

Finishes

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FABRIC

TESSUTO

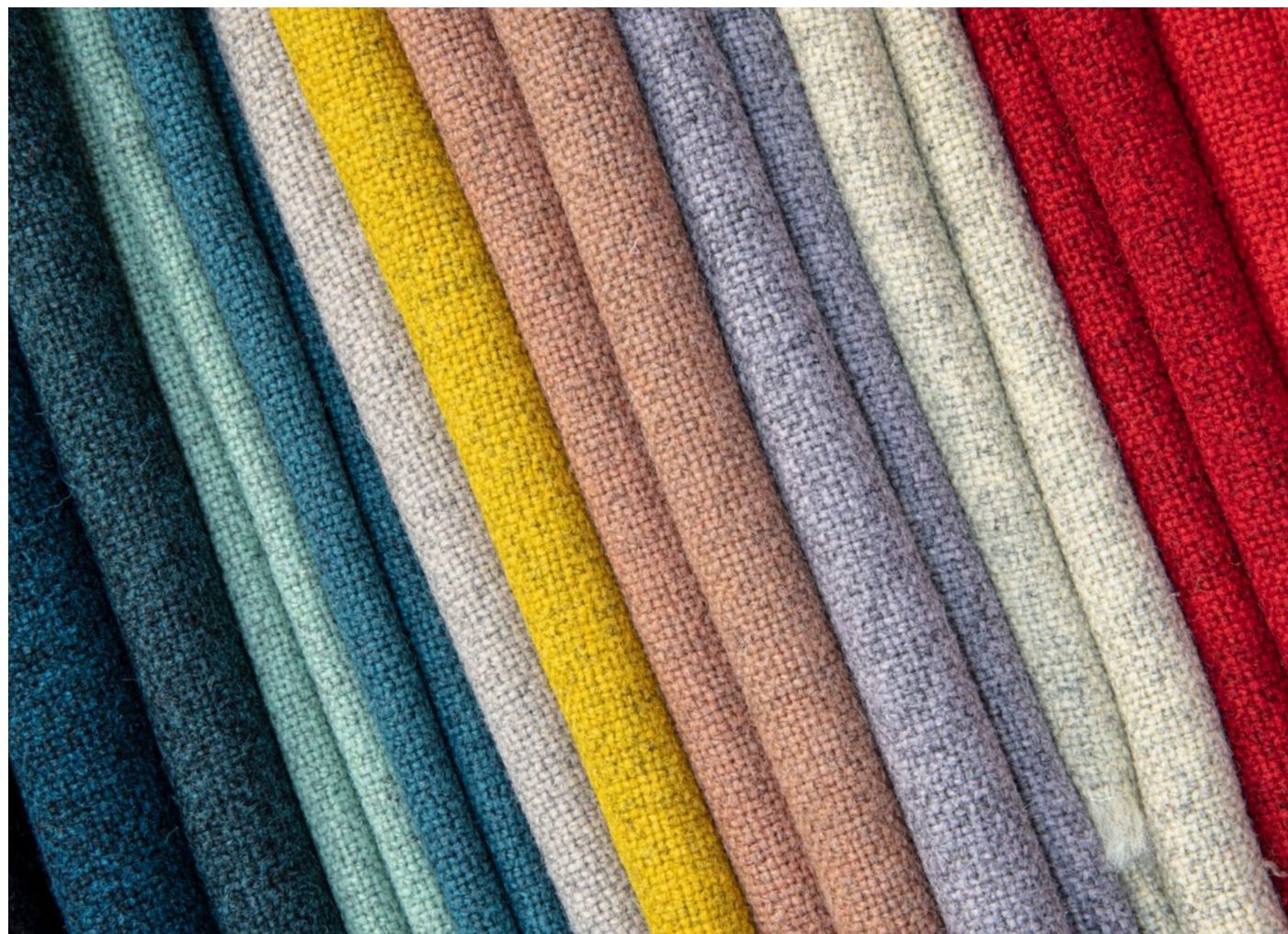
We select fabrics that adorn the Lapalma collection by applying the criteria of softness, quality and resistance. With their yarns and textures, they offer Italian style that crosses boundaries, leading to emotions in all environments where they are included. To guarantee high performance, we select fabrics with abrasion resistance starting from >50,000 Martindale (many exceed even 100,000 cycles), fire-resistance and light resistance.

Fabric categories

The fabrics are classified according to separate categories of price bands. The range of materials used includes 100% polyester Trevira, mixed wool, technical yarns such as polyamide, as well as 100% virgin wool. The range also includes Iris fabric made of 100% recycled PET.

Customer fabric

Thanks to our tailoring skills, we can provide a customised service. We can upholster the products you choose with customer fabric. You just need to send us an A4 size sample so we can verify feasibility. If accepted, we will ask for a length of fabric in order to make a trial upholstered element. A surcharge will be made for patterned fabrics.



SOFT-LEATHER/LEATHER

PELLE/CUOIO

Soft - leather

Featuring softness and elasticity, all the leather chosen by Lapalma is of European origin, chrome-tanned, pigmented, corrected top-grain and aniline top-grain. It has excellent colourfastness and complies with the main fire-resistance tests such as CigaretteTest EN1021.

Leather

The hide upholstery of our furniture has an impressive thickness of 2 - 2.5mm. This natural pigmented material is resistant to rubbing and has excellent lightfastness.



LAMINATE

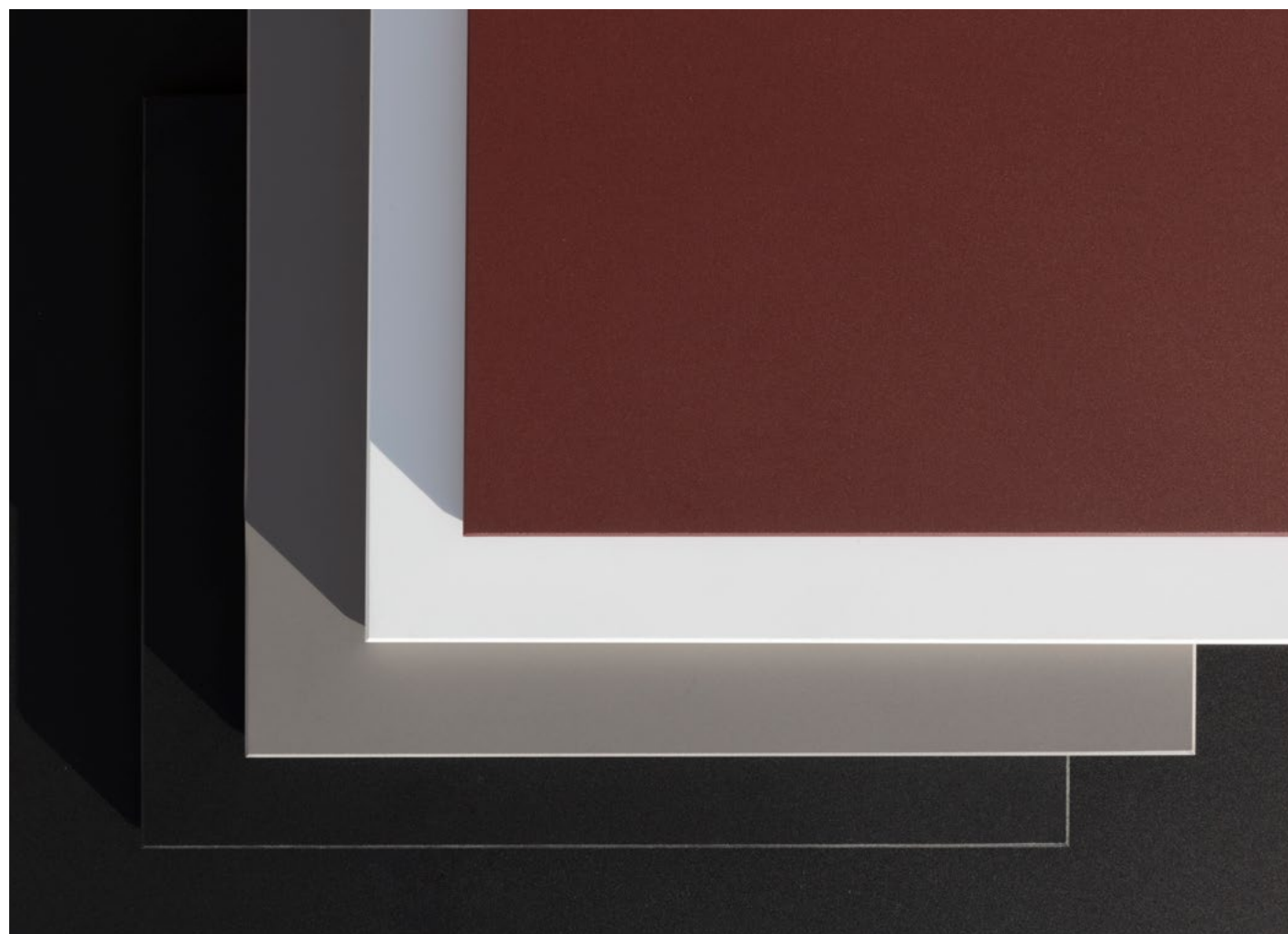
LAMINATI

HPL

High pressure laminate, or HPL, consists of layers of paper impregnated with phenolic and melamine resins, which are bonded together with a high-pressure and heat-protective coating and then applied to a substrate. The resulting surfaces are easy to clean and maintain, lightfast, odourless and resistant to alcohol, organic solvents and water.

Fenix®

Fenix® is a high-performance material, highly resistant, fingerprint proof and soft to the touch, it has a slightly matt surface that results in low light reflectivity. It consists of cellulose and innovative resins. Made of 70% layers of paper, the inner layers are impregnated with thermosetting resins, whereas the outer layers are treated with new generation acrylic resins, all subjected to heat and pressure at the same time.



WOOD

LEGNO

Lapalma primarily selects European oak, ash and Canaletto walnut certified according to the main Chain of Custody control standards (FSC). Sliced logs are directly inspected at our cutters' yards: the process of selecting and choosing the best pieces is entrusted to the experience of our employees, who then process individual sheets to obtain semi-finished products for Lapalma's end products.

At Lapalma, all the stages involved in the processing of wood products combine complex industrial technology with craftsmanship and experience. The outcome is a natural product that is controlled yet never identical, a natural wood type.

We use only matt open-pore acrylic varnishes to protect our wood finishes. They make products resistant while preventing any changes in the naturalness and aesthetic variety of this living material. Lots may therefore vary in colour and grain. This is not to be considered the result of faulty production but a value-added feature and a guarantee of the naturalness of our products.



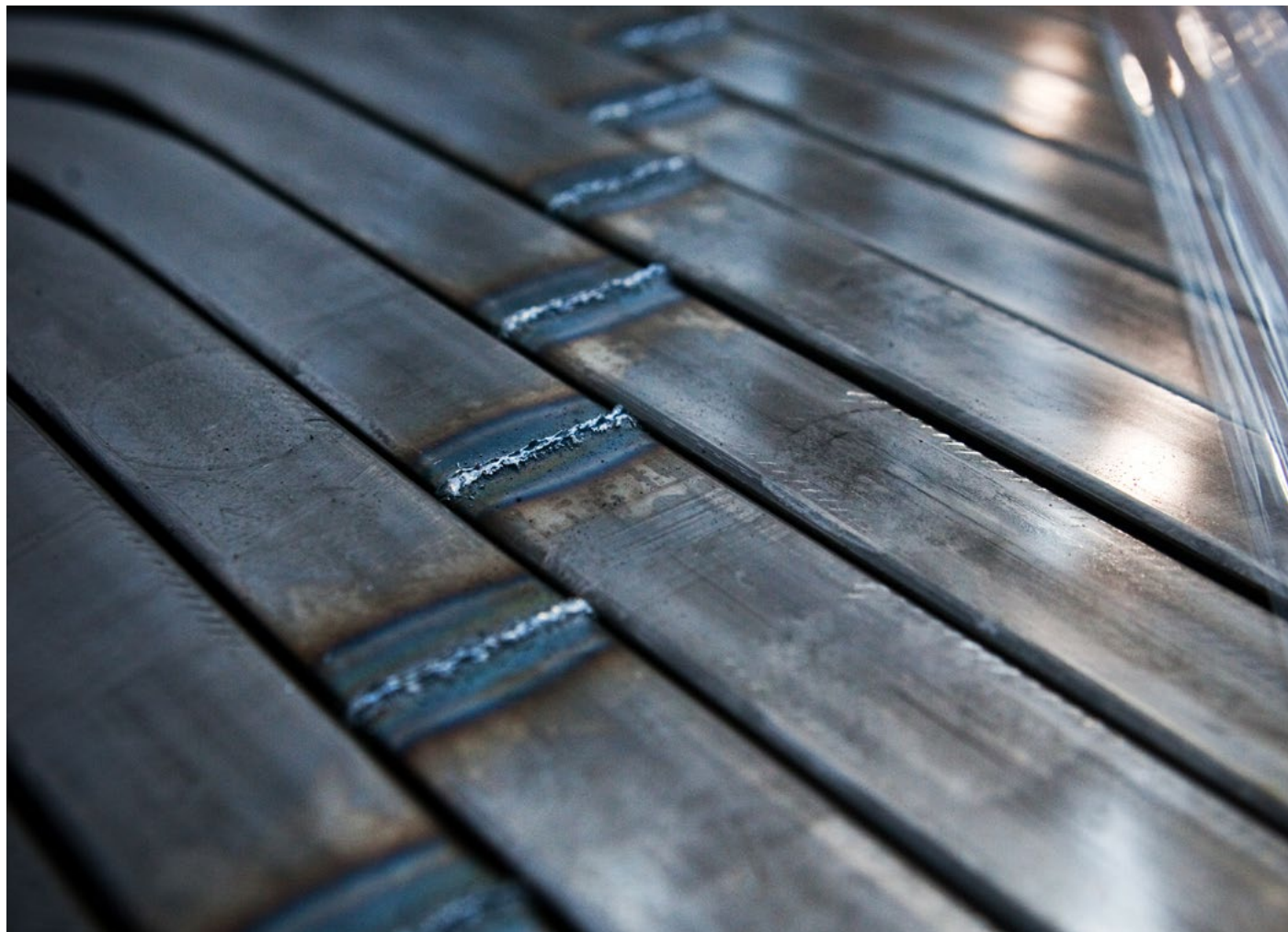
METAL

METALLO

Working with metal, as well as wood, is in our company's DNA.

