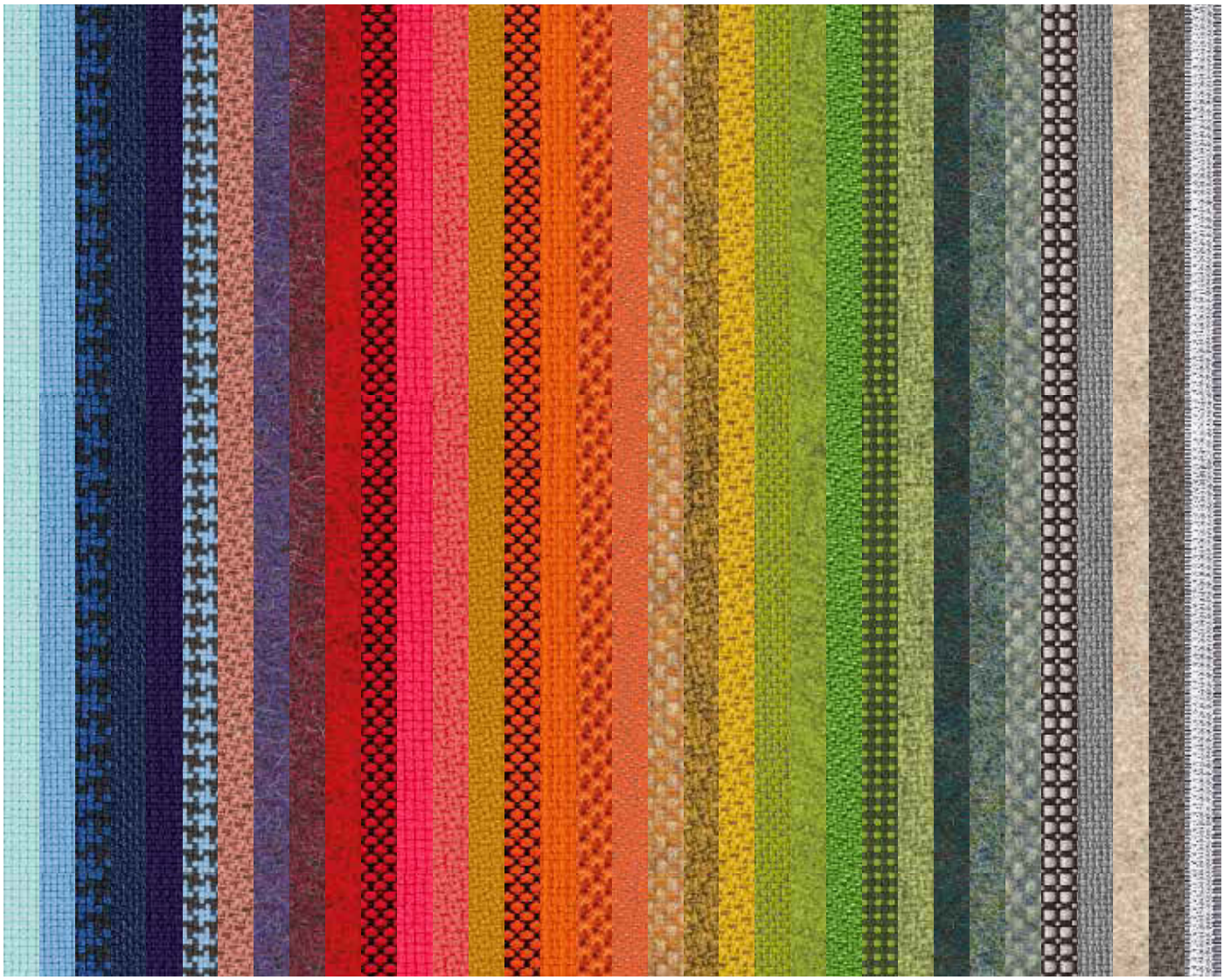
www.chairgo.de // Chairgo®

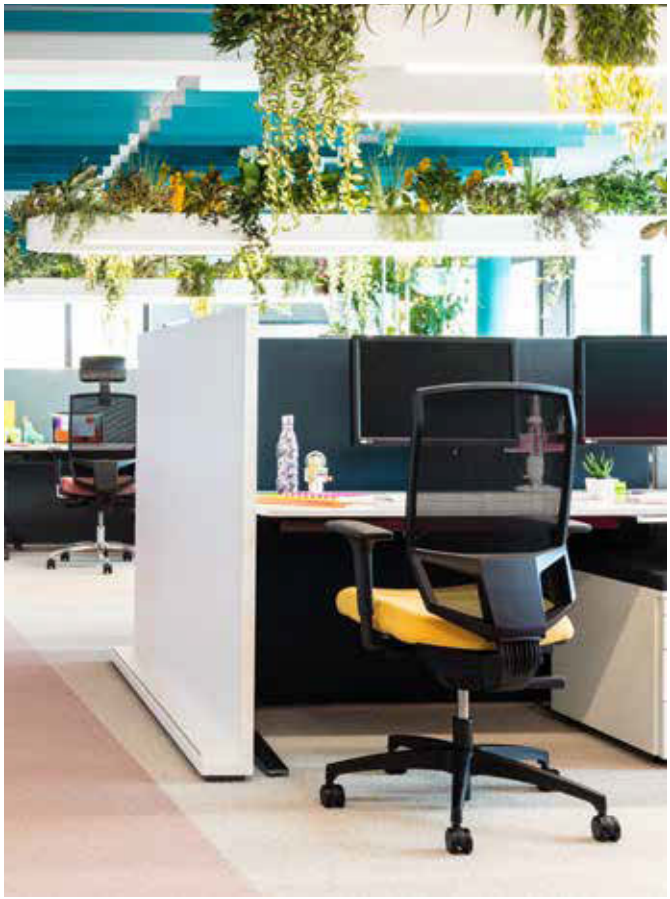
Colours 2021/22



www.dauphin.de

DAUPHIN

Richtig eingesetzte Farben und Farbakzente motivieren, steigern die positive Energie am Arbeitsplatz und sorgen für ein angenehmes Ambiente. Auf den folgenden Seiten finden Sie hochwertige Materialien und ein vielseitiges Farbprogramm, mit denen sich Ihre Einrichtungsideen einfach realisieren lassen. Wählen Sie aus einem breiten Spektrum an Textilien, Ledern, Farben und Oberflächen und unterstreichen Sie so Ihre individuelle Gestaltung und den Spirit Ihres Unternehmens. Lassen Sie sich inspirieren!



Properly applied colors and color accents motivate, increase the positive energy at the workplace and ensure a pleasant ambience. On the following pages, you will find high-quality materials and a variety of colours which make it easy to create exactly the look you want. Choose from a wide range of textiles, leathers, colours and surfaces – and underline the individual corporate design and spirit of your company.
Be inspired!

Avalon : **C**

Zusammensetzung:	100% Reine Schurwolle
Gewicht:	ca. 580 g/m
Breite:	150 cm
Lichtechtheit:	Note 6 (DIN EN ISO 105-B02)
Scheuerfestigkeit:	35.000 Touren (Martindale; DIN EN ISO 12947)
Brandverhalten:	DIN EN 1021: Teil 1/2

Composition:	100% Pure New Wool
Weight:	approx. 580 g/m
Width:	150 cm
Light fastness:	value 6 (DIN EN ISO 105-BO2)
Abrasion resistance:	35,000 rubs (Martindale; DIN EN ISO 12947)
Flammability:	DIN EN 1021: Part 1/2

166.040
Chillirot
Chilli red

166.121
Stahlblau
Steel blue

166.025
Wasserblau
Lagoon blue

166.019
Indigoblau
Indigo blue

166.010
Grün
Organic green

166.030
Grau
Metal grey

166.036
Anthrazitgrau
Asphalt grey

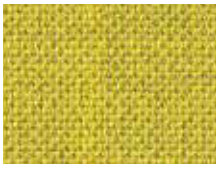
166.053
Sand
Sand

166.110
Dunkelgrün
Dark green

Front : **C**

Zusammensetzung:	85% Wolle, 8% Polyamid, 4% Lycra, 3% Polyester
Gewicht:	ca. 420 g/m
Breite:	140 cm
Lichtechtheit:	Note 5–7 (DIN EN ISO 105-B02)
Reibechtheit:	nass: 3–4 / trocken: 4–5 (DIN EN ISO 105-X12)
Scheuerfestigkeit:	70.000 Touren (Martindale; DIN EN ISO 12947)
Brandverhalten:	DIN EN 1021: Teil 1/2

