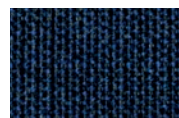


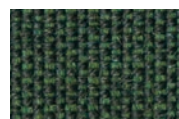
US Cal. Tech. Bull. 117
ÖNORM B1/Q1



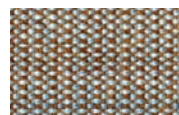
CV576



CV794



CV996



CV244



CV124



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: Nature fibres / renewable resource

Fireproof test
AS/NZS 1530.3
BS 5852 lg. 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, 11M
US Cal. Tech. Bull. 117



DV106



DV171



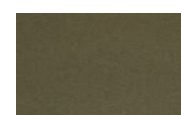
DV173



DV191



DV236



DV356



DV426



DV542



DV623



DV676



DV684



DV696



DV886



DV893



DV936

G

Divina Melange 3

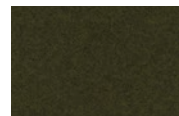
kvadrat

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: Nature fibres / renewable resource
Fireproof test
AS/NZS 1530.3

BS 5852 lg. 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, 11M
US Cal. Tech. Bull. 117

**DM120****DM180****DM260****DM427****DM471****DM547****DM571****DM647****DM731****DM871**

B Eco Leather



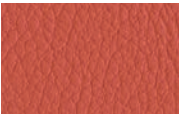
Composition: 76%PVC - 2%PU - 22%PES
Width: 140 cm
Weight: g/m2 540 +/-10
Cycles (ISO 5470-2): 60000
Colour fastness to dry rubbing (ISO 105-X12): 4/5
Colour fastness to wet rubbing (ISO 105-X12): 4/5
Colour fastness to light (Xenotest - blu scale) (ISO 105-B02): 6

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.

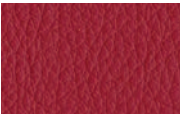
Cycles (UNI 4818-13): 100000
Fireproof test: EN 1021-2:2006 / UNI 9175 classe 1 IM /
BS5852-1:1979 part I - TB 117:2013



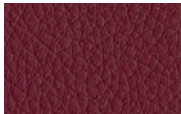
SE1007



SE1008



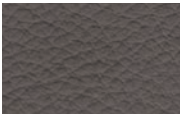
SE1009



SE1019



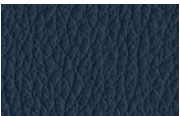
SE1033



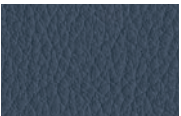
SE1035



SE1030



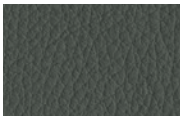
SE1014



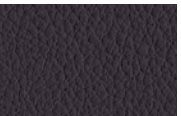
SE1021



SE1031



SE1012



SE1023



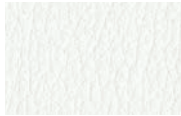
SE1006



SE1018



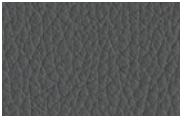
SE1002



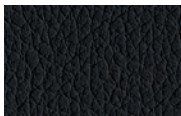
SE1001



SE1015



SE1024



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
differences

The environment:
reduced environmental
impactFireproof test
BS 5852 Crib 5
BS 5852 part 1, lg. 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

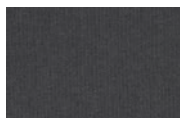
SN 198 898 5.2
UNI 9175 1IM
UNI 9177 Classe 1
US Cal. Bull. 117-2013



FD132



FD142



FD182



FD192



FD222



FD233



FD242



FD343



FD373



FD443



FD463



FD623



FD643



FD662



FD663



FD723



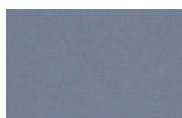
FD733



FD773



FD782



FD843



FD943



FD963

G Fiord

kvadrat

Designer: Louise Sigvardt &
Tone Barning
Composition: 92% Wool,
8% nylon
Width: 140 cm
Selvedge: 1
Weight: 500 g/mtl

Light resistance: 5-7 (ISO
105-B02)
Abrasion: 60000 Martindale
Colour: there may be slight
differences.
The environment: Nature
fibres / renewable resource

