

Product characteristics

Productgroup	knitted velvet
Applications	sofa's, beds, chairs with fitted and loose fitting upholstery
Composition faceside	100%PES
Composition backside	100%PES
Bonding	woven
Statistic code	60053700
Dyeing method	piece dyed
Available colours	36
Packaging	boxes

Durability specifications

Test	Unit	Testresult	
		Dry	Wet
Abrasion resistance - yarn breakage	cycles	88.000	
Pilling	grade	5	
Colour fastness to light			
	grade	5	
	grade	5	
	grade	4-5	
Colour fastness to rubbing			
	grade	5	5
	grade	5	4-5
	grade	5	4-5
Ignitability (cigarette test)		passed	





Artikelpass | Product profile
gemäß | acc.to DIN EN 14465:2006

Name | item
Alana

Prüfung investigation	Prüfvorschrift test method	Einheit unit	Ergebnisse result		Kategorie category
Produktstärke thickness		+ - 2 %	1,05 mm		
Breite width		+ - 2 %	145 cm		
Gewicht (m) weight (m)		+ - 5 %	300 g/m²		
Grundgewebe composition base fabric			100% PES		
Zugfestigkeit tensile strength	EN ISO 13934-1	N	Kette warp 960	Schuß weft 1404	A / A
Weiterreißfestigkeit tear growth resistance	EN ISO 13937-1	N	Kette warp 69,2	Schuß weft 86,4	A / A
Nahtschiebewiderstand resistance to seam slippage	EN ISO 13936-2	mm	Kette warp 2,3	Schuß weft 2,8	A / B
Scheuerbeständigkeit abrasion test	DIN EN ISO 12947-1 DIN EN ISO 12947-2	Touren revs.	Fadenbruch yarn break 70000		A
Pillingprüfung pilling test	DIN EN ISO 12945-2 2000 Touren 2000 revs.	Note grade	5		A
Lichtechtheit fastness to light	EN ISO 105-B02 Verfahren 2 method 2	Note grade	4		A
Reibechtheit fastness to rubbing	EN ISO 105-X1	Note grade	trocken dry 5	nass wet 4 to 5	A / A
Zigarettestest ignition source smouldering cigarette	BS 5852 ohne Wässern no soaking		bestanden / passed ja / yes		
Fleckschutzausrüstung soil- release finish			on demand		



TECHNISCHES DATENBLATT

GEPRÜFT NACH DIN EN 14465:2006

**LION**
— EST. 1996 —

PRODUKTNAME

AQUA

PRODUKTKATEGORIE

FLACHGEWEBE

BASICS

ROLLEN LÄNGE	~ 50 m	ROLLEN BREITE	145 cm + - 2 cm
NUTZBREITE	145 cm + - 2 cm	GEWICHT M DIN EN 12127	493 g + - 5 %
MATERIALSTÄRKE		GEWICHT M² DIN EN 12127	340 g + - 5 %