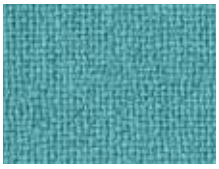
Composition:	85% Wool, 8% Polyamide, 4% Lycra, 3% Polyester
Weight:	approx. 420 g/m
Width:	140 cm
Light fastness:	value 5–7 (DIN EN ISO 105-BO2)
Fastness to rubbing:	wet: 3–4 / dry: 4–5 (DIN EN ISO 105-X12)
Abrasion resistance:	70,000 rubs (Martindale; DIN EN ISO 12947)
Flammability:	DIN EN 1021: Part 1/2



118.002
Limonengelb
Lime yellow

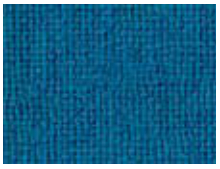
118.044
Orange
Orange

118.041
Feuerrot
Züco red



118.023
Türkis
Caribbean blue

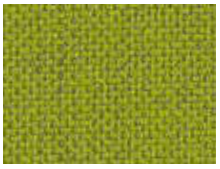
118.021
Azurblau
Azure blue



118.014
Petrolgrün
Jade green

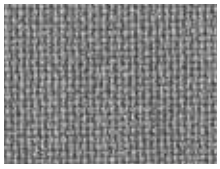
118.019
Indigoblau
Indigo blue

118.022
Dunkelblau
Deep blue



118.011
Hellgrün
Vivid green

118.010
Grün
Organic green



118.031
Platingrau
Platin

118.033
Schwarz
Midnight black

Fenice : C

Zusammensetzung:	75% Wolle, 25% Polyamid
Gewicht:	ca. 500 g/m
Breite:	150 cm
Lichtechtheit:	Note 5–7 (UNI EN ISO 105-B02)
Scheuerfestigkeit:	100.000 Touren (Martindale; UNI EN ISO 12947:2000)
Brandverhalten:	Italia - CLASSE 1 IM EN 1021: Teil 1/2 US CA TB 117-2013 BS 5852, Crib 5
Composition:	75% Wool, 25% Polyamide
Weight:	approx. 500 g/m
Width:	150 cm
Light fastness:	value 5–7 (UNI EN ISO 105-B02)
Abrasion resistance:	100,000 rubs (Martindale; UNI EN ISO 12947:2000)
Flammability:	Italia - CLASSE 1 IM EN 1021: Part 1/2 US CA TB 117-2013 BS 5852, Crib 5

163.003
Honiggelb
Honey yellow

163.004
Currygelb
Curry yellow

163.044
Orange
Orange

163.048
Shirazrot
Shiraz red

163.024
Lila
Lila

163.025
Wasserblau
Lagoon blue

163.121
Stahlblau
Steel blue

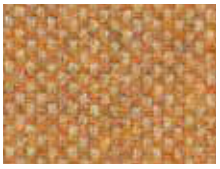
163.016
Wassergrün
Ice green

163.011
Hellgrün
Vivid green

163.036
Anthrazitgrau
Asphalt grey

Fenice Stuoia : C

Zusammensetzung:	75% Wolle, 25% Polyamid
Gewicht:	ca. 500 g/m
Breite:	150 cm
Lichtechtheit:	Note 5–7 (UNI EN ISO 105-B02)
Scheuerfestigkeit:	100.000 Touren (Martindale; UNI EN ISO 12947:2000)
Brandverhalten:	Italia - CLASSE 1 IM EN 1021: Teil 1/2 US CA TB 117-2013 BS 5852, Crib 5
Composition:	75% Wool, 25% Polyamide
Weight:	approx. 500 g/m
Width:	150 cm
Light fastness:	value 5–7 (UNI EN ISO 105-B02)
Abrasion resistance:	100,000 rubs (Martindale; UNI EN ISO 12947:2000)
Flammability:	Italia - CLASSE 1 IM EN 1021: Part 1/2 US CA TB 117-2013 BS 5852, Crib 5

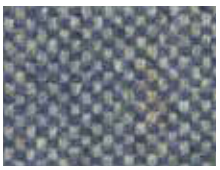


164.044
Orange
Orange

164.048
Shirazrot
Shiraz red

164.024
Lila
Lila

164.025
Wasserblau
Lagoon blue



164.121
Stahlblau
Steel blue

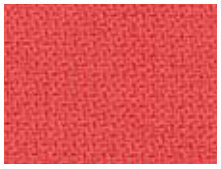
164.011
Hellgrün
Vivid green

Step : **B**

Zusammensetzung:	100% Trevira CS® (Polyester)
Gewicht:	ca. 470 g/m
Breite:	140 cm
Lichtechtheit:	Note 5–7 (DIN EN ISO 105-B02)
Pilling:	Note 4–5 (DIN EN ISO 12945/2)
Reibechtheit:	nass: 4–5 / trocken: 4–5 (DIN EN ISO 105-X12)
Scheuerfestigkeit:	100.000 Touren (Martindale; DIN EN ISO 12947-2)
Brandverhalten:	IMO MSC 307(88) Annex 1 part 8, MED Certificate IMO, DIN 4102 B1, NF-P 92-503/504/505 class M1, BS EN 1021: Teil 1/2, BS EN 1021-1, BS 5852 Part 1 0,1, BS 5852 Crib 5, ÖNORM B 3825-B1-3800-Q1 UK, BS 7176 Medium hazard, AM 18 - NF D 60-013, US CA TB 117-2013, Class Uno UNI 9175 Class 1 I EMME, DIN EN 13501-1 B-s1,d0

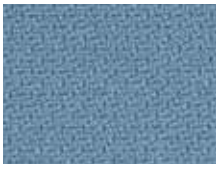
Composition:	100% Trevira CS® (polyester)
Weight:	approx. 470 g/m
Width:	140 cm
Light fastness:	value 5–7 (DIN EN ISO 105-BO2)
Pilling:	value 4–5 (DIN EN ISO 12945/2)
Fastness to rubbing:	wet: 4–5 / dry: 4–5 (DIN EN ISO 105-X12)
Abrasion resistance:	100,000 rubs (Martindale; DIN EN ISO 12947-2)
Flammability:	IMO MSC 307(88) Annex 1 part 8, MED Certificate IMO, DIN 4102 B1, NF-P 92-503/504/505 class M1, BS EN 1021: Part 1/2, BS EN 1021-1, BS 5852 Part 1 0,1, BS 5852 Crib 5, ÖNORM B 3825-B1-3800-Q1 UK, BS 7176 Medium hazard, AM 18 - NF D 60-013, US CA TB 117-2013, Class Uno UNI 9175 Class 1 I EMME, DIN EN 13501-1 B-s1,d0

046.004
Currygelb
Curry yellow



046.140
Koralle
Coral

046.041
Feuerrot
Züco red



046.120
Hellblau
Light blue

046.121
Stahlblau
Steel blue

046.022
Dunkelblau
Deep blue

046.011
Hellgrün
Vivid green

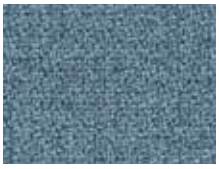
046.036
Anthrazitgrau
Asphalt grey

Step Melange : B

047.004
Currygelb
Curry yellow

047.140
Koralle
Coral

047.043
Samtrot
Red velvet



047.025
Wasserblau
Lagoon blue

047.121
Stahlblau
Steel blue

047.022
Dunkelblau
Deep blue

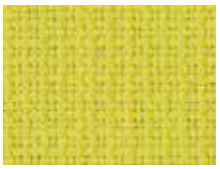
047.013
Olivgrün
Olive green

047.037
Vulkangrau
Vulcan grey

Fame : **B**

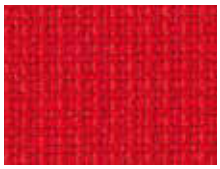
Zusammensetzung:	95% New Zealand-Wolle, 5% Polyamid
Gewicht:	ca. 630 g/m
Breite:	140 cm
Lichtechtheit:	Note 5–7 (DIN EN ISO 105-B02)
Pilling:	Note 4 (DIN EN ISO 12945/2)
Reibechtheit:	nass: 4–5 / trocken: 4–5
Scheuerfestigkeit:	200.000 Touren (Martindale; DIN EN ISO 12947-2)
Brandverhalten:	DIN EN 1021: Teil 1/2