All metal components are made of partly recycled and totally recyclable alloys such as carbon steel, stainless steel and aluminium. All die-cast aluminium components are made of 94% recycled aluminium, which is then infinitely recyclable, whereas extruded profiles are made of primary aluminium. We use AISI 304 stainless steel, a stainless steel alloy, which is resistant to most aggressive agents and is finished with fine glass bead blasting.

The colour range of our metals consists of polyester powder coatings featuring a high degree of surface coverage, excellent resistance and good protection for products.



PLASTICS

PLASTICHE

The materials we use to give shape to our furnishing elements include various types of high-quality plastics, selected for their high-performance. Lapalma has always been committed to reducing its use of plastic materials, bearing in mind, however, that plastic is not considered a material harmful to the environment when used for furniture that is intended to have a long life and then be recycled at the end of it. This is why the most widely used plastics are polypropylene and polyurethane, both recyclable. Some of our single-structures are made of moulded Baydur, a structural rigid polyurethane that is recyclable and has superior mechanical properties.

Recycled polypropylene

We have also introduced 75% - 85% recycled polypropylene to our collection. It is obtained from recovering plastics from separated waste collection processes. We have decided not to process it with other colours in order to make it recyclable at the end of its life.



MARBLE AND CONCRETE

MARMO E CEMENTO

Marble

The Lapalma collection includes white Carrara marble and matt black Marquina marble. As marble is a natural material, each product made of marble has a unique colour and texture.

Concrete

All cement bases are cast by hand into a mould with artisan care, each item is a unique piece: fibre-reinforced, finely sandblasted, with additives added to make it resist even the most common staining agents.



STONEWARE

GRES

Stoneware

We have introduced stoneware for some of our table tops. This hard, non-porous, compact ceramic material offers exceptional resistance to abrasion, UV rays, acids and chemical detergents, thanks to its impermeability. In addition, it resists wear and temperature changes, ensuring a long service life if treated with care.



Cat A - Chili GABRIEL

Application Contract and domestic use.	Tests Abrasion App. 60,000 Martindale rubs	DIN 4102 - B1 Class Uno UNI 9175 Class 1 I EMME BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette BS 7176 Medium hazard BS 5852 Crib 5 AM 18 - NF D 60-013-(only for fabric) DIN EN 13501-1 B-s1,d0
Description Composition: 100% Post-consumer recycled polyester fr (fr inside the fiber)	Pilling 4-5, ISO 1-5 (EN ISO 12945)	Care Wash or dry cleaning P(W).
Width: 140 cm	Light fastness 5-8, ISO 1-8 (ISO 105-B02)	
Weight: 470 g/lm	Fastness to rubbing dry 4-5 wet 4-5	
	Flame resistance CA TB 117-2013 NF P 92-503/504/505 M1	

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.



Cat A - Chili GABRIEL



Cat A - Jet FIDIVI

Application	Tests	Flame resistance
Contract and domestic use.	Abrasion UNI EN ISO 12947-2 65000 ± 10% rubs	C1 B1 M1 CRIB 5 EN 1021/1-2 IMO Res. A 652 (16) Part 8 IMO Res. A 471 (XII) Part 7 NF D 60013 Class AM 18
Description	Pilling UNI EN ISO 12945-2 5 (Standard picture) Tolerance: from 4 to 5	
Composition: 100% Polyester - Trevira CS®	Colour fastness to rubbing UNI EN ISO 105-X12 (4/5 grey scale) Tolerance: from 4 to 5 to light UNI EN ISO 105-B02 6 (Blue scale) Tolerance: from 5 to 8	Care
Width: 140 cm		Dry clean or clean with foam detergents.
Weight: 260 g/m2		

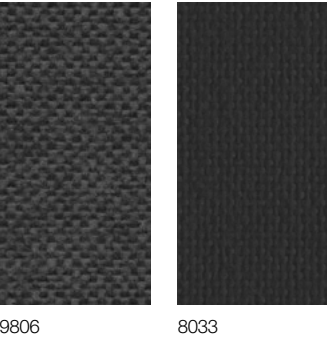
Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.



Cat A - Jet FIDIVI



Cat A - Jet FIDIVI



Cat A - Maya FIDIVI

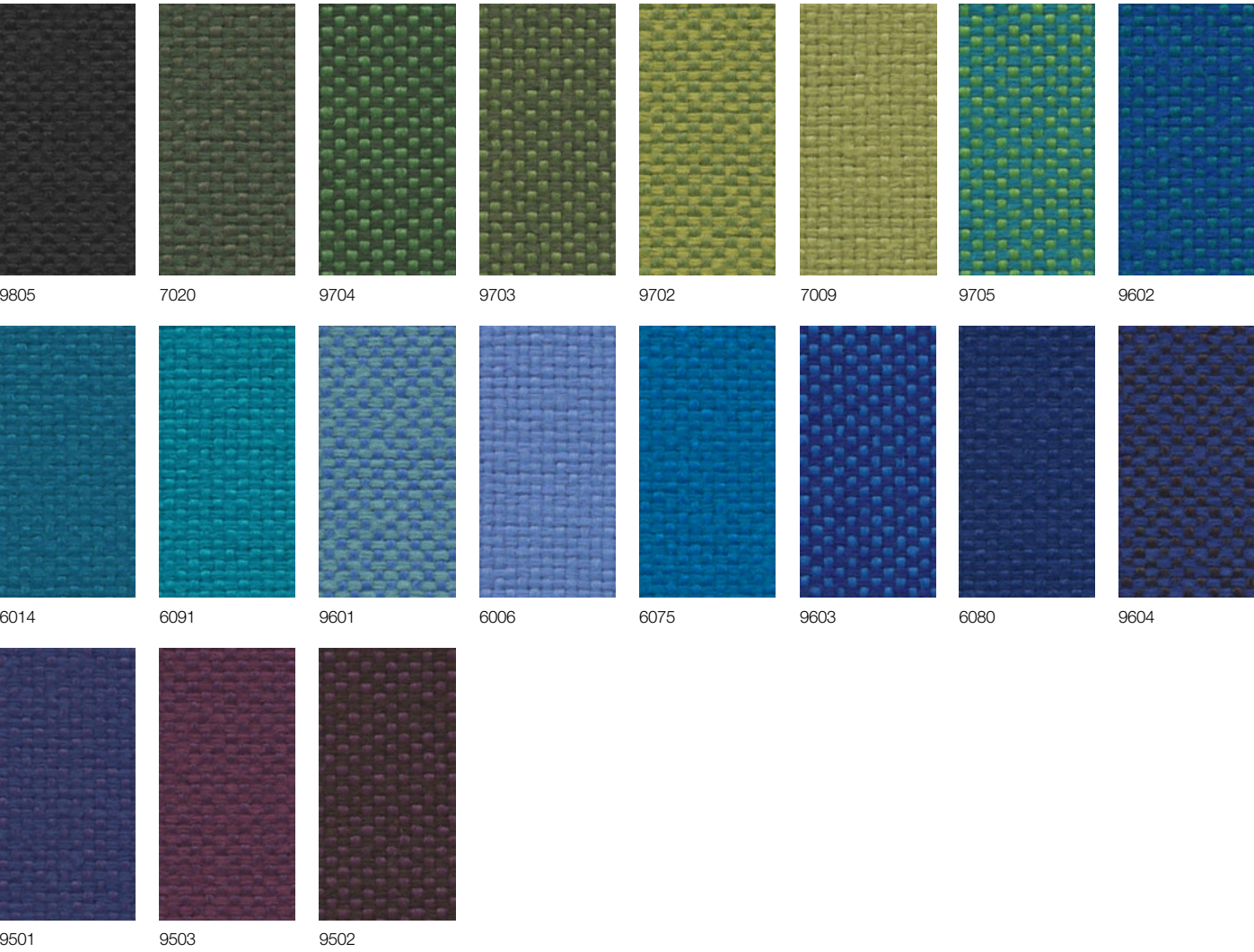
Application	Tests	
Contract and domestic use.	Abrasion UNI EN ISO 12947-2 100000 ± 10% rubs	Flame resistance C1 B1 M1 CRIB 5 EN 1021/1-2 IMO Res. A 652 (16) Part 8 IMO Res. A 471 (XII) Part 7 BS 7176 Medium Hazard NF D 60013 Class AM 18
Description	Pilling UNI EN ISO 12945-2 5 (Standard picture) Tolerance: from 4 to 5	
Composition: 100% Polyester - Trevira CS®	Colour fastness to rubbing UNI EN ISO 105-X12 (4/5 grey scale) Tolerance: from 4 to 5 to light UNI EN ISO 105-B02 6 (Blue scale) Tolerance: from 5 to 8	
Width: 140 cm		
Weight: 420 g/m2		Care Dry clean or clean with foam detergents.

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.





Cat A - Maya FIDIVI



Cat A - Medley GABRIEL

Design

Mette Krebs Petersen

Application

Offices, hotels, institutions, domestic use.

Description

Composition:
100% Polyester

Width: 140 cm

Weight: app. 510 g/lin.m

Tests

Abrasion
App. 75.000 Martindale rubs
EN ISO 12947-2

Pilling
Note 4, EN ISO 12945-2

Light fastness
Note 5-7, ISO 105-B02

Flame resistance
BS EN 1021 1&2
BS 5852 Part 1 0,1 Cigarette & match
California Bulletin CAL 117-E-Class 1
Class Uno UNI 9175 Class 1 I EMME
CA TB 117-2013
ÖNORM B 3825-B2-3800-Q1 UK

Care

Dry clean or clean with foam detergents.

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.

Cat A - Medley GABRIEL



Cat A - Panama AGORA

Application

Contract and domestic outdoor

Description

Composition:
100% solution Dyed Acrylic

Width:
160 cm

Weight:
280 g/m³

Water repellent with anti-stain treatment

Tests

Abrasion
App. 20,000 Martindale rubs

Color fastness to artificial weathering
4/5

Colour fastness to rubbing
4-5/5

Colour fastness to chlorinated water
5/5

Light fastness
7/8, ISO 105-B02

Water colourmn
100

Pilling
4-5/5 (EN ISO 12945-2)

Flame resistance
Une 1021 parts 1-2
IMO PEF 2010 Anex 1. part8
BS 5862 Cigarette & Match

Care

Can be washed simply with water in most cases, but remember that the most stubborn dirt can be removed with common household cleaning products, including bleach.

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.



Cat A - Panama AGORA

							
8000 Tangerine	3737 Azafran	3660 Cherry	8005 Scarlet	8012 Garnet	1321 Brassiere	1319 Navy	8011 Brisa
							
3662 Lapis	3661 Ocean	8006 Acqua	1781 Escarcha	8014 Ice	8007 Artic	3663 Flint	3664 Slate
							
1318 Emerald	3668 Basil	8002 Oliva	3667 Alga	3666 Green	3665 Grass	8004 Menta	20081 Salvia

Cat B - Capture GABRIEL

Application	Tests	Care					
Contract and domestic use.	Abrasion App. 200.000 Martindale rubs EN ISO 12947	Dry clean or clean with foam detergents.					
Description	Pilling Note 4-5, EN ISO 12945						
Composition: 85% new Zealand wool, 15% polyamide	Light fastness Note 5-7, ISO 105-B02						
Width: 140 cm	Flame resistance EN 1021 1/2 BS 5852 Part 1 BS 5852, part 5 (with treatment) DIN 4102 B2 UNI 9175/UNI 9176, 1 I-M US Cal. Tech. Bull. 117.2013						
Weight: app. 475 g/lin.m							
Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.							
							
							
							
3305	3306	4101	4001	4401	4102	4601	5501
							
6301	3401	3501	3101	3201	3301	6101	4201
							
6201	5103	5102	6801	6401	4301	7401	3001

Cat B - Capture GABRIEL



Cat B - Crisp GABRIEL

Application

Contract and domestic use.

Description

Composition:
93% new Zealand wool, 7% polyamide

Width: 140 cm

Weight: app. 460 g/lin.m

Tests

Abrasion
App. 200.000 Martindale rubs
EN ISO 12947-2

Pilling
Note 4-5, EN ISO 12945-2

Light fastness
Note 5-7, ISO 105-B02

Flame resistance
EN 1021 1/2
BS 5852 Part 1 0,1
UNI 9175 1 I-M
US Cal. Tech. Bull. 117.2013
IMO MSC 307(88)

Care

Dry clean or clean with foam detergents.

