



DIMOUTS BLACKOUTS

COLLECTION

SAFE AT HOME



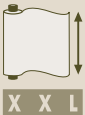


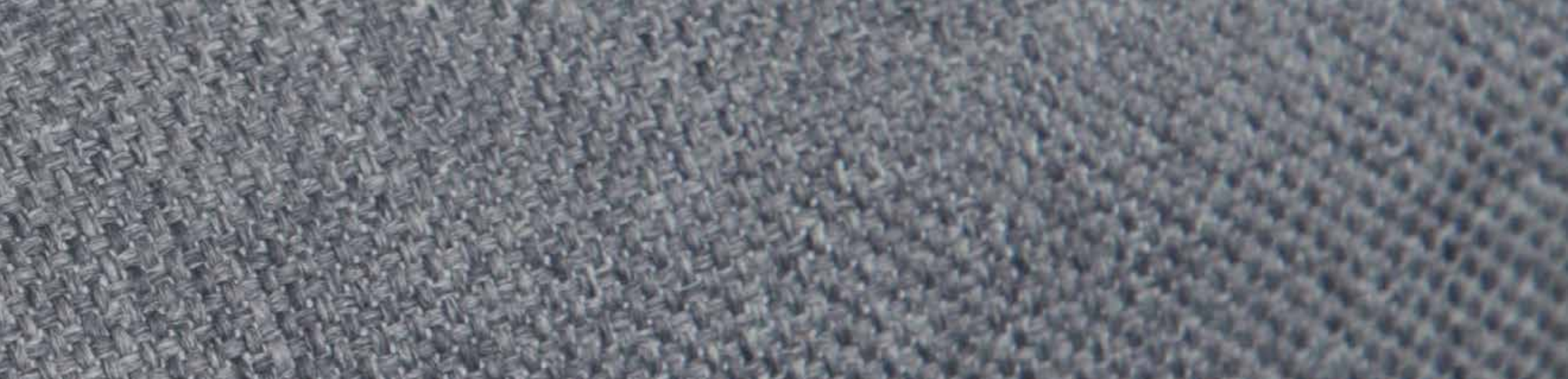
AVOIR FR

280CM

ART.NR.	ARTIKEL	HOOGTE	GEWICHT	PATROON		SAMENSTELLING	LICHTECHTHEID	KRIMP
ART.NR.	ARTIKEL	HÖHE	GEWICHT	RAPPORT		KOMPOSITION	LICHTECHTHEIT	EINLAUFQUOTE
ART.NR.	ARTICLE	HEIGHT	WEIGHT	REPEAT		COMPOSITION	COLOUR FASTNESS	SHRINKAGE
ART.NR.	ARTICLE	HAUTEUR	POIDS	RACCORD		COMPOSITION	RÉS. À LA LUMIÈRE	RÉTRÉCISSEMENT
		±CM	±GR/M²	± CM		%	ISO 105-B02 1-8	%
				↑	→			
110558	AVOIR FR 280CM	280	350	-	-	100POLYESTER FR	4-5	1
110559	REGULUS FR 280CM	280	270	-	-	100POLYESTER FR	4-5	1

BLACK-OUT
NFPA 701
BS 5867





AVOIR/REGULUS FR



AVOIR FR 1



AVOIR FR 2



AVOIR FR 3



AVOIR FR 4



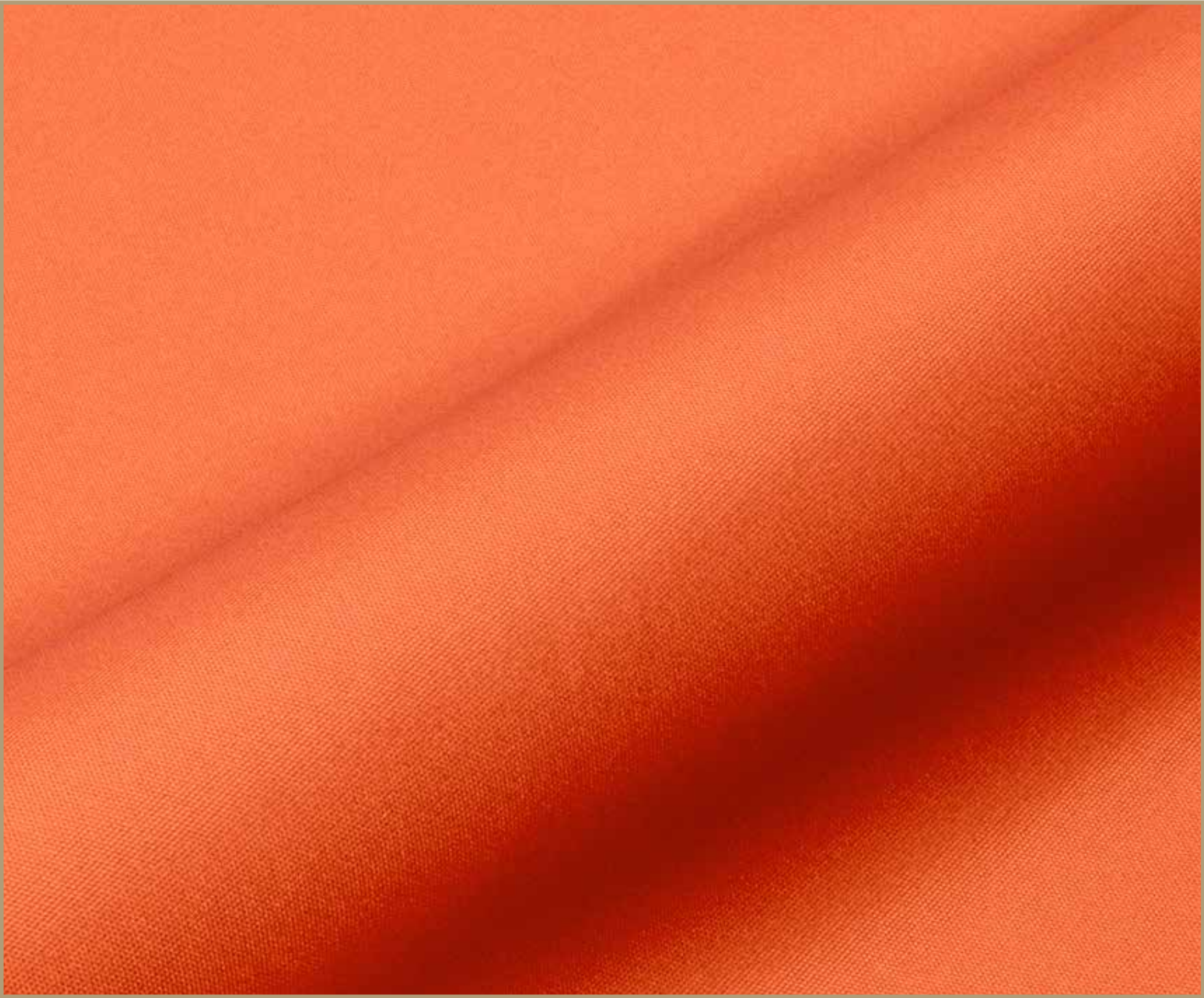
REGULUS FR 1

ROBAM FR
140 CM

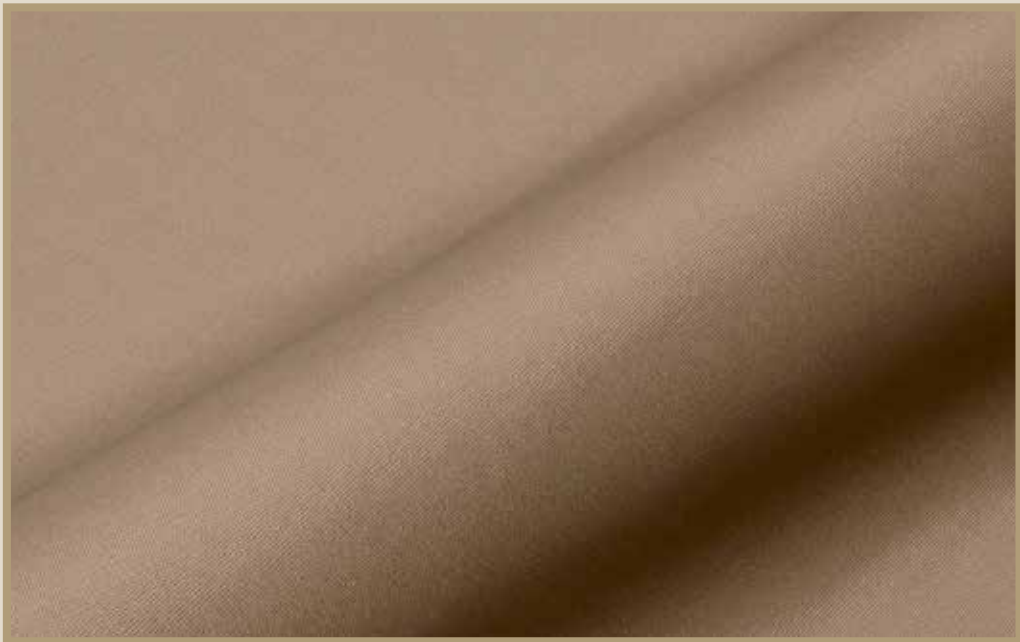
ART.NR.	ARTIKEL	BREEDTE	GEWICHT	PATROON	SAMENSTELLING	LICHTECHTHEID	KRIMP
ART.NR.	ARTIKEL	BREITE	GEWICHT	RAPPORT	KOMPOSITION	LICHTECHTHEIT	EINLAUFQUOTE
ART.NR.	ARTICLE	WIDTH	WEIGHT	REPEAT	COMPOSITION	COLOUR FASTNESS	SHRINKAGE
ART.NR.	ARTICLE	LARGEUR	POIDS	RACCORD	COMPOSITION	RÉS. À LA LUMIÈRE	RÉTRÉCISSEMENT
		±CM	±GR/M²	± CM	%	ISO 105-B02 1-8	%
				↑ →			
003515	ROBAM FR	140	305	- -	71ACRYL 25POLYESTER 4COTTON	5	0

