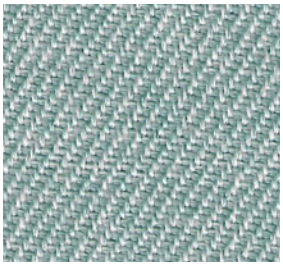


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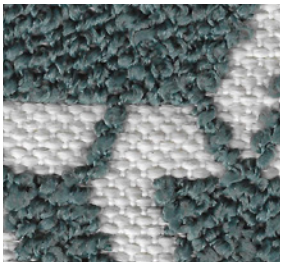
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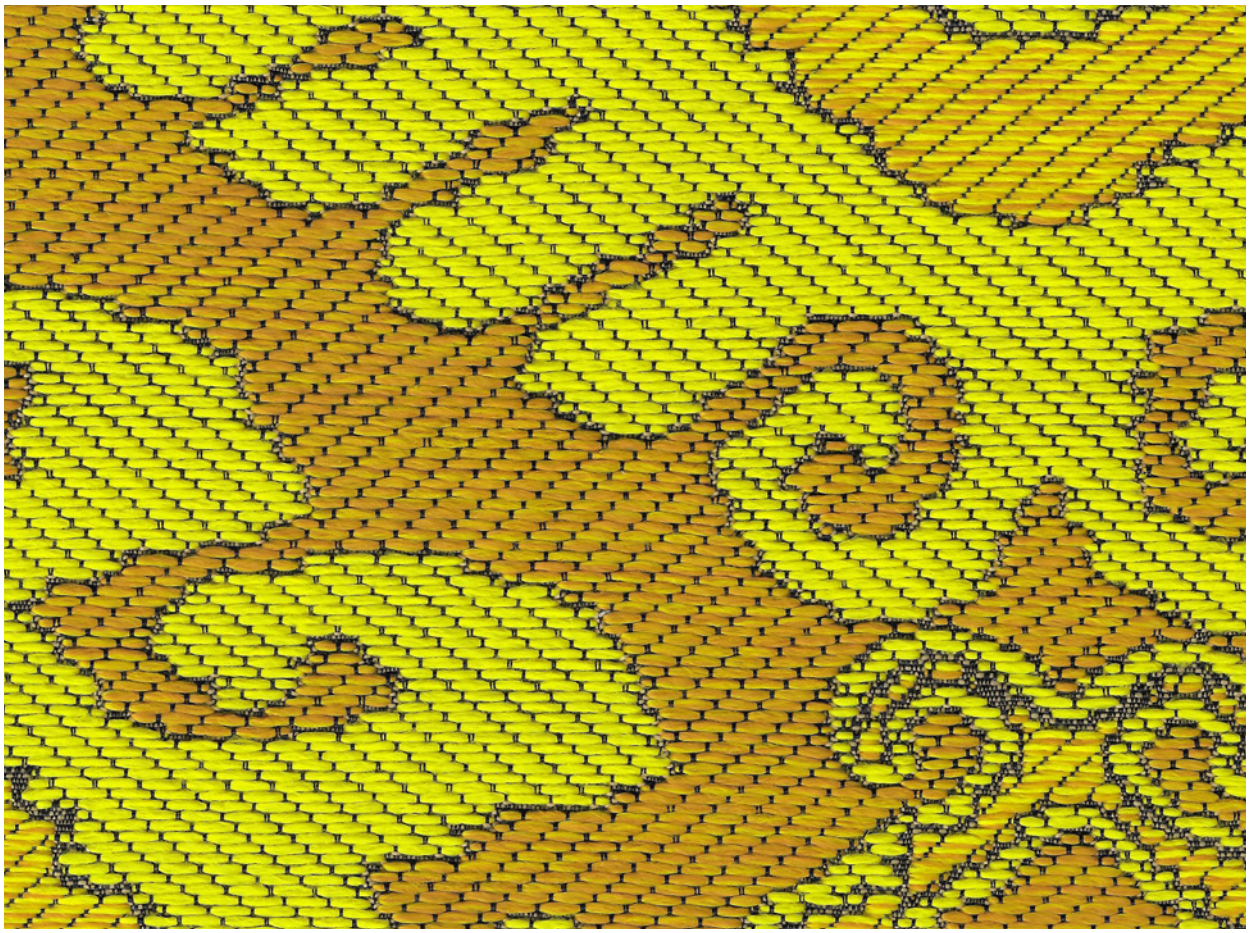
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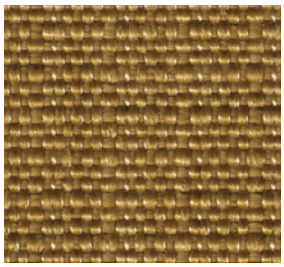
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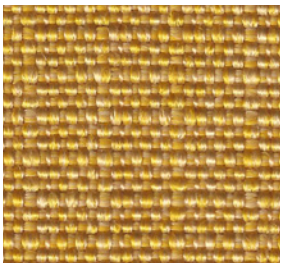
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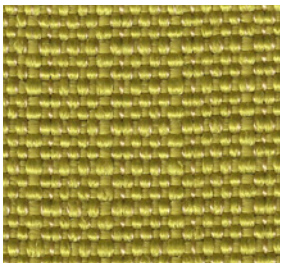
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403 x 507