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.



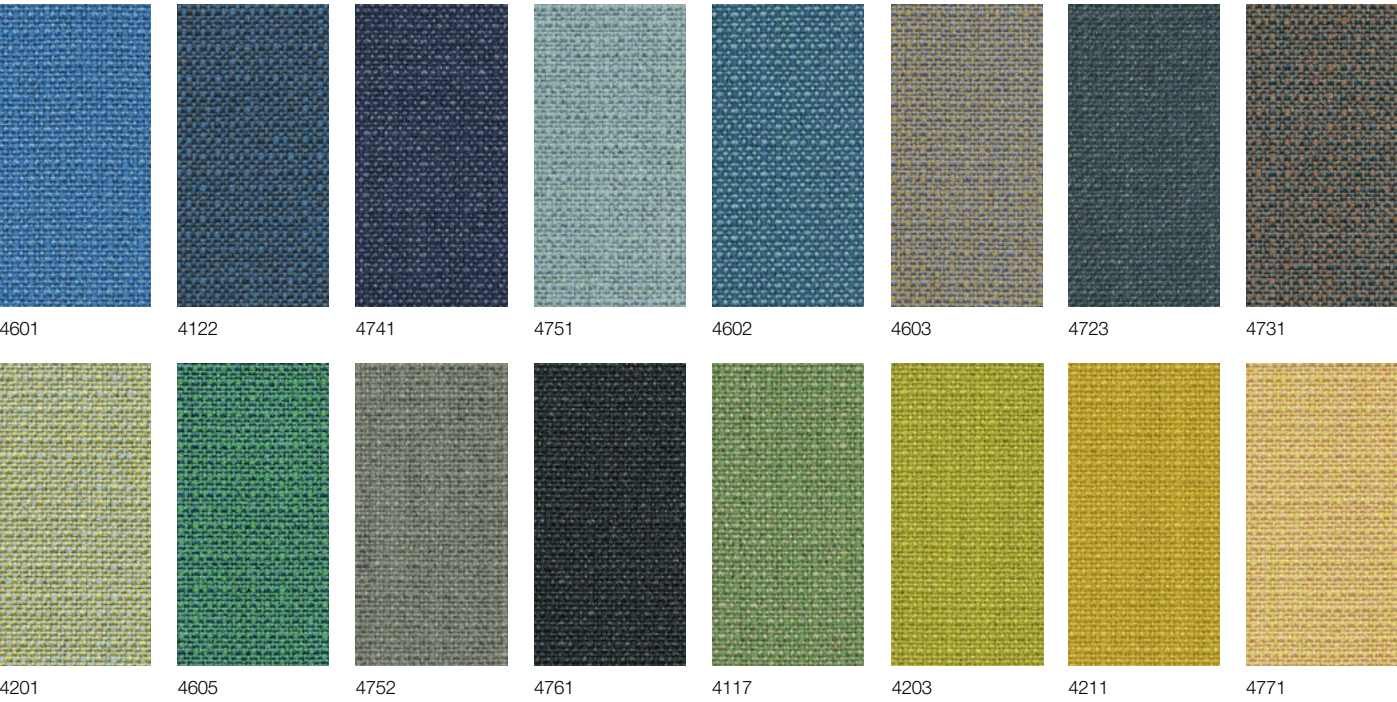


4033 4021 4022 4011 4013 4031 4032 4115

4701 4123 4711 4712 4430 4431 4302 4301

4432 4411 4702 4721 4722 4125 4604 4034

Cat B - Crisp GABRIEL



Cat B - Fiocco Fidivi

Application

Offices, contract.

Description

Composition:
100% Poliestere Trevira CS

Tests

Abrasion
App. 60,000 Martindale rubs EN ISO 12947-2

Pilling
Note 5, EN ISO 12945-2

Light fastness
6, ISO 105-B02

Flame resistance
UNI 9174 - 8456 Class C1
UNI 9175 Class 1 IM
DIN 4102 Class B1
NF 92501-7 Class M1
NF D 60013 Class AM18
EN 1021-1 & 2

BS Crib 5
BS 7176 Class Medium Hazard
EN 13773 Class 1
OENORM 3800-1 Class B1,Q1,TR1
California TB117
USA NFPA 701
USA NFPA 260
IMO Part 8 Upholstery

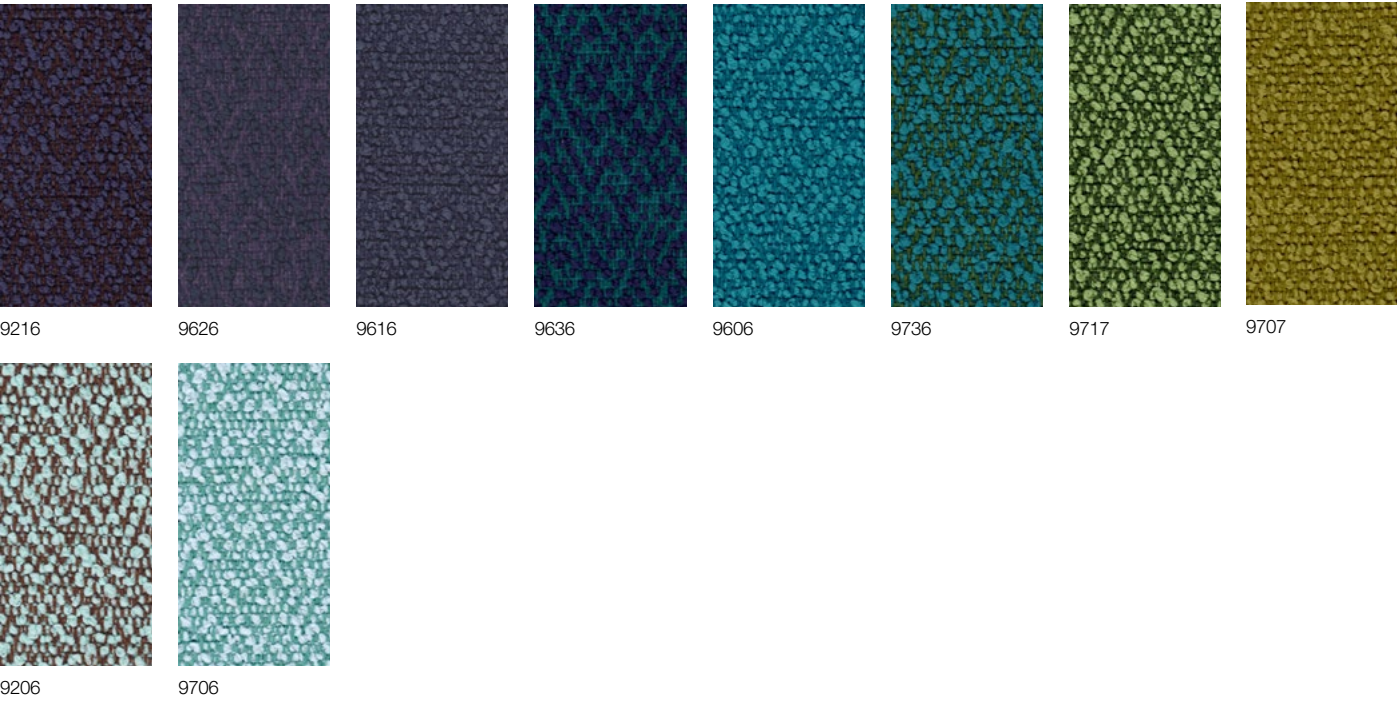
Care

Dry clean or clean with foam detergents.

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.

60

Cat B - Fiocco



Cat B - Grain GABRIEL

Application

Offices, hotels, institutions,
domestic use.

Description

Composition:
2287: 92% Post-consumer
recycled polyester, 8% Polyester

2288: 80% Post-consumer
recycled polyester, 20% Polyester

Width:
140 cm

Weight:
615 g/m

Samples are purely indicative because of
natural inconsistencies that occur in the
raw materials. As a result there may be
small differences in the product delivered.

Tests

Abrasion
App. 100,000 Martindale rubs EN ISO
12947-2

Pilling
Note 5, EN ISO 12945-2

Light fastness
Note 5-7, ISO 105-B02

Flame resistance
BS EN 1021 1&2 Cigarette and Match
BS EN 1021-1 Cigarette
CA TB 117-2013

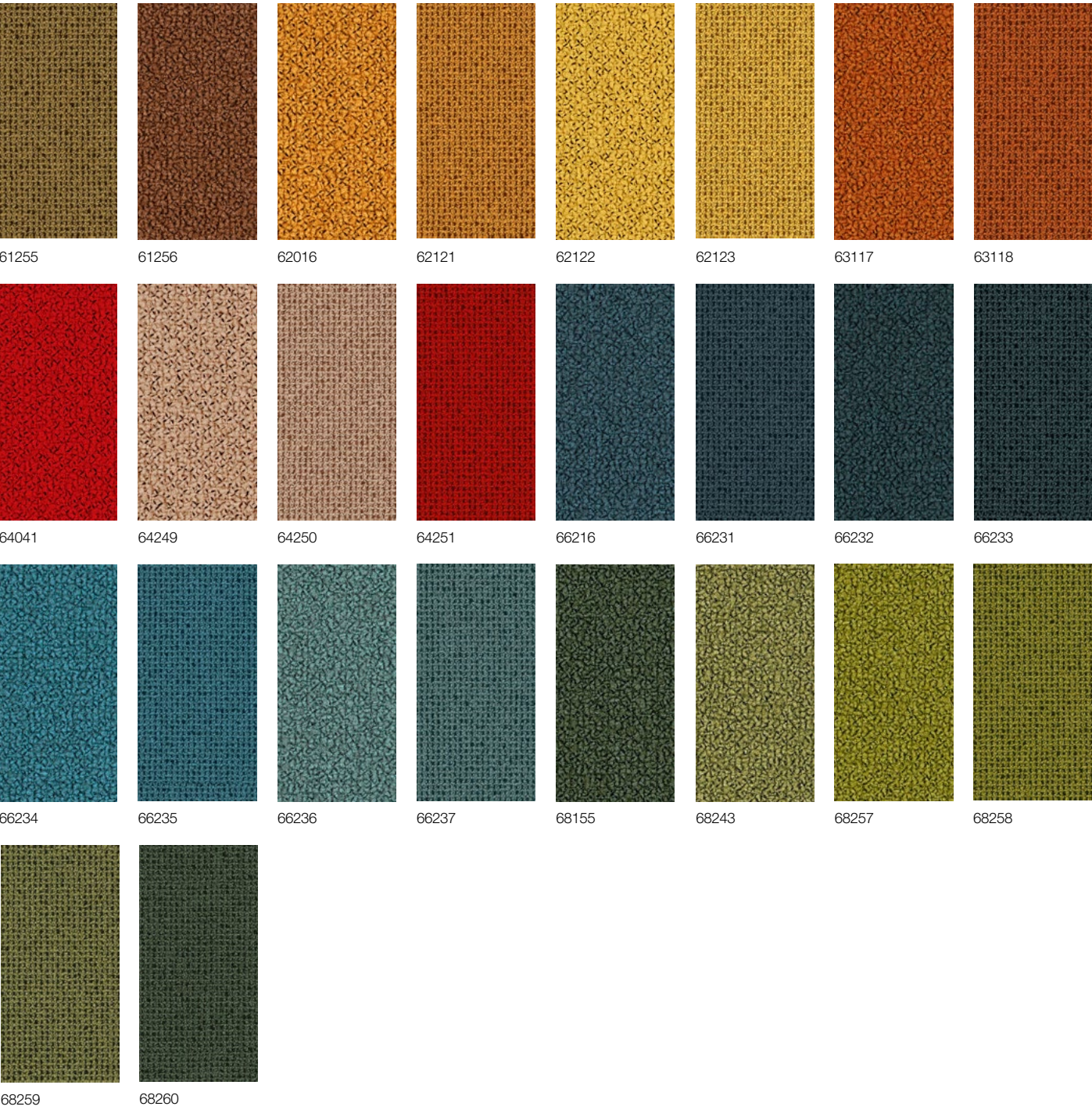


Care

Dry clean or clean with foam detergents.



Cat B - Grain GABRIEL



Cat B - Iris RADA

Application

Contract and domestic use.

Tests

Abrasion
App. 100.000 Martindale rubs
EN ISO 12947

Pilling
dry 4-5, EN ISO 12945
wet 4, EN ISO 12945

Light fastness 7, ISO 105-B02

Flame resistance
EN 1021-1/2
BS 5852, flame
BS 5852, cigarette test
IMO FTP-8 Res.A652
UNI 9175, class 1 I-M
US Cal. Tech. Bull. 117.2013
Flame retardants
According to GB/T 24279-1:2018

Care

Dry clean or clean with foam detergents.