Composition:	95% New Zealand wool, 5% Polyamide
Weight:	approx. 630 g/m
Width:	140 cm
Light fastness:	value 5–7 (DIN EN ISO 105-B02)
Pilling:	value 4 (DIN EN ISO 12945/2)
Fastness to rubbing:	wet: 4–5 / dry: 4–5
Abrasion resistance:	200,000 rubs (Martindale; DIN EN ISO 12947-2)
Flammability:	DIN EN 1021: Part 1/2



078.002
Limonengelb
Lime yellow

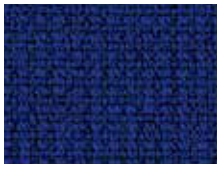
078.044
Orange
Orange



078.041
Feuerrot
Züco red

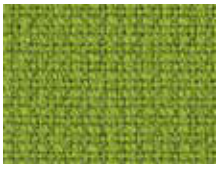
078.040
Chillirot
Chilli red

078.027
Königsblau
Royal blue



078.020
Standardblau
Classic blue

078.022
Dunkelblau
Deep blue



078.010
Grün
Organic green

078.036
Anthrazitgrau
Asphalt grey

078.033
Schwarz
Midnight black

Go Uni/Couture : B

Zusammensetzung:	100% Trevira CS® (Polyester)
Gewicht:	ca. 435 g/m
Breite:	140 cm
Lichtechtheit:	Note 5–8 (DIN EN ISO 105-B02)
Pilling:	Note 5 (DIN EN ISO 12945/2)
Reibechtheit:	nass: 4–5 / trocken: 4–5 (DIN EN ISO 105-X12)
Scheuerfestigkeit:	100.000 Touren (Go Uni) 80.000 Touren (Go Couture) (Martindale; DIN EN ISO 12947-2)
Brandverhalten:	BS 7176 Medium hazard; BS 5852 Crib 5; BS 5852 Part 1 0,1; BS EN 1021: Teil 1/2; DIN 4102 B1; NF-P 92-503/504/505 M1; ÖNORM B 3825-B1-3800-Q1 UK; Class Uno UNI 9175 Class 1 I EMME; FAR/JAR 25.853 (a) (i) (ii); US CA TB 117-2013; DIN EN 13501-1 B-s1,d0

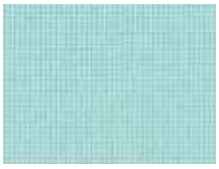
Composition:	100% Trevira CS® (polyester)
Weight:	approx. 435 g/m
Width:	140 cm
Light fastness:	value 5–8 (DIN EN ISO 105-BO2)
Pilling:	value 5 (DIN EN ISO 12945/2)
Fastness to rubbing:	wet: 4–5 / dry: 4–5 (DIN EN ISO 105-X12)
Abrasion resistance:	100.000 rubs (Go Uni) 80.000 rubs (Go Couture) (Martindale; DIN EN ISO 12947-2)
Flammability:	BS 7176 Medium hazard; BS 5852 Crib 5; BS 5852 Part 1 0,1; BS EN 1021: Part 1/2; DIN 4102 B1; NF-P 92-503/504/505 M1; ÖNORM B 3825-B1-3800-Q1 UK; Class Uno UNI 9175 Class 1 I EMME; FAR/JAR 25.853 (a) (i) (ii); US CA TB 117-2013; DIN EN 13501-1 B-s1,d0

168.xxx = Go Uni
167.xxx = Go Couture

168.140
Koralle
Coral

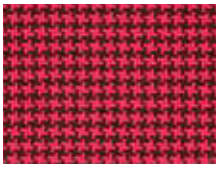
168.120
Hellblau
Light blue

168.028
Marineblau
Navy blue

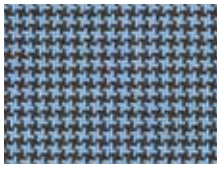


168.016
Wassergrün
Ice green

168.033
Schwarz
Midnight black

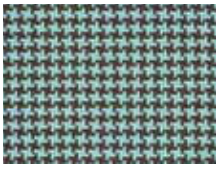


167.140
Koralle
Coral

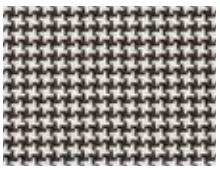


167.120
Hellblau
Light blue

167.028
Marineblau
Navy blue



167.016
Wassergrün
Ice green



167.079
Schwarz und Weiß
Black and White

nur für 1000 classic | **only for 1000 classic**

Jet bioactive : B

Antimikrobiell, schwer entflammbar, angenehme Haptik

Zusammensetzung:	100% Trevira CS® Bioactive (Polyester)
Gewicht:	365 g/m
Breite:	140 cm
Lichtechtheit:	Note 6 (DIN EN ISO 105-B02)
Pilling:	Note 5 (DIN EN ISO 12945/2)
Reibechtheit:	nass: 4–5 / trocken: 4–5 (DIN EN ISO 105-X12)
Scheuerfestigkeit:	65.000 Touren (Martindale; DIN EN ISO 12947-2)
Brandverhalten:	DIN EN 1021: Teil 1/2 DIN 4102 Class B1 UNI 9175 Class 1 IM NF-P 92501-7 Class M1 BS 5852 Crib 5

Antimicrobial, flame retardant, soft-touch surface

Composition:	100% Trevira CS® Bioactive (polyester)
Weight:	365 g/m
Width:	140 cm
Light fastness:	value 6 (DIN EN ISO 105-BO2)
Pilling:	value 5 (DIN EN ISO 12945/2)
Fastness to rubbing:	wet: 4–5 / dry: 4–5 (DIN EN ISO 105-X12)
Abrasion resistance:	65,000 rubs (Martindale; DIN EN ISO 12947-2)
Flammability:	DIN EN 1021: Part 1/2; DIN 4102 Class B1; UNI 9175 Class 1 IM; NF-P 92501-7 Class M1; BS 5852 Crib 5

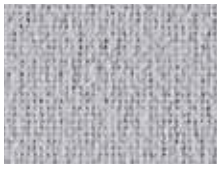
154.040
Chillirot
Chilli red

154.020
Standardblau
Classic blue

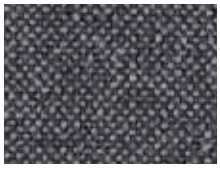
154.022
Dunkelblau
Deep blue

154.023
Türkis
Caribbean blue

154.011
Hellgrün
Vivid green



154.031
Platingrau
Platin



154.036
Anthrazitgrau
Asphalt grey

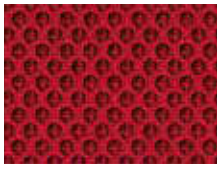
154.033
Schwarz
Midnight black

Runner : **B** (Web M)

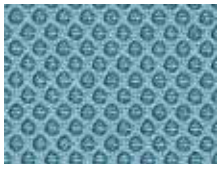
Zusammensetzung:	100% Polyester
Gewicht:	ca. 510 g/m
Breite:	160 cm
Lichtechtheit:	Note 5 (DIN EN ISO 105-B02)
Pilling:	Note 5 (DIN EN ISO 12945/2)
Reibechtheit:	nass: 4 / trocken: 5
Scheuerfestigkeit:	70.000 Touren (Martindale; DIN EN ISO 12947-2)
Brandverhalten:	DIN EN 1021: Teil 1/2

Composition:	100% Polyester
Weight:	approx. 510 g/m
Width:	160 cm
Light fastness:	value 5 (DIN EN ISO 105-BO2)
Pilling:	value 5 (DIN EN ISO 12945/2)
Fastness to rubbing:	wet: 4 / dry: 5
Abrasion resistance:	70,000 rubs (Martindale; DIN EN ISO 12947-2)
Flammability:	DIN EN 1021: Part 1/2

056.044
Orange
Orange



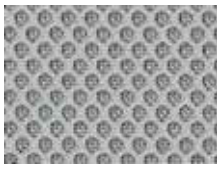
056.040
Chillirot
Chilli red



056.120
Hellblau
Light blue

056.022
Dunkelblau
Deep blue

056.011
Hellgrün
Vivid green



056.031
Platingrau
Platin

056.035
Graphitgrau
Graphite

056.033
Schwarz
Midnight black

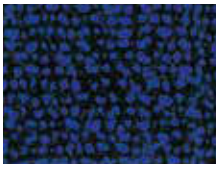
Decade : **B**

Speziell für 24h-Drehsessel

Zusammensetzung:	50% Polyamid, 33% Schurwolle, 10% Visil, 7% Viskose
Gewicht:	ca. 610 g/m
Breite:	140 cm
Lichtechtheit:	Note 6 (DIN EN ISO 105-BO2)
Reibechtheit:	nass: 4 / trocken: 4
Scheuerfestigkeit:	500.000 Touren (Martindale; DIN EN ISO 12947)
Brandverhalten:	DIN EN 1021: Teil 1/2