BLACKOUT
B1

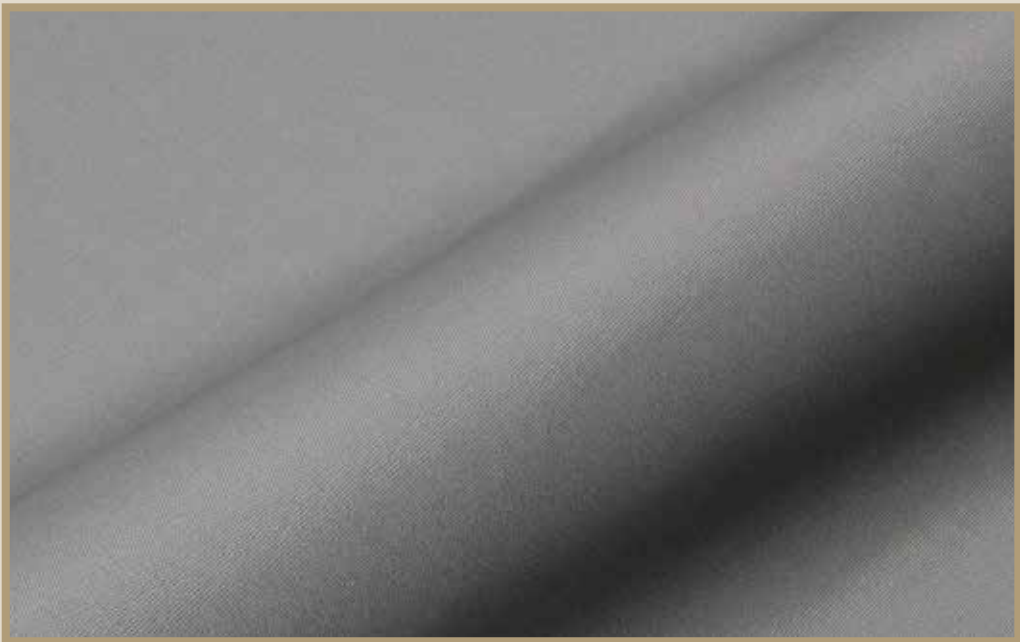




ROBAM FR



ROBAM FR FR 1



ROBAM FR 2



ROBAM FR 5



ROBAM FR 6



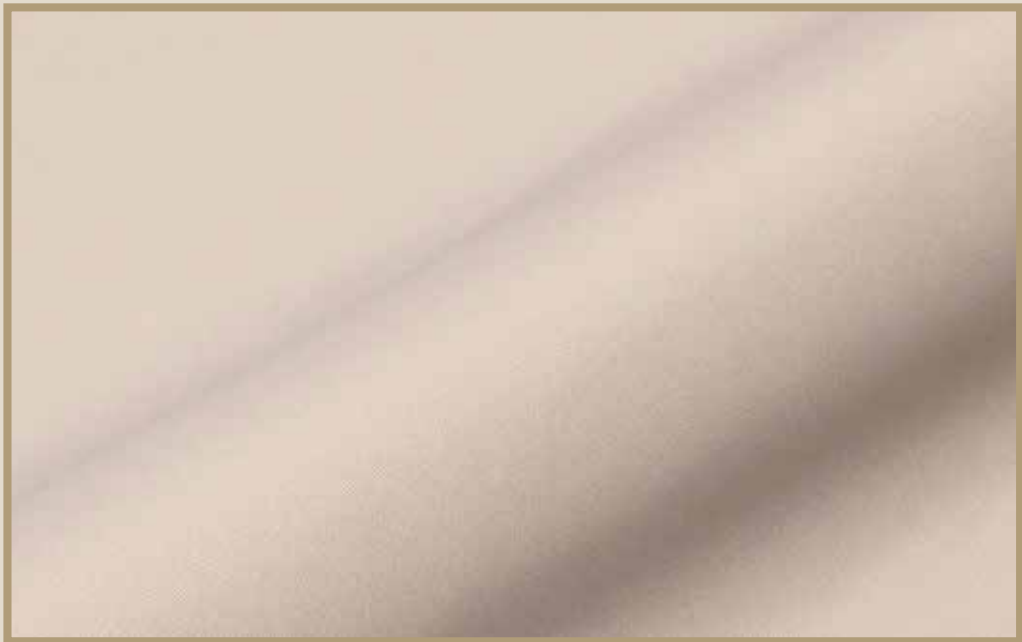
ROBAM FR 9



ROBAM FR 10



ROBAM FR 3



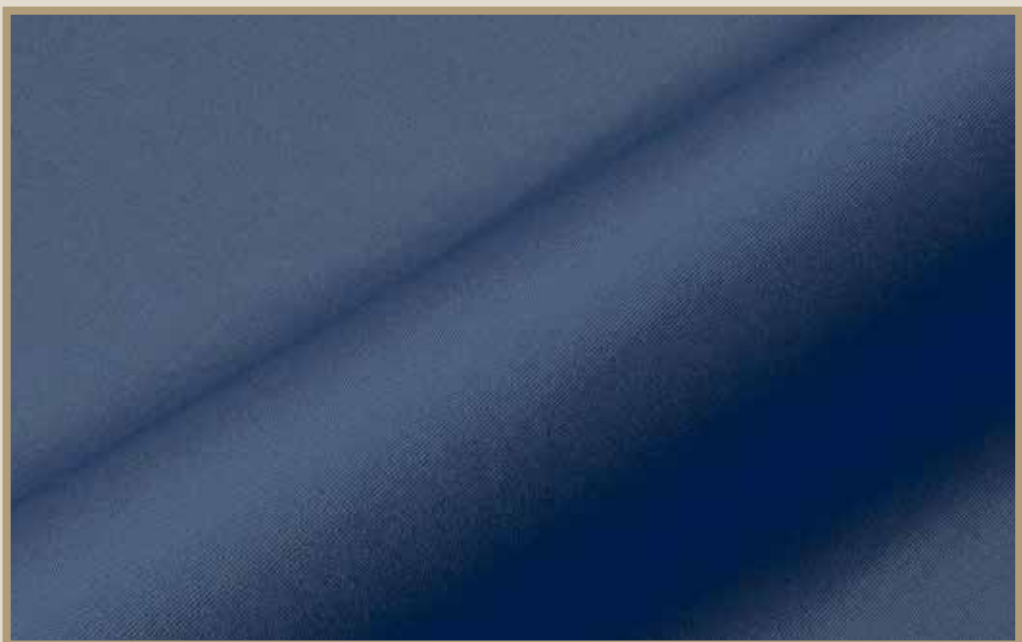
ROBAM FR 4



ROBAM FR 7



ROBAM FR 8



ROBAM FR 11



REGULUS FR 1



BALBOA FR

138 CM

ART.NR.	ARTIKEL	BREEDTE	GEWICHT	PATROON	SAMENSTELLING	LICHTECHTHEID	KRIMP
ART.NR.	ARTIKEL	BREITE	GEWICHT	RAPPORT	KOMPOSITION	LICHTECHTHEIT	EINLAUFQUOTE
ART.NR.	ARTICLE	WIDTH	WEIGHT	REPEAT	COMPOSITION	COLOUR FASTNESS	SHRINKAGE
ART.NR.	ARTICLE	LARGEUR	POIDS	RACCORD	COMPOSITION	RÉS. À LA LUMIÈRE	RÉTRÉCISSEMENT
		±CM	±GR/M²	± CM	%	ISO 105-B02 1-8	%
3415	BALBOA FR	138	280	69 34,5	100POLYESTER FR	5-6	1

BLACK-OUT
B1
BS5867 PART 2 TYPE B
NFPA 701





BALBOA FR



BALBOA FR 1



BALBOA FR 2



BALBOA FR 5



BALBOA FR 6



BALBOA FR 3



BALBOA FR 4



BALBOA FR 7

GALAXY FR
140CM

ART.NR.	ARTIKEL	BREEDTE	GEWICHT	PATROON	SAMENSTELLING	LICHTECHTHEID	KRIMP
ART.NR.	ARTIKEL	BREITE	GEWICHT	RAPPORT	KOMPOSITION	LICHTECHTHEIT	EINLAUFQUOTE
ART.NR.	ARTICLE	WIDTH	WEIGHT	REPEAT	COMPOSITION	COLOUR FASTNESS	SHRINKAGE
ART.NR.	ARTICLE	LARGEUR	POIDS	RACCORD	COMPOSITION	RÉS. À LA LUMIÈRE	RÉTRÉCISSEMENT
		±CM	±GR/M²	± CM	%	ISO 105-B02 1-8	%
				↑ →			
110561	GALAXY FR	140	280	- -	100POLYESTER FR	4-5	1

DIMOUT
BS7175
M1
BS5867 PART 2 TYPE B NFPA 701
IMO FTPC PART 7





GALAXY FR



GALAXY FR 1



GALAXY FR 2



GALAXY FR 3



GALAXY FR 4



GALAXY FR 9



GALAXY FR 10



GALAXY FR 11



GALAXY FR 12



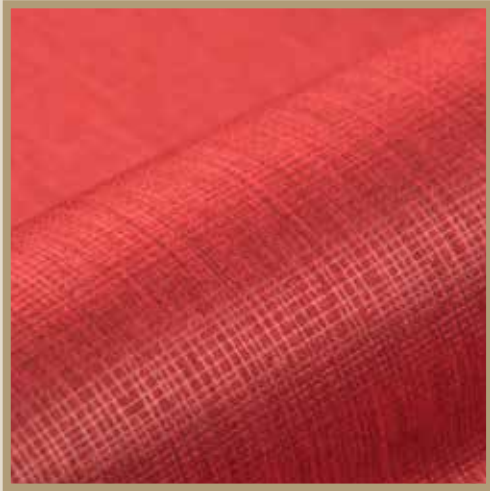
GALAXY FR 17



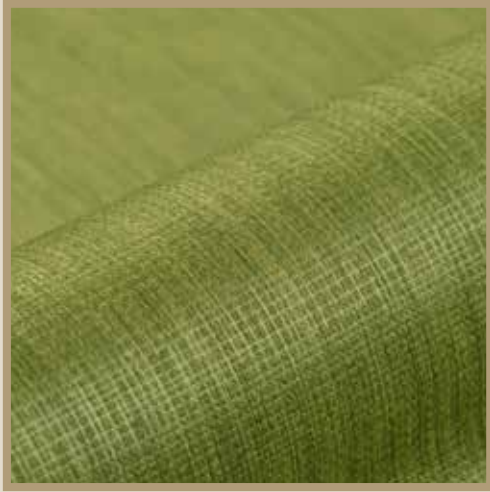
GALAXY FR 18



GALAXY FR 19



GALAXY FR 20



GALAXY FR 25



GALAXY FR 5



GALAXY FR 6



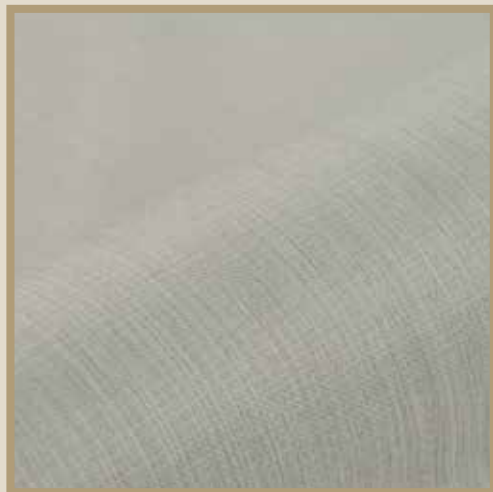
GALAXY FR 7



GALAXY FR 8



GALAXY FR 13



GALAXY FR 14



GALAXY FR 15



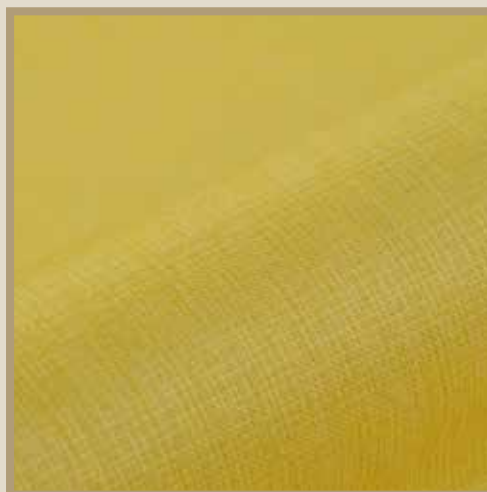
GALAXY FR 16



GALAXY FR 21



GALAXY FR 22



GALAXY FR 23



GALAXY FR 24

GALILEO FR

140CM

ART.NR.	ARTIKEL	BREEDTE	GEWICHT	PATROON	SAMENSTELLING	LICHTECHTHEID	KRIMP
ART.NR.	ARTIKEL	BREITE	GEWICHT	RAPPORT	KOMPOSITION	LICHTECHTHEIT	EINLAUFQUOTE
ART.NR.	ARTICLE	WIDTH	WEIGHT	REPEAT	COMPOSITION	COLOUR FASTNESS	SHRINKAGE
ART.NR.	ARTICLE	LARGEUR	POIDS	RACCORD	COMPOSITION	RÉS. À LA LUMIÈRE	RÉTRÉCISSEMENT
		±CM	±GR/M²	± CM	%	ISO 105-B02 1-8	%
				↑ →			
110562	GALILEO FR	140	270	- -	100POLYESTER FR	4-5	1

DIMOUT





GALILEO FR



GALILEO FR 1



GALILEO FR 2



GALILEO FR 3



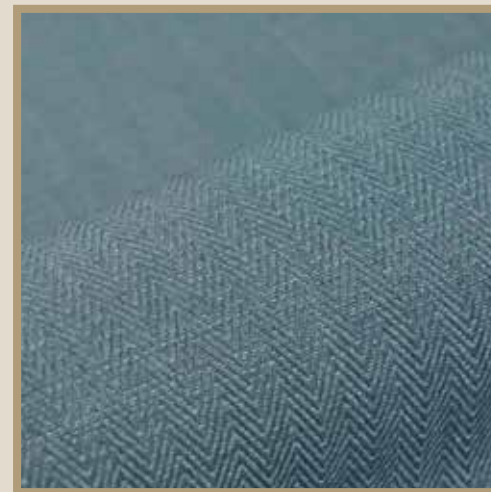
GALILEO FR 4



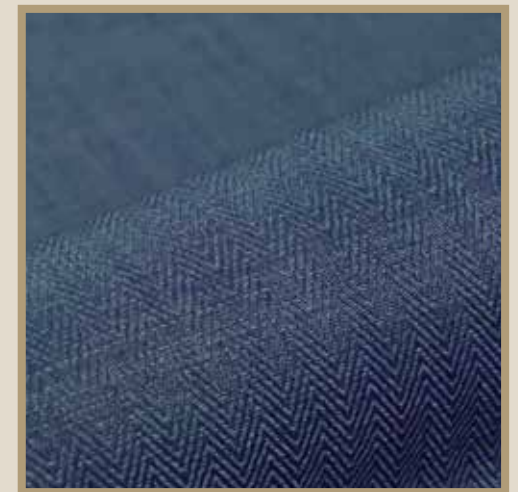
GALILEO FR 9



GALILEO FR 10



GALILEO FR 11



GALILEO FR 12



GALILEO FR 17



GALILEO FR 5



GALILEO FR 6



GALILEO FR 7



GALILEO FR 8



GALILEO FR 13



GALILEO FR 14



GALILEO FR 15



GALILEO FR 16



IMOLA FR

142 CM

ART.NR.	ARTIKEL	BREEDTE	GEWICHT	PATROON	SAMENSTELLING	LICHTECHTHEID	KRIMP
ART.NR.	ARTIKEL	BREITE	GEWICHT	RAPPORT	KOMPOSITION	LICHTECHTHEIT	EINLAUFQUOTE
ART.NR.	ARTICLE	WIDTH	WEIGHT	REPEAT	COMPOSITION	COLOUR FASTNESS	SHRINKAGE
ART.NR.	ARTICLE	LARGEUR	POIDS	RACCORD	COMPOSITION	RÉS. À LA LUMIÈRE	RÉTRÉCISSEMENT
		±CM	±GR/M²	± CM	%	ISO 105-B02 1-8	%
				↑ →			
110448	IMOLA FR	142	255	- -	100POLYESTER FR	4-6	1

DIMOUT
BS7175
M1
BS5867 PART 2 TYPE B
B1?