Fireproof test
BS 5852 Crib 5 with
treatment
BS 5852 part 1
DIN 4102 B2
EN 1021-1/2
IMO FTP Code 2010 Part 8

NF D 60 013
UNI 9175 1IM
US Cal. Bull. 117-2013
AS/NZS 3837, class 2



FO101



FO171



FO191



FO271



FO451



FO521



FO581



FO751



FO771



FO971



FO991

H

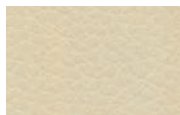
Full-grain leather



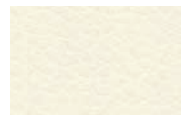
PR
Red



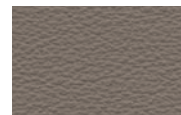
PC
Cuoio



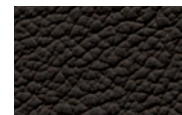
PB
Beige



PW
White



PT
Dove grey



PTM
Dark brown



PN
Nero

Designer: Raf Simons & Fanny Aronsen
 Composizione:100% Cotone
 Larghezza: 140 cm
 Cimossa: ¹
 Peso: 520 g/mtl

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

Resistenza alla luce: 5-6 (ISO 105-B02)
 Abrasione: 100000 Martindale
 Colore: possono riscontrarsi lievi differenze

L'ambiente: Fibre naturali / risorsa rinnovabile
 Fireproof test AS/NZS 1530.3
 BS 5852 lg. s. 5
 BS 5867, part 2, type B

DIN 4102 B2, ÖNORM B1/Q1
 EN 1021-1/2











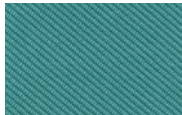
Composition: 100%
post-consumer recycled
polyester, including 50%
SEAQUAL yarn
Weight per square meter:

497 g/m2 ±5% Heavy
duty / 10 year guarantee.
Independently
certified to ≥100,000
Martindale cycles

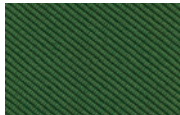
Fastness to Rubbing: Wet: 4,
Dry: 4 (ISO 105 - X12)
Flammability: EN 1021 - 1&2
Cigarette & Match
BS 7176 Low Hazard



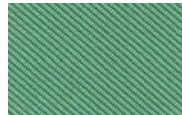
OC01



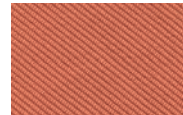
OC02



OC03



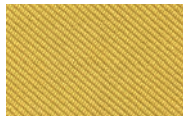
OC04



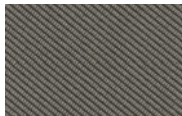
OC05



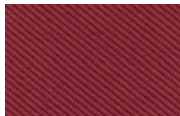
OC06



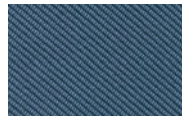
OC07



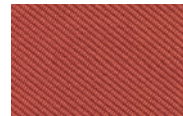
OC08



OC10



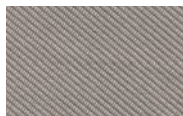
OC11



OC12



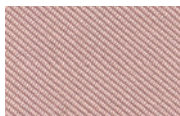
OC13



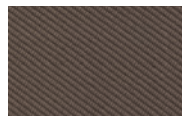
OC14



OC15



OC16

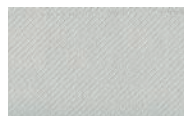


OC09

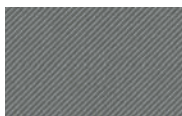
Designer: Patricia Urquiola
Composition: 100% poliestre riciclato
Height: 140 cm
Selvedge: ⇄
Weight: 430 g
Light resistance: 6-7

(ISO 1-8)
Abrasion: 100.000
Martindale
Colour: there may be slight differences.
Fireproof test
AS/NZS 3837

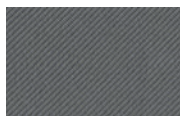
class 1, ASTM E84 Class A
ASTM E84 Class B incollato
BS 5852 crib 5 con
trattamento ignifugo, BS
5852 part 1 con trattamento
ignifugo, EN1021-1/2, US Cal.
Bull.117-2013