ZUSAMMENSETZUNG **OBERFLÄCHE** | EU 1007/2011

100% Polyester

ZUSAMMENSETZUNG **GRUNDGEWEBE** | EU 1007/2011

100% Polyester

**SCHEUERBESTÄNDIGKEIT** | EN ISO 12947-1,2>30.000
(Martindale)

A

**PILLBILDUNG** | EN ISO 12945-2 (2.000 T)

4-5

A

**ZUGFESTIGKEIT** | EN ISO 13934-1KETTE:
SCHUSS:

1600 N

A

900 N

A

**WEITERREISSFESTIGKEIT** | EN ISO 13937-3KETTE:
SCHUSS:

92 N

A

92 N

A

**NAHTSCHIEBEWIDERSTAND** | EN ISO 13936-2KETTE:
SCHUSS:

1.8 mm

A

1.6 mm

A

**REIBECHTHEIT** | EN ISO 105-X12 TROCKENHELLE FARBEN:
DUNKLE FARBEN:

4-5

A

4-5

A

**REIBECHTHEIT** | EN ISO 105-X12 NASSHELLE FARBEN:
DUNKLE FARBEN:

4-5

A

4-5

A

**LICHTECHTHEIT** | EN ISO 105-B02-2:HELLE FARBEN:
DUNKLE FARBEN:

4

A

4

A

**ERLAUBTE FARBTOLERANZ** | DIN EN 20105-A02

min. Note 4

bestanden

ESPECIFICACIONES TÉCNICAS
TECHNICAL SPECIFICATIONS
SPÉCIFICATIONS TECHNIQUES

COLECCIÓN/ COLLECTION/ COLLECTION
ARUBA

COMPOSICIÓN : 60% ALGODÓN – 40% LINO

Composition : 60 % COT. – 40 % LI.

Composition : 60 % COT. – 40 % LI.

ANCHO/width/largeur : 140 cm/ 54 in

PESO/weight/poids : 429 gr/ m2 – 600 gr/ ml

DESGLIZAMIENTO DE LAS COSTURAS

Seam Slippage / Résistance des coutures

URDIMBRE/warp/chaîne : 3.7 mm

ISO 13936-2:2004

TRAMA/weft/trame : 3.2 mm

ISO 13936-2:2004

RESISTENCIA A LA ABRASIÓN

Abrasion resistance/ Résistance à l'abrasion

CICLOS/cycles/cycles : > 29.000

ISO 12947-2 2016

SOLIDEZ DE LOS COLORES A LA LUZ : 5

Colour fastness to light

Résistance à la lumière

ISO 105-B02 :2014

SOLIDEZ A LA LIMPIEZA EN SECO : 5

Rubbing solvents

Résistance au nettoyage à sec

ISO 105-D01 :2010

SOLIDEZ DE LOS COLORES AL LAVADO : 4/5

Rubbing fastness in humid state

Résistance au nettoyage

ISO 105-X12 :2016

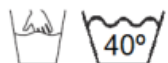
RESISTENCIA AL PILLING : 4

Pilling resistance

Résistance au pilling

ISO 12945-1 :2000

instrucciones de lavado / washing instructions / instructions de lavage



Lavado a mano. , máximo a 40° C con detergentes neutros.
 Hand wash, maximum 40° C with neutral detergents.
 Lavage à la main, un maximum de 40° C avec un détergent neutre.



No arrugar, retorcer ni centrifugar.
 Do not squeeze, wring or spin-dry.
 Ne pas presser ou essorer.



No usar lejía.
 Do not use bleach.
 Ne pas utiliser eau de javel.

PROCESO
SANFOR®
 ANTIENCOGIMIENTO ANTISHRINKAGE



Planchar por la cara posterior, máxima 110°.
 Iron only on the rear side, at a maximum of 110°.
 Repasser par la face de derrière, 110° au maximum.



Puede utilizarse el lavado en seco.
 Dry cleaning can also be used.
 Nettoyage à sec peut être utilisé.



Evitar secar al sol.
 Avoid drying in the sun.
 Éviter sécher au soleil.



No secar en secadora.
 Do not tumble dry.
 Ne pas sécher en machine.

Product characteristics

Productgroup	chenille flatweave
Applications	sofa's, beds, chairs with fitted and loose fitting upholstery
Composition faceside	100%PES
Composition backside	n/a
Coating	transparent
Statistic code	54075200
Dyeing method	piece dyed
Available colours	20
Packaging	bubble wrap

Durability specifications

Test	Unit	Testresult	
		Dry	Wet
Abrasion resistance - yarn breakage	cycles	>100.000	
Pilling	grade	4-5	
Colour fastness to light			
	grade	5	
	grade	5	
	grade	5	
Colour fastness to rubbing			
	grade	5	5
	grade	5	4-5
	grade	5	4-5
Ignitability (cigarette test)		passed	

ESPECIFICACIONES TÉCNICAS
TECHNICAL SPECIFICATIONS
SPÉCIFICATIONS TECHNIQUES

COLECCIÓN/ COLLECTION/ COLLECTION
BORNEO

Composición: 100 % ALGODÓN
 Composition: 100% COT.
 Composition: 100% COT.