AAN BEIDE ZIJDEN TE GEBRUIKEN - BEIDSEITIG ZU VERWENDEN - REVERSABLE - DOUBLE FACE



IMOLA FR



IMOLA FR 3



IMOLA FR 4



IMOLA FR 5



IMOLA FR 6



IMOLA FR 11



IMOLA FR 12



IMOLA FR 13



IMOLA FR 14



IMOLA FR 19



IMOLA FR 20



IMOLA FR 21



IMOLA FR 22



IMOLA FR 27



IMOLA FR 28



IMOLA FR 29



IMOLA FR 30



IMOLA FR 1



IMOLA FR 2



IMOLA FR 7



IMOLA FR 8



IMOLA FR 9



IMOLA FR 10



IMOLA FR 15



IMOLA FR 16



IMOLA FR 17



IMOLA FR 18



IMOLA FR 23



IMOLA FR 24



IMOLA FR 25



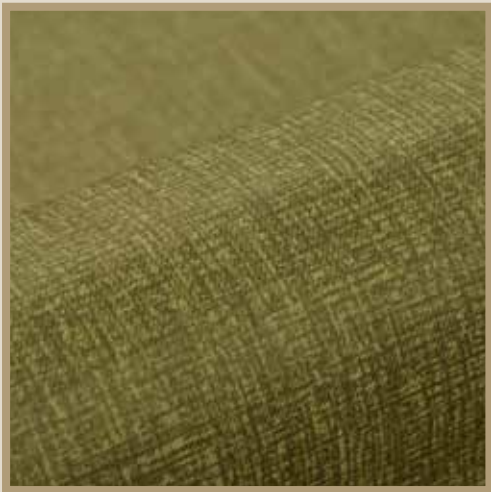
IMOLA FR 26



IMOLA FR 31



IMOLA FR 32



IMOLA FR 33



IMOLA FR 34



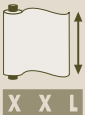
TWIN FR

295CM

ART.NR.	ARTIKEL	HOOGTE	GEWICHT	PATROON	SAMENSTELLING	LICHTECHTHEID	KRIMP
ART.NR.	ARTIKEL	HÖHE	GEWICHT	RAPPORT	KOMPOSITION	LICHTECHTHEIT	EINLAUFQUOTE
ART.NR.	ARTICLE	HEIGHT	WEIGHT	REPEAT	COMPOSITION	COLOUR FASTNESS	SHRINKAGE
ART.NR.	ARTICLE	HAUTEUR	POIDS	RACCORD	COMPOSITION	RÉS. À LA LUMIÈRE	RÉTRÉCISSEMENT
		±CM	±GR/M²	± CM	%	ISO 105-B02 1-8	%
				↑ →			
110135	TWIN FR 295CM	295	255	- -	100POLYESTER FR	5	1

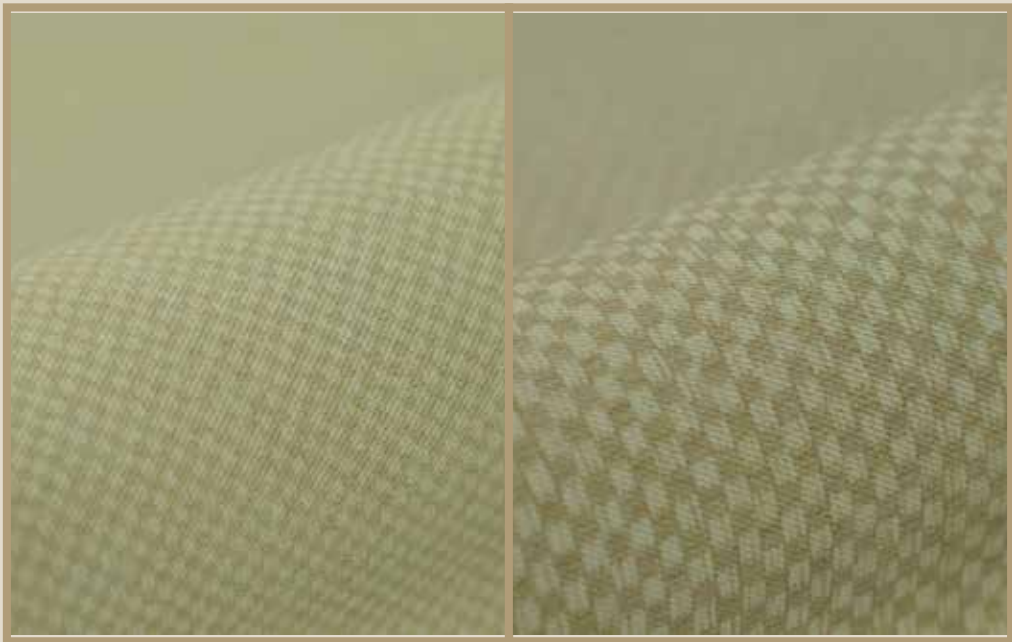
DIMOUT
B1
IMO 2010 FTP CODE ANNEX 1 PART 7

