

FP Collection

BEETLE, BOMBOM, CANOVAPURE LOOP, RELIEF,
SICLA, TONDINA, WOODSTOCK

SOLID BEECH



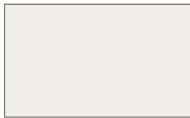
MAF01
Faggio laccato grigio siliceo
Silica grey lacquered beech



MAF22
Verniciato azzurro-grigio
Bluegray



MAF21
Verniciato verde salvia
Sage green stained beech



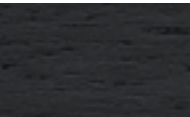
MAFLG6
Laccato bianco opaco
White matt lacquered



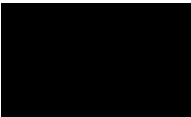
MAFGV
Faggio naturale
Natural beech



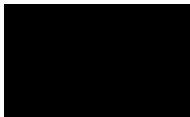
MAF10
Faggio grigio basalto
Basalt grey



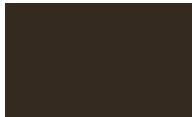
MAF09
Faggio nero grafite
Graphite black



MAF104
Faggio verniciato nero
Black stained beech



MAF02
Faggio nero laccato goffrato
Embossed Black lacquered beech



MAF24
Faggio laccato nero
Black lacquered beech



MAF25
Faggio laccato grigio
Grey lacquered beech



MAF26
Faggio laccato verde
Green lacquered beech

SOLID ASH



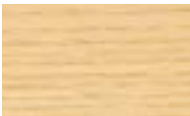
MAFR23
Frassino verniciato cipria
Cipria stained



MAFR22
Frassino verniciato azzurro-grigio
Bluegray stained



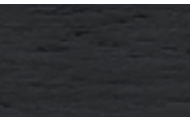
MAFR21
Frassino verniciato verde salvia
Sage green stained beech



MAFR01
Frassino naturale
Natural



MAFR10
Frassino verniciato grigio basalto
Basalt grey stained



MAFR09
Frassino verniciato nero grafite
Graphite black stained

FULL-GRAIN LEATHER



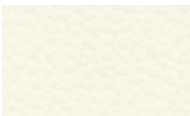
PR
Red



PC
Cuoio



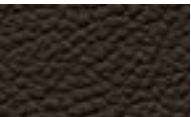
PB
Ivory



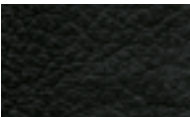
PW
White



PT
Dove grey



PTM
Dark brown



PN
Black

FELT

100% Wool



F009



F008



F015



F003



F011

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 1 - TB 117:2013



SE1007



SE1008



SE1009



SE1019



SE1020



SE1010



SE1022



SE1014



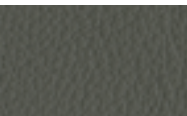
SE1021



SE1013



SE1011



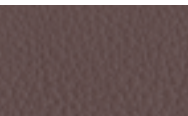
SE1012



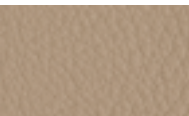
SE1023



SE1006



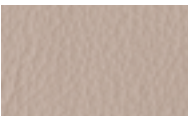
SE1005



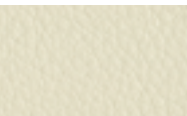
SE1018



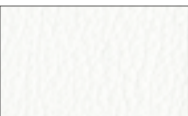
SE1003



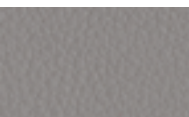
SE1004



SE1002



SE1001



SE1015



SE1024



SE1016



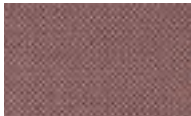
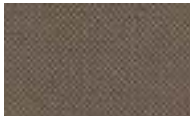
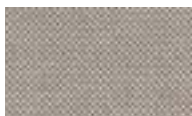
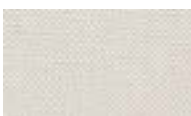
SE1017

REVIVE 1 KVADRAT

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 environment: 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 11M
US Cal. Bull. 117-2013
ÖNORM B1/ Q1



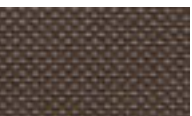
				
RV424	RV534	RV634	RV664	RV524
				
RV434	RV414	RV454	RV274	RV384
				
RV184	RV774	RV764	RV754	RV834
				
RV944	RV914	RV974	RV284	RV324
				
RV224	RV144	RV154	RV164	RV194

FIELD 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 impact-

Fireproof 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 11M
UNI 9177 Classe 1
US Cal. Bull. 117-2013



				
FD432	FD542	FD642	FD662	FD682
				
FD782	FD772	FD762	FD752	FD932
				
FD952	FD942	FD972	FD982	FD382
				
FD252	FD232	FD222	FD132	FD142
				
FD242	FD172	FD182	FD192	

UMAMI KVADRAT

Designer: Louise Sigvardt
Composition: 90% new wool worsted, 10% nylon
Height: 140 cm
Selvedge:
Weight: Umami 420 g/lin.m -
Umami 2 510 g/lin.m - Umami 3 470 g/lin.m
Light resistance: 6-7 (ISO 1-8)