Especially for 24h executive swivel chairs

Composition:	50% Polyamide, 33% Virgin wool, 10% Visil, 7% Viscose
Weight:	approx. 610 g/m
Width:	140 cm
Light fastness:	value 6 (DIN EN ISO 105-BO2)
Fastness to rubbing:	wet: 4 / dry: 4
Abrasion resistance:	500,000 rubs (Martindale; DIN EN ISO 12947)
Flammability:	DIN EN 1021: Part 1/2



040.022
Dunkelblau
Deep blue

040.035
Graphitgrau
Graphite

040.038
Lavagrau
Lava grey

040.033
Schwarz
Midnight black

Silvertex® : B

Antimikrobiell, chemikalienbeständig*, flammhemmend, wasserabweisend

Zusammensetzung:	Beschichtung: 100% Vinyl/ Träger: 100% Polyester Hi-Loft²™
Gewicht:	685 g/m²
Breite:	137 cm
Lichtechtheit:	Note 6 (Blauwollskala)
Scheuerfestigkeit:	300.000 Touren (Martindale; DIN EN ISO 12947-2)
Brandverhalten:	DIN EN 1021: Teil 1/2, NF-P 92-503 Klasse M2, DIN 4102 B2

*empfohlene Desinfektionsmittel auf Anfrage

Mildew resistant, chemical resistent*, flame retardant, impermeability

Composition:	Topcoat: 100% Vinyl/ Backing: 100% Polyester Hi-Loft²™
Weight:	685 g/m²
Width:	137 cm
Light fastness:	value 6 (blue wool scale)
Abrasion resistance:	300,000 rubs (Martindale; DIN EN ISO 12947-2)
Flammability:	DIN EN 1021: Part 1/2, NF-P 92-503 class M2, DIN 4102 B2

*recommended disinfectants on request

011.073
Reinweiß
Pure white

011.019
Indigoblau
Indigo blue

011.033
Schwarz
Midnight black

Parotega NF : B

Desinfektionsmittelbeständig*, schwer entflammbar, angenehme Haptik

Zusammensetzung:	83% PVC-Compound, 17% BW
Gewicht:	ca. 700 g/m²
Breite:	137 cm
Lichtechtheit:	Note 5 (DIN EN ISO 105-BO2)
Reibechtheit:	nass: 4 / trocken: 4–5 (DIN EN ISO 105-X12)
Scheuerfestigkeit:	50.000 Touren (Martindale; DIN EN ISO 12947-2)
Brandverhalten:	DIN EN 1021: Teil 1/2, DIN 4102 B1, NF-P 503 Klasse M1, BS 5852 IS 0+1, Crib 5, UN2 9175/87 (1. IM)

*empfohlene Desinfektionsmittel auf Anfrage

Resistant to disinfectants*, flame retardant, soft-touch surface

Composition:	83% PVC-Compound, 17% BW
Weight:	approx. 700 g/m²
Width:	137 cm
Light fastness:	value 5 (DIN EN ISO 105-BO2)
Fastness to rubbing:	wet: 4 / dry: 4–5 (DIN EN ISO 105-X12)
Abrasion resistance:	50,000 rubs (Martindale; DIN EN ISO 12947-2)
Flammability:	DIN EN 1021: Part 1/2, DIN 4102 B1, NF-P 503 class M1, BS 5852 IS 0+1, Crib 5, UN2 9175/87 (1. IM)

*recommended disinfectants on request

039.052
Fango
Fango

039.042
Rubinrot
Ruby red

039.033
Schwarz
Midnight black

Tonal : **A** (Web T)

Zusammensetzung:	99% Recyceltes Polyester, 1% Polyester
Gewicht:	ca. 315 g/m
Breite:	140 cm
Lichtechtheit:	Note 6–8 (DIN EN ISO 105-B02)
Pilling:	Note 4–5 (DIN EN ISO 12945/2)
Reibechtheit:	nass: 4–5 / trocken: 4–5 (DIN EN ISO 105-X12)
Scheuerfestigkeit:	100.000 Touren (Martindale; DIN EN ISO 12947-2)
Brandverhalten:	US CA TB 117-2013, ASTM E 84, BS EN 1021: Teil 1/2, BS EN 1021-1, BS 5852 Part 1, 0,1, BS 476 Part 7, class 1

* Farbauswahl Web T
(Textil-Rückenlehne Shape mesh comfort)

Nachhaltiges Design
Tonal : A wird aus recyceltem Polyester hergestellt, ist nach Öko-Tex und EU-Umweltzeichen zertifiziert und hat somit eine sehr positive Ökobilanz. Die Kombination von hellen und dunklen Tönen schafft Tiefe und sorgt mit einem dreidimensionalen Effekt für eine dynamische Optik.

- Harmonischer Melange-Effekt und lebendiger Look
- Breite Farbpalette und Mischung aus dunklen und hellen Farbtönen
- Recyceltes Post-Consumer-Polyester, Öko-Tex und EU-Umweltzeichen zertifiziert

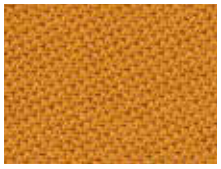
Composition:	99% Post-consumer recycled polyester, 1% Polyester
Weight:	approx. 315 g/m
Width:	140 cm
Light fastness:	value 6–8 (DIN EN ISO 105-BO2)
Pilling:	value 4–5 (DIN EN ISO 12945/2)
Fastness to rubbing:	wet: 4–5 / dry: 4–5 (DIN EN ISO 105-X12)
Abrasion resistance:	100,000 rubs (Martindale; DIN EN ISO 12947-2)
Flammability:	US CA TB 117-2013, ASTM E 84, BS EN 1021: Part 1/2, BS EN 1021-1, BS 5852 Part 1, 0,1, BS 476 Part 7, class 1

* Colours selection Web T
(textile backrest Shape mesh comfort)

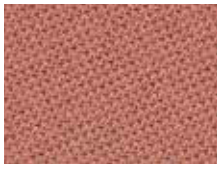
Sustainable design
Made from recycled post-consumer polyester and Oeko-Tex and EU Ecolabel certified, Tonal : A has an excellent environmental profile. The fusion of light and dark tones adds depth and creates a three-dimensional effect.

- Harmonious melange effect and vibrant look
- Comprehensive colour palette and blend of deep and bright hues
- Recycled post-consumer polyester, Oeko-Tex and EU Ecolabel certified

