

Composition: 100%
Recycled polyester FR
Width: 150 cm $\pm$ 2%
Weight: 350 gr/m2
 $\pm$ 10%
Colour fastness to light:
6 (ISO 105-B02:2014)

Abrasion: 100.000 $\pm$
20% turns (ISO 12947-
1:2000 + 12947-2:2017)
Fastness to rubbing: dry
4/5, wet 4/5 (ISO 105
X12:2016)
Pilling: 4/5 (ISO

12945-2:2021 + ISO
12945-4:2021)
Acoustics/Sound
absorption: UNI EN ISO
354:2003
Test ignifugo - Fireproof
test (work in progress):

Classe 1 Sipari,
Drappeggi, Tendaggi -
Classe 1 IM - Rapporto
di prova
BS 5852 Crib N°5 using
a CM Foam 35 Kg/cu.m.
B1 DIN 4102 - EN 1021

Part 1-2 using a CM
Foam 35 Kg/cu.m.
Calif.Built.117 June 2013 -
M1 + NF D 60-013:2006
AM18 - Azimut
MED/3.19 MED/3.21:
Draperies, Curtains and

Bedding comp.
MED annex A.1
Item:A.1/3.20
Upholstered Furniture



CO7057



CO7108



CO7109



CO7153



CO7155



CO7210



CO7211



CO7214



CO7310



CO7312



CO7313



CO7360



CO7361



CO7462



CO7464



CO7466



CO7467



CO7468



CO7511



CO7513



CO7514



CO7515



CO7558



CO7560



CO7562



CO7613



CO7614



CO7615



CO7616

Composizione: 100% Poliestere con
trattamento antifiama Larghezza:
140 cm
Peso: 775 g/mtl
Resistenza alla luce: 6 (ISO 105-B02)

Abrasion: 50.000 Martindale
Pilling: 4 (ISO 12945-2)
Solidità allo sfregamento: 4-5
(Asciutto) 4-5 (Bagnato) (ISO
105-X12)

Composition: 100% Polyester with
flame retardant treatment Width:
140 cm
Weight: 775 g/mtl
Light resistance: 6 (ISO 105-B02)

Abrasion: 50.000 Martindale
Pilling: 4 (ISO 12945-2)
Fastness to rubbing: 4-5 (Dry) 4-5
(Wet) ISO 105-X12
Test ignifugo – Fireproof test



NF01



NF02



NF03



NF04



NF05



NF06



NF07



NF08



NF09



NF11



NF12



NF15



NF16

composizione: 95%
Poliestere, 5% Cotone
Larghezza: 140 cm
Peso: 785 g/m² (±4%)
Resistenza alla luce: 4 (ISO
105-B02)

Abrasione: 55.000
Martindale
Pilling: 4 (ISO 12945-2)
Solidità allo sfregamento:
4-5 (Asciutto) 4 (Bagnato)
(ISO 105-X12)

Composition: 95% Polyester,
5% Cotton
Width: 140 cm
Weight: 785 g/m² (±4%)
Light resistance: 4 (ISO
105-B02)

Abrasion: 55.000 Martindale
Pilling: 4 (ISO 12945-2)
Fastness to rubbing: 4-5
(Dry) 4 (Wet) ISO 105-X12

No-shrink



NV100



NV111



NV303



NV306



NV400



NV401



NV404



NV405



NV406



NV500



NV501



NV503



NV603



NV604



NV605



NV606



NV704



NV800



NV802



NV804



NV900



NV901

c Step Melange

Gabriel®

Composition: 100% Trevira
Total width: 140 cm
Width: 140 cm
Rubs martindale:(EN ISO 12947-2)100,000
double rubs wyzenbeek (ASTM

D4157-07) (heavy duty upholstery)
100,000
Pilling scale 1-5, max. 5 - EN ISO 12945-2 4-5
Light fastness: scale 1-8, max. 8 - EN ISO 105-B02 5-7

Rubbing fastness: scale 1-5, max. 5 - EN ISO 105x12 (wet/dry) 4-5/4-5
Maintenance wash or dry cleaning P(W).
Step Melange is made of Trevira

CS which is a polyester material suited for environments with special requirements for cleaning.



SM60004



SM60021



SM60092



SM61103



SM61149



SM61150



SM61151



SM61152



SM62057



SM64159



SM64178



SM64179



SM64181



SM65011



SM65047



SM66018



SM67004



SM68119



SM68158



SM68165

Composition: 100% Trevira
Total width: 140 cm
Width: 140 cm
Abrasion: rubs martindale
(EN ISO 12947-2)
100,000 double rubs

wyzenbeek (ASTM D4157-07) (heavy duty upholstery)
100,000
Pilling: scale 1-5, max. 5 - EN
ISO 12945-2
Light fastness: scale 1-8,

max. 8 - EN ISO 105 B02
Rubbing fastness: scale
1-5, max. 5 - EN ISO 105x12
(wet/dry) 4-5/4-5
Maintenance: wash or dry
cleaning P(W).

Step is made of Trevira CS
which is a polyester material
suited for environments with
special requirements for
cleaning.


ST60011

ST60021

ST60091

ST60999

ST61149

ST62057

ST63075

ST64013

ST64159

ST64178

ST65011

ST65047

ST66148

ST67004

ST68118

ST68121

ST68159

ST68161

ST68163

ST68164

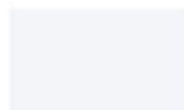
C Velvety

abitex

Composition: 100%
Polypropylene
Width: ± 150 cm
Weight: ± 200 gr/m2
Colour fastness to light: 7-8
(ISO 105-B02)
Abrasion: > 40.000 rubs (ISO

12947-2)
Fastness to rubbing: dry 4/5,
wet 4/5 (ISO 105 X12)
Pilling: 5 (ISO 12945-2)
Sustainability: REACH,
phthalate free,
Test ignifugo - Fireproof test

(work in progress):
NFPA 260 Class 1.



VE100



VE102



VE105



VE106



VE200



VE301



VE305



VE307



VE402



VE500



VE501



VE601



VE603



VE604



VE700



VE701



VE704



VE705



VE707



VE800



VE801



VE901