Abrasion: Umami 80.000 Martindale
Umami 2 100.000 Martindale
Umami 3 60.000 Martindale
Colour: there may be slight differences
The enviroment: natural fibres / renewable resource

Fireproof test
AS/NZS 3837, class 2
BS 5852 Crib 5 with treatment
BS 5852 part 1
EN 1021-1/2

IMO FTP Code 2010 Part 8
NF D 60 013
UNI 9175 11M
US Cal. Bull. 117-2013



UM212



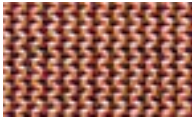
UM251



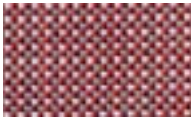
UM353



UM332



UM453



UM532



UM551



UM441



UM621



UM712



UM773



UM721



UM512



UM653



UM572



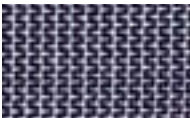
UM143



UM191



UM172



UM743



UM762



UM982



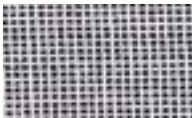
UM973



UM223



UM122



UM111

RECHECK KVADRAT

Designer: Giulio Ridolfo
Composition: 90% WO, 10% nylon
Width: 140 cm
Selvedge: ↓
Weight: 420 g/mtl

Light resistance: 5-7 (ISO 105-B02)
Abrasion: 100000 Martindale
Colour: there may be slight differences.
The environment: Natural fibres / renewable resource



RC 845



RC 455



RC 645



RC 875



RC 765



RC 985



RC 625



RC 165

STEELCUT TRIO 3 KVADRAT

Designer: Dijkemeijer & Ridolfo
Composition: 90% Wool, 10% Nylon
Height: 140 cm
Selvedge:
Weight: Umami 770 g/lin.m
Light resistance: 6-7 (ISO 1-8)

Abrasion: Umami 100.000 Martindale
Colour: there may be slight differences
The environment: natural fibres / renewable resource

Fireproof test
AS/NZS 3837, class 2
BS 5852 Crib 5 with treatment
BS 5852 part 1
DIN 4102 B1
EN 1021-1/2
IMO FTP Code 2010 Part 8

NF D 60 013
NFPA 260
SN 198 898 5.5 with FR treatment
UNI 9175 11M
US Cal. Bull. 117-2013
ONORM B1/Q1



SC446



SC453



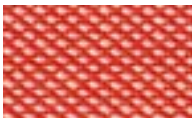
SC436



SC576



SC666



SC526



SC506



SC226



SC246



SC113



SC153



SC796



SC195



SC983



SC716



SC806



SC976



SC176



SC906



SC105

CANVAS 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 envi-
ronmental 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 BI/Q1



CV414



CV446



CV546



CV556



CV424



CV254



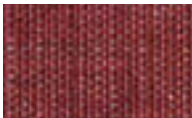
CV454



CV576



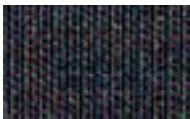
CV644



CV654



CV674



CV364



CV374



CV694



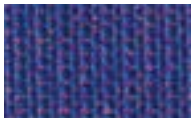
CV684



CV786



CV794



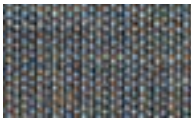
CV666



CV746



CV726



CV734



CV984



CV836



CV946



CV954



CV926



CV974



CV996



CV936



CV964



CV264



CV764



CV854



CV356



CV244



CV224



CV614



CV716



CV216



CV114



CV124



CV134



CV154



CV174

GLOW KVADRAT

Designer: Dijkmeijer & Ridolfo
Composition: 90% Wool, 10% nylon
Height: 140 cm
Selvedge: ↔
Weight: 360 g/mtl

Light resistance: 6-7 (ISO 105-B02)
Abrasion: 60000 Martindale
Colour: there may be slight differences.
The light colours may contain dark fibres.
The environment: In compliance with EU environmental regulations

Fireproof test
BS 5852 ig. s. 3
EN 1021-1/2
IMO 2010 p. 8
NF D 60 013
UNI 9175, 11M
US Cal. Tech. Bull. 117
Önorm B1/Q1



GL443



GL453



GL543



GL663



GL673



GL753



GL773



GL793



GL733



GL723



GL923



GL933



GL873



GL893



GL393



GL383



GL363



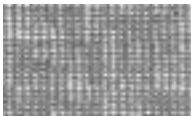
GL343



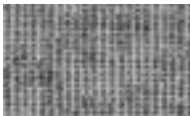
GL213



GL123



GL143



GL1153



GL183

PATIO KVADRAT

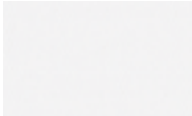
Designer: Karina Nielsen Rios
Composition: 100% Trevira CS
Height: 140 cm
Selvedge: ↔
Weight: 560 g/lin.m

