F Canvas 2

kvadrat

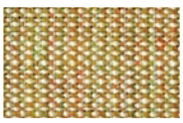
Designer: Giulio Ridolfo
Composition: 90% New wool worsted, 10% Nylon
Height: 140 cm
Selvedge: ↕
Weight: 480 g/mtl

Light resistance: 6-7 (ISO 1-8)
Abrasion: 100000 Martindale
Colour: there may be slight differences

The environment: In compliance with EU environmental regulations
Fireproof test
AS/NZS 1530.3
BS 5852 ig. s. 2-3

DIN 4102 B2
EN 1021-1/2
IMO A.652(16)
NF D 60 013
NFPA 260
UNI 9175 1IM

US Cal. Tech. Bull. 117
ÖNORM B1/Q1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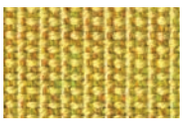
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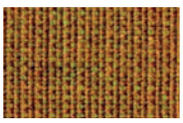
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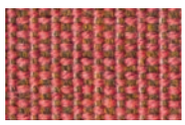
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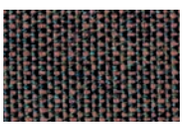
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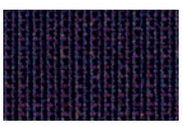
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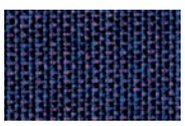
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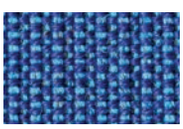
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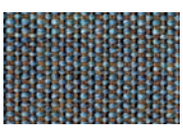
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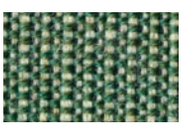
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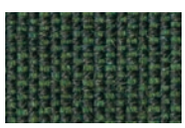
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CV936

CV964

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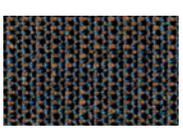
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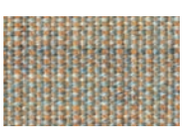
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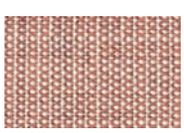
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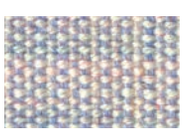
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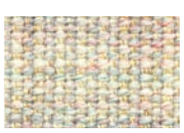
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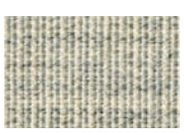
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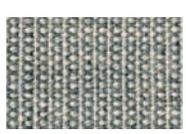
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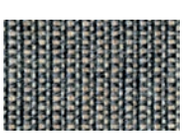

CV134

CV154

CV174

G Divina 3

kvadrat

Designer: Finn Sködt
Composition: 100% Wool
Height: 150 cm
Selvedge: ↕
Weight: 840 g/mtl
Light resistance: 5-7 (ISO 105-B02)

Abrasion: 45000 Martindale
Colour: there may be slight differences.
The light colours may contain dark fibres.
The environment: Naturale fibres / renewable resource

Fireproof test
AS/NZS 1530.3
BS 5852 ig. s. 5
BS 5867, part 2, type B
DIN 4102 B2, ÖNORM B1/Q1
EN 1021-1/2

EN 13501, C-s1, d0, glued
IMO A.652(16)
NF D 60 013
NFPA 260
UNI 9175, 1IM
US Cal. Tech. Bull. 117

DV106

DV171

DV173

DV191

DV236

DV356

DV426

DV542

DV623

DV676

DV684

DV696

DV886

DV893

DV936

G Divina Melange 3

kvadrat

Designer: Finn Sködt
Composition: 100% Wool
Height: 150 cm
Selvedge: ↕
Weight: 840 g/mtl
Light resistance: 5-7 (ISO 105-B02)

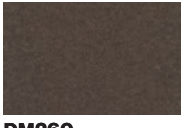
Abrasion: 45000 Martindale
Colour: there may be slight differences.
The environment: Naturale fibres / renewable resource
Fireproof test
AS/NZS 1530.3

BS 5852 ig. s. 5
BS 5867, part 2, type B
DIN 4102 B2, ÖNORM B1/Q1
EN 1021-1/2
EN 13501, C-s1, d0, glued
IMO A.652(16)
NF D 60 013

NFPA 260
UNI 9175, 1IM
US Cal. Tech. Bull. 117

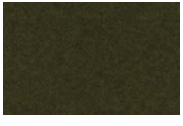
DM120

DM180



DM260

DM427



DM471

DM547

DM571

DM647

DM731

DM871

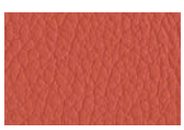
B Eco Leather

Composition: 76%PVC - 2%PU - 22%PES
Width: 140 cm
Weight: g/m2 540 +/-10
Cycles (ISO 5470-2): 60000
Colour fastness to dry rubbing (ISO 105-X12): 4/5
Colour fastness to wet rubbing (ISO 105-X12): 4/5
Colour fastness to light (Xenotest - blu scale) (ISO 105-B02): 6

Adhesion (ISO 2411): > 40
Tensile strenght (UNI EN ISO 1421): 600 long.
Tensile strenght (UNI EN ISO 1421): 310 trasv.
Elongation at break % (UNI EN ISO 1421): 57 long.
Elongation at break % (UNI EN ISO 1421): 120 trasv.
Tear strenght (UNI EN ISO 4674): 50 long.
Tear strenght (UNI EN ISO 4674): 50 trasv.