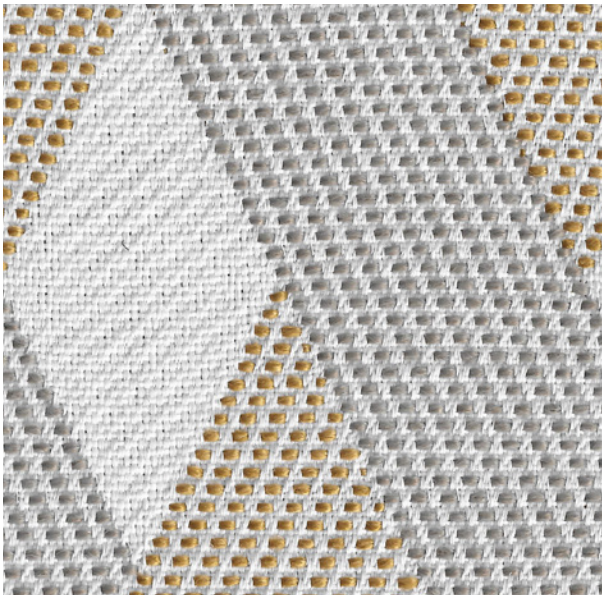


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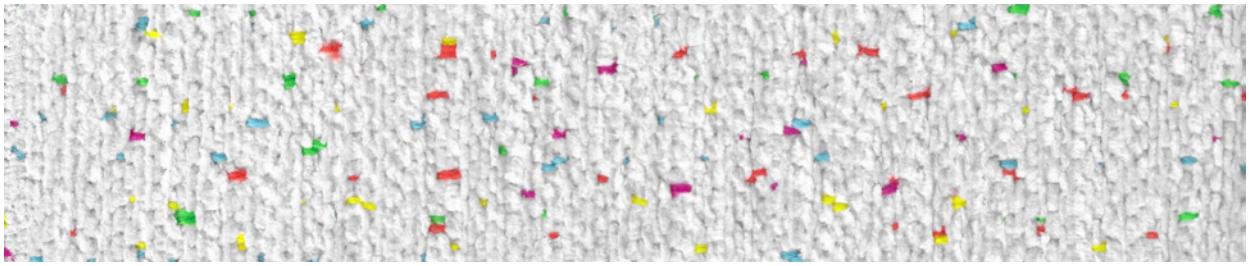
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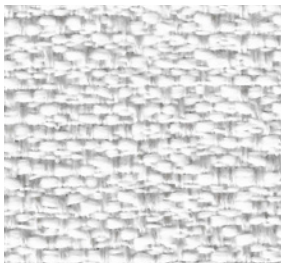