Description

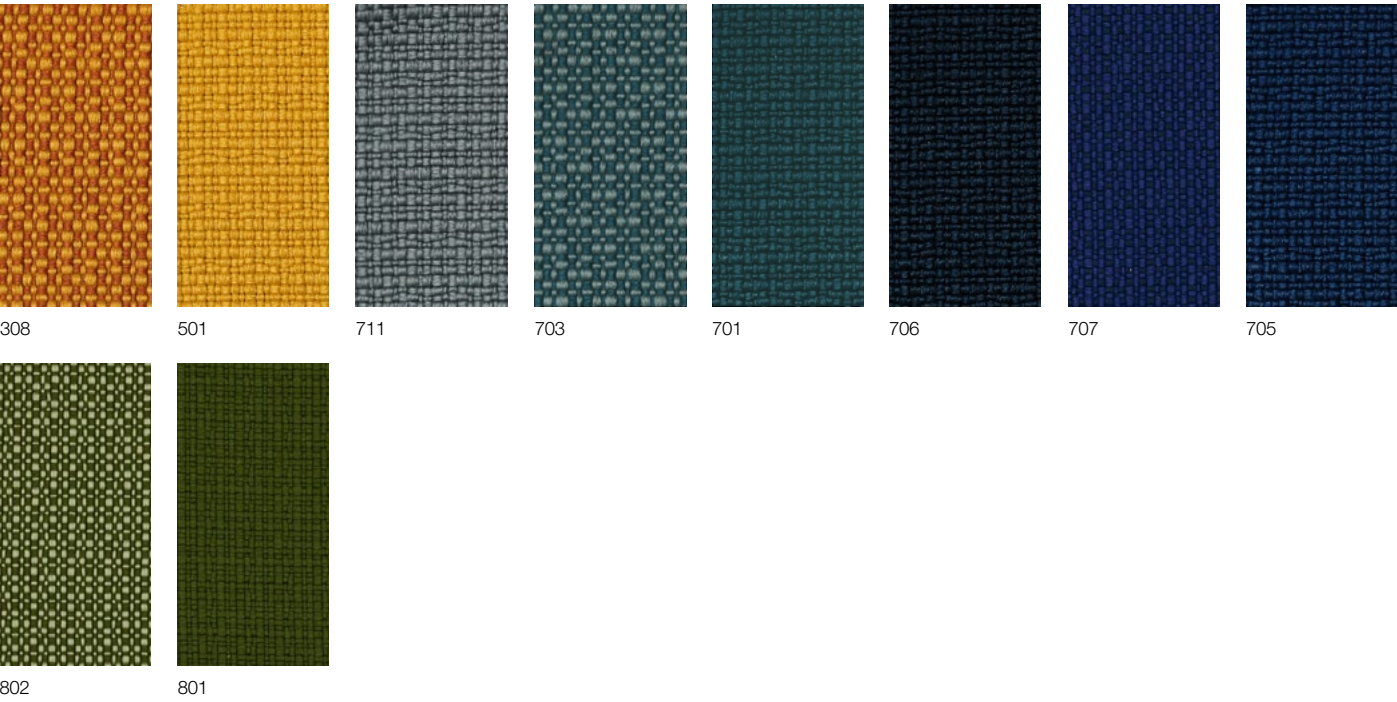
Composition:
100% PET RECYCLED
(made with recycled plastic bottles)

Width: 140 cm
Weight: app. 800 g/lin.m

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.



Cat B - Iris RADA



Cat B - Main Line Flax CAMIRA

Application

Offices, hotels, institutions, domestic use.

Description

Composition:
75% Virgin Wool, 25% Flax

Width:
140 cm

Weight:
437 g/m

Tests

Abrasion
App. 100,000 Martindale rubs EN ISO 12947-2

Pilling
Note 5, EN ISO 12945-2

Light fastness
4-5, ISO 105-B02

Fastness to Rubbing
Wet: 3,
Dry: 4

Flame resistance
EN 1021 - 1&2 (cigarette & match)
BS 7176 Low Hazard
BS 5852 Ignition Source 5

BS 7176 Medium Hazard
NF D 60-013
ÖNORM B 3825 & A 3800-1 (58kg/m3 CMHR Foam)
UNI 9175 Classe 1 IM
BS 476 Part 7 Class 1 (Adhered)
EN 13501-1 Adhered Class B, s1 ,d0
BS 5867-2: Type B Curtains & Drapes
The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match)
IMO FTP Code (Part 8)

Care

Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap.

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.



Cat B - Main Line Flax CAMIRA



Cat B - Sorrento RADA

Application

Contract and domestic use.

Description

Composition:
50% polyester - 50% post consumer polyester

Width:
140 cm

Weight:
530 g/m

Tests

Abrasion
App. 30,000 Martindale rubs

Color fastness
dry 4/5
wet 4

Light fastness
Note 7, ISO 105-B02

Strength of the seams
length 2mm
width 2mm

Care

Dry clean or clean with foam detergents.

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.

40



601 607 604 705 606 707 702 700

111 400 401 402 500 802 800 803

301 307 305 300 903 902

Cat B - Umber GABRIEL

Application

Offices, hotels, institutions, domestic use.

Description

Composition:
85% New Zealand wool, 15% Polyamide

Width:
140 cm

Weight:
535 g/lm

Tests

Abrasion
App. 200,000 Martindale rubs EN ISO 12947-2

Pilling
4-5, EN ISO 12945-2

Light fastness
Note 5-6, ISO 105-B02






Rubbing fastness
dry 4-5
wet 4-5

Flame resistance
BS EN 1021 1&2 Cigarette and Match
BS EN 1021-1 Cigarette

BS EN 1021-1 Match
BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988
BS 5852 Crib 5
Class Uno UNI 9175 Class 1 I EMME
CA TB 117-2013
ASTM E 84 Class 1

Care

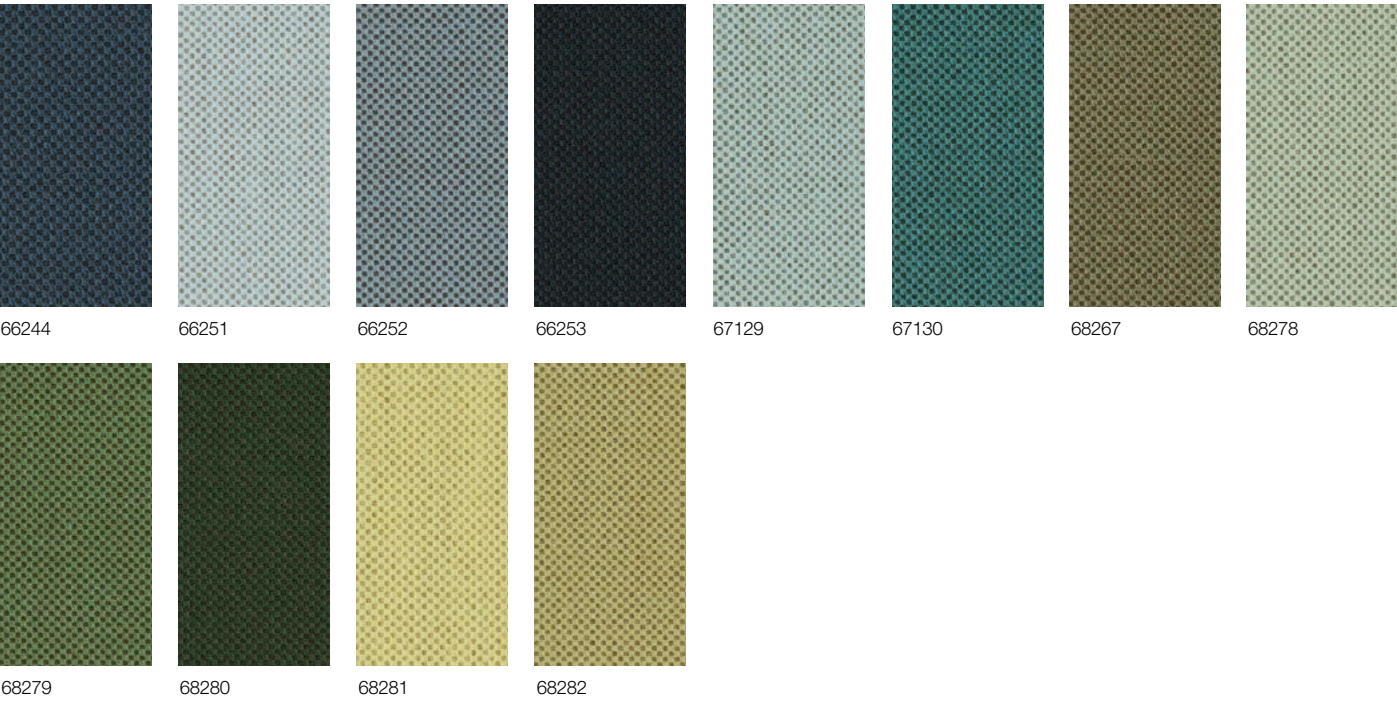
Dry clean



Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.



Cat B - Umber GABRIEL





Cat C - Atrium KVADRAT

Application	Tests	
Outdoor	Abrasion App. 50,000 Martindale rubs EN ISO 12947-2	BS 5852 Crib 5 EN 1021-1/2 AS/NZS 3837 class 1 IMO FTP Code 2010 Part 8 ASTM E84 Class B Adhered DIN 4102 B1 NF P 92 507 M1 JIS L 1091 A-1 D UNI 9175 1IM UNI 9177 Classe 1 BS 5867 part 2 type B CAN ULC S102 BS 7176 Low Hazard CAN ULC S109 GB 8624 B1 ASTM E84 Class A Unadhered
Description Composition: 100% Trevira CS	Pilling 5, EN ISO 12945-2	
Width: 140 cm	Light fastness 6-7, ISO 105-B02	
Weight: 470 g/lm	Rubbing fastness dry 5 wet 5	
	Flame resistance NF D 60 013 US Cal. Bull. 117-2013 NFPA 701	Care Dry clean
Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.		



Cat C - Blazer CAMIRA

Application	Tests	
Offices, hotels, institutions, domestic use.	Abrasion App. 100,000 Martindale rubs EN ISO 12947-2	(58kg/m3 CMHR Foam) UNI 9175 Classe 1 IM IMO FTP Code (Part 8) BS 476 Part 0 when FR treated (Adhered) EN 13501-1 Adhered Class B, s1 ,d0 EN 13501-1 Un-adhered Class D, s2, d0 when FR treated BS 5867-2 Type B Curtains & Drapes when FR treated EN 13773 Class 1 (when FR treated) BS 5867-2: Type B Curtains & Drapes The Furniture and Furnishing (Fire Safety) Regulations 1988 (UK domestic cigarette and match)
Description Composition: 100% Virgin Wool	Light fastness 4-6, ISO 105-B02	
Width: 140 cm	Fastness to Rubbing Wet: 4, Dry: 4	
Weight: 460 g/m	Flame resistance EN 1021 - 1&2 (cigarette & match) BS 7176 Low Hazard BS 5852 Ignition Source 5 when FR treated BS 7176 Medium Hazard when FR treated NF D 60-013 ÖNORM B 3825 & A 3800-1	Care Vacuum regularly. Wipe with a damp cloth using a proprietary upholstery shampoo/ soap.



Cat C - Blazer CAMIRA

							
CUZ4V Heathfield	CUZ4F Bodmin	CUZ3B Albertay	CUZ3A Montcrest	CUZ3Y Oakham	CUZ2X Penola	CUZ53 Bryanston	CUZ1L Newport
							
CUZ3M Lucton	CUZ2W Eynesbury	CUZ82 Wesley	CUZ58 Dunhurst	CUZ1F Ulster	CUZ3U Kingham	CUZ1K Camphill	CUZ1N Cardiff
							
CUZ1M Glasgow	CUZ4E Grantham	CUZ28 Silverdale	CUZ1E Surrey	CUZ4W Stonebridge	CUZ30 Silcoates	CUZ12 Winchester	CUZ35 Broomsgrove
							
CUZ2Q Dartmouth	CUZ86 St Andrews	CUZ31 Trevelyan	CUZ1J Aberlour	CUZ67 Kingsmead	CUZ08 Napier	CUZ47 Fairfield	CUZ4X Bristol
							
CUZ4A Caterham	CUZ3E Scottsdale	CUZ2S Barnard	CUZ4D Dunalk	CUZ4M Falmouth	CUZ1T Sheffield	CUZ4C Chichester	CUZ4T Moorlands

Cat C - Blazer CAMIRA

							
CUZ2T Holyoke	CUZ3V Sidcot	CUZ2R Stanford	CUZ4Q Derby	CUZ3L Malvern	CUZ4L Warwick	CUZ3W Moreton	CUZ21 Magdalene
							
CUZ3N Padworth	CUZ3T Earlscliffe	CUZ3P Ackworth	CUZ4U Uplands	CUZ13 Wellington	CUZ3D Barlborough	CUZ4N Leicester	CUZ39 Goldsmith
							
CUZ18 Oriel	CUZ3Q Tonbridge	CUZ90 Edge Hill	CUZ63 Handcross	CUZ4R Leeds	CUZ3S Felsted		

Cat C - Canvas 2 KVADRAT

Design

Giulio Ridolfo

Application

Offices, hotels,
institutions, domestic use.

Description

Composition:
90% new wool,10% nylon

Yarn type: Worsted

Binding: Semi-plain weave

Width: 140 cm

Weight: app. 480 g/lin.m

Tests

Abrasion
App. 100.000 Martindale rubs
EN ISO 12947

Pilling
Note 4-5, EN ISO 12945

Light fastness
Note 5-7, ISO 105-B02

Flame resistance
EN 1021-1/2
BS 5852 part 1
BS 5852, ignition source 2-3
DIN 4102 B2
Önorm B1/Q1
NF D 60 013
UNI 9175, 1IM
US Cal. Tech. Bull. 117
IMO A.652(16)

Care

Dry clean or clean with foam
detergents.