ANCHO/width/larger : 140 cm +/- 2cm

PESO/weight/poids : 406 gr/ ml --- 290 gr/m2

DESLIZAMIENTO DE LAS COSTURAS Seam Slippage / Résistance des coutures	URDIMBRE/warp/chaîne: 3.0 mm	ISO 13936-2:2004
	TRAMA/weft/trame: 2.9 mm	ISO 13936-2:2004
RESISTENCIA DE LAS COSTURAS Seam strength / Résistance des coutures	URDIMBRE/warp/chaîne: 300 N	ISO 13935-2:2014
	TRAMA/weft/trame: 410 N	ISO 13935-2:2014
RESISTENCIA DE ROTURA AL RASGADO Tear strength / Résistance à la déchirure	URDIMBRE/warp/chaîne: 34 N	ISO 13937-3:2000
	TRAMA/weft/trame: 22 N	ISO 13937-3:2000
RESISTENCIA A LA ABRASIÓN Abrasion resistance/ Résistance à l'abrasion	CICLOS/cycles/cycles : > 23.500	ISO 12947-2 2016
SOLIDEZ DE LOS COLORES A LA LUZ : 4 Colour fastness to light Résistance à la lumière		ISO 105-B02 :2014
SOLIDEZ A LA LIMPIEZA EN SECO : 4-5 Rubbing solvents Résistance au nettoyage à sec		ISO 105-D01 :2010
SOLIDEZ DE LOS COLORES AL LAVADO : 4-5 Rubbing fastness in humid state Résistance au nettoyage		ISO 105-X12 :2016
RESISTENCIA AL PILLING : 4 Pilling resistance Résistance au pilling		ISO 12945-1 :2000

instrucciones de lavado / washing instructions / instructions de lavage



Lavado a mano. , máximo a 30° C con detergentes neutros.
 Hand wash, maximum 30° C with neutral detergents.
 Lavage à la main, un maximum de 30 ° C avec un détergent neutre.



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 Ne pas presser ou essorer.



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 Dry cleaning can also be used.
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 Do not tumble dry.
 Ne pas sécher en machine.

Product characteristics

Productgroup	microsuede knitted
Applications	sofa's, beds, chairs with fitted and loose fitting upholstery
Composition faceside	96%PES 4%PU
Composition backside	100%LEATHER FIBRES
Bonding	flocked leather fibres
Statistic code	5907000090
Dyeing method	piece dyed
Available colours	30
Packaging	boxes

Durability specifications

Test	Unit	Testresult	
		Dry	Wet
Abrasion resistance - yarn breakage	cycles	32.000	
Pilling	grade	3-4	
Colour fastness to light			
	grade	3-4	
	grade	3-4	
	grade	3-4	
Colour fastness to rubbing			
	grade	4-5	3-4
	grade	4-5	3-4
	grade	4-5	3-4
Ignitability (cigarette test)		passed	



CAESAR

Zusammensetzung <i>composition</i>	100% Polyester	
Breite <i>width</i>	ca. 140 cm	
Gewicht <i>weight</i>	ca. 574 g/lfm	
Scheuertouren <i>martindale rubs</i>	ca. 100.000 Touren	
Kettrapport <i>warp repeat</i>		
Schussrapport <i>weft repeat</i>		
Lichtechtheit <i>colour fastness</i>	5	
Reibechtheit <i>abrasion resistance</i>	trocken dry: 4 - 5 nass wet: 4 - 5	
Pilling <i>pilling</i>	4 - 5	
Zugfestigkeit <i>tensile strength</i>	Kette: 2019 N	Schuss: 972 N
Weiterreißfestigkeit <i>tear resistance</i>	Kette: 85,9 N	Schuss: 167,9 N
Nahtschiebewiderstand <i>seam slippage</i>	Kette: 1,5 mm	Schuss: 1,2 mm
Zolltarifnummer <i>customs tariff number</i>	58 01 36 00	
Ursprungsland <i>country of origin</i>	Türkei	
Besonderheiten <i>specials</i>		

