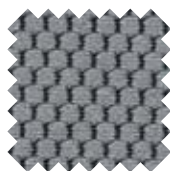


Category	Description	Colour	Code
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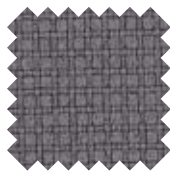
CATEGORY B

**ATLANTIC****Composition:** 100% polyester**Width:** 150 cm**Weight:** 530 gr/lm**Fire reaction test:** UNI 9175 class 1, Calif. Bull. 117 sec. E class 1, CA BT 117-2013, BS EN 1021 1&2, NF P 92-503 M3, AM 18 - NF D 60-013, Önorm B 3825-B1-3800-Q1 UK**Abrasion test:** Martindale 110.000 turns EN ISO 12947-2

Black	433
Dark grey	434
Grey	435
Petroleum blue	436
Green	437
Orange	438
Red	439
Dark green	441

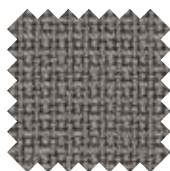
**DRAGON****Composition:** 100% polyester**Width:** 140 cm**Weight:** 380 gr/lm**Fire reaction test:** BS EN 1021 1&2, BS 5852 Part. 1 0-5 Cigarette & match, Calif. Bull. 117 sec. E class 1, CA TB 117-2013, BS 5852 Crib 5, Önorm B 3825-B1-3800-Q1 UK, DIN 4102 B1**Abrasion test:** Martindale 100.000 turns EN ISO 12947-2

Blue grey	375
Black	377
Greige	378
Medium grey	386
Graphite	387
Green	389
Red	390

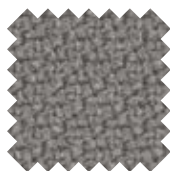
**RELAX FLEX****Composition:** 100% polyester - Trevira CS**Width:** 140 cm**Weight:** 450 gr/lm - 320 gr/m²**Fire reaction test:** UNI 9174 - UNI 8456 class 1, NF P 92501-7 M1, DIN 4102 B1, EN 1021 1&2, BS 5852 part 2 Crib 5, IMO A 652 (16), NF D 60013 AM 18, BS 7176 Medium Hazard, CA BT 117-2013**Abrasion test:** Martindale 100.000 turns ± 10% EN ISO 12947-2

Green grey	224
Turtle-dove	225
Dark brown	226
Azure	230
Blue	231
Black	233
Grey	234
Red	258
Orange	289
Green	290

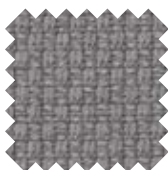
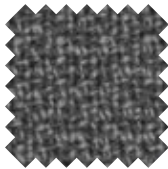
CATEGORY C

**FAME****Composition:** 95% wool / 5% polyamide**Width:** 140 cm**Weight:** 630 gr/lm**Fire reaction test:** UNI 9175 class 1, BS EN 1021 1&2, BS 5852 Crib 5, Calif. Bull. 117 sec. E class 1, CA TB 117-2013, NF D 60-013 AM 18, BS 5852 Part 1 0-1 Cigarette & match, BS EN 1021 1&2, Önorm B 3825-B1-3800-Q1 UK, IMO MSC 307 (88) Annex 1 part. 8, MED Certificate IMO**Abrasion test:** Martindale 200.000 turns EN ISO 12947-2

Dark red	F26
Light grey	F28
Petroleum blue	F29
Grey	F44
Dark orange	F54
Graphite	F55
Black	F99

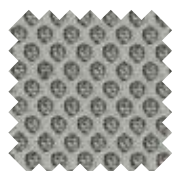
**STEP****Composition:** 100% Trevira CS**Width:** 140 cm**Weight:** 470 gr/lm**Fire reaction test:** UNI 9175 class 1, Calif. Bull. 117 sec. E class 1, CA TB 117-2013, IMO MSC 307 (88) Annex 1 part. 8, MED Certificate IMO, DIN 4102 B1, NFP 92-503/504/505 M1, BS EN 1021 1&2, BS 5852 Part 1 0-1 Cigarette & match, BS 5852-Crib 5, Önorm B 3825-B1-3800-Q1 UK, FAR/JAR 25.853 (a) (i) (ii), BS 7176 Medium Hazard, NF D 60-013 AM 18**Abrasion test:** Martindale 100.000 turns EN ISO 12947-2

