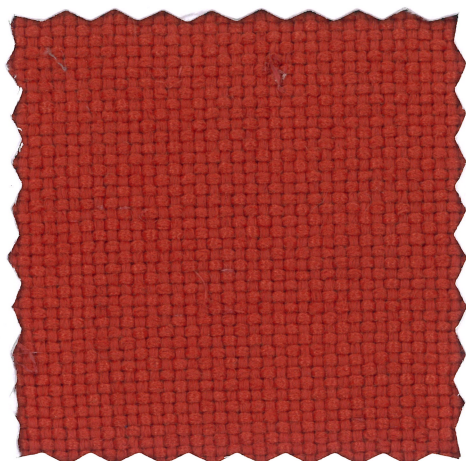
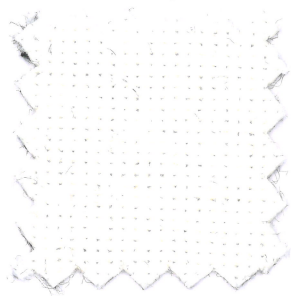
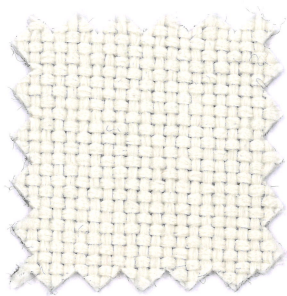




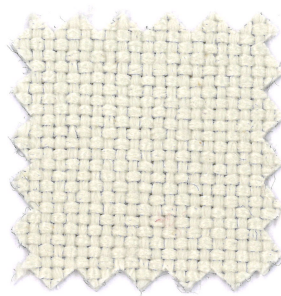
SOLE PLAIN CS



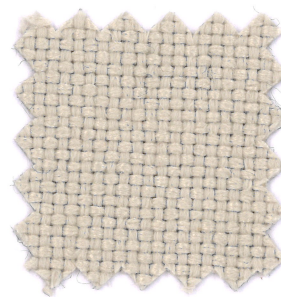
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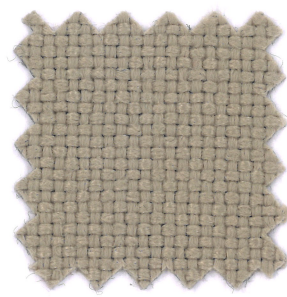
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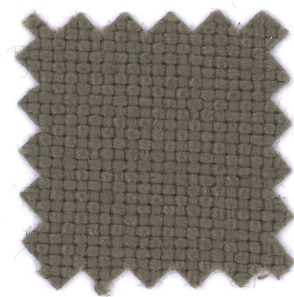
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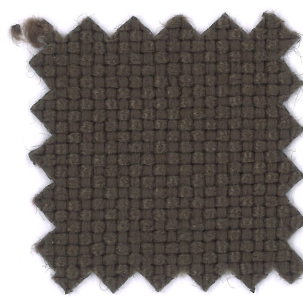
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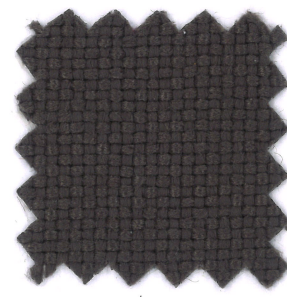
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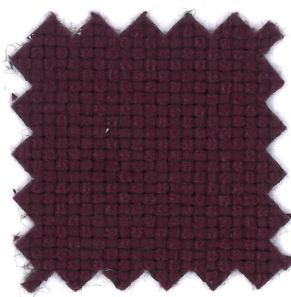
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07