Light resistance: 7 (ISO 105-B02)
Abrasion: 50000 Martindale
Colour: there may be slight differences.
The light colours may contain dark fibres.
The environment: In compliance with EU environmental regulations

Fireproof test
BS 5852 ignition source 5
BS 5852 part 1 ignition source 0
DIN 4102 B1, EN 1021-1/2
IMO FTP Code 2010 Part 8
NF D 60 013
NF P 92 507 M1
UNI 9175 11M
US Cal. Bull. 117-2013
ÖNORM B1/Q1



WATER-REPELLENT



PATC0100



PATC0110



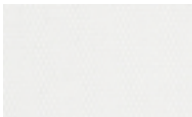
PATC0140



PAT0150



PAT0170



PAT0200



PAT0210



PAT0220



PAT0230



PAT0340



PAT0370



PAT0410



PAT0430



PAT0440



PAT0450



PAT0550



PAT0570



PAT0650



PAT0730



PAT0740



PAT0750



PAT0780



PAT840



PAT0970

MIAMI PINTAIL

Composition: 88% Polyester, 12% Polyethylene
Total width: 140 cm (UNI EN 1773)
Weight per square meter: 260 g/m2 (± 4%) (UNI 5114)
("Martindale") Abrasion resistance. Rubs: 80000
Light resistance: 7 (ISO 105-B02)
Pilling resistance: 5 (ISO 12945-2)



WATER-REPELLENT

PM1102	PM2009	PM3560	PM1986	PM3001
PM11-3006	PM11-5010	PM5011	PM10-5018	PM11-5004
PM5001	PM7746	PM10-6025	PM11-6007	PM13-6003
PM11-8002	PM11-8008	PM7744	PM6003	PM0000
PM11-7004	PM0978	PM1000		

BYTE

Composition 100%PL
Total width: 140 cm (UNI EN 1773)
Weight per linear meter: 460 g/LM (± 4%)
("Martindale") Abrasion resistance. Rubs: 30.000 End point (ISO 12947- 2)
Pilling resistance: 4/5 (ISO 12945-2)
Tensile strength: Length 1000 - Width 1300 (ISO 13934-1)

Seam slippage at less than 6 mm: Length >200 - Width >200 (ISO 13936-1)
Colour fastness rubbing (dry): staining CO 4/5 (ISO 105-X12)
Colour fastness rubbing (wet): staining CO 4/5 (ISO 105-X12)
Colour fastness artificial light: 3/4 (ISO 105 B02)



NO-SHRINK
WATER-REPELLENT

BY804	BY307	BY303	BY003	BY707
BY700	BY100	BY400	BY605	BY401
BY600	BY402	BY403	BY405	BY602

PATINA CAMIRA

Designer: Finn Sködt
Composition: 69% Wool, 22% Flax, 8% Polyamide, 1% Viscose
Width: 140 cm
Selvedge: ↑
Weight: 330 g/mtl

Light resistance: 5 (ISO 105-B02)
Abrasion: 100000 Martindale
Colour: there may be slight differences.
The light colours may contain dark fibres.
The environment: Certified to the EU Ecolabel



Fireproof test
EN 1021 - 1
EN 1021 - 2
BS 7176 Low Hazard
BS 5852 Ignition Source 5
BS 7176 Medium Hazard
ÖNORM B 3825 & A 3800-1
UNI 9175 Classe 1 IM
BS 5867-2: Type B

PT25	PT26	PT09	PT15	PT27
PT36	PT18	PT42	PT14	PT40
PT22	PT29	PT19	PT17	PT06
PT23	PT31	PT01	PT32	PT28
PT39	PT21	PT38	PT37	PT41
PT05	PT06	PT07	PT08	PT33
PT30	PT10	PT43	PT13	PT11
PT16	PT02	PT12	PT34	PT04
PT24	PT03	PT20	PT35	

FLASH NO-SHRINK

Composition: 100% PP
Total width: 140 cm (UNI EN 1773)
Weight per linear meter: 450 g/LM (± 4%)
Weight per square meter: 320 g/m² (± 4%) (UNI 5114)
("Martindale") Abrasion resistance: Rubs: 70000 End point (ISO 12947- 2)
Pilling resistance: 5 (ISO 12945-2)

Tensile strength: Length 1398,87 - Width 1091,41 (ISO 13934-1)
Maximum elongation: Length 48,23% - 26,33% Width (ISO 13934-1)
Seam slippage (6 mm): Length >200 - Width >200 (ISO 13936-1)
Colour fastness rubbing (dry): staining CO 4/5 (ISO 105-X12)
Colour fastness rubbing (wet): staining CO 4/5 (ISO 105-X12)
Colour fastness artificial light. Colour change: light 5, medium 4, dark 5 (ISO 105 B02)



NO-SHRINK



FL501



FL500



FL301



FL305



FL300



FL310



FL900



FL001



FL005



FL003



FL004



FL002



FL705



FL700



FL707



FL710



FL810



FL804



FL800



FL807



FL111



FL400



FL101



FL100



FL402



FL408



FL600



FL601



FL409



FL403



FL407



FL602



FL405



FL200