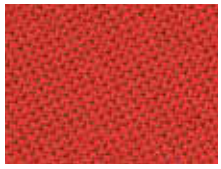
165.004
Currygelb
Curry yellow



165.044*
Orange
Orange

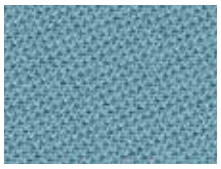


165.046
Pink
Pink orchid



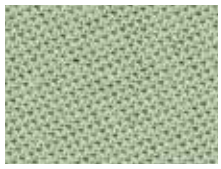
165.047*
Mandarine
Mandarine

165.042
Rubinrot
Ruby red

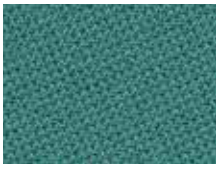


165.025
Wasserblau
Lagoon blue

165.011*
Hellgrün
Vivid green

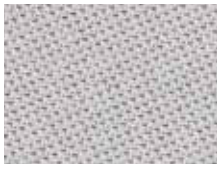


165.016
Wassergrün
Ice green

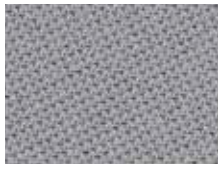


165.018*
Opalgrün
Opal green

165.014*
Petrolgrün
Jade green

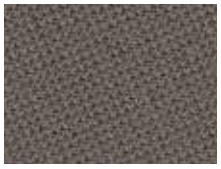


165.031*
Platingrau
Platin

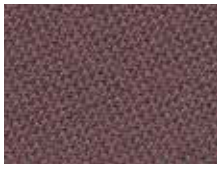


165.030*
Grau
Metal grey

165.050
Cappuccino
Cappuccino



165.052
Fango
Fango

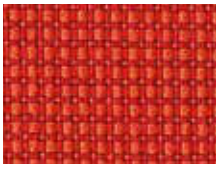


165.066
Mittelbraun
Auburn

165.033*
Schwarz
Midnight black

Relax : A

Zusammensetzung:	100% Trevira CS® (Polyester)
Gewicht:	ca. 450 g/m
Breite:	140 cm
Lichtechtheit:	Note 6 (DIN EN ISO 105-B02)
Pilling:	Note 5 (DIN EN ISO 12945/2)
Reibechtheit:	nass: 4–5 / trocken: 4–5 (DIN EN ISO 105-X12)
Scheuerfestigkeit:	100.000 Touren (Martindale; DIN EN ISO 12947)
Brandverhalten:	DIN EN 1021: Teil 1/2, DIN 4102 B1, NF-P 92-503 Klasse M1, BS 5852 IS 0+1, Crib 5, UN2 9175/87 (1. IM)
Composition:	100% Trevira CS® (polyester)
Weight:	approx. 450 g/m
Width:	140 cm
Light fastness:	value 6 (DIN EN ISO 105-BO2)
Pilling:	value 5 (DIN EN ISO 12945/2)
Fastness to rubbing:	wet: 4–5 / dry: 4–5 (DIN EN ISO 105-X12)
Abrasion resistance:	100,000 rubs (Martindale, DIN EN ISO 12947)
Flammability:	DIN EN 1021: Part 1/2, DIN 4102 B1, NF-P 92-503 class M1, BS 5852 IS 0+1, Crib 5, UN2 9175/87 (1. IM)

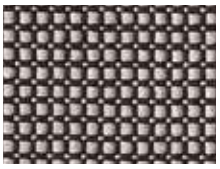


103.044
Orange
Orange

100.041
Feuerrot
Züco red

100.020
Standardblau
Classic blue

100.010
Grün
Organic green



103.079
Schwarz und Weiß
Black and white

103.039
Javagrau
Java grey

100.033
Schwarz
Midnight black

100.xxx = Relax : **A** einfarbig | one colour
103.xxx = Relax bico : **A** zweifarbig | two-tone

King : A

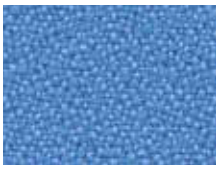
Zusammensetzung:	100% Trevira CS® (Polyester)
Gewicht:	ca. 420 g/m
Breite:	140 cm
Lichtechtheit:	Note 6 (DIN EN ISO 105-BO2)
Pilling:	Note 4–5 (DIN EN ISO 12945/2)
Reibechtheit:	nass: 4–5 / trocken: 4–5
Scheuerfestigkeit:	100.000 Touren (Martindale; DIN EN ISO 12947)
Brandverhalten:	DIN EN 1021: Teil 1/2, DIN 4102 B1, NF-P 92-503 Klasse M1, BS 5852 IS 0+1, Crib 5, UN2 9175/87 (1. IM)
Composition:	100% Trevira CS® (polyester)
Weight:	approx. 420 g/m
Width:	140 cm
Light fastness:	value 6 (DIN EN ISO 105-BO2)
Pilling:	value 4–5 (DIN EN ISO 12945/2)
Fastness to rubbing:	wet: 4–5 / dry: 4–5
Abrasion resistance:	100,000 rubs (Martindale; DIN EN ISO 12947)
Flammability:	DIN EN 1021: Part 1/2, DIN 4102 B1, NF-P 92-503 class M1, BS 5852 IS 0+1, Crib 5, UN2 9175/87 (1. IM)

081.044
Orange
Orange

081.041
Feuerrot
Züco red

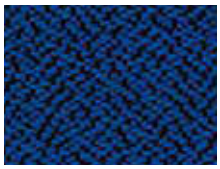
081.040
Chillirot
Chilli red

081.042
Rubinrot
Ruby red

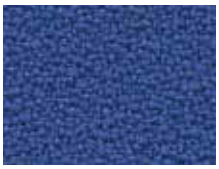


081.120
Hellblau
Light blue

081.021
Azurblau
Azure blue

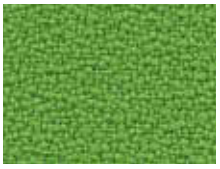


081.020
Standardblau
Classic blue



081.025
Wasserblau
Lagoon blue

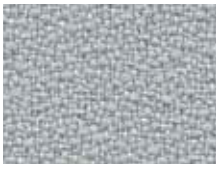
081.011
Hellgrün
Vivid green



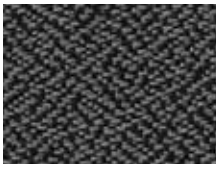
081.010
Grün
Organic green

081.110
Dunkelgrün
Dark green

081.022
Dunkelblau
Deep blue



081.031
Platingrau
Platin



081.030
Grau
Metal grey

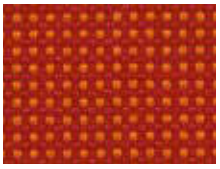
081.032
Steingrau
Stone grey

081.033
Schwarz
Midnight black

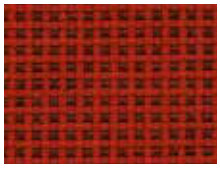
King Plus : **A**

Zusammensetzung:	100% Trevira CS® (Polyester)
Gewicht:	ca. 365 g/m
Breite:	140 cm
Lichtechtheit:	Note 6 (DIN EN ISO 105-BO2)
Pilling:	Note 4–5 (DIN EN ISO 12945/2)
Reibechtheit:	nass: 4–5 / trocken: 4–5
Scheuerfestigkeit:	80.000 Touren (Martindale; DIN EN ISO 12947)
Brandverhalten:	DIN EN 1021: Teil 1/2, DIN 4102 B1, NF-P 92-503 Klasse M1, BS 5852 IS 0+1, Crib 5, UN2 9175/87 (1. IM)

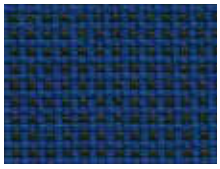
Composition:	100% Trevira CS® (polyester)
Weight:	approx. 365 g/m
Width:	140 cm
Light fastness:	value 6 (DIN EN ISO 105-BO2)
Pilling:	value 4–5 (DIN EN ISO 12945/2)
Fastness to rubbing:	wet: 4–5 / dry: 4–5
Abrasion resistance:	80,000 rubs (Martindale; DIN EN ISO 12947)
Flammability:	DIN EN 1021: Part 1/2, DIN 4102 B1, NF-P 92-503 class M1, BS 5852 IS 0+1, Crib 5, UN2 9175/87 (1. IM)



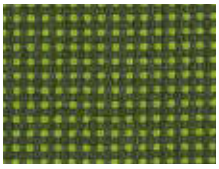
084.044
Orange
Orange



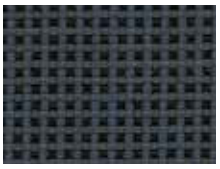
084.040
Chillirot
Chilli red



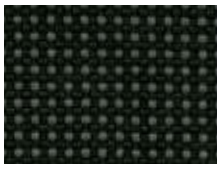
084.022
Dunkelblau
Deep blue



084.011
Hellgrün
Vivid green



084.030
Grau
Metal grey



084.033
Schwarz
Midnight black

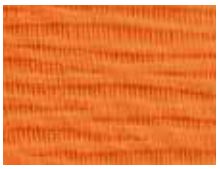
X-Knit : **A** (Web X)

Zusammensetzung:	100% Wovenit® 3D (Polyamidhybrid*)
Gewicht:	ca. 290 g/m²
Lichtechtheit:	Note 6 (DIN EN ISO 105-B02)
Pilling:	Note 5 (DIN EN ISO 12945/2)
Reibechtheit:	nass: 5 / trocken: 5 (DIN EN ISO 105-X12)
Scheuerfestigkeit:	100.000 Touren (Martindale)
Brandverhalten:	DIN EN 1021: Teil 1/2

*Polyamidhybridfasern sind extrem haltbar und dadurch resistent gegen Scheuerbeanspruchung. Die leichte und feine Faser hat eine hohe Elastizität bei garantierter Formbeständigkeit und trocknet schnell. **Nur für X-Code (Sitz ohne Wellenstruktur).**

Composition:	100% Wovenit® 3D (polyamide hybrid*)
Weight:	approx. 290 g/m²
Light fastness:	value 6 (DIN EN ISO 105-BO2)
Pilling:	value 5 (DIN EN ISO 12945/2)
Fastness to rubbing:	wet: 5 / dry: 5 (DIN EN ISO 105-X12)
Abrasion resistance:	100,000 rubs (Martindale)
Flammability:	DIN EN 1021: Part 1/2