AAN BEIDE ZIJDEN TE GEBRUIKEN - BEIDSEITIG ZU VERWENDEN - REVERSABLE - DOUBLE FACE

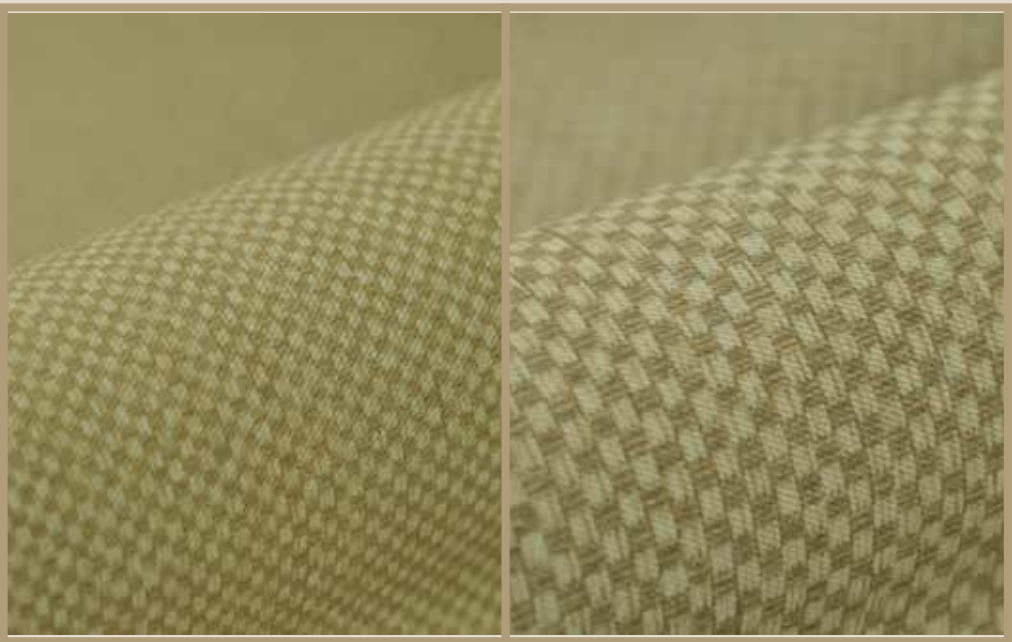




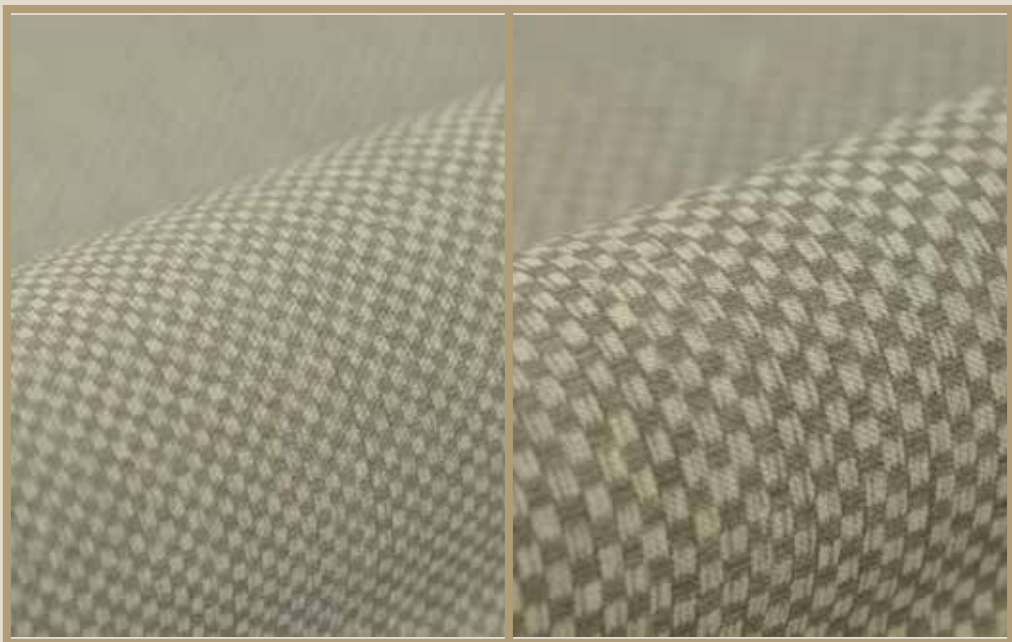
TWIN FR



TWIN FR 1



TWIN FR 2



TWIN FR 5



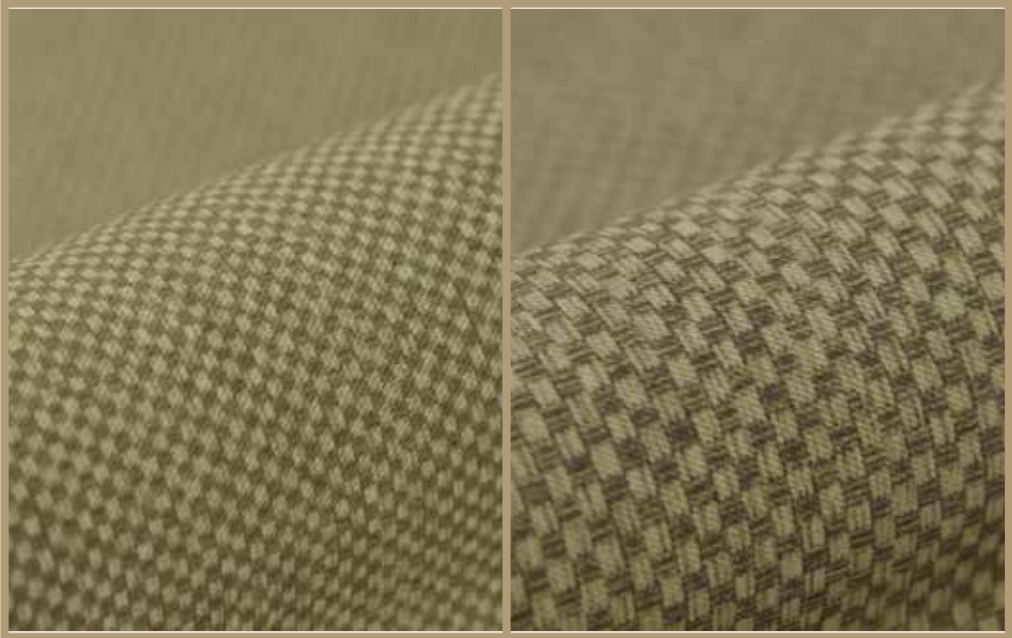
TWIN FR 6



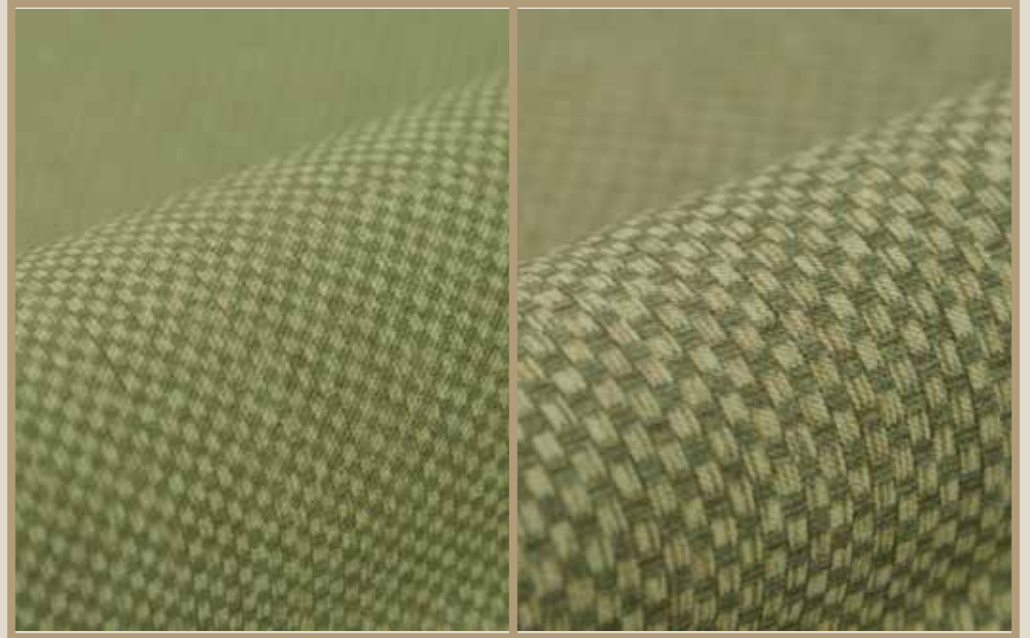
TWIN FR 9



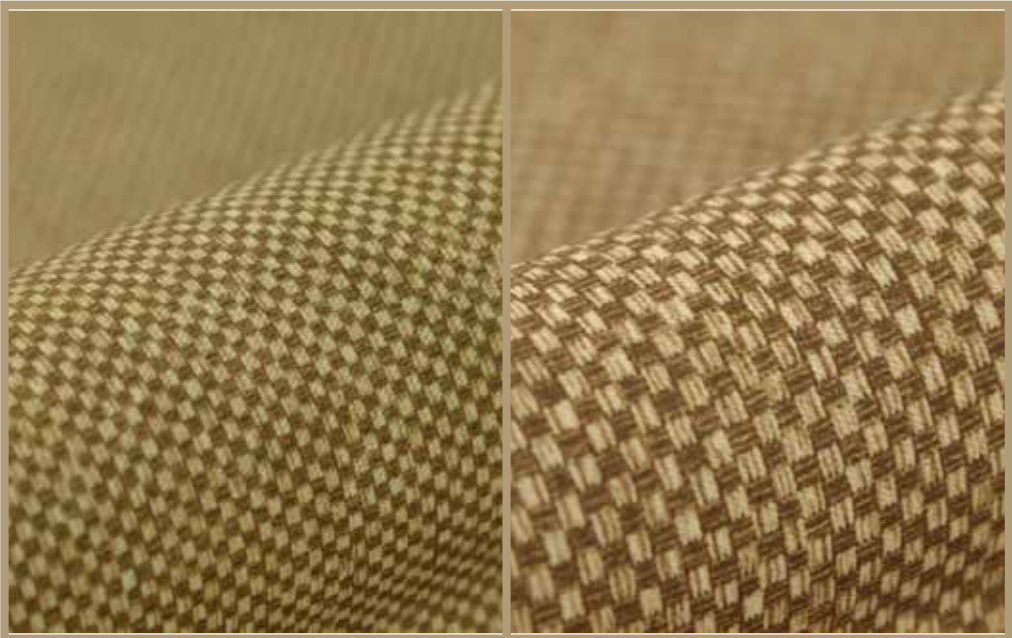
TWIN FR 10



TWIN FR 3



TWIN FR 4



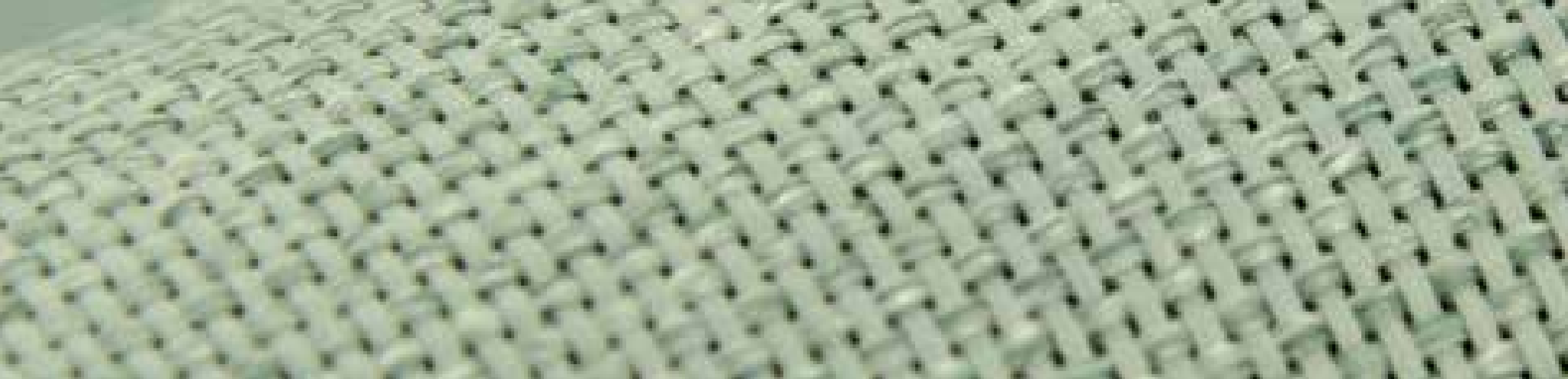
TWIN FR 7



TWIN FR 8



TWIN FR 11



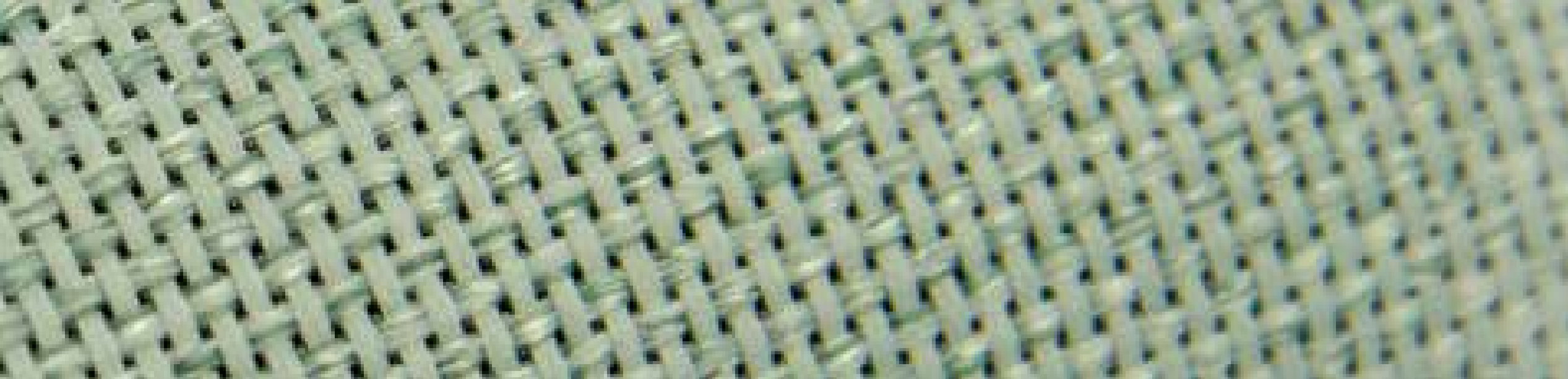
MOONLIGHT FR

150CM

ART.NR.	ARTIKEL	BREEDTE	GEWICHT	PATROON	SAMENSTELLING	LICHTECHTHEID	KRIMP
ART.NR.	ARTIKEL	BREITE	GEWICHT	RAPPORT	KOMPOSITION	LICHTECHTHEIT	EINLAUFQUOTE
ART.NR.	ARTICLE	WIDTH	WEIGHT	REPEAT	COMPOSITION	COLOUR FASTNESS	SHRINKAGE
ART.NR.	ARTICLE	LARGEUR	POIDS	RACCORD	COMPOSITION	RÉS. À LA LUMIÈRE	RÉTRÉCISSEMENT
		±CM	±GR/M²	± CM	%	ISO 105-B02 1-8	%
				↑ →			
110046	MOONLIGHT FR	150	300	- -	100POLYESTER FR	5-6	0,5

DIMOUT
M1
BS5867 PART 2 TYPE B





MOONLIGHT FR



MOONLIGHT FR 1



MOONLIGHT FR 2



MOONLIGHT FR 5



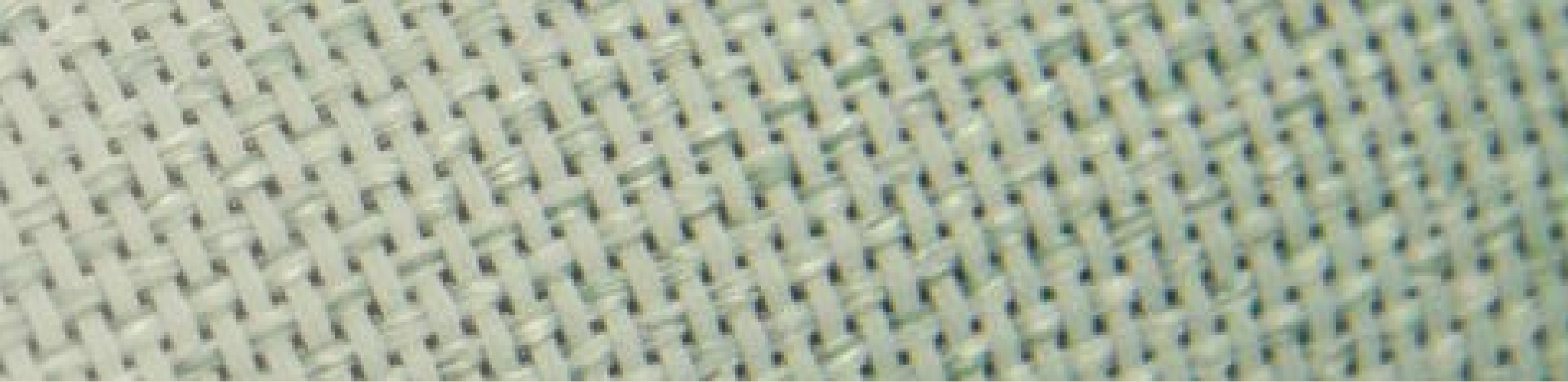
MOONLIGHT FR 6



MOONLIGHT FR 8



MOONLIGHT FR 9



MOONLIGHT FR 3



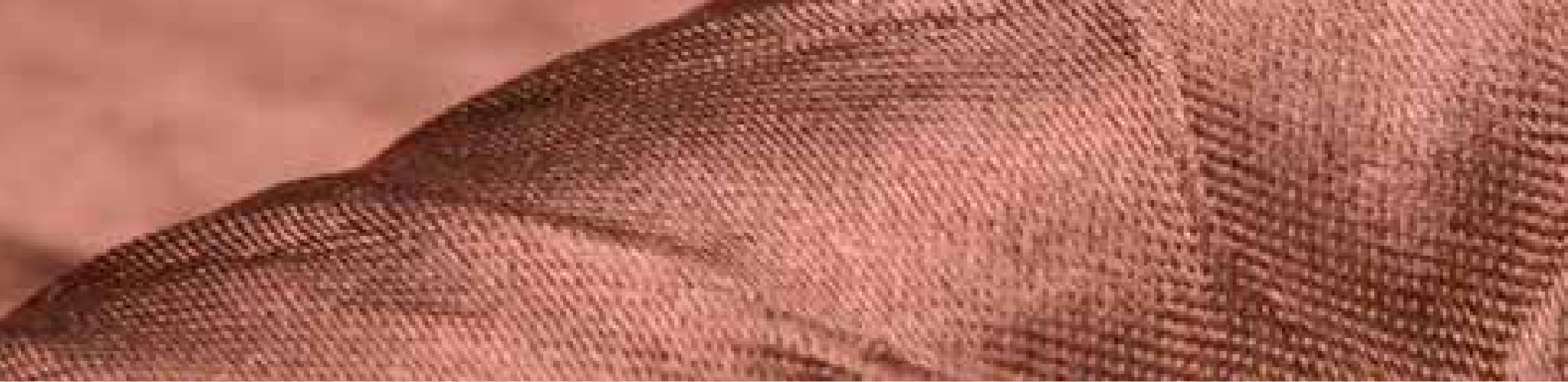
MOONLIGHT FR 4



MOONLIGHT FR 7



MOONLIGHT FR 10



PREGA FR

140 CM

ART.NR.	ARTIKEL	BREEDTE	GEWICHT	PATROON	SAMENSTELLING	LICHTECHTHEID	KRIMP
ART.NR.	ARTIKEL	BREITE	GEWICHT	RAPPORT	KOMPOSITION	LICHTECHTHEIT	EINLAUFQUOTE
ART.NR.	ARTICLE	WIDTH	WEIGHT	REPEAT	COMPOSITION	COLOUR FASTNESS	SHRINKAGE
ART.NR.	ARTICLE	LARGEUR	POIDS	RACCORD	COMPOSITION	RÉS. À LA LUMIÈRE	RÉTRÉCISSEMENT
		±CM	±GR/M²	± CM	%	ISO 105-B02 1-8	%
3006	PREGA FR	140	265	- -	100POLYESTER FR	5	0