Product characteristics

Productgroup	flatweave
Applications	sofa's, beds, chairs with fitted and loose fitting upholstery
Composition faceside	100%PES
Composition backside	100%PES
Bonding	non-woven
Statistic code	54075200
Dyeing method	piece dyed
Available colours	26
Packaging	transparent plastic

Durability specifications

Test	Unit	Testresult	
		Dry	Wet
Abrasion resistance - yarn breakage	cycles	>100.000	
Pilling	grade	4	
Colour fastness to light			
	grade	4-5	
	grade	4	
	grade	4	
Colour fastness to rubbing			
	grade	4-5	4
	grade	4-5	4-5
	grade	4-5	3
Ignitability (cigarette test)		passed	



TECHNISCHES DATENBLATT

GEPRÜFT NACH DIN EN 14465:2006

**LION**

— EST. 1996 —

PRODUKTNAME

COSMIC NEW

PRODUKTKATEGORIE

MIKROFASER GEWEBT

BASICS

ROLLEN LÄNGE

~ 50 m

ROLLEN BREITE

145 cm + | - 2 cm

NUTZBREITE

145 cm + | - 2 cm

GEWICHT M DIN EN 12127

507 g + | - 5 %

MATERIALSTÄRKE

GEWICHT M² DIN EN 12127

350 g + | - 5 %

ZUSAMMENSETZUNG **OBERFLÄCHE** | EU 1007/2011

88% Polyester, 12% Nylon

ZUSAMMENSETZUNG **GRUNDGEWEBE** | EU 1007/2011

100% Polyester

**SCHEUERBESTÄNDIGKEIT** | EN ISO 12947-1,2>30.000
(Martindale)

A

**PILLBILDUNG** | EN ISO 12945-2 (2.000 T)

4

A

**ZUGFESTIGKEIT** | EN ISO 13934-1

KETTE:

760 N

A

SCHUSS:

580 N

A

**WEITERREISSFESTIGKEIT** | EN ISO 13937-3

KETTE:

71 N

A

SCHUSS:

44 N

A

**NAHTSCHIEBEWIDERSTAND** | EN ISO 13936-2

KETTE:

2.2 mm

A

SCHUSS:

2.1 mm

A

**REIBECHTHEIT** | EN ISO 105-X12 TROCKEN

HELLE FARBEN:

4-5

A

DUNKLE FARBEN:

4-5

A

**REIBECHTHEIT** | EN ISO 105-X12 NASS

HELLE FARBEN:

4

A-B

DUNKLE FARBEN:

4

A-B

**LICHTECHTHEIT** | EN ISO 105-B02-2:

HELLE FARBEN:

5

A

DUNKLE FARBEN:

5

A

**ERLAUBTE FARBTOLERANZ** | DIN EN 20105-A02

min. Note 4

bestanden

Product characteristics

Productgroup	artificial leather polyurethane (pu)
Applications	sofa's, beds, chairs with fitted and loose fitting upholstery
Composition faceside	100%PU
Composition backside	80%PES 20%CO
Bonding	woven
Statistic code	59032090
Dyeing method	piece dyed
Available colours	31
Packaging	transparent plastic

Durability specifications

Test	Unit	Testresult	
		Dry	Wet
Abrasion resistance - yarn breakage	cycles	>100.000	
Pilling	grade	n/a	
Colour fastness to light			
	grade	5	
	grade	5	
	grade	4	
Colour fastness to rubbing			
	grade	5	5
	grade	5	5
	grade	5	5
Ignitability (cigarette test)		passed	