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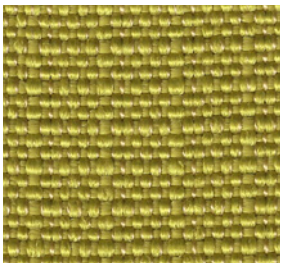
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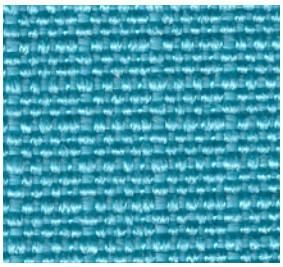
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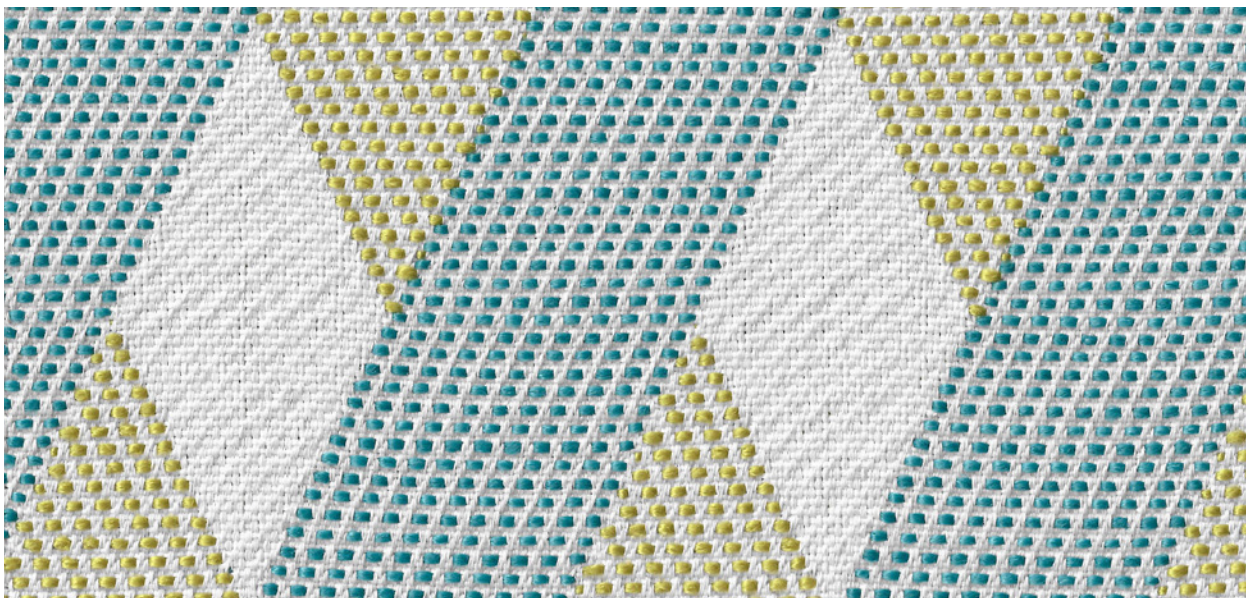
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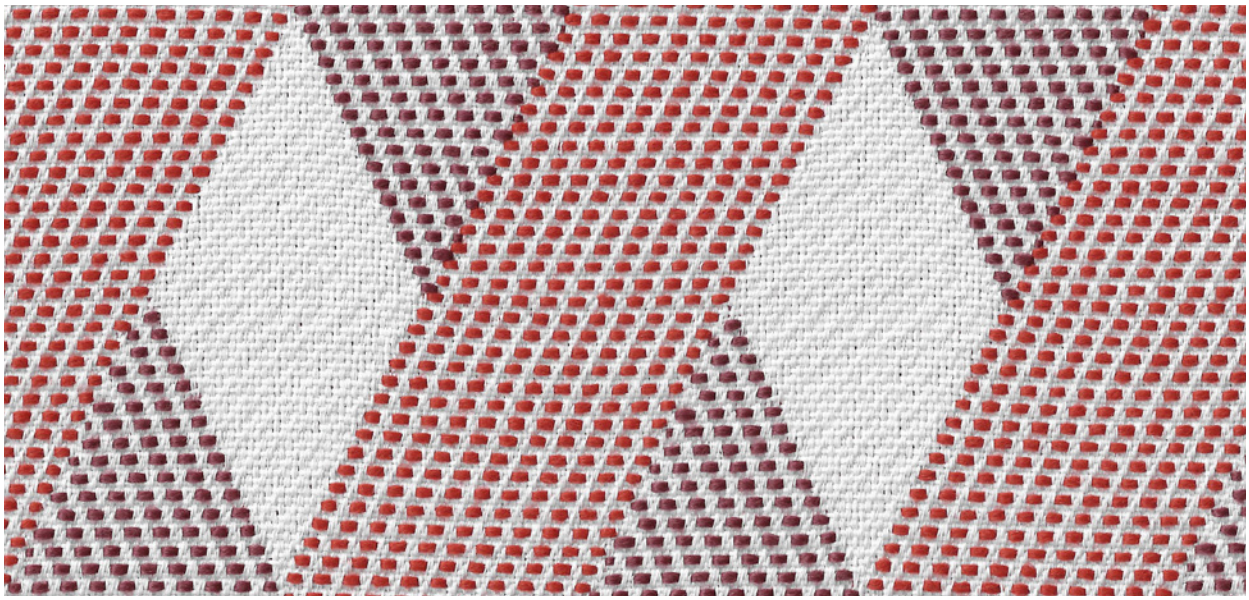
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403 x 511



