

THIS IS DEKA

MADE HERE

DEKA IS A BRITISH FURNITURE
MANUFACTURER, CRAFTING PIECES DESIGNED
TO LAST A LIFETIME.

EVERY PIECE IS MADE PRIORITISING LOCAL
SUPPLY CHAINS AND CIRCULAR DESIGN
PRINCIPLES. WE DESIGN FOR WORK,
HOME, AND PLAY - ALWAYS WITH THE
PLANET IN MIND.
WE CHAMPION INNOVATIVE MATERIALS,
MODERN CRAFTSMANSHIP, AND
THOUGHTFUL DESIGN.

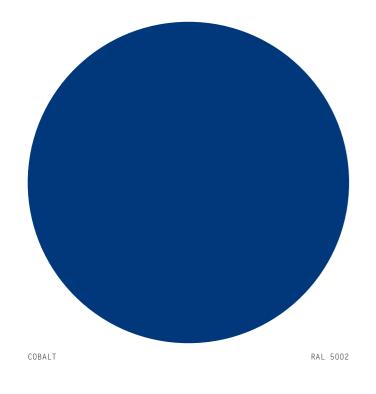
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METAL FINISHES STEEL // POWDER COAT

SEAT + BACK FINISHES VENEER



ABOUT

Steel contains a significant proportion of recycled content and is fully recyclable at end of life. Its long lifespan and minimal maintenance needs contribute to a lower environmental footprint.

As a high-strength alloy, steel is valued for its rigidity, wear resistance, and load-bearing capacity, making it ideal for structural frames in furniture. It is finished with a solvent-free powder coating that enhances surface durability and provides corrosion resistance without VOCs.



ABOUT

A family-run business with a rich history, specialising in the production of wooden molded parts since their establishment in 1927.

Their unwavering commitment to quality is evident in the production of high-quality moulded seat shells and parts. Using exclusively FSC-certified wood sourced from sustainably managed forests located in close proximity to their factory.

MATERIAL CONTENT

Steel: 100%

Applicable for

REDDISH



RAL 6003 MUSTARD RAL 8000 BLACK







RAL 9005 MAROON





RAL 3007 OFF BLACK RAL 7021









RAL 8012 OLIVE

MATERIAL CONTENT FSC-certified wood: 100%

ENVIRONMENT

100% FSC-certified wood alongside an environmentally friendly waterborne lacquer.

Applicable for







Materials Library 6 Materials Library

TOP FINISHES

FORBO LINOLEUM



MATERIAL CONTENT

Recycled: Linseed oil, gum rosin, wood flour and felt paper

Applicable for



ENVIRONMENT

declared certification.

ABOUT

finish.



alternative to synthetic surfaces.



Bamboo linoleum uses ISO 14021 and EN15804 self-

We laminate our linoleum to a bamboo core and

this can be seen on the edge of the table top,

in either a light caramel or black lacquered

Forbo's Linoleum is a natural, climate-positive surface material crafted for durability,

elegance, and environmental responsibility. Made

from renewable raw materials like linseed oil,

wood flour, pine rosin, and limestone, it offers a refined matte finish and soft tactile quality, ideal for furniture and interior surfaces.

What sets it apart is its carbon-negative profile: the biobased ingredients absorb more CO2 during growth than is emitted during production and transport. Each square metre of Furniture Linoleum actively removes 456g of CO2 from the atmosphere, making it a smart, sustainable





PEBBLE OLIVE VAPOUR ASH MUSHROOM

TOP FINISHES POLYREY WOODGRAIN



ABOUT

Woodgrain Laminate delivers the look of real wood with the toughness of high-pressure laminate. Its printed wood decor offers a warm, natural aesthetic, without using actual timber, making it a more sustainable choice.

Durable, easy to clean, and impact-resistant, it's ideal for surfaces that need to perform and look good.