Black	346
Graphite	348
Brick	349
Red	356
Green	357
Orange	358
Avio	362
Grey	366

Category	Description	Colour	Code
	STEP MELANGE		
	Composition: 100% Trevira CS	Green	30A
	Width: 140 cm	Azure	30B
	Weight: 470 gr/lm	Light grey	30C
	Fire reaction test: UNI 9175 class 1, Calif. Bull. 117 sec. E class 1, CA TB 117-2013, IMO MSC 307 (88) Annex 1 part. 8, MED Certificate IMO, DIN 4102 B1, NFP 92-503/504/505 M1, BS EN 1021 1&2, BS 5852 Part 1 0-1 Cigarette & match, BS 5852-Crib 5, Önorm B 3825-B1-3800-Q1 UK, FAR/JAR 25.853 (a) (i) (ii), BS 7176 Medium Hazard, NF D 60-013 AM 18	Blue grey	30D
	Abrasion test: Martindale 100.000 turns EN ISO 12947-2	Beige	30E
		Clay	30F
		Dark grey	30G
		Brick	30L
	SOTEGA		
	Composition: 2% polyurethane, 73% PVC, 25% cotton	Black	501
	Width: 150 cm	Anthacite	502
	Weight: 780 gr/m ²	Medium grey	503
	Thickness: 1,7 mm ± 0,2	Light grey	505
	Abrasion test: Martindale 50.000 turns DIN EN ISO 5470-2	Cherry	506
		Dark brown	507
		White	509
		Beige	510
		Cappuccino	511
		Clay	512
CATEGORY F			
	BREEZE		
	Composition: 92% wool / 8% polyamide	Black	702
	Width: 140 cm	Graphite	703
	Weight: 640 gr/lm	Warm grey	704
	Fire reaction test: BS 5852 Part 1 0-1 Cigarette & match, BS EN 1021 1&2, Calif. Bull. 117 sec. E class 1, CA TB 117-2013	Blue grey	705
	Abrasion test: Martindale 200.000 turns EN ISO 12947-2	Red	708
		Light grey	711
		Azure grey	723
		Dark grey	727
		Lime	728
	BREEZE FUSION		
	Composition: 88% wool / 12% polyamide	Beige grey	742
	Width: 140 cm	Grey brown	743
	Weight: 590 gr/lm	Grey graphite	744
	Fire reaction test: BS 5852 Part 1 0-1 Cigarette & match, BS EN 1021 1&2, Calif. Bull. 117 sec. E class 1, CA TB 117-2013	Graphite black	745
	Abrasion test: Martindale 100.000 turns EN ISO 12947-2	Grey azure	746
		Grey orange	747
		Grey green	748
		Red burgundy	749
	FAME HYBRID		
	Composition: 95% wool / 5% polyamide	Grey	766
	Width: 140 cm	Green lime	767
	Weight: 630 gr/lm	Graphite black	768
	Fire reaction test: BS EN 1021 1&2, BS 5852 Part 1 0-1 Cigarette & match, CA TB 117-2013	Orange brick	769
	Abrasion test: Martindale 150.000 turns EN ISO 12947-2		

Category	Description	Colour	Code
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CATEGORY B



RUNNER

Composition: 100% polyester**Width:** 160 cm**Weight:** 510 gr/ml**Fire reaction test:** UNI 9175 class 1, BS EN 1021 1&2 Cigarette & match, Calif. Bull. 117 sec. E class 1, CA TB 117-2013**Abrasion test:** Martindale 70.000 turns EN ISO 12947-2