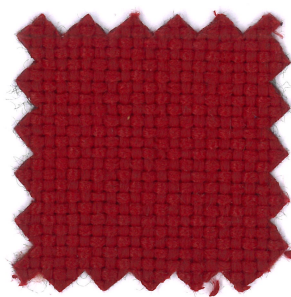
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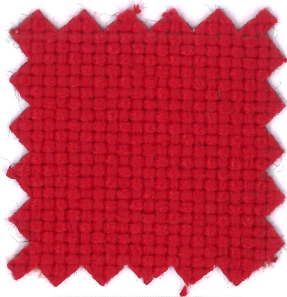
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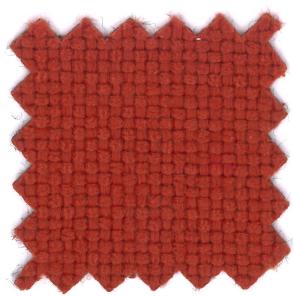
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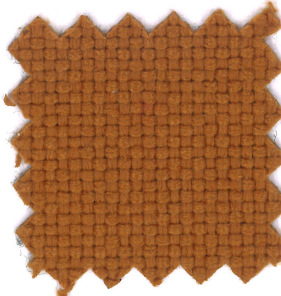
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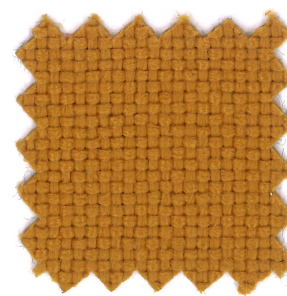
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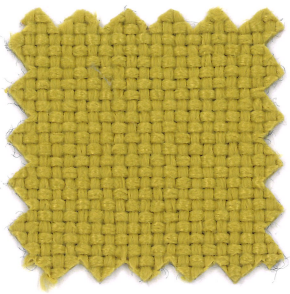
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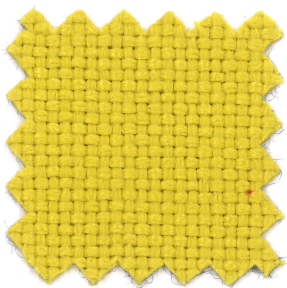
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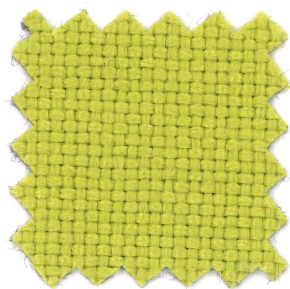
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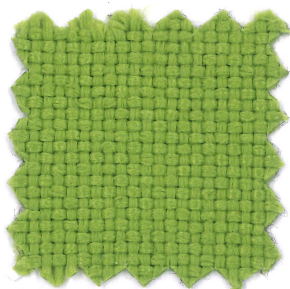
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17