Zusammensetzung | *composition*

100% Polyester

Breite | *width*

140 cm

Gewicht | *weight*

539 g/lfm

Scheuertouren | *martindale rubs*

100.000

Kettrapport | *warp repeat*

--

Schussrapport | *weft repeat*

--

Lichtechtheit | *colour fastness*

4

Reibechtheit | *abrasion resistance*

trocken | dry: 4
nass | wet: 5

Pilling | *pilling*

5

Pflegeanleitung | *care instructions*



Prüfung
investigation

Prüfvorschrift
test method

Einheit
unit

Ergebnisse
result

Kategorie
category

Produktstärke
thickness

+ | - 2 %

1 mm

Breite
width

+ | - 2 %

140 cm

Gewicht (m)
weight (m)

+ | - 5 %

642 g/m²

Grundgewebe
composition base fabric

100% PES

Zugfestigkeit
tensile strength

EN | ISO 13934-1

N

Kette | warp
2527

Schuß | weft
1069

A / A

Weiterreißfestigkeit
tear growth resistance

EN | ISO 13937-1

N

Kette | warp
373,8

Schuß | weft
242,1

A / A

Nahtschiebewiderstand
resistance to seam slippage

EN | ISO 13936-2

mm

Kette | warp
4,5

Schuß | weft
5,5

A / B

Scheuerbeständigkeit
abrasion test

DIN EN | ISO 12947-1
DIN EN | ISO 12947-2

Touren
revs.

Fadenbruch | yarn break
60000

A

Pillingprüfung
pilling test

DIN EN | ISO 12945-2
2000 Touren | 2000 revs.

Note
grade

3

A

Lichtechtheit
fastness to light

EN | ISO 105-B02
Verfahren 2 | method 2

Note
grade

4

A

Reibechtheit
fastness to rubbing

EN | ISO 105-X1

Note
grade

trocken | dry
4

nass | wet
4

A / A

Zigarettestest
ignition source smouldering
cigarette

BS 5852
ohne Wassern | no soaking

bestanden / passed
ja / yes

Fleckschutzausrüstung soil-
release finish

on demand

MARANTA

Zusammensetzung <i>composition</i>	100% Polyester	
Breite <i>width</i>	ca. 140 cm	
Gewicht <i>weight</i>	ca. 596 g/lfm	
Scheuertouren <i>martindale rubs</i>	>80.000 Touren	
Kettrapport <i>warp repeat</i>		
Schussrapport <i>weft repeat</i>		
Lichtechtheit <i>colour fastness</i>	5	
Reibechtheit <i>abrasion resistance</i>	trocken dry: 4 - 5 nass wet: 4 - 5	
Pilling <i>pilling</i>	5	
Zugfestigkeit <i>tensile strength</i>	Kette: 2052 N	Schuss: 956 N
Weiterreißfestigkeit <i>tear resistance</i>	Kette: 80,0 N	Schuss: 57,2 N
Nahtschiebewiderstand <i>seam slippage</i>	Kette: 1,5 mm	Schuss: 1,5 mm
Zolltarifnummer <i>customs tariff number</i>	58 01 33 00	
Ursprungsland <i>country of origin</i>	China	
Besonderheiten <i>specials</i>		

Prüfung
 investigation

 Prüfvorschrift
 test method

 Einheit
 unit

 Ergebnisse
 result

 Kategorie
 category

 Produktstärke
 thickness

+ | - 2 %

1,35 mm

 Breite
 width

+ | - 2 %

140 cm

 Gewicht (m)
 weight (m)

+ | - 5 %

351 g/m²

 Grundgewebe
 composition base fabric

100% PES

 Zugfestigkeit
 tensile strength

EN | ISO 13934-1

N

 Kette | warp
 1192

 Schuß | weft
 1094

A / A

 Weiterreißfestigkeit
 tear growth resistance

EN | ISO 13937-1

N

 Kette | warp
 147,5

 Schuß | weft
 219,4

A / A

 Nahtschiebewiderstand
 resistance to seam slippage

EN | ISO 13936-2

mm

 Kette | warp
 3,5

 Schuß | weft
 5,0

A / B

 Scheuerbeständigkeit
 abrasion test

 DIN EN | ISO 12947-1
 DIN EN | ISO 12947-2

 Touren
 revs.