Samples are purely indicative because of
natural inconsistencies that occur in the
raw materials. As a result there may be
small differences in the product delivered.







114



224



244



264



174



154



134



124



216



414



446



926



946



954



964



424



716



836



726



746



666



734




786




794


Cat C - Canvas 2 KVADRAT




684




764




854




996



974




984




364




674



694




654




576




644




356




614




566




546




556



454



254



936



374

Cat C - Fiord 2 KVADRAT

Design

Louise Sigvardt & Tone Barnung

Application

Offices, hotels,
institutions, domestic use.

Description

Composition:
92% new wool, 8% nylon

Yarn type: Worsted

Binding: Dobby

Width: App. 140 cm (app. 55 inches)

Weight: App. 500 g/lin.m

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.

Tests

Abrasion
App. 60.000 Martindale rubs
EN ISO 12947






Pilling
Note 4-5, EN ISO 12945

Light fastness
Note 5-7, ISO 105-B02

Flame resistance
EN 1021-1/2
BS 5852 part 1
DIN 4102 B2
NF D 60 013
UNI 9175 1IM
US Cal. Bull. 117-2013
IMO FTP Code 2010:Part 8
With flame retardant treatment:
BS 5852 Crib 5

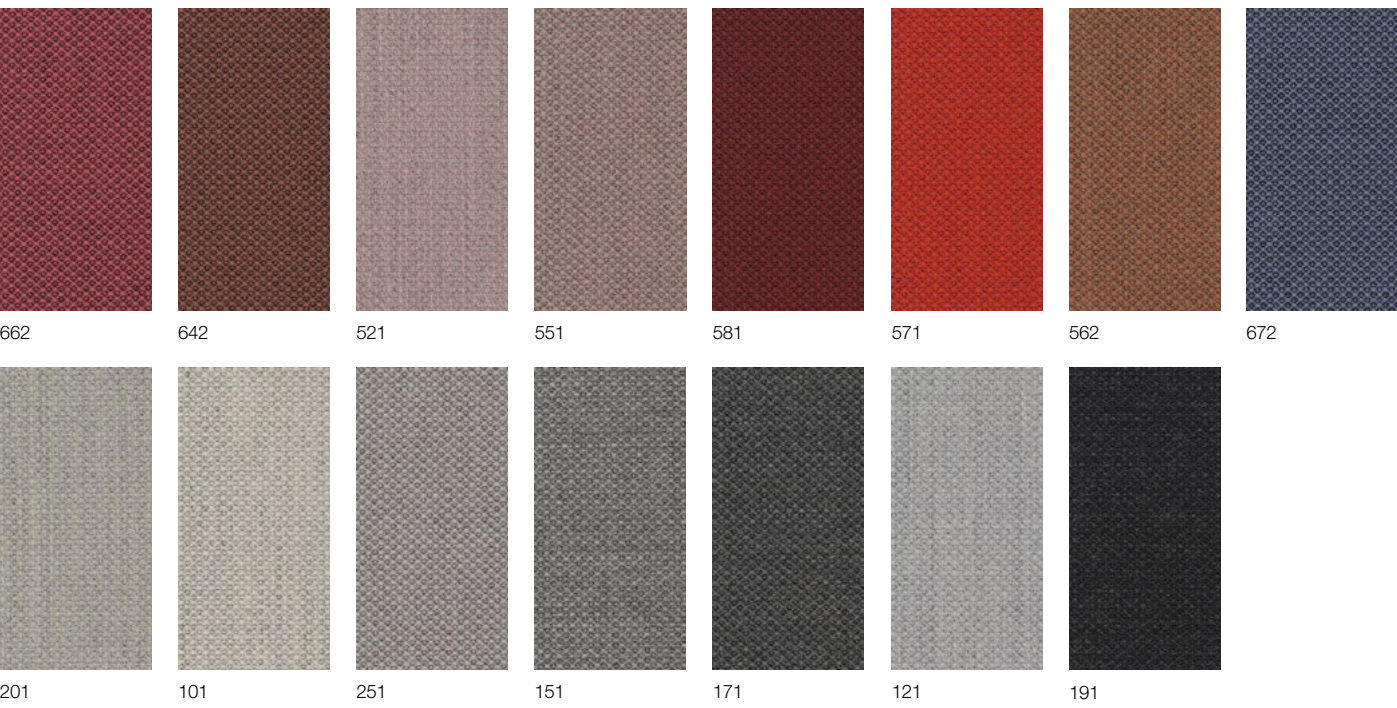
Care

Vacuuming and dry cleaning





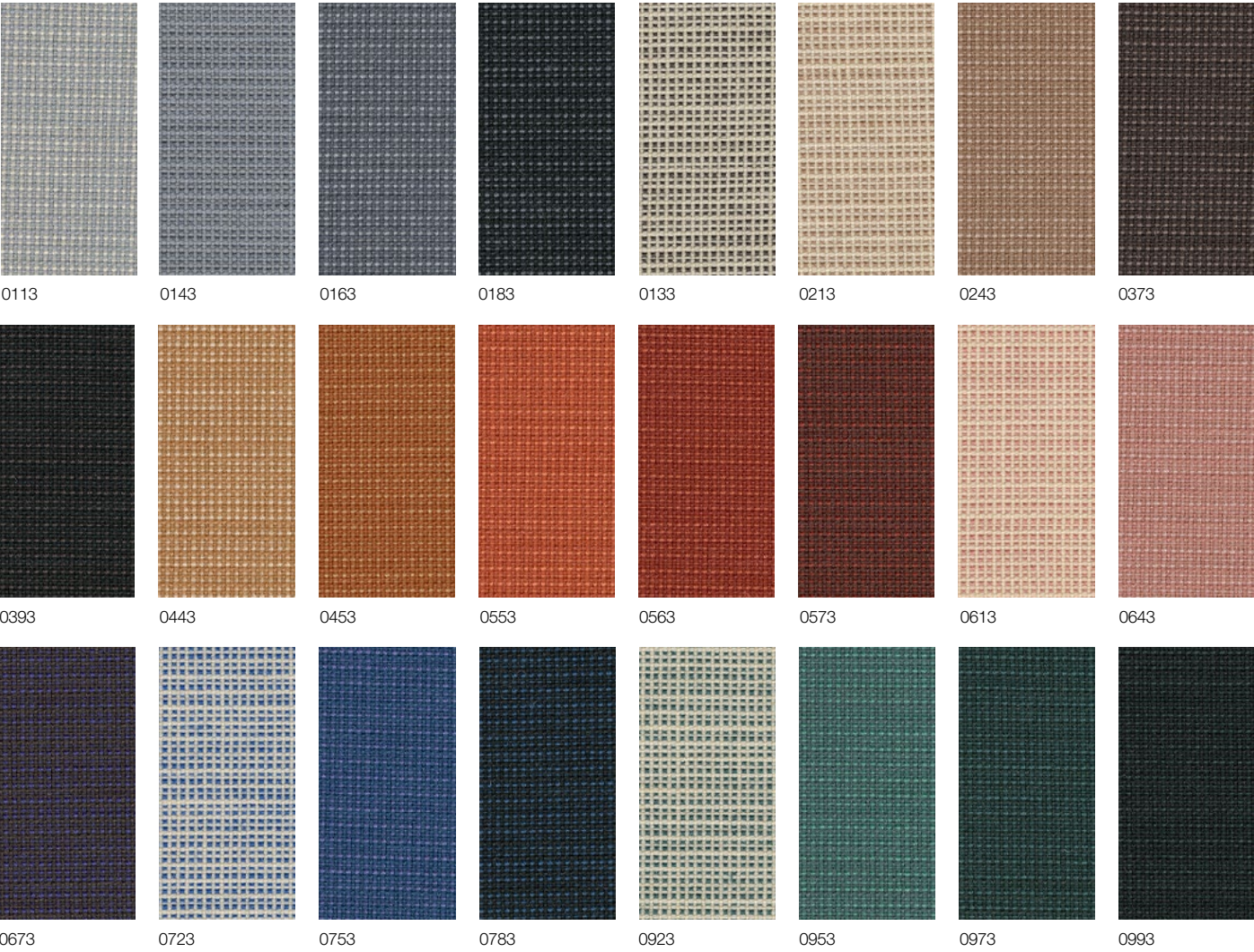
Cat C - Fiord 2 KVADRAT



Cat C - Naveli KVADRAT

Application Contract and domestic use.	Tests Abrasion 50,000 Martindale rubs	IMO FTP Code 2010 Part 8 BS 5852 part 1 ASTM E84 Class A Adhered UNI 9175 11M ÖNORM B1/Q1 BS 7176 Low Hazard AS/NZS 3837 class 2 SN 198 898 5.3 with treatment ASTM E84 Class A Unadhered BS 5852 crib 5 with treatment
Description Composition: 100% new wool, worsted	Pilling 4-5, ISO 1-5 (EN ISO 12945)	
Width: 140 cm	Light fastness 6- 7, ISO 1-5 (ISO 105-B02)	
Weight: 540 g/m	Fastness to rubbing dry 4-5 wet 4-5	Care Do not wash, bleach, tumble dry. Iron at medium temperature (max. 150°C) Professional dry cleaning
	Flame resistance NF D 60 013 US Cal. Bull. 117-2013 EN 1021-1/2	

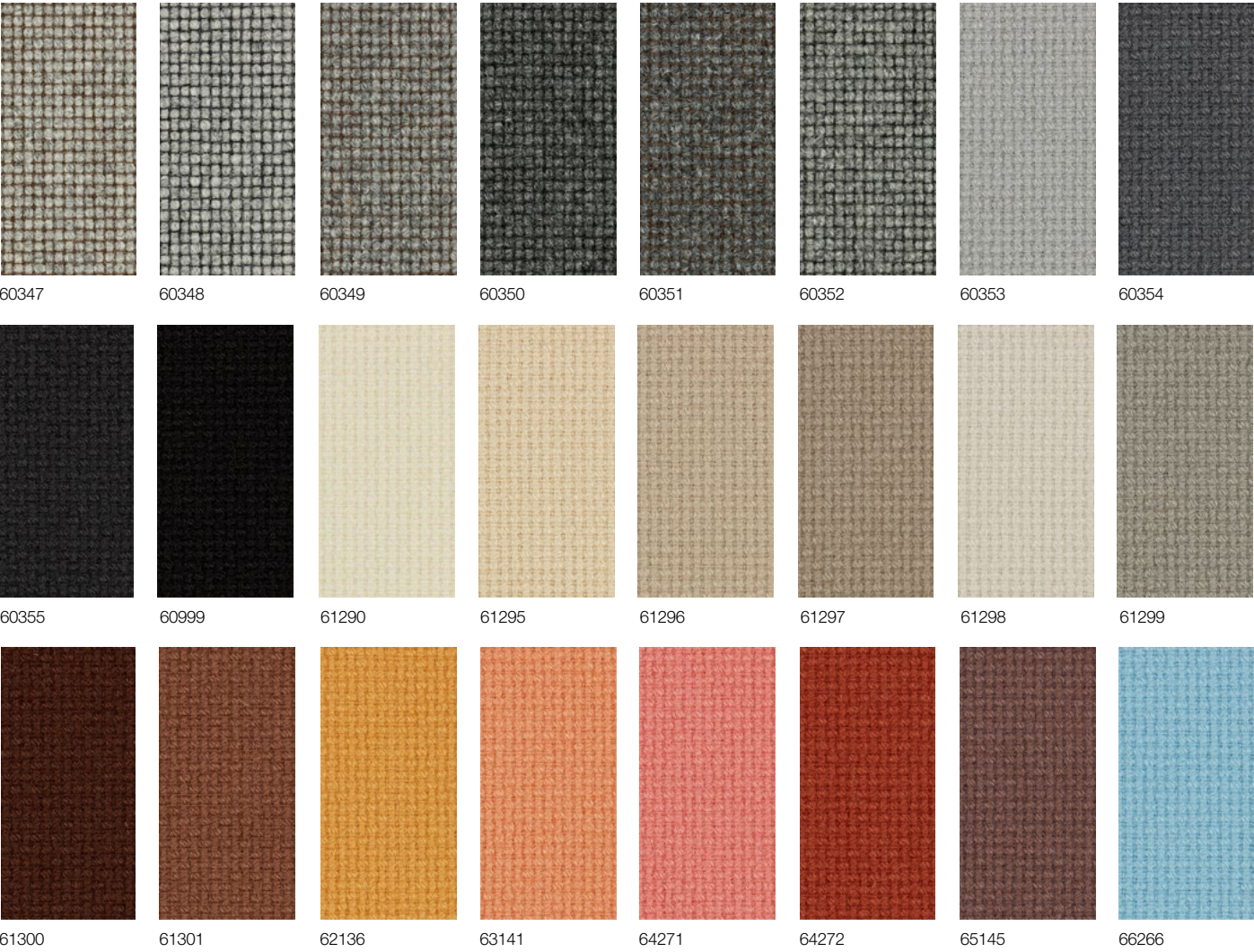
Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.