DIMOUT
BS 5867 PART 2 TYPE B
NFPA 701
M1





PREGA FR



PREGA FR 1



PREGA FR 2



PREGA FR 3



PREGA FR 4



PREGA FR 9



PREGA FR 10



PREGA FR 11



PREGA FR 12



PREGA FR 5



PREGA FR 6



PREGA FR 7



PREGA FR 8



PREGA FR 13



PREGA FR 14



PREGA FR 15

SCURO FR
150 CM

ART.NR.	ARTIKEL	BREEDTE	GEWICHT	PATROON	SAMENSTELLING	LICHTECHTHEID	KRIMP
ART.NR.	ARTIKEL	BREITE	GEWICHT	RAPPORT	KOMPOSITION	LICHTECHTHEIT	EINLAUFQUOTE
ART.NR.	ARTICLE	WIDTH	WEIGHT	REPEAT	COMPOSITION	COLOUR FASTNESS	SHRINKAGE
ART.NR.	ARTICLE	LARGEUR	POIDS	RACCORD	COMPOSITION	RÉS. À LA LUMIÈRE	RÉTRÉCISSEMENT
		±CM	±GR/M²	± CM	%	ISO 105-B02 1-8	%
				↑ →			
3814	SCURO FR	150	290	- -	100POLYESTER FR	5	0

DIMOUT
BS7175
B1, M1
BS5867 PART 2 TYPE C
NPFA 701





SCURO FR



SCURO FR 4



SCURO FR 5



SCURO FR 6



SCURO FR 7



SCURO FR 12



SCURO FR 13



SCURO FR 14



SCURO FR 15



SCURO FR 20



SCURO FR 21



SCURO FR 22



SCURO FR 23



SCURO FR 28



SCURO FR 29



SCURO FR 30



SCURO FR 31



SCURO FR 1



SCURO FR 2



SCURO FR 3



SCURO FR 8



SCURO FR 9



SCURO FR 10



SCURO FR 11



SCURO FR 16



SCURO FR 17



SCURO FR 18



SCURO FR 19



SCURO FR 24



SCURO FR 25



SCURO FR 26



SCURO FR 27



SCURO FR 32



SCURO FR 33



SCURO FR 34



SCURO FR 35

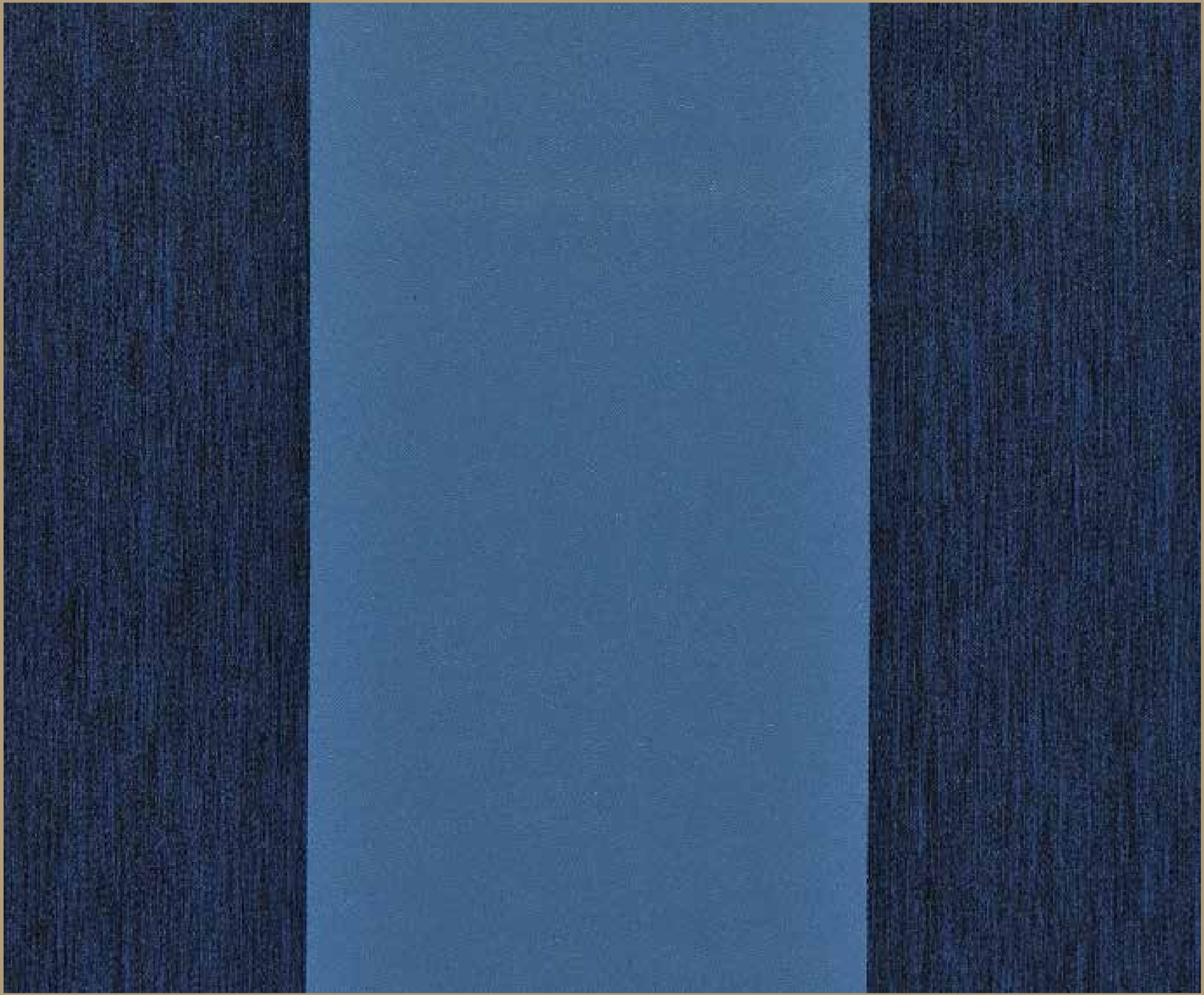
SCURO STRIPE FR

150 CM

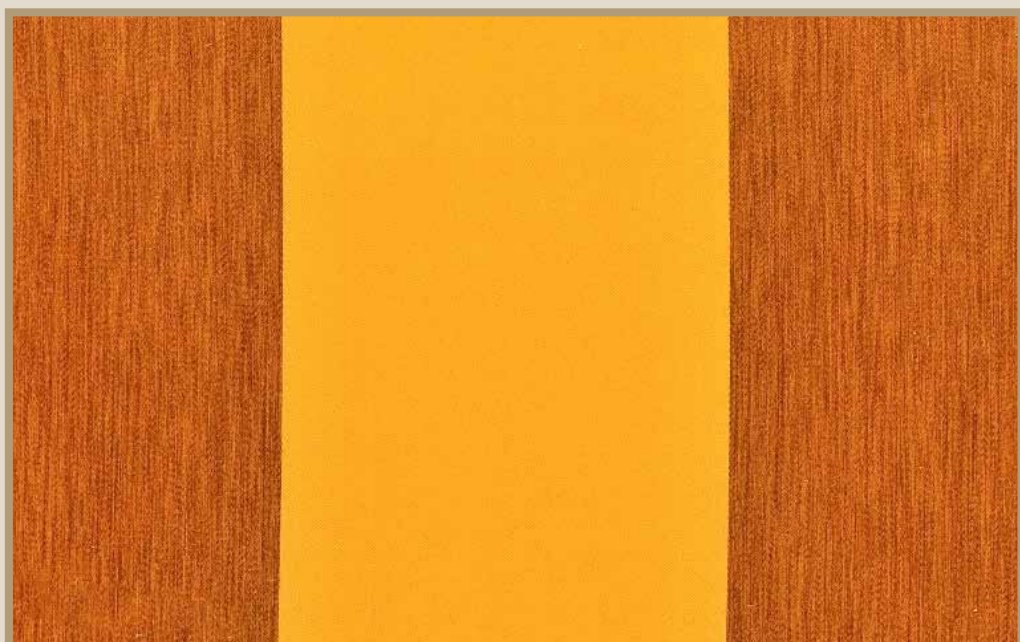
ART.NR.	ARTIKEL	BREEDTE	GEWICHT	PATROON	SAMENSTELLING	LICHTECHTHEID	KRIMP
ART.NR.	ARTIKEL	BREITE	GEWICHT	RAPPORT	KOMPOSITION	LICHTECHTHEIT	EINLAUFQUOTE
ART.NR.	ARTICLE	WIDTH	WEIGHT	REPEAT	COMPOSITION	COLOUR FASTNESS	SHRINKAGE
ART.NR.	ARTICLE	LARGEUR	POIDS	RACCORD	COMPOSITION	RÉS. À LA LUMIÈRE	RÉTRÉCISSEMENT
		±CM	±GR/M²	± CM	%	ISO 105-B02 1-8	%
				↑ →			
3814	SCURO STRIPE FR	150	290	- 28,2	100POLYESTER FR	5	0,5