 Fadenbruch | yarn break
 >18000

A

 Pillingprüfung
 pilling test

 DIN EN | ISO 12945-2
 2000 Touren | 2000 revs.

 Note
 grade

4-5

A

 Lichtechtheit
 fastness to light

 EN | ISO 105-B02
 Verfahren 2 | method 2

 Note
 grade

5

A

 Reibechtheit
 fastness to rubbing

EN | ISO 105-X1

 Note
 grade

 trocken | dry
 4-5

 nass | wet
 5

A / A

 Zigarettentest
 ignition source smouldering
 cigarette

 BS 5852
 ohne Wässern | no soaking

 bestanden / passed
 ja / yes

 Fleckschutzausrüstung soil-
 release finish

on demand

RELAX

General Product Specification

Product group	Microsuede woven
Composition faceside	100%PES
Composition backing	92%PES 8%CO
Bonding	Woven Jacquard
Material Weight	546 g/lm
Tariff No.	54075300
Minimum usable width	138 cm
Roll length	40 mtr
Number of colors	25

Picture



RELAX

Product Specific Properties:

- leather aspect
- soft and full grip
- suitable for both fitted and loose fitting upholstery

Information about the Productgroup:

This microfiber is woven from microscopic fibres (very small), it is 100% synthetic. A great degree of sturdiness is achieved with this production technique and the fabric acquires a pleasant and soft feel. This is manufactured with a backing in order to provide an additional voluminous quality.

Test specifications:

Abrasion resistance <i>EN ISO 12947 1 & 2</i>	32000 cycles till yarnbreakage Martindale
Pilling resistance <i>EN ISO 12945-2</i>	class 4 2000 Rubs
Lightfastness <i>EN ISO 105 B02</i>	Light colors 3-4 Middle colors 3-4 Dark colors 3-4
Tensile (breaking str.) <i>EN ISO 13934-1</i>	Warp 2706 Newton Weft 503 Newton
Tear strength <i>EN ISO 13937-3</i>	Warp 100,3 Newton Weft 37,9 Newton
Seam slippage <i>EN ISO 13936 2</i>	Warp 1,5 mm Weft 1,8 mm
Fastness to rubbing <i>EN ISO 105 X12</i>	class 4-5 Wet class 5 Dry

Test specifications:

Yarn dyed	
Piece dyed	✓
Damp- prevented	
Dirt-prevented	
Flame resistance	
Cigarette test:	BS 5852 (1979)
Match test:	✓

Washing Instructions



Item:

S E A S O N

product profile for upholstery fabrics in living areas
according to DIN EN 14465:2006

roll length:	— 40 m	width:	147 cm + - 2 cm
useable width:	145 cm + - 2 cm	weight m DIN EN 12127:	420 g + - 5 %
thickness:	0.8 mm + - 2 %	weight m² DIN EN 12127:	285 g + - 5 %



composition surface:

100 % polyester



composition base fabric:

100 % polyester



abrasion test | EN ISO 12947-1,2:

10.000 cycles
(loss of pile)30.000 cycles
(Martindale)

pilling test | EN ISO 12945-2 (2.000 T):

4-5

category A



tensile strength | EN ISO 13934-1:

warp:
weft:692.0 N | 34.5 %
524.0 N | 15.9 %category A
category A-B

tear growth resistance | EN ISO 13937-3:

warp:
weft:37.8 N
30.3 Ncategory A
category A-B

resistance to seam slippage | EN ISO 13936-2:

warp:
weft:1.0 mm
1.5 mmcategory A
category A

fastness to rubbing | EN ISO 105-X12 dry:

bright colours:
dark colours:4-5
4-5category A
category A

fastness to rubbing | EN ISO 105-X12 wet:

bright colours:
dark colours:4-5
4-5category A
category A

fastness to light | EN ISO 105-B02:

bright colours:
fastness to light | EN ISO 105-B02:
dark colours:4
4
4category B
category B
category B