Cat C - Nobel GABRIEL

Application Contract and domestic use.	Tests Abrasion 75,000 Martindale rubs	Class Uno UNI 9175 Class 1 I EMIME IMO MSC 307(88) Annex 1 part 8 IMO MSC 307(88) Annex 1 part 8 UK MED Certificate IMO MED Certificate IMO UK CA TB 117-2013 ASTM E 84 Class 2
Description Composition: 100% New Zealand wool	Pilling 4-5, ISO 1-5 (EN ISO 12945)	
Width: 140 cm	Light fastness 5- 7, ISO 1-5 (ISO 105-B02)	
Weight: 800 g/m	Fastness to rubbing dry 4-5 wet 4-5	Care Dry cleaning P(S)
	Flame resistance BS EN 1021 1&2 Cigarette and Match BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988	

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.









Cat C - Nobel GABRIEL



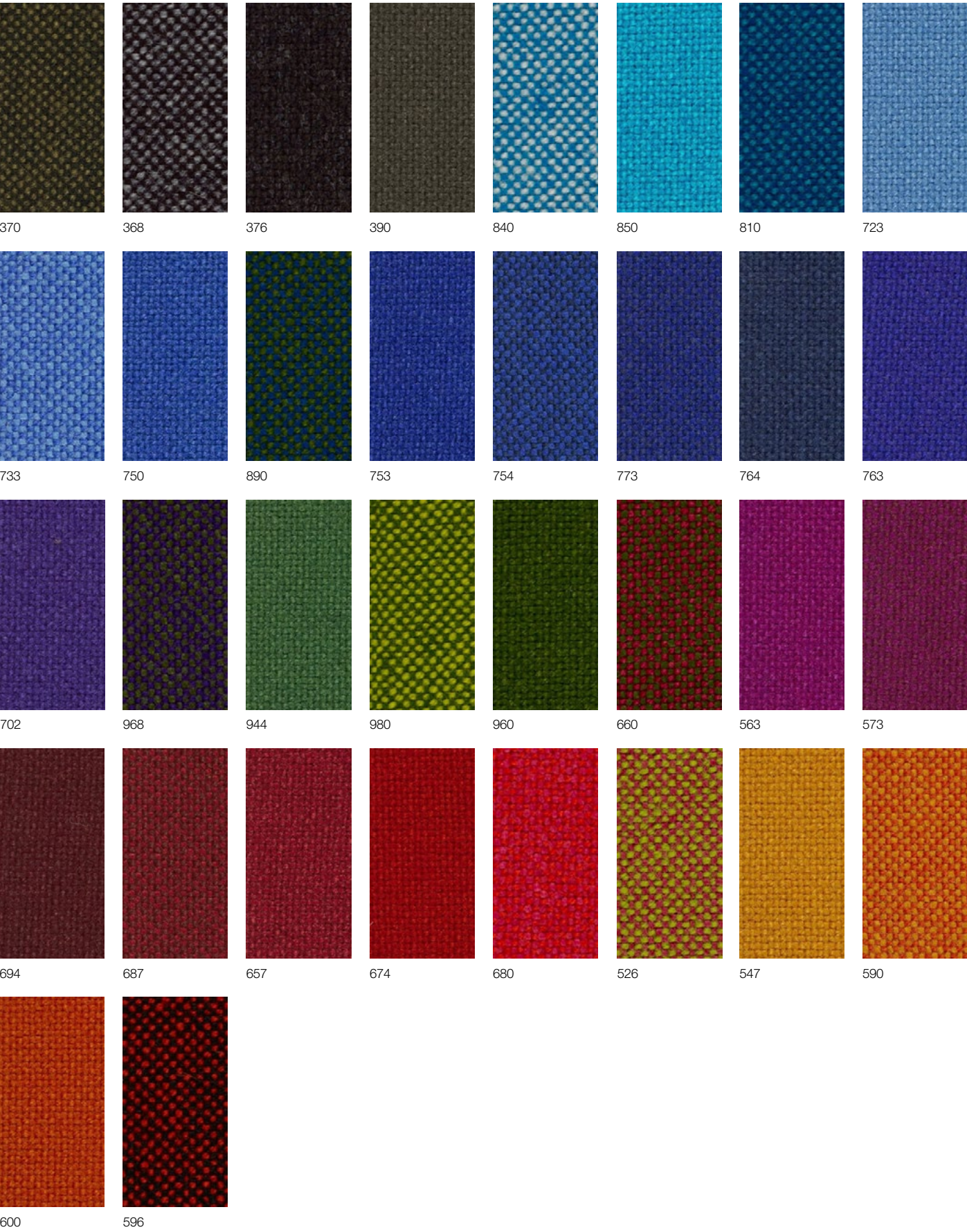
66267 66268 67136 68302 68303 68304

Cat C - Hallingdal 65 KVADRAT

Design Nanna Ditzel	Tests Abrasion App. 100.000 Martindale rubs EN ISO 12947 Pilling Note 3, EN ISO 12945 Light fastness Note 5-7, ISO 105-B02 Flame resistance EN 1021-1/2 BS 5852, ignition source 2-5 DIN 4102 B2 Onorm B1/Q1 UNI 9175/UNI 9176, 1IM US Cal. Tech. Bull. 117 IMO A.652(16)	Care Dry clean or clean with foam detergents.
Application Offices, hotels, institutions, domestic use. Great durability		
Description Composition: 70% new wool, 30% viscose Yarn type: Stapel Binding: Plain Width: 130 cm Weight: app. 795 g/lin.m Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.		
	   	    



Cat C - Hallingdal 65 KVADRAT



Cat C - Remix 3 KVADRAT

Design

Giulio Ridolfo

Application

Offices, hotels, institutions, domestic use.
Great durability

Description

Composition:
90% new wool, 10% nylon

Yarn type: Stapel, worsted

Binding: Plain weave

Width: 140 cm

Weight: app. 460 g/lin.m

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.

Tests

Abrasion
App. 100.000 Martindale rubs, EN ISO 12947

Pilling
Note 3-4, EN ISO 12945

Light fastness
Note 5-7, ISO 105-B02

Flame resistance
EN 1021-1/2
BS 5852, ignition source 2-3
Onorm B1/Q1
UNI 9175, 1IM
Cal. Tech. Bull. 117, Sec. E
IMO A.652(16)

Care

Dry clean or clean with foam detergents.

0575/13

Flame Resistant

EU Ecolabel
www.ecolabel.eu
04/18/24

Washing symbols: No bleach, No iron, No dry clean, No tumble dry, No steam, No熨斗, No熨斗, No熨斗, No熨斗, No熨斗

356 346 326 242 223 233 276 286

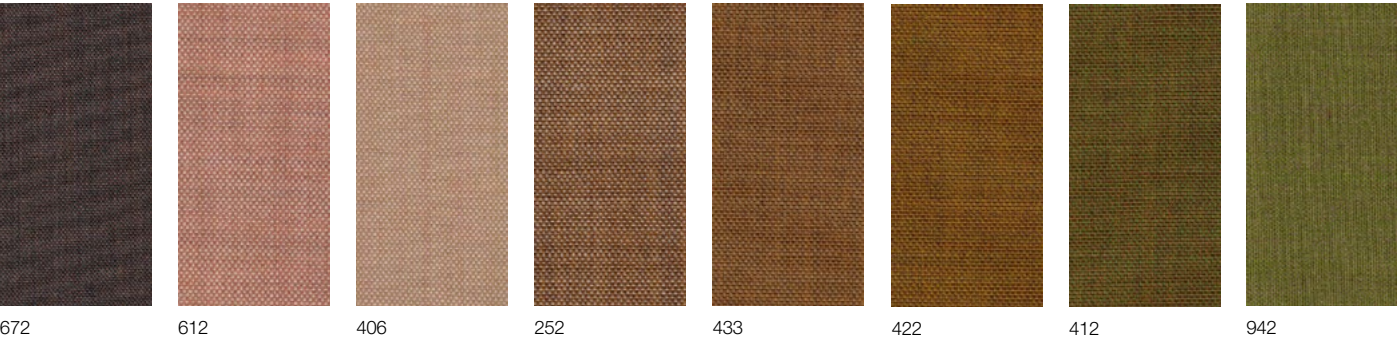
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773 866 762 816 823 722 452 443



Cat C - Remix 3 KVADRAT



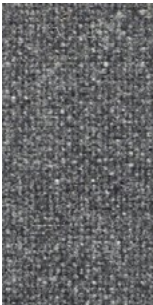




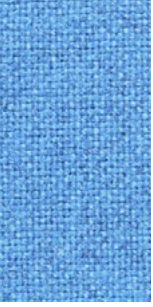


Cat C - Remix 3 KVADRAT

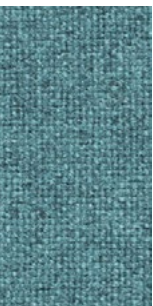



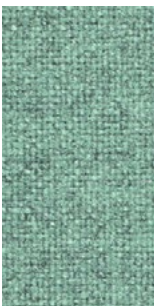












Cat C - Tonica 2 KVADRAT

Design	Tests	Care
Georgina Wright	Abrasion App. 45.000 Martindale rubs, EN ISO 12947	Vacuuming and dry cleaning
Application	Pilling Note 4-5, EN ISO 12945	
Offices, hotels, institutions, domestic use.	Light fastness Note 5-7, ISO 105-B02	
Description	Flame resistance EN 1021-1/2 BS 5852, ignition source 2-4 DIN 4102 B2 Önorm B1/Q1 UNI 9175/UNI 9176, 1IM Cal. Tech. Bull. 117, Sec. E IMO A.652(16)	
Composition: 100% new wool		
Yarn type: Stapel		
Binding: Plain		
Width: 140 cm		
Weight: app. 700 g/lin.m		
Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.		

							
693	383	353	223	192	132	182	171
							
123	111	233	411	443	813	713	723
							
733	743	763	773	732	672	623	633

Cat C - Tonica 2 KVADRAT

							
831	832	873	962	933	923	613	523
							
533	511	543	531	611	643	612	

Cat C - Re-wool 2 KVADRAT

Application

Offices, hotels, institutions,
domestic use. Great durability.

Description

Composition:
45% recycled wool 45% new
wool, worsted 10% nylon

Width:
140 cm

Weight:
800 g/m

Samples are purely indicative because of
natural inconsistencies that occur in the
raw materials. As a result there may be
small differences in the product delivered.

Tests

Abrasion
App. 100.000 Martindale rubs
EN ISO 12947
Pilling
Note 4, EN ISO 12945
Light fastness
Note 5-7, ISO 105-B02
Flame resistance
AS/NZS 1530.3
AS/NZS 3837 class 2
BS 5852 crib 5 with treatment *
BS 5852 ignition source 3
BS 5852 part 1
EN 1021-1/2
EN 13501 B-s2, d0 wrapped, with treatment *
IMO FTP Code 2010 Part 8
NF D 60 013
ÖNORM B1/Q1
SN 198 898 5.3 with treatment *



Acoustic

Care

Dry clean or clean with foam detergents.



0108



0128



0147



0158



0198



0218



0347



0377



0657



0447



0648



0577



0558



0568



0687



0397



0797



0787



0767



0718



0868



0858



0967










0977

Cat C - Re-wool 2 KVADRAT



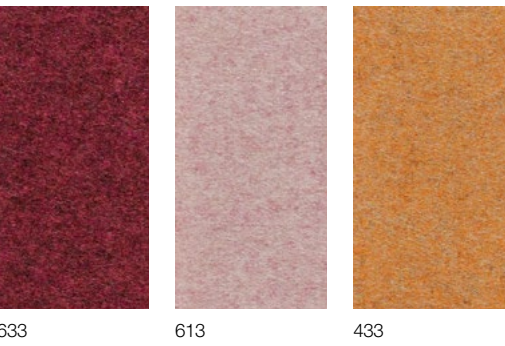
0987

Cat D - Divina MD KVADRAT

Design	Tests	Care
Finn Skodt	Abrasion App. 45.000 Martindale rubs, EN ISO 12947	Dry clean or clean with foam detergents.
Application	Pilling Note 3, EN ISO 12945	
Offices, hotels, institutions, domestic use.	Light fastness Note 5-7, ISO 105-B02	
Description	Flame resistance EN 1021-1/2 BS 5852, ignition source 2-5 DIN 4102 B2 Onorm B1/Q1 NF D 60 013 UNI 9175 1IM US Cal. Tech. Bull. 117 AS.NZS 1530.3 IMO A.652(16)	
Composition: 100% new wool		
Yarn type: Stapel		
Binding: 4-end broken twill		
Width: 150 cm		
Weight: app. 820 g/lin.m		
Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.	 	    



Cat D - Divina MD KVADRAT



Cat D - Divina Melange 3 KVADRAT

Design

Finn Sködt

Application

Offices, hotels,
institutions, domestic use.

Description

Composition:
100% New wool

Yarn type: Stapel

Binding: 4-end broken twill

Width: 150 cm

Weight: app. 820 g/lin.m

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.

Tests

Abrasion
App. 45.000 Martindale rubs
EN ISO 12947

Pilling
Note 3, EN ISO 12945

Light fastness
Note 7, ISO 105-B02

Flame resistance
EN 1021-1/2
BS 5852, ignition source 2-5 DIN 4102 B2
Önorm B1/Q1
UNI 9175/UNI 9176, 1IM
US Cal. Tech. Bull. 117
IMO A.652(16)

Care

Dry clean or clean with foam
detergents.