*Polyamide hybrid fibres are extremely durable and therefore resistant to the effects of abrasion. Lightweight and fine, they offer high elasticity, guaranteed dimensional stability and dry quickly. **Only for X-Code (seat without wave structure).**



063.044
Orange
Orange

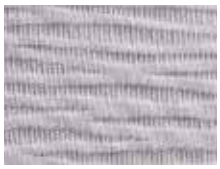
063.041
Feuerrot
Züco red

063.063
Torfbraun
Turf

063.019
Indigoblau
Indigo blue

063.022
Dunkelblau
Deep blue

063.010
Grün
Organic green



063.031
Platingrau
Platin

063.035
Graphitgrau
Graphite

063.033
Schwarz
Midnight black

Valencia : A

Sehr robustes Kunstleder, langlebig, desinfektionsmittelbeständig

Zusammensetzung:	Beschichtung: 100% Vinyl/ Träger: 100% Polyester Hi-Loft²™
Gewicht:	ca. 650 g/m²
Breite:	137 cm
Lichtechtheit:	Note 5 (DIN EN ISO 105-B02)
Scheuerfestigkeit:	300.000 Touren (Martindale; DIN EN ISO 12947-2)
Brandverhalten:	DIN EN 1021: Teil 1/2, NF-P 92-503 Klasse M2, DIN 4102 B2

Very strong synthetic leather, durable, resistant to disinfectants

Composition:	Topcoat: 100% Vinyl/ Backing: 100% Polyester Hi-Loft²™
Weight:	approx. 650 g/m²
Width:	137 cm
Light fastness:	value 5 (DIN EN ISO 105-BO2)
Abrasion resistance:	300,000 rubs (Martindale; DIN EN ISO 12947-2)
Flammability:	DIN EN 1021: Part 1/2, NF-P 92-503 class M2, DIN 4102 B2

006.001
Leuchtgelb
Luminous yellow

006.040
Chillirot
Chilli red

006.025
Wasserblau
Lagoon blue

006.020
Standardblau
Classic blue

006.022
Dunkelblau
Deep blue

006.010
Grün
Organic green

006.030
Grau
Metal grey

006.031
Platingrau
Platin

006.070
Polarweiß
Arctic white

006.073
Reinweiß
Pure white

006.033
Schwarz
Midnight black

Madrid : A

= leitfähig conductive

Kunstleder leitfähig

Zusammensetzung:	89% PVC-Compound, 11% PES/BW
Gewicht:	ca. 650 g/m²
Breite:	137 cm
Reibechtheit:	nass: 4 / trocken: 4 (DIN EN ISO 105-X12)
Scheuerfestigkeit:	40.000 Touren (Martindale; DIN EN ISO 5470-2)

Imitation leather conductive

Composition:	89% PVC-Compound, 11% PES/BW
Weight:	approx. 650 g/m²
Width:	137 cm
Fastness to rubbing:	wet: 4 / dry: 4 (DIN EN ISO 105-X12)
Abrasion resistance:	40,000 rubs (Martindale; DIN EN ISO 5470-2)

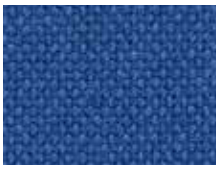
013.033
Schwarz
Midnight black

Charlotta : A

= leitfähig conductive

Zusammensetzung:	70% Polypropylen, 29% Wolle, 1% BASF Resistat
Gewicht:	ca. 500 g/m
Breite:	140 cm
Lichtechtheit:	Note 5 (DIN EN ISO 105-B02)
Reibechtheit:	nass: 4 / trocken: 4
Scheuerfestigkeit:	60.000 Touren (Martindale; DIN EN ISO 12947)
Brandverhalten:	DIN EN 1021: Teil 1/2

Composition:	70% Polypropylene, 29% Wool, 1% BASF Resistat
Weight:	approx. 500 g/m
Width:	140 cm
Light fastness:	value 5 (DIN EN ISO 105-BO2)
Fastness to rubbing:	wet: 4 / dry: 4
Abrasion resistance:	60,000 rubs (Martindale; DIN EN ISO 12947)
Flammability:	DIN EN 1021: Part 1/2



044.025
Wasserblau
Lagoon blue

044.022
Dunkelblau
Deep blue

044.033
Schwarz
Midnight black

Polo : **P**

Zusammensetzung:	100% Polyester
Gewicht:	ca. 350 g/m
Breite:	140 cm
Lichtechtheit:	Note 6 (DIN EN ISO 105-B02)
Reibechtheit:	nass: 4–5 / trocken: 4–5
Scheuerfestigkeit:	150.000 Touren (Martindale; DIN EN ISO 12947)
Brandverhalten:	DIN EN 1021: Teil 1/2

Composition:	100% Polyester
Weight:	approx. 350 g/m
Width:	140 cm
Light fastness:	value 6 (DIN EN ISO 105-BO2)
Fastness to rubbing:	wet: 4–5 / dry: 4–5
Abrasion resistance:	150,000 rubs (Martindale; DIN EN ISO 12947)
Flammability:	DIN EN 1021: Part 1/2

077.044
Orange
Orange

077.040
Chillirot
Chilli red

077.048
Shirazrot
Shiraz red

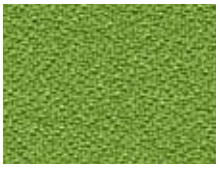
077.120
Hellblau
Light blue

077.025
Wasserblau
Lagoon blue

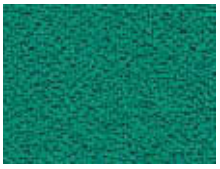
077.021
Azurblau
Azure blue

077.020
Standardblau
Classic blue

077.011
Hellgrün
Vivid green



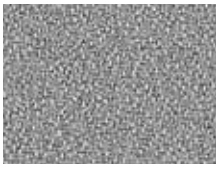
077.010
Grün
Organic green



077.110
Dunkelgrün
Dark green

077.029
Nachtblau
Midnight blue

077.050
Cappuccino
Cappuccino



077.031
Platingrau
Platin

077.030
Grau
Metal grey

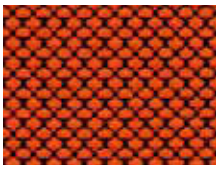
077.032
Steingrau
Stone grey

077.033
Schwarz
Midnight black

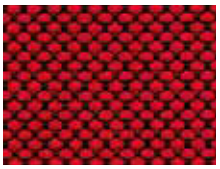
Fabio : **P**

Zusammensetzung:	100% Polyester FR
Gewicht:	ca. 560 g/m
Breite:	140 cm
Lichtechtheit:	Note 5–8 (DIN EN ISO 105-B02)
Pilling:	Note 5 (DIN EN ISO 12945/2)
Reibechtheit:	nass: 4–5 / trocken: 4–5 (DIN EN ISO 105-X12)
Scheuerfestigkeit:	80.000 Touren (Martindale; DIN EN ISO 12947-2)
Brandverhalten:	DIN EN 1021: Teil 1/2, DIN 4102 B1, NF-P 92-503 Klasse M1, BS 5852 IS 0+1, Crib 5, UN2 9175/87 (1. IM)

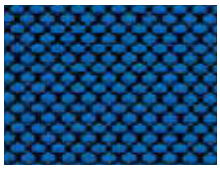
Composition:	100% Polyester FR
Weight:	approx. 560 g/m
Width:	140 cm
Light fastness:	value 5–8 (DIN EN ISO 105-B02)
Pilling:	value 5 (DIN EN ISO 12945/2)
Fastness to rubbing:	wet: 4–5 / dry: 4–5 (DIN EN ISO 105-X12)
Abrasion resistance:	80,000 rubs (Martindale; DIN EN ISO 12947-2)
Flammability:	DIN EN 1021: Part 1/2, DIN 4102 B1, NF-P 92-503 class M1, BS 5852 IS 0+1, Crib 5, UN2 9175/87 (1. IM)



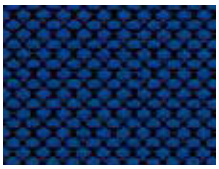
012.044
Orange
Orange



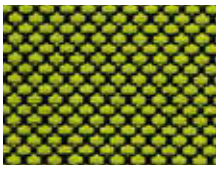
012.040
Chillirot
Chilli red



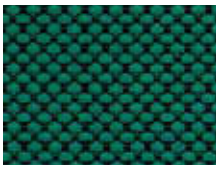
012.019
Indigoblau
Indigo blue



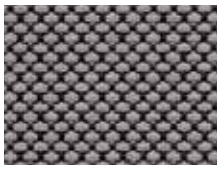
012.022
Dunkelblau
Deep blue



012.011
Hellgrün
Vivid green



012.110
Dunkelgrün
Dark green



012.031
Platingrau
Platin

012.033
Schwarz
Midnight black

Leder : F

Premium Echt-Leder
Feinstes, naturbelassenes Nappaleder. Anilingefärbtes Rindsoberleder der Spitzenklasse. Mit natürlichen Ölen behandelt, tuchweicher Griff, atmungsaktiv, hautsympathisch, feuchtigkeits-regulierend. Wasserlösliche Farben ohne chemische Lösungsmittel.