SKIN

General Product Specification

Product group	Artificial leather polyurethane (PU)
Composition faceside	100%PU
Composition backing	87%PES 13%CO
Bonding	Woven
Material Weight	750 g/lm
Tariff No.	59032090
Minimum usable width	138 cm
Roll length	30 mtr
Number of colors	13

Picture



SKIN

Product Specific Properties:

- soft grip
- vintage and natural aspect
- stain friendly, cleanable with a damp cloth (cotton)
- moisture-repellent
- please do not use cleaning products

Information about the Productgroup:

This is produced by means of a liquid substance, in this case polyurethane, which is applied to a backing. A leather-like texture can be created by printing / stamping on the fabric. This article is strong and has a natural feel and aspect to it. The material is less detrimental to the environment and not harmful to health, since this product contains no harmful plasticizers (REACH).

Test specifications:

Abrasion resistance EN ISO 12947 1 & 2	> 100000 cycles till yarnbreakage Martindale
Pilling resistance EN ISO 12945-2	class n/a 2000 Rubs
Lightfastness EN ISO 105 B02	Light colors 5 Middle colors 5 Dark colors 5
Tensile (breaking str.) EN ISO 13934-1	Warp 906 Newton Weft 457 Newton
Tear strength EN ISO 13937-3	Warp 75,9 Newton Weft 41 Newton
Seam slippage EN ISO 13936 2	Warp 2 mm Weft 2 mm
Fastness to rubbing EN ISO 105 X12	class 4 Wet class 4 Dry

Test specifications:

Yarn dyed	
Piece dyed	✓
Damp- prevented	✓
Dirt-prevented	✓
Flame resistance	
Cigarette test:	BS 5852 (1979)
Match test:	✓

Washing Instructions



STONE



Zusammensetzung <i>composition</i>	100% Polyester	
Breite <i>width</i>	ca. 140 cm	
Gewicht <i>weight</i>	ca. 426 g/lfm	
Scheuertouren <i>martindale rubs</i>	ca. 40.000 Touren	
Kettrapport <i>warp repeat</i>	-	
Schussrapport <i>weft repeat</i>	-	
Lichtechtheit <i>colour fastness</i>	5	
Reibechtheit <i>abrasion resistance</i>	trocken dry: 5 nass wet: 5	
Pilling <i>pilling</i>	4	
Zugfestigkeit <i>tensile strength</i>	Kette: 1476 N	Schuss: 810 N
Weiterreißfestigkeit <i>tear resistance</i>	Kette: 84,8 N	Schuss: 58,5 N
Nahtschiebewiderstand <i>seam slippage</i>	Kette: 3,00 mm	Schuss: 3,00 mm
Zolltarifnummer <i>customs tariff number</i>	54 07 69 90	
Ursprungsland <i>country of origin</i>	China	

Product characteristics

Productgroup	flatweave
Applications	sofa's, beds, chairs with fitted and loose fitting upholstery
Composition faceside	70%RWO 25%PA 5%ROF
Composition backside	n/a
Bonding / Coating	n/a
Statistic code	51113080
Dyeing method	yarn dyed
Available colours	41
Packaging	transparent plastic

Durability specifications

Test	Unit	Testresult	
		Dry	Wet
Abrasion resistance - yarn breakage	cycles	>100.000	
Pilling	grade	3-4	
Colour fastness to light			
	grade	5	
	grade	5	
	grade	5	
Colour fastness to rubbing			
	grade	5	5
	grade	5	4-5
	grade	3-4	4
Ignitability (cigarette test)		passed	
		passed	