0575/13



Flame Resistant



WOOL
OF
NEW ZEALAND





427



457



471



467



617



677



581



620



597



567



557



277



280



260



367



237



227



647



687



787



747



757




777




731


Cat D - Divina Melange 3 KVADRAT




547




527



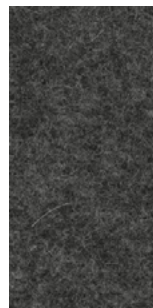
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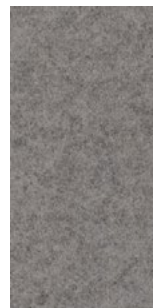
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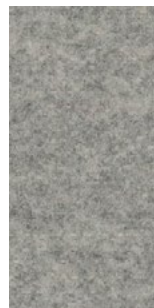
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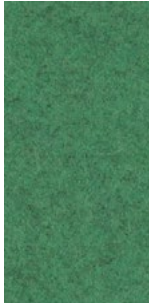
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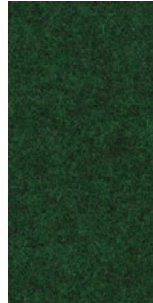
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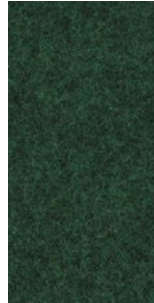
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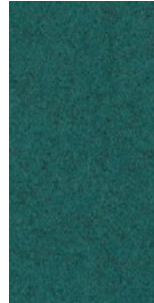
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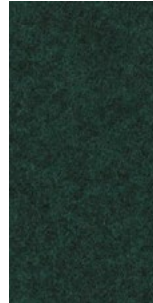
977



967



821



871

Cat D - Steelcut 3 KVADRAT

Design

Frans Dijkmeijer
Giulio Ridolfo

Application

Offices, hotels,
institutions, domestic use.
Great durability

Description

Composition:
90% new wool, 10% nylon
Yarn type: Stapel, worsted
Binding: Semi-plain

Width: 140 cm
Weight: app. 825 g/lin.m

Tests

Abrasion
App. 100.000 Martindale rubs,
EN ISO 12947
Pilling
Note 3-4, EN ISO 12945
Light fastness
Note 5-6, ISO 105-B02

Flame resistance

AS/NZS 1530.3
AS/NZS 3837 class 2
ASTM E84 Class A Unadhered
ASTM E84 Class B Adhered
BS 5852 crib 5 with treatment *
BS 5852 part 1
EN 1021-1/2
IMO FTP Code 2010 Part 8
NF D 60 013
NFPA 260
ÖNORM B2/Q1
SN 198 898 5.3 with treatment *
UNI 9175 1IM
US Cal. Bull. 117-2013

Care

Vacuuming and dry cleaning.

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.







110120140155160180190220



240252265365402445452502



512522535545552562605612

tessuto / fabric / Stoff / tissu / tejido

Cat D - Steelcut 3 KVADRAT



652655662672682695732742



775780912922932962975985

F60 _ lapalma

lapalma _ F 61

Cat D - Steelcut Trio 3 KVADRAT

Design

Frans Dijkmeijer
Giulio Ridolfo

Application

Offices, hotels,
institutions, domestic use.
Great durability

Description

Composition:
90% new wool, 10% nylon

Yarn type: Stapel, worsted

Binding: Semi-plain

Width: 140 cm

Weight: app. 770 g/lin.m

Tests

Abrasion
App. 100.000 Martindale rubs,
EN ISO 12947

Pilling
Note 3-4, EN ISO 12945

Light fastness
Note 5-7, ISO 105-B02

Flame resistance
EN 1021-1/2
BS 5852, ignition source 2
DIN 4102 B2
Onorm B1/Q1
Italian Class 1IM
US Cal. Tech. Bull. 117
IMO A.652(16)

Care

Vacuuming and dry cleaning.

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.







436416576426476466446453




236105113713153124195176




133506616645553686636666



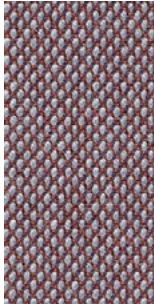
Cat D - Steelcut Trio 3 KVADRAT



533526515806865983776756



883796716746266253205246



283376383276336226213996



916906946966976953

Cat E - Uniform Melange KVADRAT (Tessuto dedicato rivestimento tubolari SCREEN)

Design	Tests	Care
Febrik	Abrasion App. 100.000 Martindale rubs, EN ISO 12947	Dry clean or clean with foam detergents.
Application	Pilling Note 4, EN ISO 12945	
Contract and domestic use.	Light fastness 6, ISO 105-B02	
Description	Flame resistance EN 1021-1/2 BS 5852,part 1 DIN 4102 B2 Onorm B1/Q1 UNI 9175/UNI 9176, 1IM US Cal. Tech. Bull. 117.2013 IMO FTP code 2010:part 8	
Composition: 68% new wool, 22% viscose 10% polyester 2mm foam Width: 165 cm Weight: app. 870 g/lin.m		

Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.



663	653	683	633	623	563	593	583
363	553	463	433	413	103	153	263
333	353	283	293	753	763	793	723

Cat E - Uniform Melange KVADRAT

813	963	833	883	983	993	453	933
913	123	133	163	183	193		

Cat B - Valencia SPRADLING

Application	Tests	Care					
Contract and domestic use.	Abrasion App. 300.000 Martindale rubs EN ISO 12947 part 2	Dry clean or clean with foam detergents.					
Description	UV Xenotest DIN54004 blue wool scale						
Composition: front PVC	Antibacterial Protection						
back polyester cotton	Flame resistance EN 1021-part 1/2 BS 5852, part 2						
Width: 137 cm							
Weight: app. 890 g/lin.m	FMVSS 302 FAR 25/853						
<p>Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.</p>							
<div></div>							
							
9607 Pure White	8020 Pearlessence	8032 Weiss	1048 Sisal	1020 Ivory	1049 Leinen	1001 Champagne	1050 Beige
							
2116 Camel	2117 Cashmere	0035 Terracotta	2115 Chestnut	0034 Taupe	9001 Sumatra	4001 Mushroom	0002 Cognac
							
2020 Sonne	2111 Squash	6012 Safran	6013 Melone	4041 Meteor	0001 Pralinè	0020 Mocca	0033 Buche

Cat B - Valencia SPRADLING

							
6003 Nectarine	6019 Orange	2112 Tomato	2075 Rot	2074 Kirsche	2062 Port	2002 Berry	2021 Pink
							
9245 Peach	2114 Rosé	2113 Lotus	2522 Fungi	4044 Warm Grey	4040 Auster	2008 Everest	4020 Silver
							
5032 Cloud	8415 Misty	8438 Cactus	5451 Pine	6438 Eucalyptos	5001 Olive	5041 Apfel	2110 Avocado
							
5069 Grün	2119 Teal	5057 Türkis	5056 Jade	2106 Coral	2107 Skylight	0370 Azure	0337 Scuba
							
3067 Delft	3001 Lavendel	3069 Baltic	4042 Titan	3068 Marine	2108 Night	7001 Amethyst	9035 Schwarz




Cat B - Valencia SPRADLING

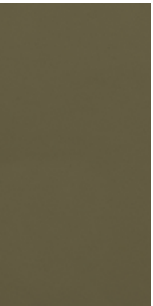


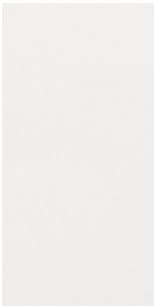
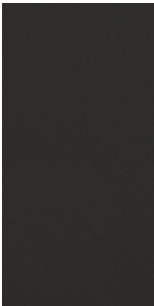
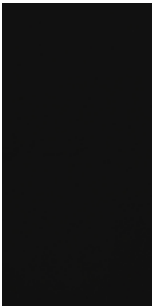

							
4003 Graphite	5002 Moss	2001 Merlot	4052 Lichtgrau	4002 Laurel	5065 Petrol	4045 Perle	4043 Platin

Seta

Application Offices, hotels, institutions, domestic use.	 Colour fastness to -and-fro rubbing 80 alk. perspiration cycles, ≥ 3/4 degradation and staining Grey scale UNI EN ISO 11640-11641	 UNI EN 1021-2 No ignition BS 5852/0 cigarette test No ignition BS 5852/1 match test No ignition
Description Thickness 1,3 - 1,5 mm Bovine hides, EU Natural grain Solid tone Mineral chrome tanning Through-dyeing aniline Semi aniline finish	 Tear Strenght ≥ 20 N UNI EN ISO 3377-1 Flexing endurance dry, ≥ 20000 cycles UNI EN ISO 5402 Cold crack resistance of finish -15°C, no crack UNI EN ISO 17233	 Care For a normal cleaning we suggest to dust with a soft and dry cloth. Any stain can be removed using a damp cloth and delicate cleaning products such as a neutral soap or detergent. Do not wipe the surface but just buffer from the edges to the stain centre. It is absolutely forbidden to use abrasive or aggressive products such as solvents, stain removers etc. Do not use steam. For the most resistant stains contact the supplier. Avoid placing leather in direct sun. Keep the leather away from the direct heat.
Tests Colour fastness to light xenotest, ≥ 4 Blue Scale UNI EN ISO 105-B02	 Fire resistance UNI EN 1021-1 No ignition	
Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.	Leather is a natural material therefore small imperfections cannot be considered quality issues but peculiar characteristics of the materials.	

							
9000 Latte	9012 Zenzero	9018 Bird	9020 Tartufo	9022 Minerale	9049 Custard	9001 Dalia	9063 Acero
							
9006 Teak	9004 Mattone	9009 Acacia	9030 Cardamomo	9015 Carrara	9016 Elefante	9036 Oltremare	9073 Novembre
							
9033 Pepe							

Application	Tests	Care
Contract and domestic use.	Dry rub fastness UNI EN ISO 11640 1000 cycles 5 Grey Scale	Dust with a soft and dry cloth for the normal cleaning. Stains can be treated with a wet cloth or cotton wool and with products for the cleaning initially more delicate like neutral soap or cleansing milk. Dry immediately after treatment. Never use abrasive or aggressive products like solvents, stain removers. Never steam it. Don't use shoe cleaning products. When a new product is used for cleaning, apply it in a "hidden" area to test its effectiveness and to avoid damages where more visible. Avoid placing leather near direct sun. Keep the leather away from heat sources. Dust regularly with a soft and dry cloth.
Description	Wet rub fastness UNI EN ISO 11640 250 cycles 5 Grey Scale	
Thickness 2.4 - 2.5 mm	Light fastness UNI EN ISO 105-B01 72h 4-5 Grey Scale	
Cow hides	Adhesion of finishing UNI EN ISO 11644 >15 N/10mm	
Vegetable tannage	Flex resistance UNI EN ISO 5402 20000 cylces no damages	
Finishing Pigmented	Taber abrasion 500 cycles CS10 load 500 gr. 4-5 grey scale	  
Samples are purely indicative because of natural inconsistencies that occur in the raw materials. As a result there may be small differences in the product delivered.		

						
C3 Fango chiaro	C10 Grigio	C7 Fango scuro	C4 Bianco	C9 Marrone scuro	C1 Nero	C2 Rosso

only for WOD panel



C0
Naturale

Graded-in fabrics

Graded in fabrics are not part of Lapalma's standard offering but are available at different price levels. Some are organized into grades in the pricelist, while others require pricing by the sales office based on product and quantity. While Lapalma guarantees the feasibility of using these fabrics for its products, it does not provide fabric samples. For any information about the fabrics or samples, clients should refer to the manufacturer of the upholstery.

Gabriel®

	fabric	composition	martindale	UNI 9715 Classe Uno 1 l emme	BS 5852 Crib 5	NF P 92- 503/504/ 505 M1	CA TB 117	Cat
	TONAL	100% post-consumer recycled polyester	100.000				●	A
	ATLANTIC	100% polyester	110.000				●	A
	CURA	100% post-consumer recycled polyester	100.000				●	A
	STEP	100% Trevira CS	100.000	●	●	●	●	B
	STEP MELANGE	100% Trevira CS	100.000	●	●	●	●	B
	SELECT	85% New Zealand wool 15% polyamide	200.000		●		●	B
	FOCUS MELANGE	100% wool	100.000	●			●	B
	FAME	95% New Zealand wool 5% polyamide	200.000	●	●		●	B
	BREEZE FUSION	88% New Zealand wool 12% polyamide	100.000	●			●	C
	SAVOY	100% Trevira CS	100.000	●	●	●	●	C

Graded-in fabrics

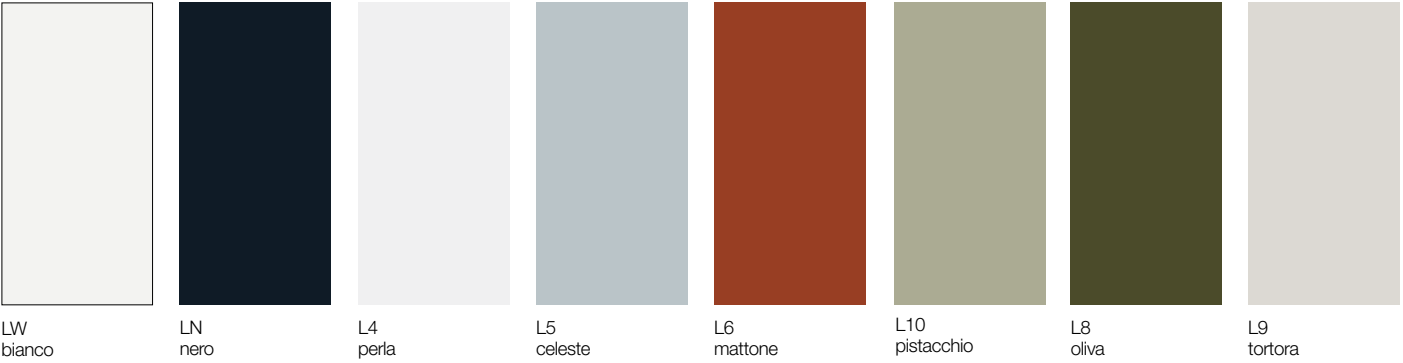
Graded-in fabrics

Graded in fabrics are not part of Lapalma's standard offering but are available at different price levels. Some are organized into grades in the pricelist, while others require pricing by the sales office based on product and quantity. While Lapalma guarantees the feasibility of using these fabrics for its products, it does not provide fabric samples. For any information about the fabrics or samples, clients should refer to the manufacturer of the upholstery.