Lichtechtheit:	Note 4 (DIN EN ISO 105-B02)
Reibechtheit:	nass: 4 / trocken: 3–4 (DIN EN ISO 11640)
Brandverhalten:	DIN EN 1021: Teil 1/2

Premium leather
The finest natural Nappa leather top quality. Aniline dyed cowhide leather. Treated with natural oils, fabric-soft touch, breathable, dermatologically safe, moisture control. Water-soluble dyes without solvents.

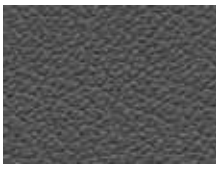
Light fastness:	value 4 (DIN EN ISO 105-B02)
Fastness to rubbing:	wet: 4 / dry: 3–4 (DIN EN ISO 11640)
Flammability:	DIN EN 1021: Part 1/2

029.041
Feuerrot
Züco red

029.061
Dunkelbraun
Walnut

029.052
Fango
Fango

029.027
Königsblau
Royal blue



029.036
Anthrazitgrau
Asphalt grey

029.072
Kaschmirweiß
Cashmere

029.073
Reinweiß
Pure white

029.033
Schwarz
Midnight black

Leder : E

Nappaleder pigmentiert (Semi-Anilinleder)
Anilingefärbtes leicht mit Pigmentfarbe abgedecktes Rindsoberleder, sehr strapazierfähig, vollnarbig.

Lichtechtheit:	Note 3 (DIN EN ISO 105-B02)
Reibechtheit:	nass: 4–5 / trocken: 4–5 (DIN EN ISO 11640)
Brandverhalten:	DIN EN 1021: Teil 1/2

Pigmented Nappa leather (semi-aniline leather)
Aniline dyed cowhide leather with light pigment dyeing, very hard wearing, full-grain.

Light fastness:	value 3 (DIN EN ISO 105-B02)
Fastness to rubbing:	wet: 4–5 / dry: 4–5 (DIN EN ISO 11640)
Flammability:	DIN EN 1021: Part 1/2

001.052
Fango
Fango

001.069
Terrabraun
Terra brown

001.035
Graphitgrau
Graphite

001.072
Kaschmirweiß
Cashmere

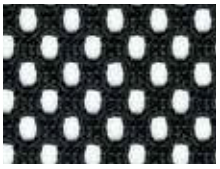
001.070
Polarweiß
Arctic white

001.033
Schwarz
Midnight black

Web A

Preisgruppe je nach Sitzpolsterung
Web **A**: 100% Polyester
ca. 510 g/m
100.000 Scheuertouren
Netzgewebe Web **A** für Rückenlehnen
@Just magic2 visitor, dat-o, sim-o (Besucherstühle) und **Teo 2**

Price depending on upholstery of the seat
Web **A**: 100% Polyester
approx. 510 g/m
100,000 Rubs
Mesh fabric Web **A** for backrests
@Just magic2 visitor, dat-o, sim-o (visitor chairs) and **Teo 2**

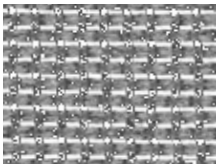


050.033
Schwarz
Midnight black

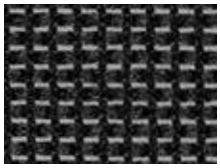
Web C

Preisgruppe je nach Sitzpolsterung
Web **C**: 100% Trevira CS® (Polyester)
ca. 405 g/m
70.000 Scheuertouren
Netzgewebe Web **C** für Rückenlehnen
Cay mesh und **Indeed mesh**

Price depending on upholstery of the seat
Web **C**: 100% Trevira CS® (Polyester)
approx. 405 g/m
70,000 Rubs
Mesh fabric Web **C** for backrests
Cay mesh and **Indeed mesh**



179.031
Platingrau
Platin

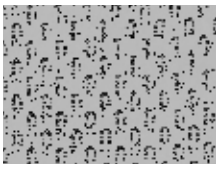


179.033
Schwarz
Midnight black

Web D

Preisgruppe je nach Sitzpolsterung
Web **D**: 100% Polyester
ca. 350 g/m
55.000 Scheuertouren
Netzgewebe Web **D** für Rückenlehnen
Cay mesh und **Indeed mesh**

Price depending on upholstery of the seat
Web **D**: 100% Polyester
approx. 350 g/m
55,000 Rubs
Mesh fabric Web **D** for backrests
Cay mesh and **Indeed mesh**

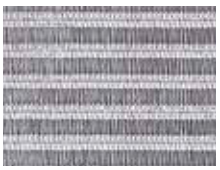


180.033
Schwarz
Midnight black

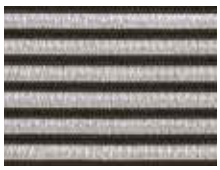
Web K

Preisgruppe je nach Sitzpolsterung
Web **K**: 100% Polyester
Netzgewebe Web **K** für Rückenlehnen
Lordo

Price depending on upholstery of the seat
Web **K**: 100% Polyester
Mesh fabric Web **K** for backrests
Lordo



062.030
Grau
Metal grey

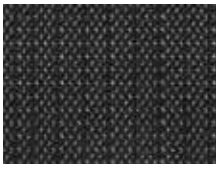


062.033
Schwarz
Midnight black

Web L

Preisgruppe je nach Sitzpolsterung
Web **L**: 100% Polyester
Netzgewebe Web **L** für Rückenlehnen
Shape mesh

Price depending on upholstery of the seat
Web **L**: 100% Polyester
Mesh fabric Web **L** for backrests
Shape mesh



058.033
Schwarz
Midnight black

Web M

Siehe Seite 8
See page 8

Web P

Preisgruppe je nach Sitzpolsterung

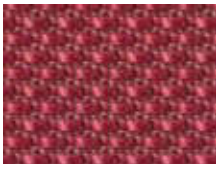
Zusammensetzung:	66% Polyester, 34% Polyamid
Gewicht:	ca. 340 g/m
Breite:	140 cm
Lichtechtheit:	Note 5–7 (DIN EN ISO 105-B02)
Pilling:	Note 3–4 (DIN EN ISO 12945/2)
Reibechtheit:	nass: 4–5 / trocken: 4–5
Scheuerfestigkeit:	200.000 Touren (Martindale; DIN EN ISO 12947-2)
Brandverhalten:	DIN EN 1021: Teil 1, DIN 66084 P-c

Netzgewebe Web **P** nur für Rückenlehnen **Stilo**

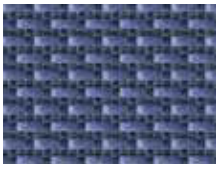
Price depending on upholstery of the seat

Composition:	66% Polyester, 34% Polyamide
Weight:	approx. 340 g/m
Width:	140 cm
Light fastness:	value 5–7 (DIN EN ISO 105-B02)
Pilling:	value 3–4 (DIN EN ISO 12945/2)
Fastness to rubbing:	wet: 4–5 / dry: 4–5
Abrasion resistance:	200,000 rubs (Martindale; DIN EN ISO 12947-2)
Flammability:	DIN EN 1021: Part 1, DIN 66084 P-c

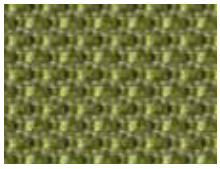
Mesh fabric Web **P** only for backrests **Stilo**



105.040
Chillirot
Chilli red

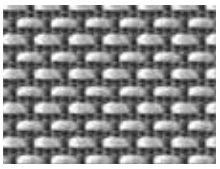


105.020
Standardblau
Classic blue

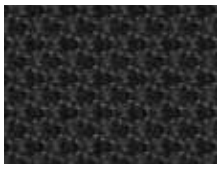


105.010
Grün
Organic green

105.074
Weiß
White



105.030
Grau
Metal grey



105.033
Schwarz
Midnight black

Web Q

Preisgruppe je nach Sitzpolsterung

Web **Q**: Blickdichter Textilstrickbezug, schwarz
Nur für Rückenlehnen **Stilo**