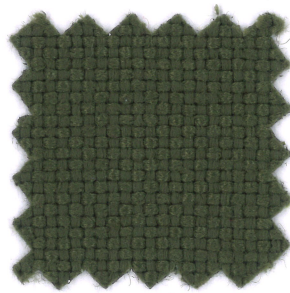
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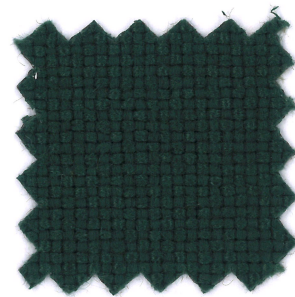
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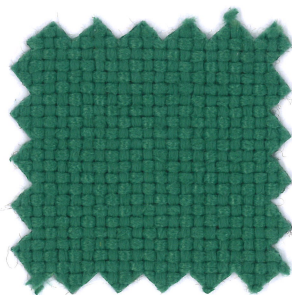
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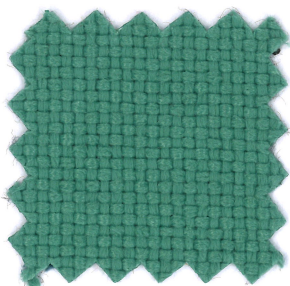
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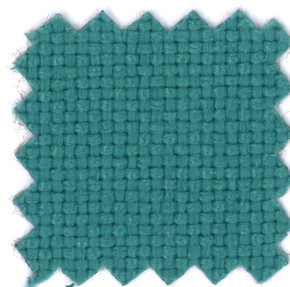
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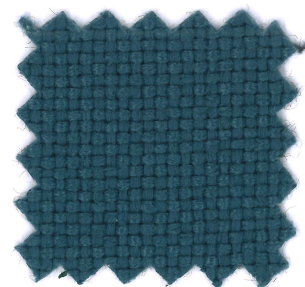
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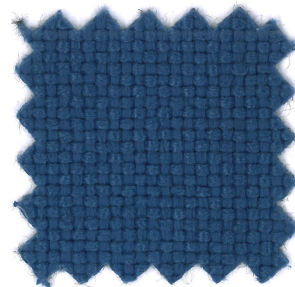
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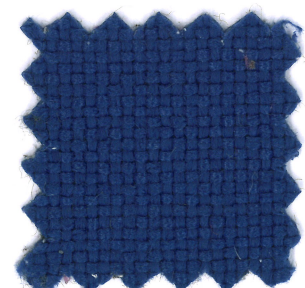
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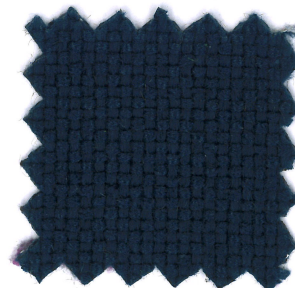
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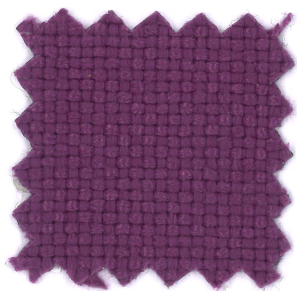
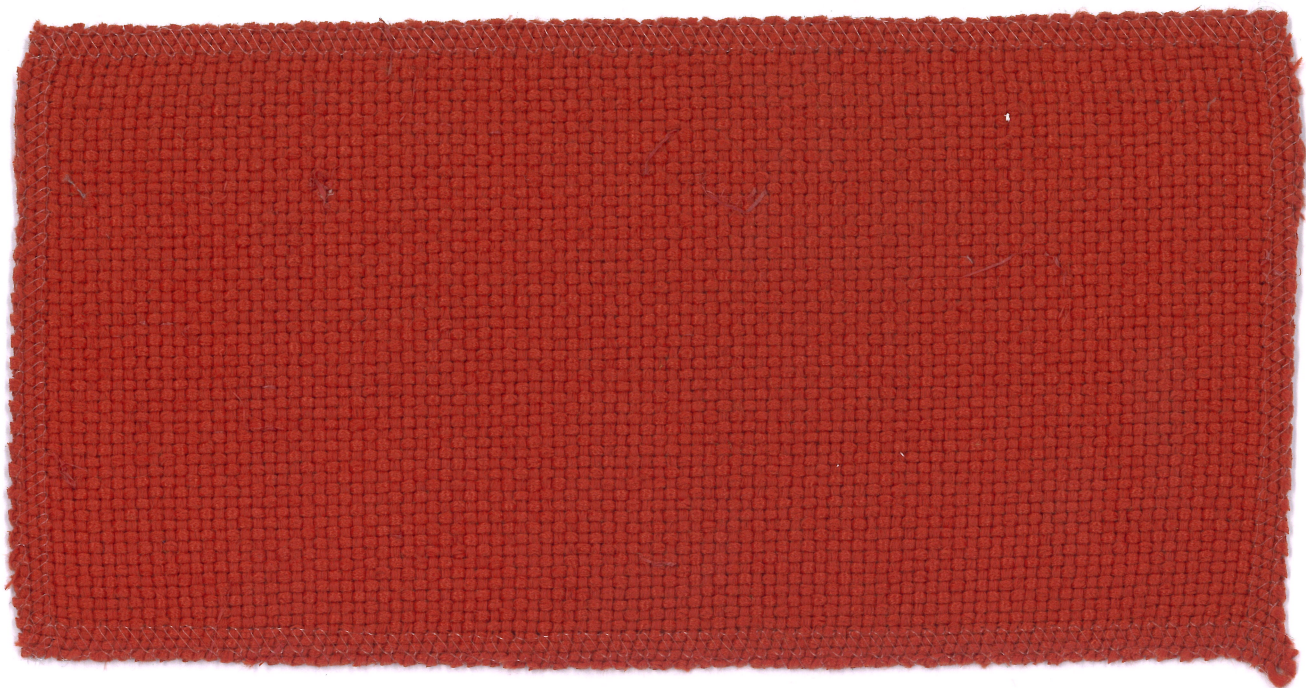
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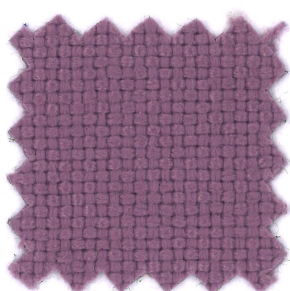
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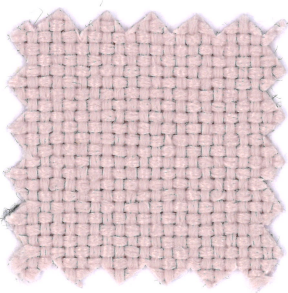
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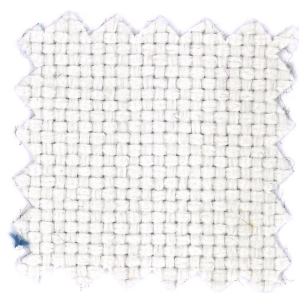
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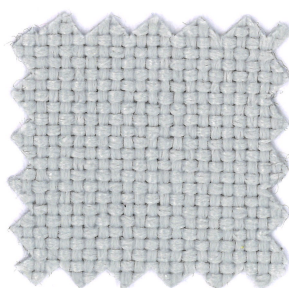
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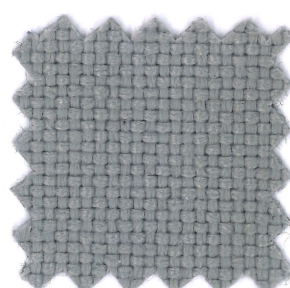
32