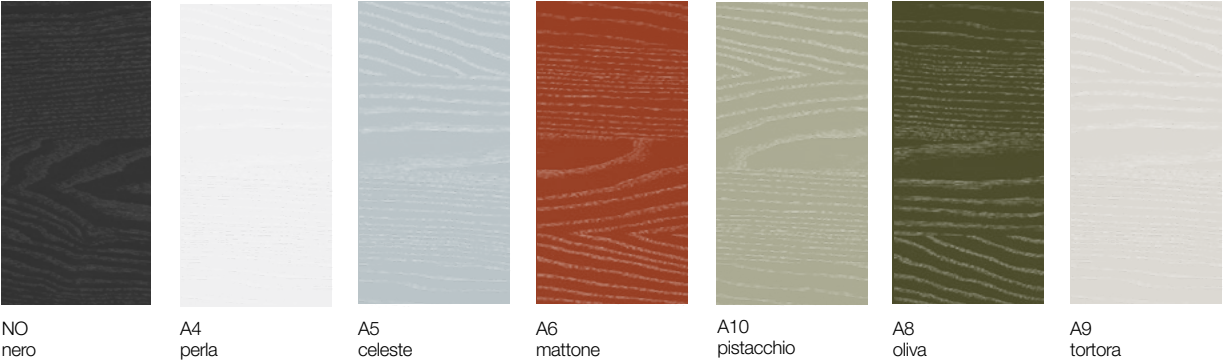
kvadrat

	fabric	composition	martindale	UNI 9715 Classe Uno 1 l emme	BS 5852 Crib 5	NF P 92- 503/504/ 505 M1	NF P 92- 507 M1	CA TB 117	Cat
	RELATE	100% Trevira CS	80.000	●	●		●	●	B
	FIELD 2	100% Trevira CS	80.000	●	●		●	●	B
	HERO 2	97% new wool 3% recycled nylon	45.000	●	with treatment			●	C
	STILL	100% Trevira CS	50.000	●	●		●	●	D
	TONUS 4	90% new wool 10% Helanca	100.000	●	with treatment			●	D
	MOSS	52% cotton 22% viscose 14% polyacrylic 6% linen 3% polyester 3% nylon	50.000		with treatment			with treatment	to be quoted
	SAFIRE	43% viscose 17% polyacrylic 15% new wool 9% cotton 8% polyester 8% linen	40.000		with treatment			●	to be quoted
	VIDAR 4	94% new wool 6% nylon	100.000	●	with treatment			●	to be quoted
	CODA 2	90% new wool 10% nylon	100.000	●	with treatment			●	to be quoted

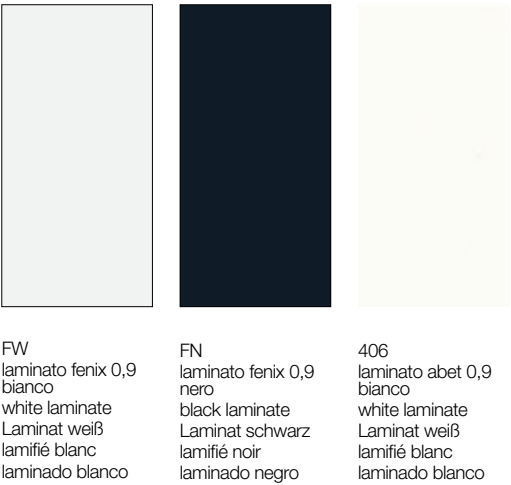
laccati / lacquered / lackiert / laqué / lacado



laccati a poro aperto / stained / offenporig lackiert / laqué à pores ouverts / lacado a poro abierto



laminati / laminate / Laminat / lamifié / laminado



legno / wood / Holz / bois / madera

						
VS rovere sbiancato blanched oak Eiche gebleicht chêne blanchi roble blanchado	VL rovere noce oak dark walnut Eiche dunkel nußbaum chêne teinté wengé roble nogal	NC noce Canaletto Canaletto walnut Nußbaum Canaletto noyer Canaletto nogal natural	FR frassino naturale natural ash Esche natur frêne naturel fresno natural	NO nero poro aperto black open pore Eiche schwarz gebeizt noir pore ouvert negro poro abierto	G faggio sbiancato blanched beech Buche gebleicht hêtre blanchi haya blanqueada	GL faggio noce scuro beech dark walnut Buche dunkel nußbaum hêtre teinté wengé haya nogal oscuro

HPL 10 mm

				
HFW Fenix® bianco Fenix® white Fenix® weiß Fenix® blanc Fenix® blanco	HFN Fenix® nero Fenix® black Fenix® schwarz Fenix® noir Fenix® negro	HFG Fenix® grigio Londra	HFR Fenix® rosso Jaipur	H406 Bianco White Weiß Blanc Blanco



metalli / metal / Metall / metal / metal

				
acciaio inox micropallinato stainless steel sandblasted Edelstahl sandgestrahlt acier inox microbillé acero inoxidable arenado	acciaio inox tela di lino stainless steel linen-pattern Edelstahl leinenstruktur acier inox toile de lin acero inoxidable tela de lin	cromo satinato mat chromed matt verchromt chromé mat cromado mate	alluminio micropallinato aluminium sandblasted Aluminium sandgestrahlt aluminium microbillé aluminio arenado	lamiera forata perforated metal perforiertes Metall métal perforé metal perforado

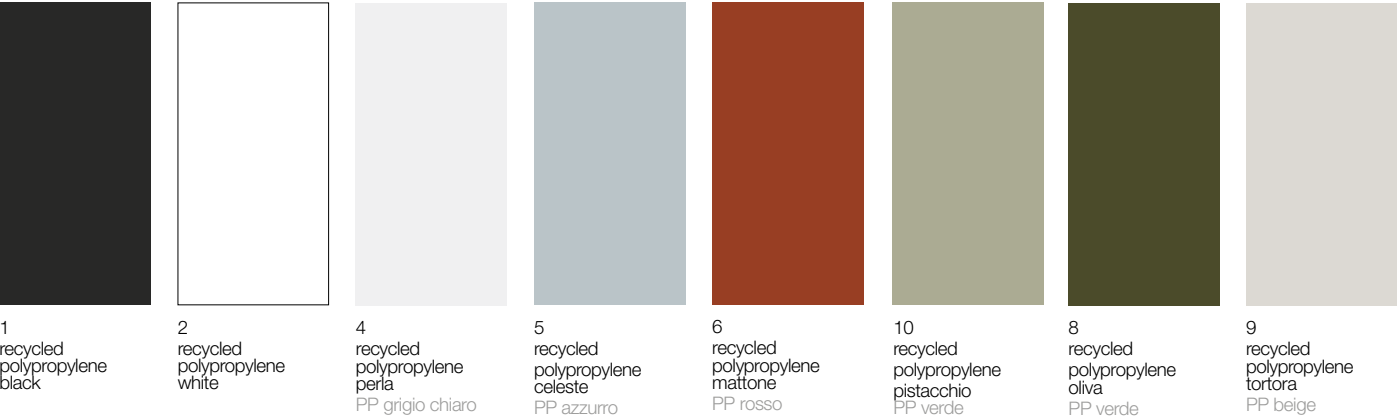
verniciature a polvere / powder coating / pulverlackiert / laqué en poudre / lacadura en polvo

					
05 nero RAL 9005	03 bianco RAL 9016	02 senape	12 rubino		
					
20 perla	21 celeste	22 mattone	27 pistacchio	24 oliva	25 tortora

poliuretano integrale morbido / polyurethane / Polyurethan / polyuréthane / poliuretano

	
PU poliuretano grigio polyurethane grey Polyurethan grau polyuréthane gris poliuretano gris	PN poliuretano nero polyurethane black Polyurethan schwarz polyuréthane noir poliuretano negro

plastiche riciclate / recycled plastics / recycelte Kunststoff / plastiques recyclés / plástica reciclada



3
recycled
polypropylene
grey

Application

Indoor and outdoor use.

Description

Recycled polypropylene is obtained thanks to a recycling process using up to 75% - 95% of recycled material.

Care

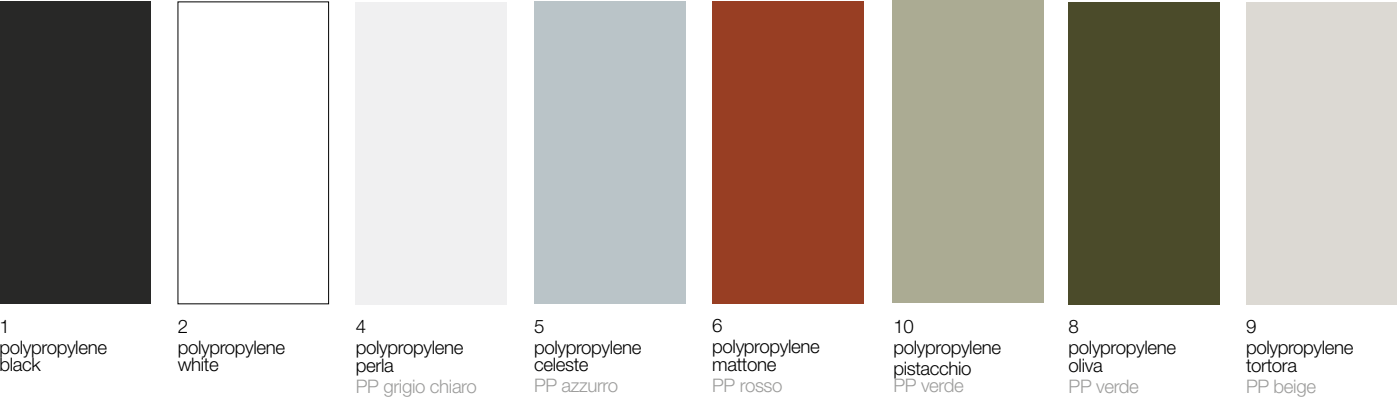
Dust with a soft and dry cloth for the normal cleaning. Never use abrasive or aggressive products like solvents, acid or basic solutions or ammonia. Any liquid spilt on the product must be wiped up immediately. Any changes in the surface and in colours may occur under particular conditions of weather exposure and cannot be considered a quality issue.

Samples are purely indicative because recycled polypropylene color can vary widely from grey to a lighter color.

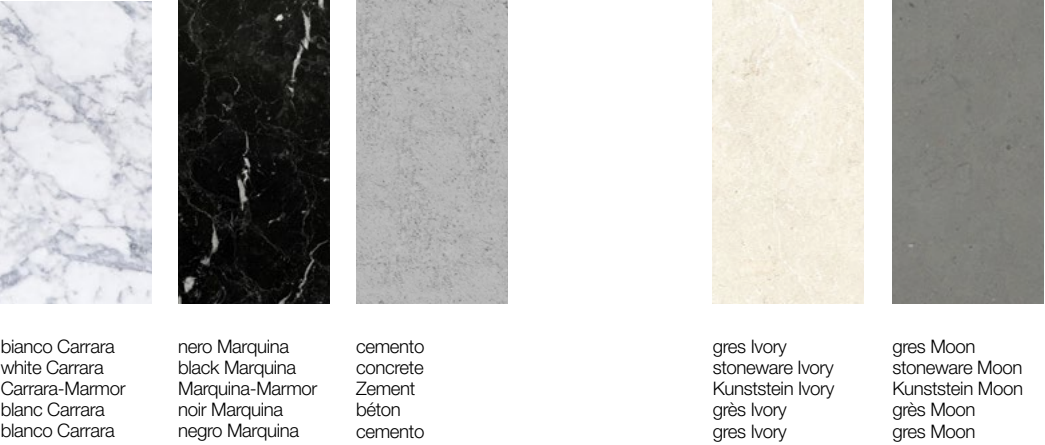
Baydur®



plastiche / plastics / Kunststoff / plastiques / plástica



altre finiture / other finishes / weitere Ausführungen / autres finitions / otros acabados



lapalma

via majorana 26
35010 cadoneghe (PD), italy
t.: +39 049 702788
info@lapalma.it
www.lapalma.it