Cycles (UNI 4818-13): 100000
Fireproof test: EN 1021-2:2006 / UNI 9175 classe 1 IM / BS5852-1:1979 part I - TB 117:2013

SE1007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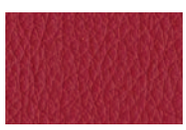
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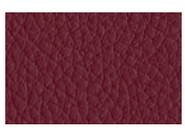
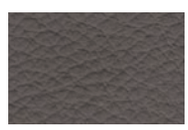

SE1019

SE1033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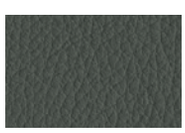
SE1030

SE1014

SE1021

SE1031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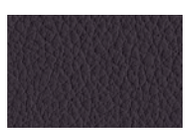
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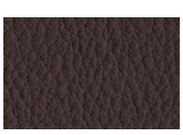
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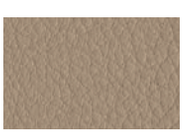
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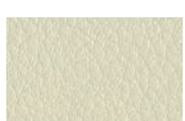
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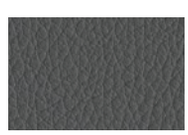
SE1001

SE1015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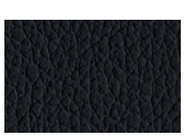

SE1017

E Field 2

kvadrat

Designer: Alfredo Häberli
Composition: 100% Trevira CS
Height: 140 cm
Selvedge:
Weight: 430 g/mtl

Light resistance: 6-7 (ISO 1-8)
Abrasion: 100.000 Martindale
Colour: there may be slight defferences

The enviroment: reduced environmental impactFireproof test
BS 5852 Crib 5
BS 5852 part 1, ig. s. 0
DIN 4102 B1

EN 1021-1/2
FAR 25.853
IMO FTP Code 2010 Part 8
NF D 60 013
NF P 92 507 M1
ÖNORM B1/ Q1

SN 198 898 5.2
UNI 9175 1IM
UNI 9177 Classe 1
US Cal. Bull. 117-2013

FD132

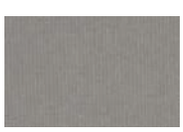
FD142

FD182

FD192

FD222

FD233



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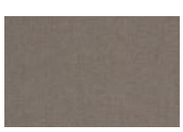

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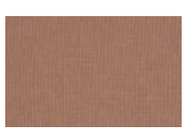

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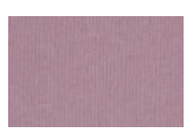

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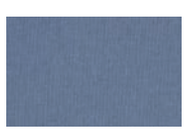
FD662

FD663

FD723



FD733

FD773

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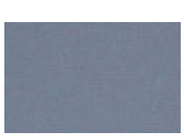


FD843

FD943

FD963

E Oceanic

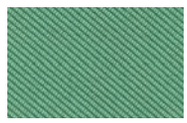
camira

Composition: 100% post-consumer recycled polyester, including 50% SEAQUAL yarn
Weight per square meter: 497 g/m2 ±5% Heavy duty / 10 year guarantee. Independently certified to ≥100,000 Martindale cycles
Fastness to Rubbing: Wet: 4, Dry: 4 (ISO 105 - X12)
Flammability: EN 1021 - 1&2 Cigarette & Match BS 7176 Low Hazard

OC01

OC02

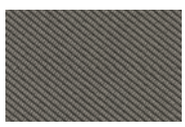
OC03


OC04

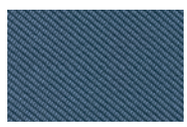
OC05

OC06

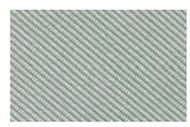
OC07


OC08

OC10


OC11

OC12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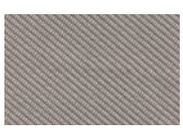
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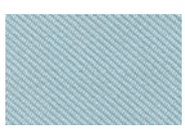
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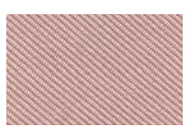
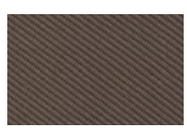

0C16


OC09

SM60004

SM60021

SM60092

SM61103

SM61149

SM61150

SM61151

SM61152

SM62057

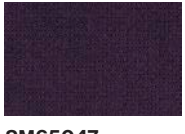
SM64159

SM64178

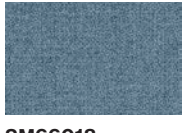
SM64179

SM64181

SM65011



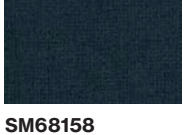
SM65047



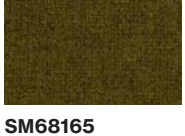
SM66018

SM67004

SM68119



SM68158



SM68165

A Space

AURIM
TEXTILE ATTITUDE.