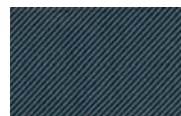
RF104



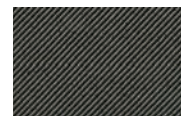
RF154



RF164



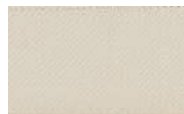
RF174



RF184



RF194



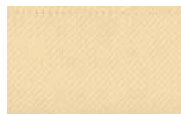
RF204



RF224



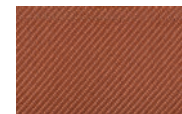
RF274



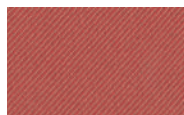
RF404



RF444



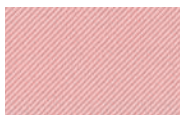
RF464



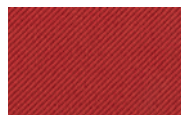
RF564



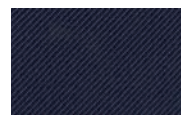
RF574



RF614



RF644



RF694



RF714



RF774



RF944



RF994

Designer: Georgina Wright
Composition: 100% Recycl.
polyester FR
Height: 140 cm
Selvedge:
Weight: 420 g/lin.m

Light resistance: 5-7
(ISO 1-8)
Abrasion: 80.000 Martindale
Colour: there may be slight
differences
The enviroment: reduced

environmental impact
Fireproof test
BS 5852 part 1, ig. s. 0
DIN 4102 B1
EN 1021-1/2
IMO FTP Code 2010 Part 8

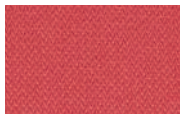
NF D 60 013 with treatment
UNI 9175 1IM
US Cat. Bull. 117-2013
ÖNORM B1/ Q1



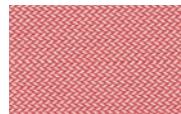
RV424



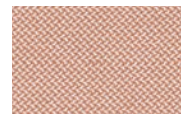
RV634



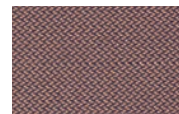
RV664



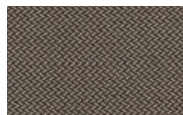
RV524



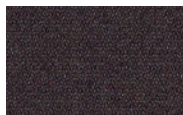
RV414



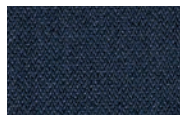
RV454



RV274



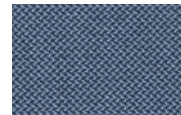
RV384



RV184



RV774



RV764



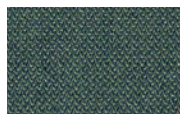
RV754



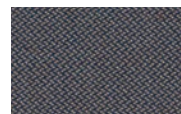
RV834



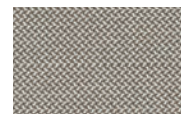
RV944



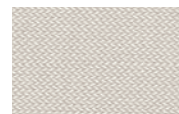
RV974



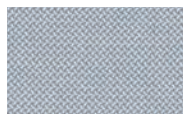
RV284



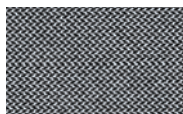
RV324



RV224



RV144



RV164



RV194

c Step

Gabriel®

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



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
ONORM 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



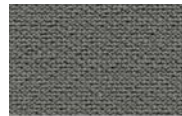
YR01



YR02



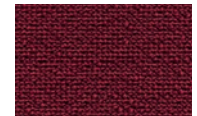
YR03



YR04



YR12



YR14



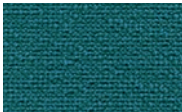
YR16



YR17



YR18



YR20



YR25

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)

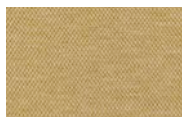
Abrasion: 100.000 $\pm$
20% turns (ISO 12947-
1:2000 + 12947-2:2017)
Fastness to rubbing: dry
4/5, wet 4/5 (ISO 105
X12:2016)
Pilling: 4/5 (ISO

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.Bull.117 June 2013 -
M1 + NF D 60-013:2006
AM18 - Azimut
MED/319 MED/3.21:
Draperies, Curtains and