Black	824
Dark grey	831
Light grey	840
Green	843
Silver grey	845

CATEGORY C

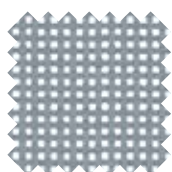


OMEGA

Composition: 100% polyester**Width:** 160 cm**Weight:** 500 gr/m²**Fire reaction test:** BS EN 1021 1&2 Cigarette, BS 5852 P1 0-1 Cigarette & match, Calif. Bull. 117 sec. E class 1, CA TB 117-2013**Abrasion test:** Martindale 100.000 turns EN ISO 12947-2

Black	446
Dark grey	447
Light grey	448
White - black	449
Petroleum blue	450

CATEGORY N



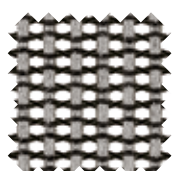
MESH

Composition: 100% polyester**Width:** 160 cm**Weight:** 510 gr/lm**Abrasion test:** Martindale 70.000 turns EN ISO 12947-2

Silver*	01N
White	02N
Black	03N
Graphite	04N
Grey	06N
Beige	07N

*Fire reaction test: DIN 4102-1 B2, NFP 92-503

CATEGORY X



ELASTIC MESH

Composition: 70% polyester elastomer, 30% polyester yarns**Width:** 150 cm**Abrasion test:** 50.000 Wyzenbeek Cotton Duck turns

Black	01
Blue	11
Graphite	20
Light grey	21
White - black	24
Greige	50
Turtle-dove	55

CATEGORY X



WEB MESH

Composition: 76% post consumer recycled polyester, 24% polyester**Width:** 140 cm**Abrasion test:** Martindale 100.000

Black	061
White	062
Graphite	063
Grey	064
Light grey	065

Category	Description	Colour	Code
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CATEGORY E**LEATHER****Composition:** Full grain bovine leather**Thickness:** 1,2-1,4 mm

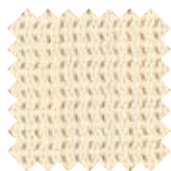
Black	901
Brick	906
Cream	910
Havana brown	913
White icr	915
Plum	917
Natural	918
Brown	919
Amaranth	921
Ash	972
Red	981
Tobacco	984
Apple green	98A
Cappuccino	98C
Ice grey	98D
Sand	98F
Moka	98G
Graphite	98H

CATEGORY H**PREMIUM LEATHER****Composition:** Full grain bovine leather**Thickness:** 1,2-1,3 mm

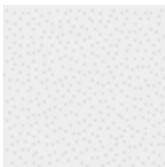
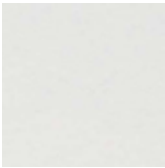
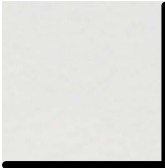
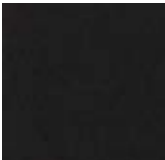
Black	01H
Deep blue	02H
White	03H
Light brown	04H
Blue grey	05H
Green grey	06H
Sand	07H
Brick	08H
Red	09H
Ice blue	10H
Dark brown	11H
Turtle-dove	12H

CATEGORY S**SADDLE LEATHER****Composition:** Full grain bovine leather**Thickness:** 2,7-3 mm**Tannage:** 100% vegetable

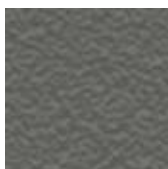
Black	S01
White	S02
Dark brown	S03
Bulgarian red	S05

COTTON**COTTON****Composition:** 100% cotton**Width:** 50 mm

Black	37
Natural	51

Category	Description	Colour	Code
TOPS			
	GLASS		
	Clear acid-etched underpainted	White	100
	VENEER	TOP	
		Oak	005
		American black walnut	043
		LEG	
		Natural oak	085
	MELAMINE	White	100
	HPL - BLACK CORE	White	100
	HPL - FULL CORE	White	100
	FENIX	Black	115
		Light grey	121
		Dark grey	122
		Warm grey	123

Category	Description	Colour	Code
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SURFACES**COLOURED SURFACES**

Black	115
White	100
Grey	095

METAL

Black	115
White	100
Polished	47
Chromed	55
Grey	095
Anthracite	18