33



34



35



36



37

SOLE PLAIN CS



Composizione
100% Trevira CS

Altezza
Ca. 140 cm

Peso
525 g/m² 735 g/mtl
(+/-5%)

Resistenza all'abrasione
>50.000 cicli Martindale
(EN ISO 12947-2)

Pilling
4/5 (EN ISO 12945-2)

Ignifugazione
UNI 9175 - Classe IIM
UNI 9177 Classe 1
California TB 117:2013
C&M EN 1021-1&2
C&M BS 5852 Part 0-1
BS 5852 - Crib 5 (resinato)
NFPA 260:2013
DIN 4102-B1
NFP 92 503-507 M1
IMO MSC 307(88)
Annex 1 Part. 7-8

Fonoassorbenza
UNI EN ISO 354:2003
aw : 0,60

Solidità alla luce
5 (EN ISO 105-B02)

Solidità allo sfregamento
Umido 4/5; Secco 4/5
(EN ISO 105X12)

Lavaggio
Lavaggio a umido
Seguire simboli ISO
Restingimento ca. 2,5%

Note
Questo prodotto, è stato tinto in pezza, seguendo un particolare processo di lavorazione meccanica, per ottenere un aspetto ed una mano non omogenee. Pertanto, eventuali pieghe o non uniformità di tintura e/o aspetto, non sono da considerarsi difetti ma caratteristiche dell'articolo. Le differenze cromatiche che si riscontrano fra i vari lotti, sono da intendersi normali e da valutare con le abituali tolleranze dei tessuti tinti in pezza. Lavorare separatamente i vari lotti di tintura.

Composition
100% Trevira CS

Width
App. 140 cm

Weight
525 g/m² 735 g/mtl
(+/-5%)

Abrasion resistance
>50.000 Martindale cycles
(EN ISO 12947-2)

Pilling
4/5 (EN ISO 12945-2)

Flammability
UNI 9175 - Classe IIM
UNI 9177 Classe 1
California TB 117:2013
C&M EN 1021-1&2
C&M BS 5852 Part 0-1
BS 5852 - Crib 5 (resined)
NFPA 260:2013
DIN 4102-B1
NFP 92 503-507 M1
IMO MSC 307(88)
Annex 1 Part. 7-8

Sound absorption
UNI EN ISO 354:2003
aw : 0,60

Light fastness
5 (EN ISO 105-B02)

Fastness to rubbing
Wet 4/5; Dry 4/5
(EN ISO 105X12)

Cleaning
Wet cleaning
Please see the ISO symbols
Shrinkage app. 2,5%

Note
This product has been piece-dyed, following a certain mechanical working process in order to obtain a non homogenous aspect. Therefore, possible folds or non uniformities of dyeing and/or aspect, must not be considered flaws but rather unique features of this article. Batch to batch chromatic variations must be considered as normal and are to be evaluated with the usual tolerance of this type of fabric. Work separately different dye lots.