DIMOUT
BS7175

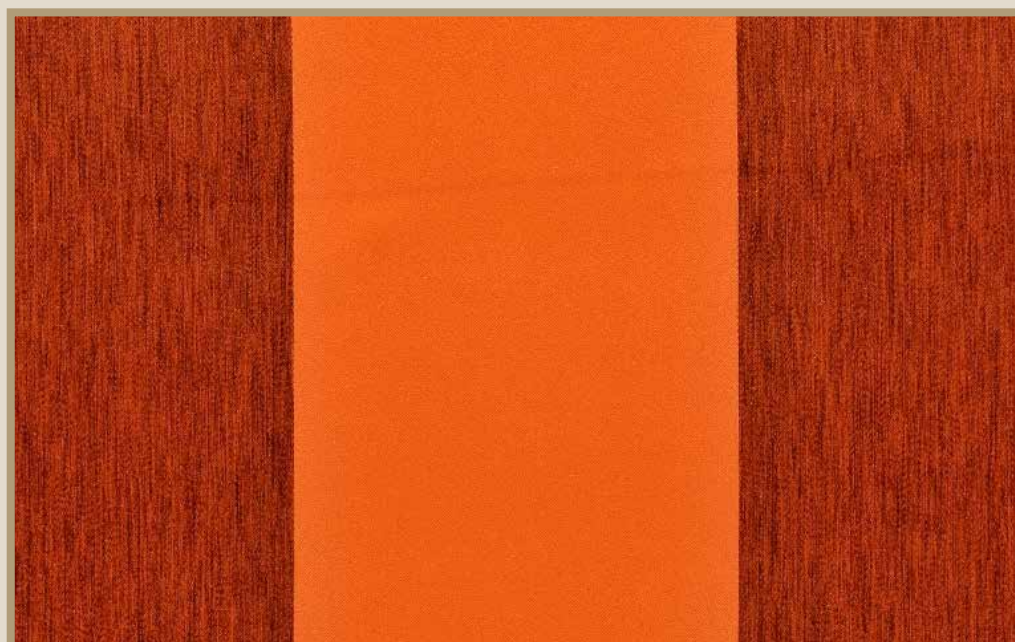




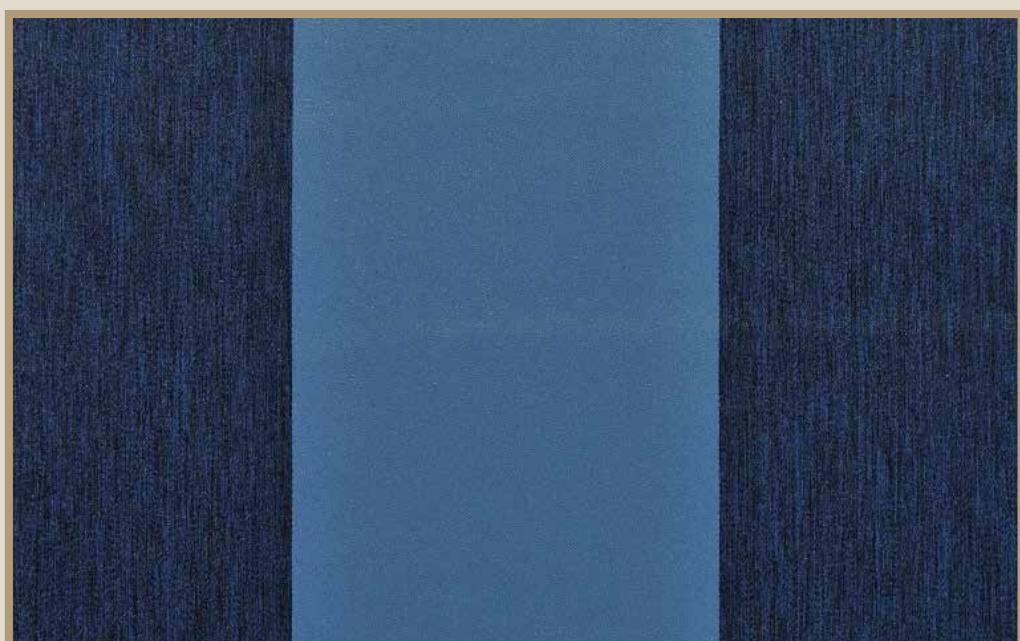
SCURO STRIPE FR



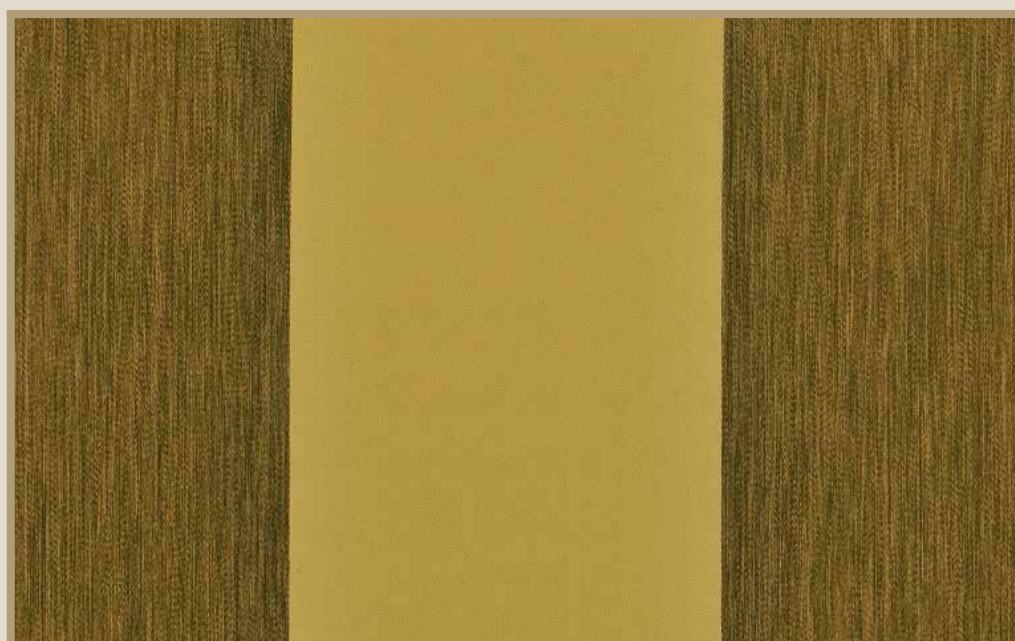
SCURO STRIPE FR 9



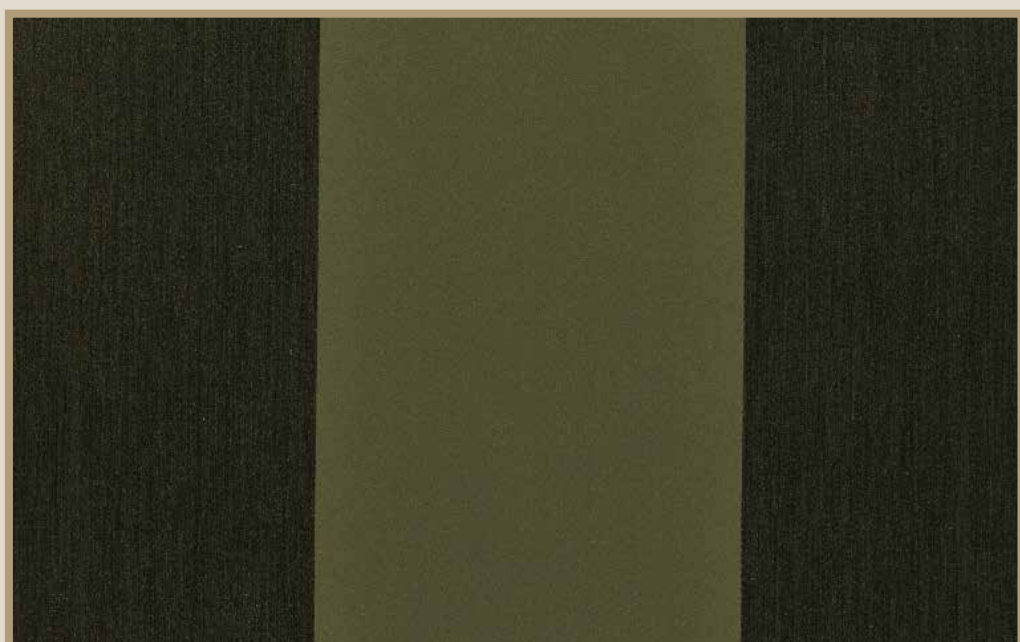
SCURO STRIPE FR 10



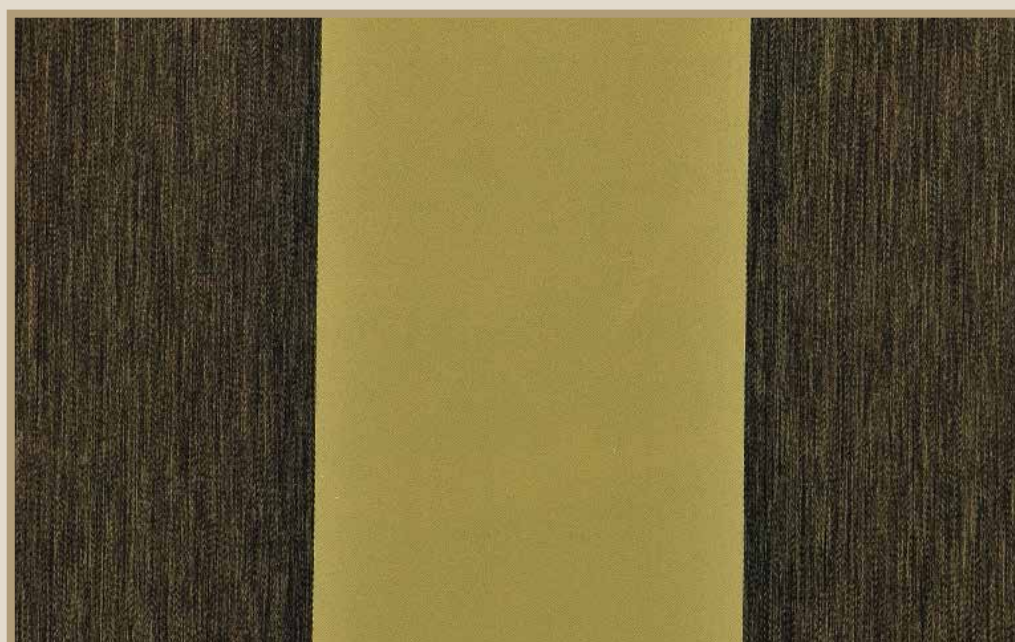
SCURO STRIPE FR 19



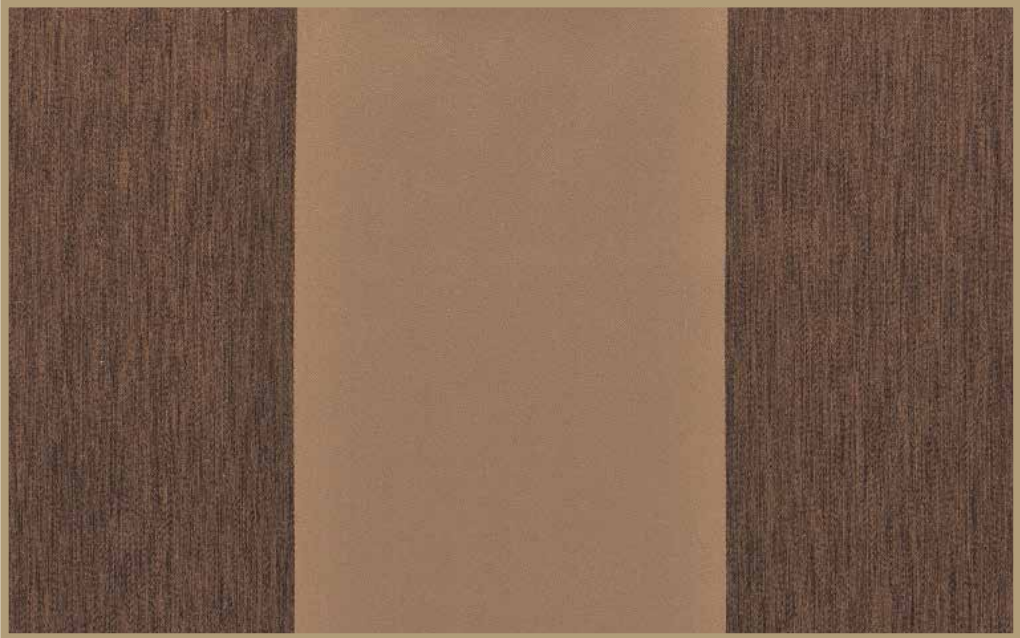
SCURO STRIPE FR 25



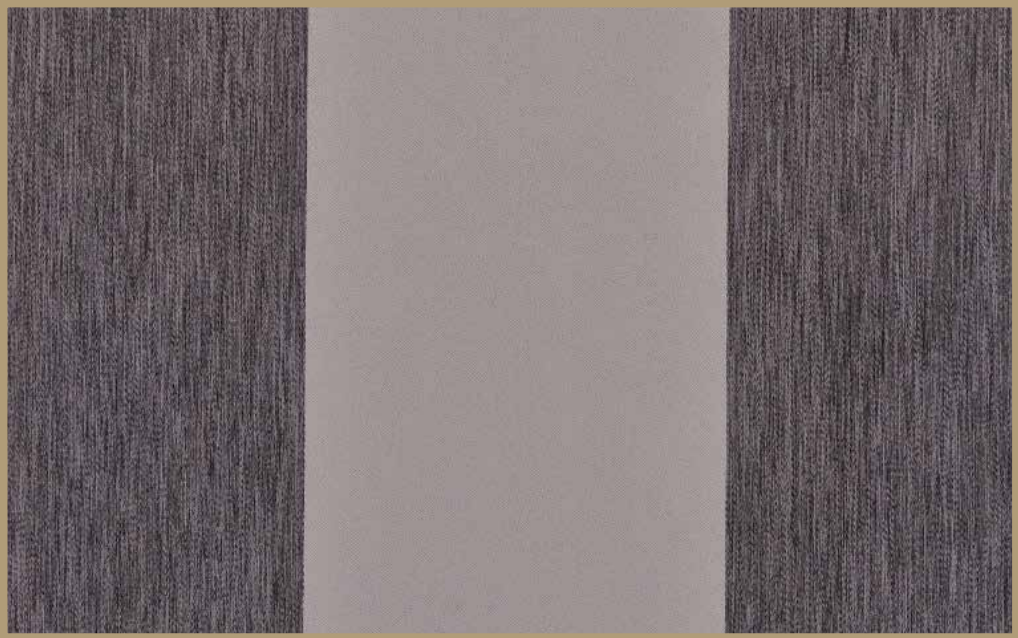
SCURO STRIPE FR 32



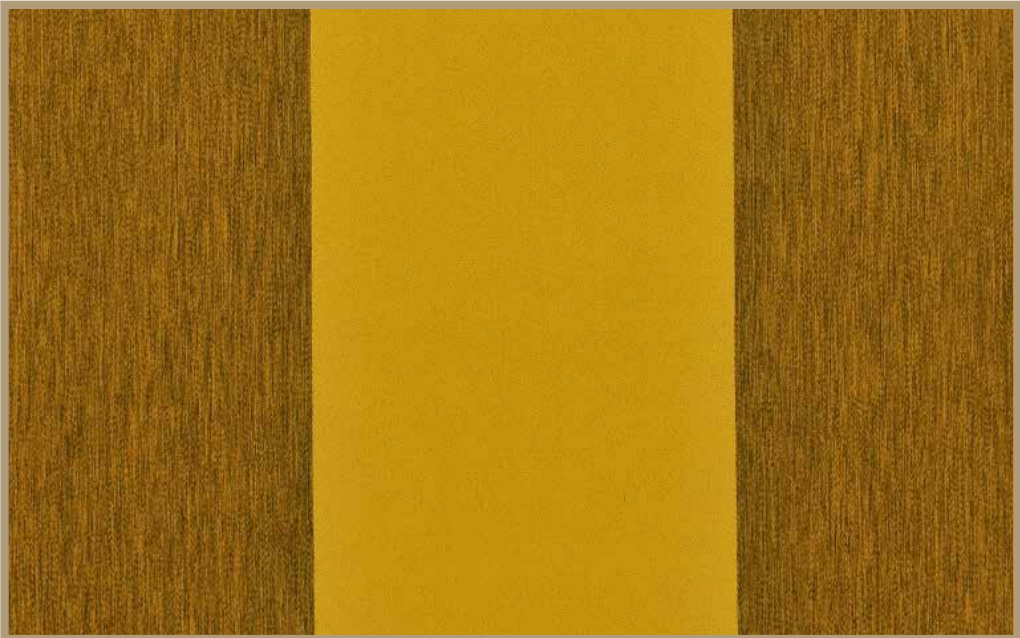
SCURO STRIPE FR 33



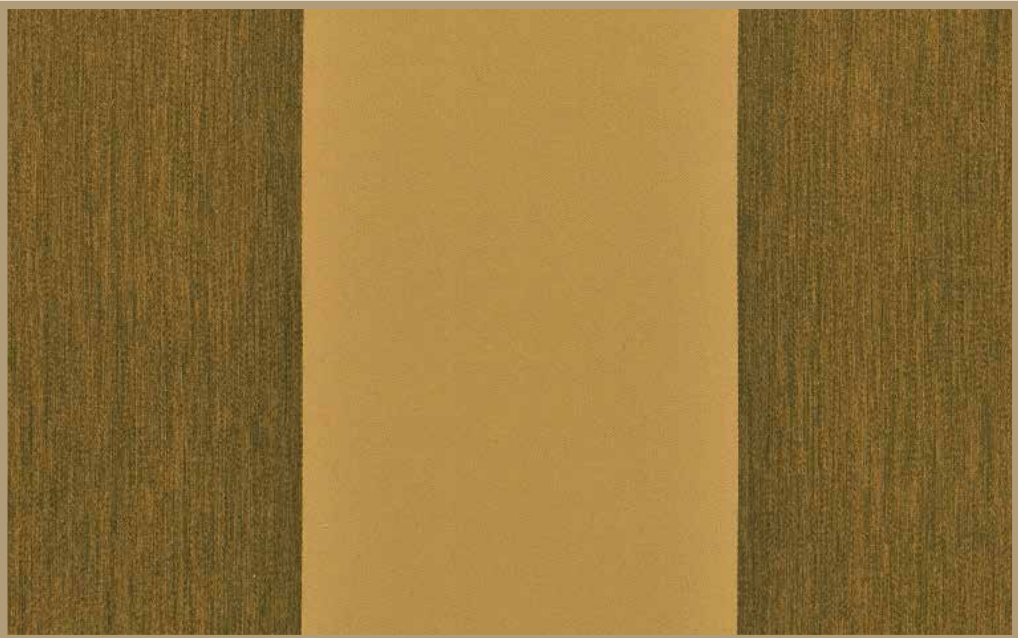
SCURO STRIPE FR 15



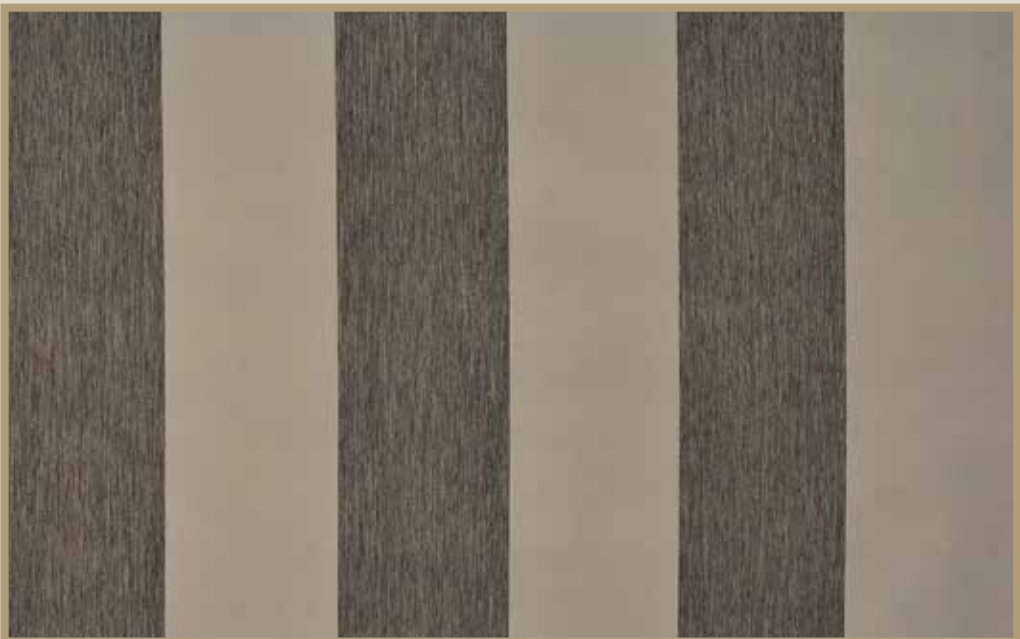
SCURO STRIPE FR 17



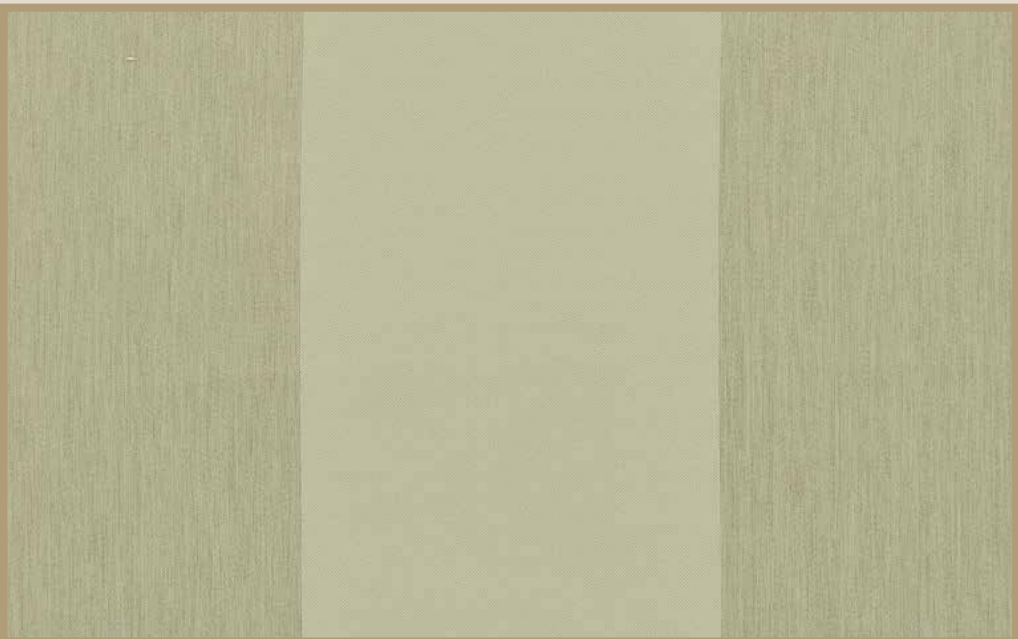