Bedding comp.
MED annex A.1
item:A1/3.20
Upholstered Furniture



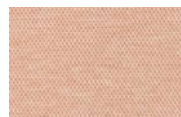
C07057



C07108



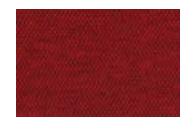
C07109



C07153



C07155



C07210



C07211



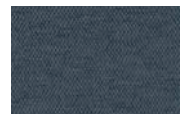
C07214



C07310



C07312



C07313



C07360



C07361



C07462



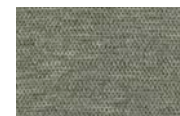
C07464



C07466



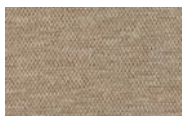
C07467



C07468



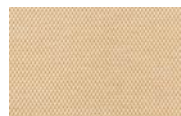
C07511



C07513



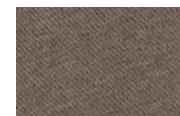
C07514



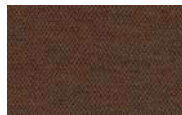
C07515



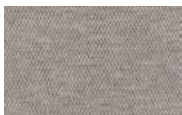
C07558



C07560



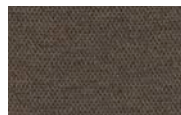
C07562



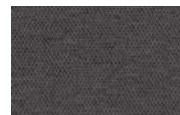
C07613



C07614



C07615



C07616

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

Abrasion: 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



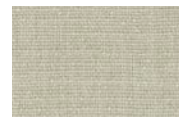
NV111



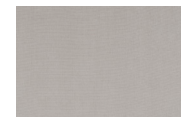
NV303



NV306



NV400



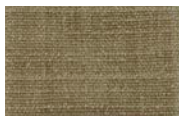
NV401



NV404



NV405



NV406



NV500



NV501



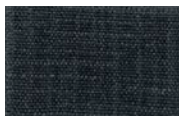
NV503



NV603



NV604



NV605



NV606



NV704



NV800



NV802



NV804



NV900



NV901



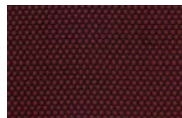
NV304

Composition: 100% Recycled
polyester FR
Width: 148 cm
Weight: 624 g/mtl
Light resistance: 6 (ISO 105-B02)

Abrasion: 70.000 Martindale
Pilling: 4-5 (ISO 12945-2)
Fastness to rubbing: 4-5 (Dry) 4-5
(Wet) ISO 105-X12
Test ignifugo – Fireproof test

EN 1021/ 1-2
BS 5852, crib 5
NF D 60-013 (AM 18)
DIN 4102, B1
UNI 9175, classe 1.IM

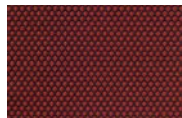
Cal TB 117
NFPA 260, class 1
IMO 2010 FTP part 8



RL01



RL02



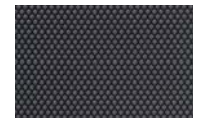
RL03



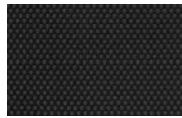
RL04



RL05



RL07



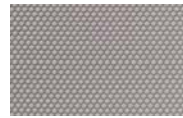
RL10



RL11



RL12



RL13



RL14



RL15



RL16



RL17



RL18



RL19



RL20

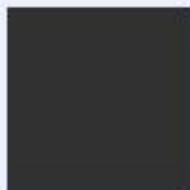
Frame - Steel



14
Antique
Brass



01
Chromium
plated



31
Matt black



30
Matt white

Wooden backrest



ROTA28
Anthracite
stained oak



ROTA04
Black
stained oak



ROVAN
Natural oak

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)

Abrasion: 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



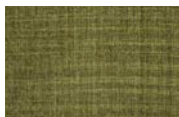
No-shrink



SP900



SP801



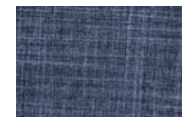
SP800



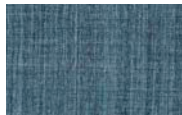
SP708



SP705



SP704



SP702



SP700



SP605



SP604



SP602



SP600



SP504



SP406



SP403



SP402



SP400



SP304



SP303



SP302



SP111



SP100