Composizione: 100% PPR
Altezza: 140 cm
Peso al metro quadro: 240 g/m2 (± 4%) (UNI 5114)
Resistenza alla luce: 4-5 (ISO 105 B02)

Abrasione: 25.000 Martindale
Pilling: 4-5 (ISO 12945-2)
Solidità allo sfregamento: 4-5 (Asciutto) 4 (Bagnato) ISO 105-X12
Composition: 100% PPR
Height: 140 cm

Weight per square meter: 240 g/m2 (± 4%) (UNI 5114)
Light resistance: 4-5 (ISO 105 B02)
Abrasion: 25.000 Martindale
Pilling: 4-5 (ISO 12945-2)
Fastness to rubbing: 4-5 (Dry) 4

(Wet) ISO 105-X12

No-shrink

SP900

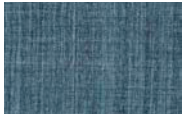
SP801

SP800

SP708

SP705

SP704

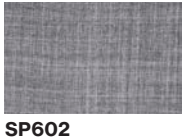


SP702

SP700

SP605

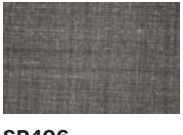
SP604



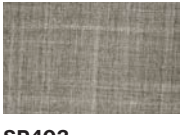
SP602

SP600

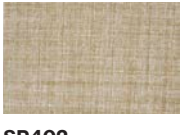
SP504



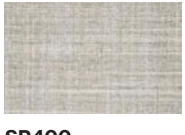
SP406



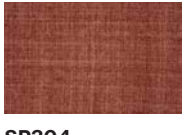
SP403



SP402



SP400



SP304

SP303

SP302

SP111

SP100

E Yoredale

camira

Composition: 95% Wool, 3% Polyester, 2% Polyamide
Total width: 138 cm minimum
Weight per linear meter: 700 g/m2 ±5%
("Martindale") Abrasion resistance. Heavy duty / 10 year guarantee. Independently certified to ≥50,000 Martindale cycles

Flammability
EN 1021 - 1&2 Cigarette & Match
BS 7176 Low Hazard
ÖNORM B 3825 & A 3800-1 (58kg/m3 CMHR Foam)

UNI 9175 Classe 1 IM
BS 5852 Ignition Source 5 when FR treated BS 7176 Medium Hazard when FR treated

YR01

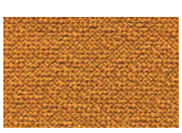
YR02

YR03

YR04

YR12

YR14



YR16

YR17

YR18

YR20

YR25

omposizione: 95% Poliestere, 5% Cotone
Larghezza: 140 cm
Peso: 785 g/mtl (±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/mtl (±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

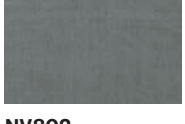
NV604

NV605

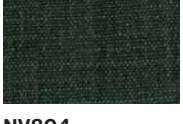
NV606

NV704

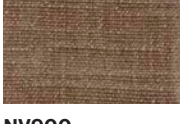
NV800



NV802



NV804



NV900

NV901

NV304

A Panarea

abitex

Composition: 100% Polyester
Width: ± 150 cm
Weight: ± 320 gr/m2
Colour fastness to light: 4-5 (ISO 105-B02)
Abrasion: > 50.000 rubs (ISO 12947-2)

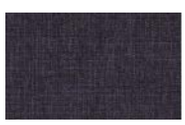
Fastness to rubbing: dry 5, wet 4 (ISO 105 X12)
Pilling: 5 (ISO 12945-2)
Sound absorbtion: αw 0,65 folded; αw 0,55 not folded (ISO 354 - G-100)
Test ignifugo - Fireproof test

(work in progress):
1IM - UNI 9175; classe 1 - UNI 9177; class 1 - EN 13773; EN 1021 part 1/2;
BS EN 1021 part 1/2; BS 7176 + A1 medium hazard; BS 5852 crib 5;

BS 5867 part 2 type B; BS 5867 part 2 type C; NF-P 92 503 - M1;
NF D60-013 (AM18); DIN 4102 - B1; NFPA 701; NFPA 260 Class 1;
California TB 117:2013; IMO

MED 3.20 - Ftp 307 part 8; IMO MED 3.19 - Ftp 307 part 7; ÖNORM B 3825 - schwer brennbar.

PAN002


PAN003

PAN100

PAN101

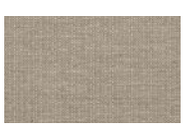
PAN105

PAN111

PAN201

PAN300

PAN305


PAN400

PAN403

PAN405

PAN600

PAN607

PAN700

PAN701

PAN702

PAN703

PAN800

PAN807

SQ0994

SQ0944

SQ0924

SQ0764

SQ0684

SQ0664

SQ0654

SQ0644

SQ0554

SQ0544

SQ0534

SQ0434

SQ0414

SQ0394

SQ0354

SQ0224

SQ0154

SQ0144

SQ0114

C Velvety

abitex

Composition: 100% Polyepropylene
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: R.E.A.C.H., 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

AURIM