SCURO STRIPE FR 28



SCURO STRIPE FR 30



SCURO STRIPE FR 34



SCURO STRIPE FR 35

BLACK-BLACKLINE

150 - 300 CM

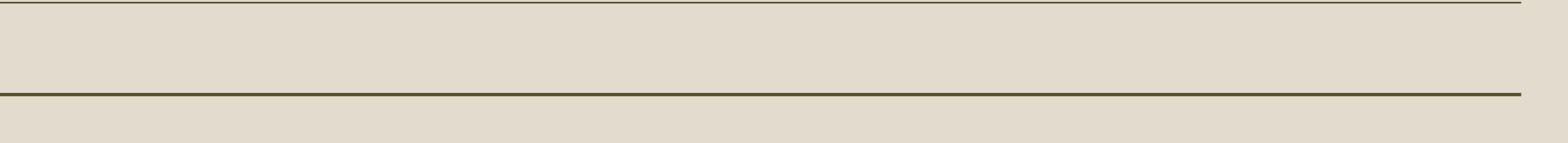
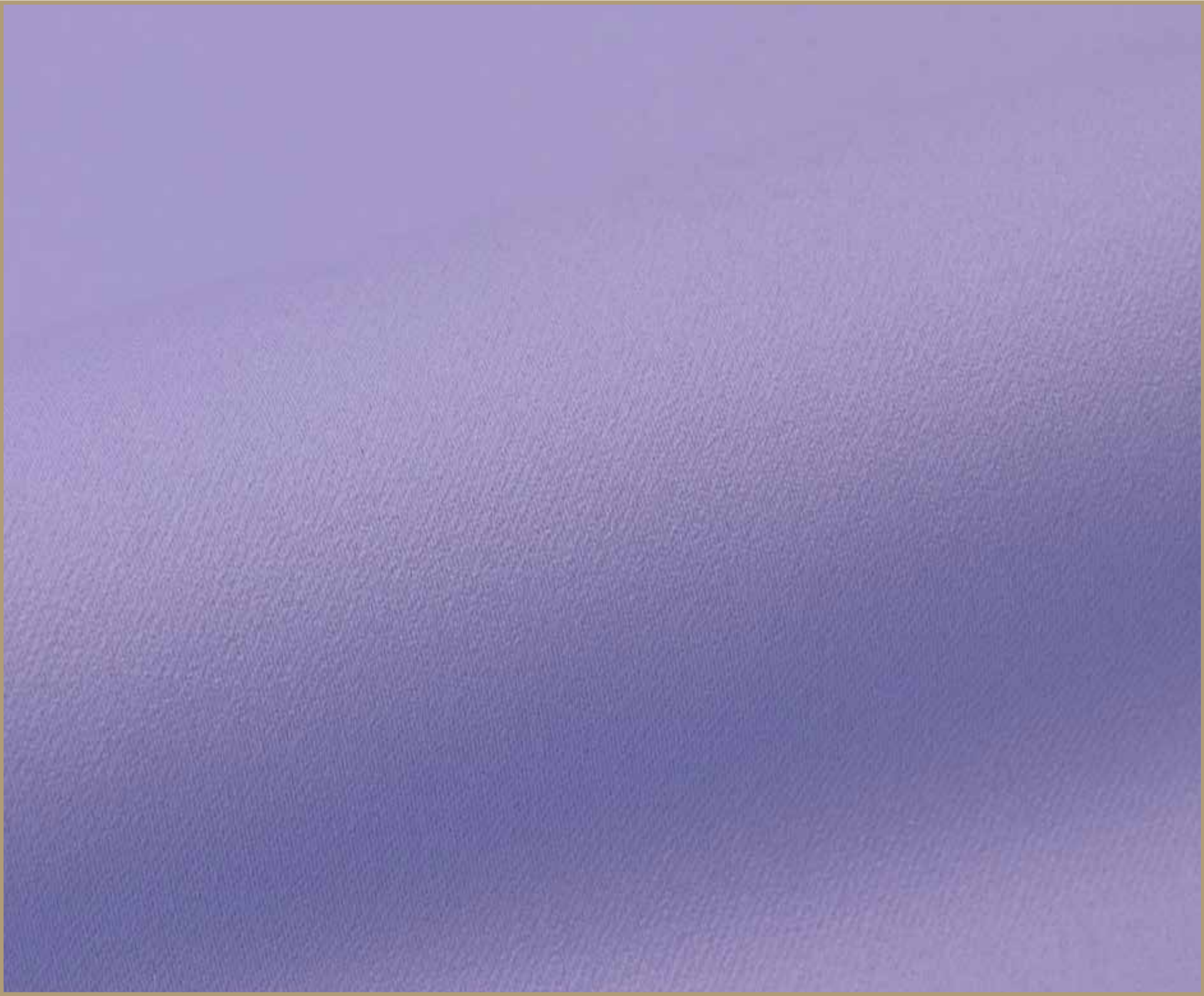
ART.NR. ART.NR. ART.NR. ART.NR.	ARTIKEL ARTIKEL ARTICLE ARTICLE	BREEDTE/HOOGTE BREITE/HÖHE WIDTH/HEIGHT LARGEUR ±CM	GEWICHT GEWICHT WEIGHT POIDS ±GR/M²	PATROON RAPPORT REPEAT RACCORD ± CM ↑ →	SAMENSTELLING KOMPOSITION COMPOSITION COMPOSITION %	LICHTECHTHEID LICHTECHTHEIT COLOUR FASTNESS RÉS. À LA LUMIÈRE ISO 105-B02 1-8	KRIMP EINLAUFQUOTE SHRINKAGE RÉTRÉCISSEMENT %
003601	BLACK	150	350	- -	100POLYESTER	4-5	0
003602	BLACKLINE 300CM	300	270	- -	100POLYESTER	4-5	0