Price depending on upholstery of the seat

Web **Q**: Opaque textile knitted cover, black
Only for backrests **Stilo**

106.033
Schwarz
Midnight black

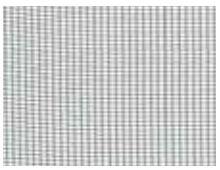
Web S

Preisgruppe je nach Sitzpolsterung

Web **S**: 100% Polyester
ca. 330 g/m
70.000 Scheuertouren
Netzgewebe Web **S** für Rückenlehnen
@Just magic2 mesh, dat-o und
Stilo ES mesh

Price depending on upholstery of the seat

Web **S**: 100% Polyester
approx. 330 g/m
70,000 Rubs
Mesh fabric Web **S** for backrests
@Just magic2 mesh, dat-o and
Stilo ES mesh



059.033
Schwarz
Midnight black

Web X

Siehe Seite 12
See page 12

Web Y

Preisgruppe je nach Sitzpolsterung

Zusammensetzung:	100% Wovenit® 3D (Polyamidhybrid*)
Gewicht:	ca. 290 g/m²
Lichtechtheit:	Note 6 (DIN EN ISO 105-B02)
Pilling:	Note 5 (DIN EN ISO 12945/2)
Reibechtheit:	nass: 5 / trocken: 5 (DIN EN ISO 105-X12)
Scheuerfestigkeit:	100.000 Touren (Martindale)
Brandverhalten:	DIN EN 1021: Teil 1/2

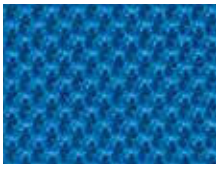
*Polyamidhybridfasern sind extrem haltbar und dadurch resistent gegen Scheuerbeanspruchung. Die leichte und feine Faser hat eine hohe Elastizität bei garantierter Formbeständigkeit und trocknet schnell.
Netzgewebe Web Y für Rückenlehne X-Code mesh.

Price depending on upholstery of the seat

Composition:	100% Wovenit® 3D (polyamide hybrid*)
Weight:	approx. 290 g/m²
Light fastness:	value 6 (DIN EN ISO 105-BO2)
Pilling:	value 5 (DIN EN ISO 12945/2)
Fastness to rubbing:	wet: 5 / dry: 5 (DIN EN ISO 105-X12)
Abrasion resistance:	100,000 rubs (Martindale)
Flammability:	DIN EN 1021: Part 1/2

*Polyamide hybrid fibres are extremely durable and therefore resistant to the effects of abrasion. Lightweight and fine, they offer high elasticity, guaranteed dimensional stability and dry quickly.
Mesh fabric Web Y for backrests X-Code mesh.

095.044
Orange
Orange



095.019
Indigoblau
Indigo blue

095.035
Graphitgrau
Graphite

095.033
Schwarz
Midnight black

Fiore

Hussen-Farben

Sunbrella®
Zusammensetzung: 97% Sunbrella Acryl (50% recyceltes Acryl), 3% Polyester
Outdoor-geeignet, schmutz- und wasserabweisend, waschbar

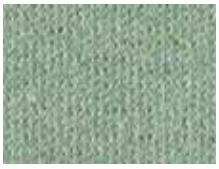
Cover colours

Sunbrella®
Composition: 97% Sunbrella Acrylic (50% recycled Acrylic), 3% Polyester
Suitable for outdoor use, dirt and water-repellent, washable

178.004
Currygelb
Curry yellow

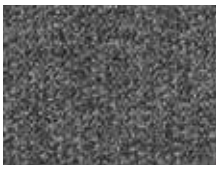
178.045
Kupferrot
Pure Copper

178.019
Indigoblau
Indigo blue



178.016
Wassergrün
Ice green

178.053
Sand
Sand



178.035
Graphitgrau
Graphite

Fiore

Kunststoff-Farben

Plastic colours

KSY
Senfgelb
Mustard yellow
(~ RAL 070 60 60)

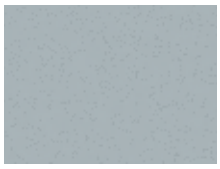
KER
Englischrot
English red
(~ RAL 040 50 50)

KSB
Sanftblau
Gentle blue
(~ RAL 250 60 15)

KBB
Berlinerblau
Berlin blue
(~ RAL 260 30 15)

KOG
Altgrün
Old green
(~ RAL 130 60 20)

KKG
Kittgrau
Putty grey
(~ RAL 060 70 10)



KWG
Wolkengrau
Cloud grey
(~ RAL 220 70 05)

KEG
Eisengrau
Iron grey
(~ RAL 7011)

KVW
Verkehrsweiß
Traffic white
(~ RAL 9016)

KFW
Weiß (flammhemmend)
White (flame retardant)

KGS
Graphitschwarz
Graphite black
(~ RAL 9011)

Eddy

Kunststoff-Farben

Plastic colours

KUB
Ultramarinblau
Ultramarine blue
(~ RAL 5002)

KBG
Basaltgrau
Basalt grey
(~ RAL 7012)

KVW
Verkehrsweiß
Traffic white
(~ RAL 9016)

KGS
Graphitschwarz
Graphite black
(RAL 9011)

Teo, Shape elan visitor

Kunststoff-Farben

Plastic colours

*nur **Teo 1** | only **Teo 1**

KVW*
Verkehrsweiß
Traffic white
(~ RAL 9016)

KGS
Graphitschwarz
Graphite black
(RAL 9011)

Fiore

Ganzschale
Buche natur oder CPL
Standard: Buche natur (HBN)
Aufpreise für Furniere/CPL siehe Preisliste

Full shell
Natural beech or CPL
Standard: natural beech (HBN)
Extra charge for veneers/CPL see price list

HBN
Buche natur
Natural beech

HON
Eiche natur
Natural oak

HNN
Nussbaum natur
Natural walnut

HCWW
CPL weiß (beidseitig)
CPL white (both sides)

HCSS
CPL schwarz (beidseitig)
CPL black (both sides)

Amico, Siamo

Ganzschale
Buche natur oder Laminat
Standard: Buche natur (HBN)
Aufpreise für Laminate/Nussbaum siehe Preisliste
*nur für **Siamo**

Full shell
Natural beech or laminate
Standard: natural beech (HBN)
Extra charge for laminates/Natural walnut see price list
*only for **Siamo**

HBN
Buche natur
Natural beech

HLA*
Laminat Ahorn,
Kante Buche natur
Maple laminate,
natural beech edge

HLW*
Laminat weiß,
Kante Buche natur
White laminate,
natural beech edge

Allora

Tischplatten

Tabletops

OHXW
HPL weiß, Kante weiß
HPL white, white edge

OEON
Echtholz Eiche natur
Natural real oak wood

club-chair

Tischplatten

Tabletops

OFXW
MDF, lackiert, verkehrsweiß
MDF, lacquered, traffic white

Reefs

Tischplatten

Tabletops

OHXW
HPL weiß, Kante schwarz
HPL white, black edge

OHGS
HPL schwarz,
Kante schwarz
HPL black,
black edge

OHON
HPL Eiche natur,
Kante schwarz
HPL natural oak,
black edge

OMXW
Melamin weiß,
Kante ABS weiß
White melamine,
white ABS edge

OMGS
Melamin schwarz,
Kante ABS schwarz
Black melamine,
black ABS edge

ODON
Dekor Eiche natur,
Kante ABS Eiche natur
Natural oak finish,
natural oak ABS edge

Atelier

Tischplatten

Tabletops

OMXW
Melamin weiß,
Kante ABS weiß
White melamine,
white ABS edge

OMXS
Melamin schwarz,
Kante ABS schwarz
Black melamine,
black ABS edge

Fiore

Tischplatten

Tabletops

OMGS
Melamin schwarz,
Kante ABS schwarz
Black melamine,
black ABS edge

OMXW
Melamin weiß,
Kante ABS weiß
White melamine,
white ABS edge

OHXW
HPL weiß, Kante schwarz
HPL white, black edge

PL
AY
SMA
RT

dauphin.de
dauphin-group.com

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DAUPHIN

10 936 17 02/215' 43 53 WM_30040_DE_EN Farbabweichungen, Irrtum sowie Änderung vorbehalten. | Differences in colour, errors and modifications excepted.