403 x 101



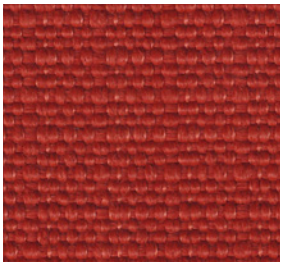
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403 x 601



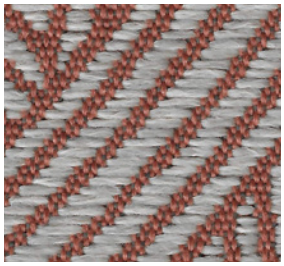
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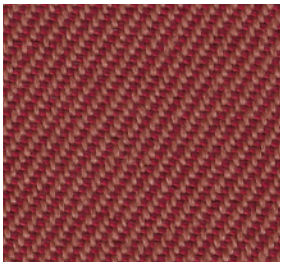
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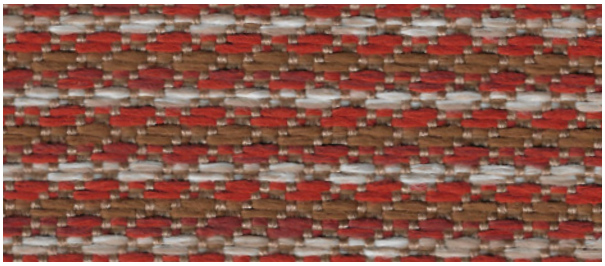
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403 x 706