DIN 4102-B1
M1
BS5867 PART 2/TYPE B

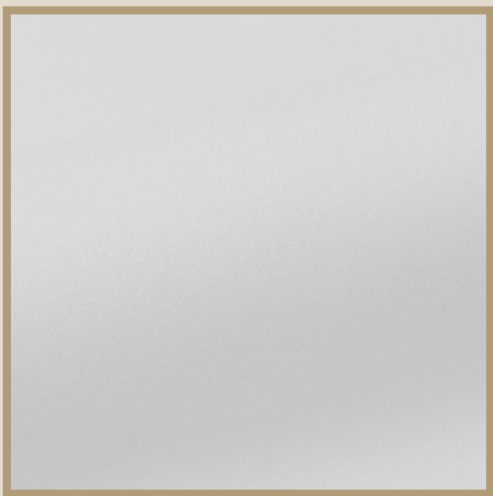


BLACKLINE





BLACKLINE-BLACK



BLACKLINE-BLACK 1



BLACKLINE-BLACK 2



BLACKLINE-BLACK 3



BLACKLINE-BLACK 4



BLACKLINE-BLACK 9



BLACKLINE-BLACK 10



BLACKLINE-BLACK 11



BLACKLINE-BLACK 12



BLACKLINE-BLACK 17



BLACKLINE-BLACK 18



BLACKLINE-BLACK 19



BLACKLINE-BLACK 20



BLACKLINE-BLACK 5



BLACKLINE-BLACK 6



BLACKLINE-BLACK 7



BLACKLINE-BLACK 8



BLACKLINE-BLACK 13



BLACKLINE-BLACK 14



BLACKLINE-BLACK 15



BLACKLINE-BLACK 16



PALTA FR

148 CM

ART.NR.	ARTIKEL	BREEDTE	GEWICHT	PATROON	SAMENSTELLING	LICHTECHTHEID	KRIMP
ART.NR.	ARTIKEL	BREITE	GEWICHT	RAPPORT	KOMPOSITION	LICHTECHTHEIT	EINLAUFQUOTE
ART.NR.	ARTICLE	WIDTH	WEIGHT	REPEAT	COMPOSITION	COLOUR FASTNESS	SHRINKAGE
ART.NR.	ARTICLE	LARGEUR	POIDS	RACCORD	COMPOSITION	RÉS. À LA LUMIÈRE	RÉTRÉCISSEMENT
		±CM	±GR/M²	± CM	%	ISO 105-B02 1-8	%
3084	PALTA FR	148	265	62 148	100POLYESTER FR	5	1

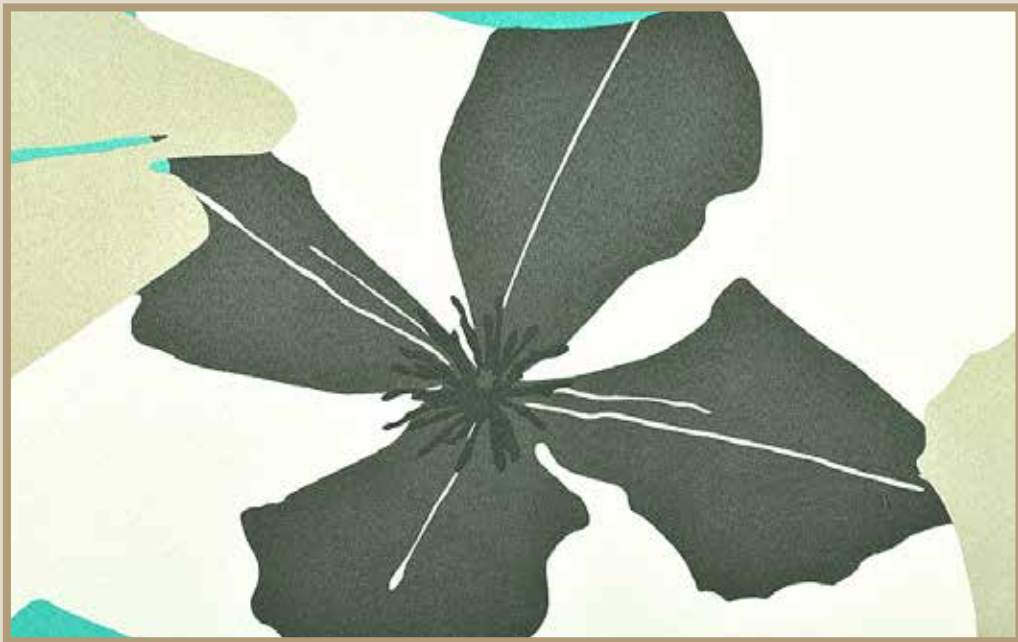
DIMOUT
B1
BS5867 PART 2 TYPE 2
NFPA 701
M1

AAN BEIDE ZIJDEN TE GEBRUIKEN - BEIDSEITIG ZU VERWENDEN - REVERSABLE - DOUBLE FACE

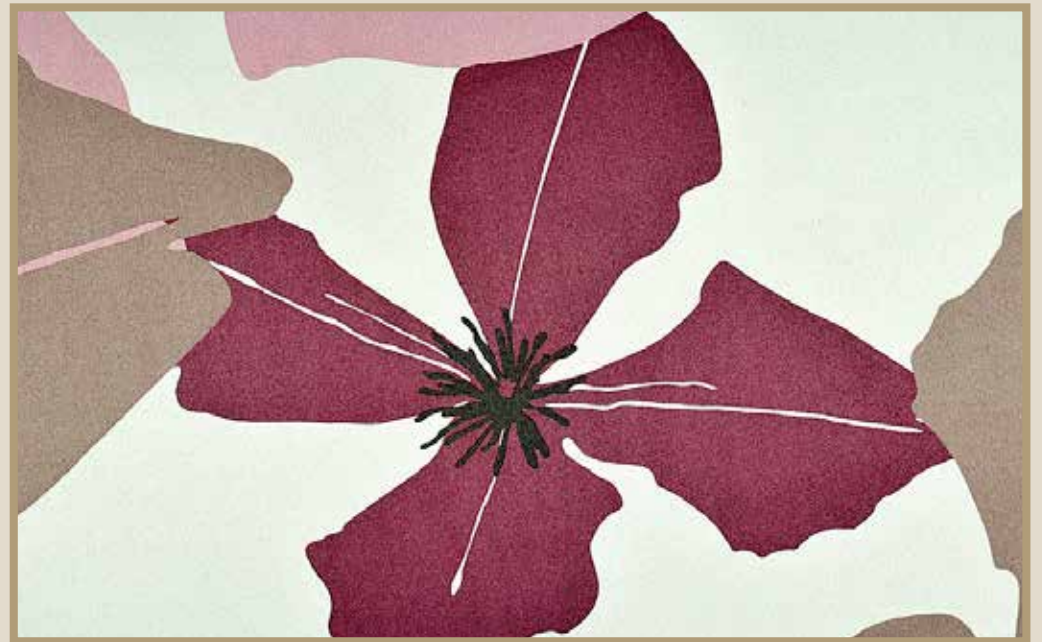




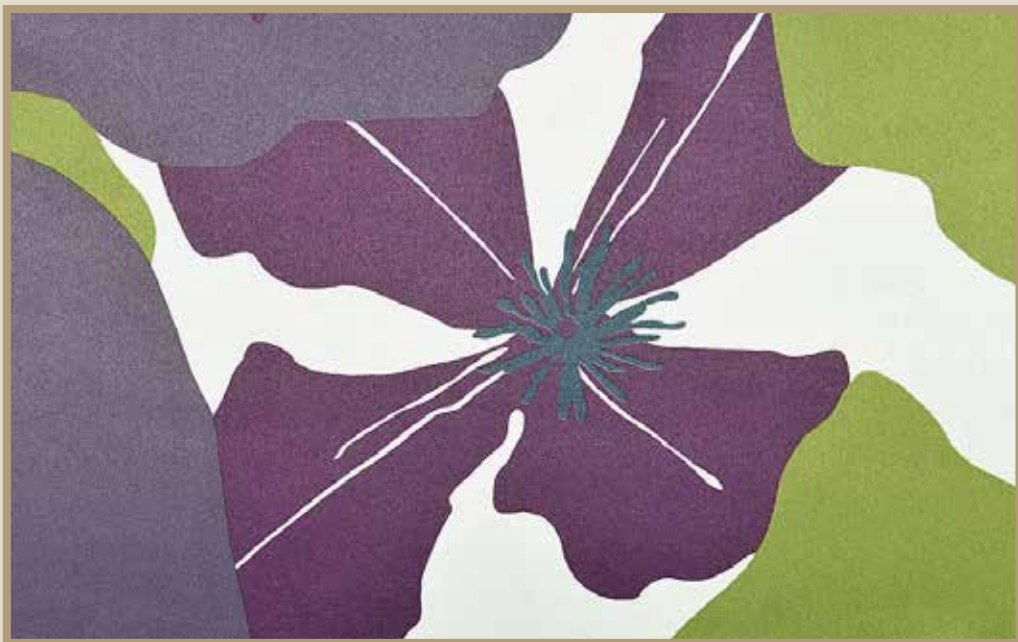
PALTA FR



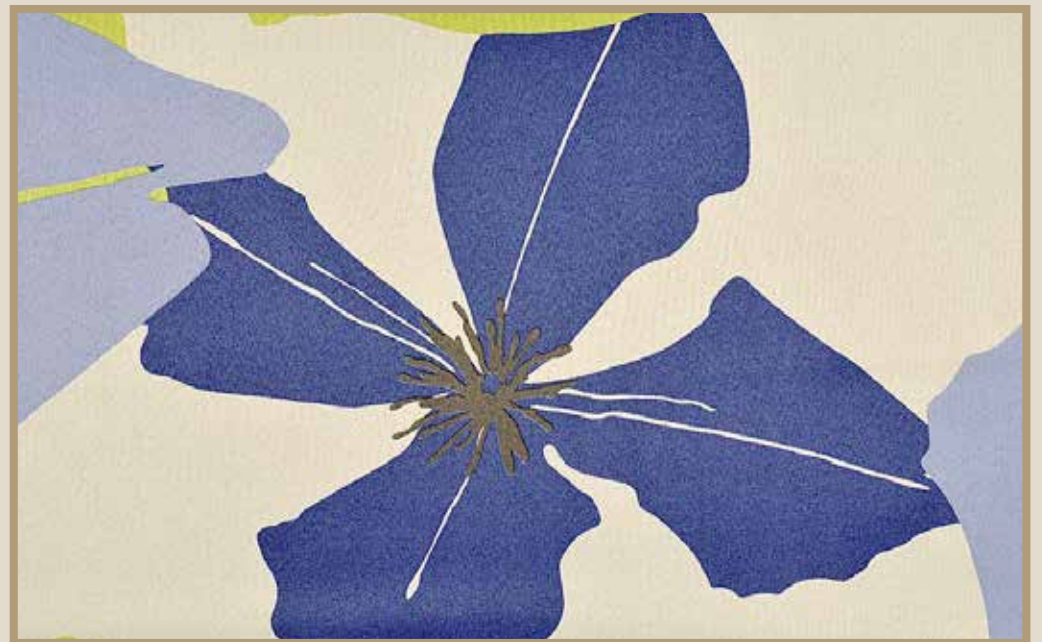
PALTA FR 11



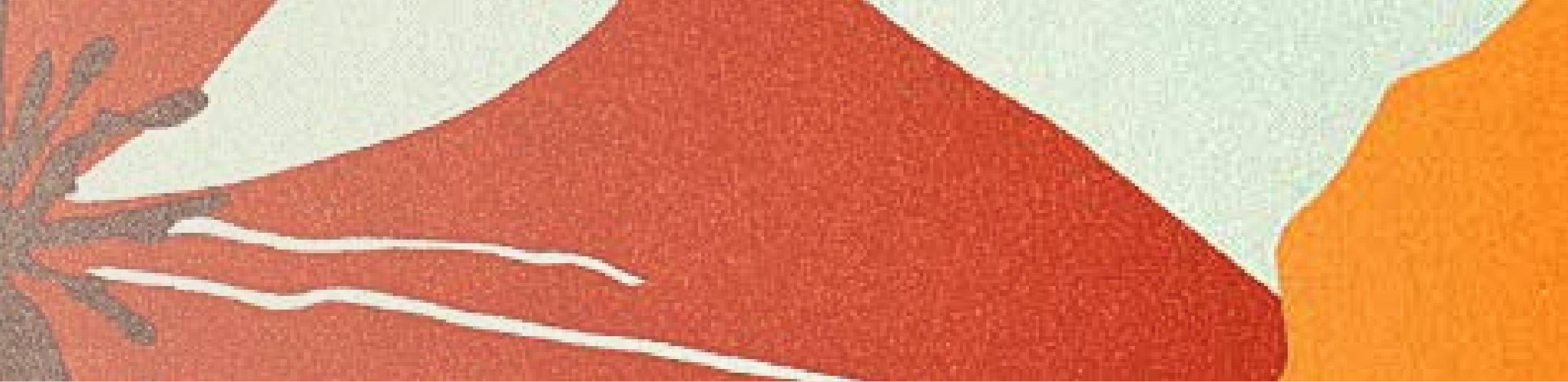
PALTA FR 12



PALTA FR 14



PALTA FR 15



PALTA FR 13



PALTA FR 16



VISIT US
WWW.KOBE.EU

KOBE INTERIOR DESIGN, DE VEST 62, 5555 XP VALKENSWAARD

WWW.KOBE.EU