Composition
100% Trevira CS

Largeur
Env. 140 cm

Poids
525 g/m² 735 g/mtl
(+/-5%)

Résistance à l'abrasion
>50.000 Martindale tours
(EN ISO 12947-2)

Boulochage
4/5 (EN ISO 12945-2)

Flammabilité
UNI 9175 - Classe IIM
UNI 9177 Classe 1
California TB 117:2013
C&M EN 1021-1&2
C&M BS 5852 Part 0-1
BS 5852 - Crib 5 (résiné)
NFPA 260:2013
DIN 4102-B1
NFP 92 503-507 M1
IMO MSC 307(88)
Annex 1 Part. 7-8

Absorption acoustique
UNI EN ISO 354:2003
aw : 0,60

Solidité à la lumière
5 (EN ISO 105-B02)

Solidité au frottement
Mouillé 4/5; Sec 4/5
(EN ISO 105X12)

Nettoyage
Lavage à l'eau
Se référer aux symboles ISO
Rétrécissement 2,5% env.

Remarque
Ce produit a été teint en pièce suivant un processus mécanique particulier pour obtenir une main et un aspect non homogènes. Il faut considerer comme une caractéristique intrinsèque du produit les éventuels plis ainsi que le manque d'uniformité qui pourrait apparaitre dans la teinture et dans l'aspect. Les différences chromatiques entre les divers lots sont à considérer avec le degré de tolérance habituel pour les tissus teints en pièce. Il est préférable, lors des confections, de ne pas mélanger les divers lots de teinture.

Zusammensetzung
100% Trevira CS

Breite
Ca. 140 cm

Gewicht
525 g/m² 735 g/mtl
(+/-5%)

Scheuerfestigkeit
>50.000 Martindale
Scheuertouren
(EN ISO 12947-2)

Pilling
4/5 (EN ISO 12945-2)

Feuersicherung
UNI 9175 - Classe IIM
UNI 9177 Classe 1
California TB 117:2013
C&M EN 1021-1&2
C&M BS 5852 Part 0-1
BS 5852 - Crib 5 (verharzt)
NFPA 260:2013
DIN 4102-B1
NFP 92 503-507 M1
IMO MSC 307(88)
Annex 1 Part. 7-8

Schalldämmung
UNI EN ISO 354:2003
aw : 0,60

Lichtechtheit
5 (EN ISO 105-B02)

Reibechtheit
Nass 4/5; Trocken 4/5
(EN ISO 105X12)

Reinigung
Nassreinigung
Gemäß ISO Symbolen
Einlaufen ca. 2,5%

Anmerkung
Dieser Artikel ist mittels eines besonderen mechanischen Verarbeitungsverfahrens stückgefärbt, um ein nicht homogenes Aussehen und eine nicht homogene Haptik zu bewirken. Deshalb sind mögliche Falten oder Unregelmäßigkeiten bei Farbe und/oder Aussehen nicht als Fehler zu betrachten, sondern als werttypische Eigenschaften. Farbunterschiede zwischen den einzelnen Chargen sind innerhalb der üblichen Toleranzen stückgefärbter Stoffe als normal anzusehen. Verschiedene Farbpartien sind separat zu verarbeiten.

Geman Textile G.&G. Srl
sede legale: corso XXV aprile 167/B
22036 Erba - CO
magazzino: fraz. Ceresa 1
23895 Nibionno LC
onemariosirtori.com



STANDARD 100

18CX00015
CENTROCOT

www.oeko-tex.com

Trevira CS Club
Silver Member
2016