403 x 808



403 x 906

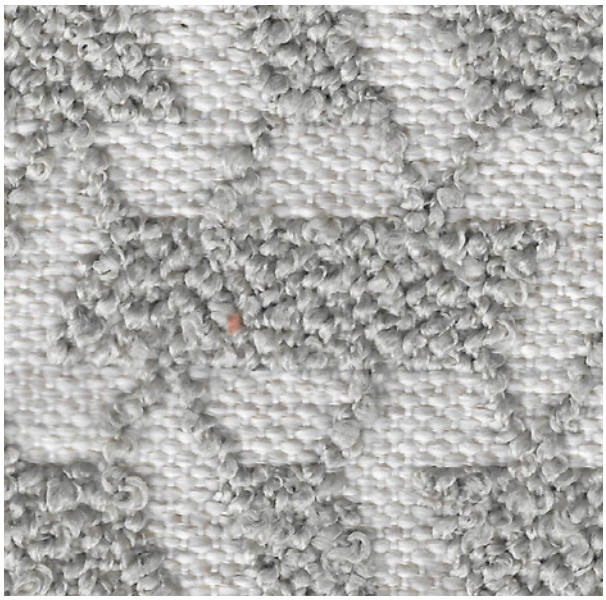


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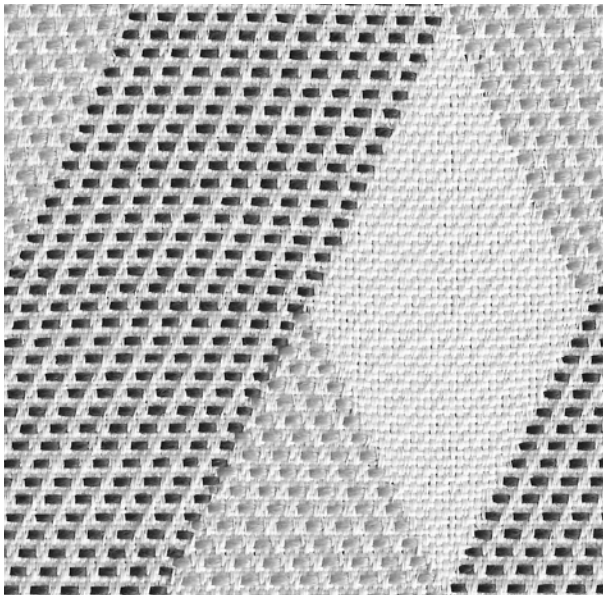
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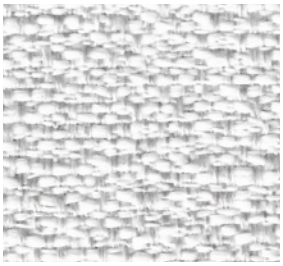


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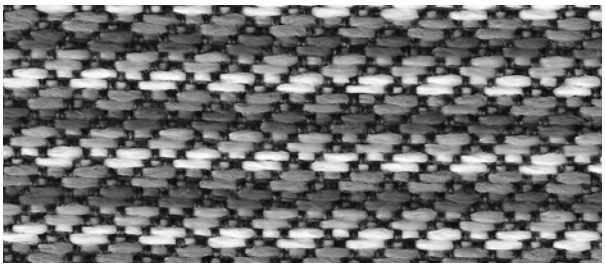


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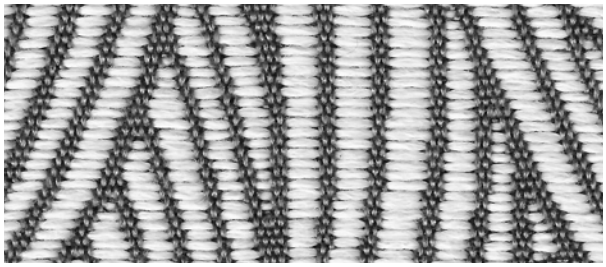


403 x 602

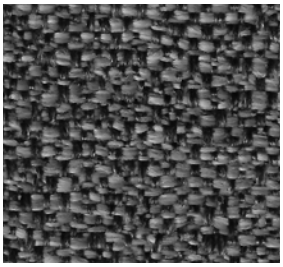
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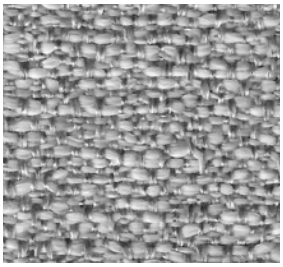
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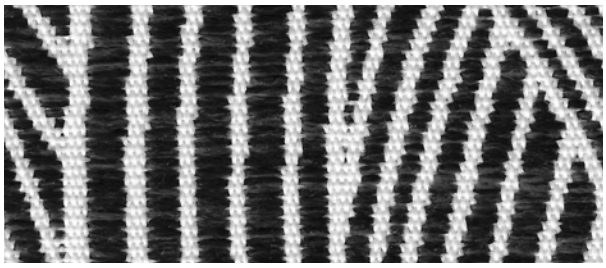
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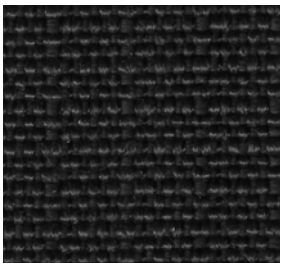
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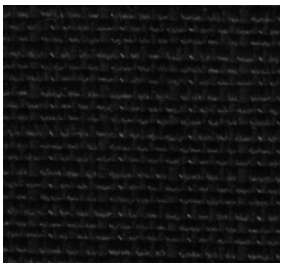
403 x 603



403 x 703



403 x 504



403 x 503

TECHNISCHE SPEZIFIKATIONEN IN & OURDOORSTOFFE LAURA 403x

TECHNICAL DATA IN & OUTDOOR FABRICS LAURA 403x...

UNI EN ISO 12945-2 Pilling (2.000 Reibungen) *Pilling (2.000 rubs)*	UNI EN ISO 105-X12 Farbechtheit Reibung trocken *Color fastness to dry rubbing*				UNI EN ISO 105-X12 Farbechtheit Reibung nass *Color fastness to wet rubbing*				UNI EN ISO 105-B02 Lichtechtheit *Light fastness*				UNI EN ISO 105-B04 Lichechtheit *Light fastness*			
4/5	Grey scale Staining Col change	Light 4/5 5	Med 4/5 4/5	Dark 4/5 4/5	Grey scale Staining Col change	Light 4 4/5	Med 4 4/5	Dark 4 4/5	Blue scale	Light 6/7	Med 7	Dark 7	Blue scale	Light 6/7	Med 7	Dark 7

Art. No.	403x1...	403x2...	403x3...	403x4...	403x5...	403x6...	403x7...	403x8...	403x9...
Zusammen-setzung Composition	67% FR Poly-olefin 33% FR Poly-ester	52% FR Poly-olefin 48% FR Poly-ester	76% FR Poly-olefin 24% FR Poly-ester	54% FR Poly-olefin 46% Polyester	100% FR Poly-olefin	100% FR Polyolefinic (Outdoor - IMO)	100% FR Polyolefinic (Outdoor - IMO)	100% FR Polyolefinic (Outdoor - IMO)	100% FR Polyolefinic (Outdoor - IMO)
Rapport in cm Repeat in cm	vertical: 14,5 horizontal: 7	---	vertical: 30 horizontal: 35	vertical: 40 horizontal: 17,5	---	---	---	---	---
Breite Width	140 cm	140 cm	140 cm	140 cm	140 cm	140 cm	140 cm	140 cm	140 cm
Gewicht Weight	435 g/m²	700 g/m²	580 g/m²	650 g/m²	470 g/m²	370 g/m²	380 g/m²	305 g/m²	400 g/m²
Pflegehinweise Maintenance									
Abrieb/Abrasion Martindale	20.000 ± 10%	40.000 ± 10%	20.000 ± 10%	30.000 ± 10%	> 50.000	35.000	30.000	> 40.000	30.000
Nahtverschiebung Seam Slippage	warp: 3 mm weft: 3 mm	warp: 3 mm weft: 3 mm	warp: 4 mm weft: 2 mm	warp: 3 mm weft: 3 mm	warp: 3 mm weft: 3 mm	warp: 3 mm weft: 3 mm	warp: 3 mm weft: 3 mm	warp: 4 mm weft: 2 mm	warp: 4 mm weft: 2 mm
FR									
UNI 8456 (1987) Class 1 Italian Fire Safety			●						
UNI 8456+9177 Class 1 Italian Fire Safety		●							
UNI 8456 - 9174 Class 1 Italian Fire Safety	●				●	●	●	●	●
EN 1021 Part 1+2	●	●	●	Part 1 pass	●	●	●	●	●
IMO 2010 FTP Code Part 8	●		●		●	●	●	●	●
IMO - MSC 307 (88) FTP Part 8		●							
T.B. 117 (2013) Sectoion 1	●				●	●	●	●	●
DIN 4102 Part1 - B1					●	●	●	●	●
EN 13773 Class 1					●	●	●	●	●
FAR						FAR/CS 23/27/29/25.853 Appendix F, part I with extra treatment			
NFPA 260:2013 Class 1	●				●	●	●	●	●
BS 5852-Source 5 Crib 5						●	●	●	●

Alle Informationen: Änderungen und Irrtum vorbehalten. Chargenbedingte Farbabweichungen sind möglich.
All information: subject to change and error. Consider colour differences between production lots.

mah ATN
creative cover materials
since 1810

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403X001
Mappe Art. Nr. 403x001
03/2025