(WALNUT)

MATERIAL CONTENT

Paper: Cured phenol-formaldehyde resin: 40%

ENVIRONMENT

PEFC and FSC® certified

Applicable for













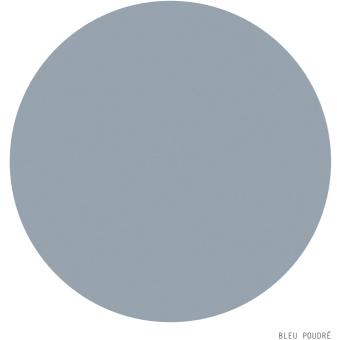


CHENE DE CHÊNE MURANOC131 MACEDOINE FA (BLACK OAK) (OAK)

(BIRCH)

TOP FINISHES HPL POLYREY COLOUR(LAMINATE)

TOP FINISHES GREENLAM AFX LAMINATE(ANTI-FINGERPRINT)



ABOUT

Polyrey HPL® is a durable and versatile surface material designed for high-performance interiors. With its non-porous finish and resistance to impact, wear, and moisture, it offers lasting performance in both residential and commercial spaces, making it a practical and low-maintenance choice for furniture and wall surfaces.

Its long lifespan contributes to reduced material waste over time, while its primarily paper-based composition makes use of renewable resources. Thanks to its low emissions and antibacterial properties, it also supports healthier indoor environments.

MATERIAL CONTENT

Paper: Cured phenol-formaldehyde resin: 40%

GRENADE G024

BLANC

MEGÈVEB070

SEIGLES067

VFRT

SAUGEV113

ENVIRONMENT

PEFC and FSC® certified

Applicable for

BRIQUE 120

BLANC

ARTICB117



PIERRE DE

LUNEPO01

GRIS

MERCUREG118



FERF006

GRIS

PALOMA0149



TOUTERELLE





NOIRNO05 GRIS ACIERG076 GRIS

10



ABOUT

Greenlam AFX is a high-performance, ultra-matte laminate designed for modern interiors, offering a soft-touch finish that resists fingerprints, smudges, and scratches.

Ideal for both vertical and horizontal applications such as cabinetry, furniture, and wall panels, it combines aesthetic elegance with functional durability. Its surface is not only easy to clean and low-maintenance but also features thermal healing properties that allow minor scratches to be repaired with heat.

Environmentally conscious, it is available with GREENGUARD Gold and FSC® certifications, making it a smart choice for sustainable interior design.

MATERIAL CONTENT

TWILIGHT BLUE

Paper: Cured phenol-formaldehyde resin: 40%

ENVIRONMENT

PEFC and FSC® certified

Applicable for









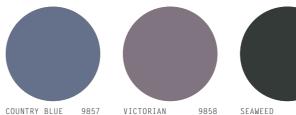




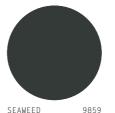




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BLUE







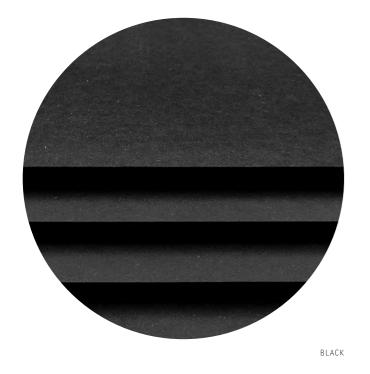
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KAKIK003

GREEN

CORE MATERIALS VALCHROMAT

CORE MATERIALS BAMBOO



ABOUT

When sourcing our top finishes, we pay particular attention to the core material that we laminate it to, we have chosen Valchromat due to is responsible production.

Valchromat is a responsible and innovative material designed with sustainability at its core. Made from forest waste, sawmill residues, and low-value wood species, it reduces waste while maximising natural resource use.

Valchromat uses organic dyes and custom resins for durability without losing recyclability. Unlike MDF, it resists moisture, offers greater strength, and allows precise machining with minimal finishing. Its integrity and low tool wear help cut waste, chemicals, and industrial impact.



ABOUT

When sourcing our top finishes, we pay particular attention to the core material that we laminate it to, we have chosen Bamboo due to is sustainable and low carbon credentials

Made from the extremely rapidly renewable giant bamboo species "Moso", renowned for its CO2 absorbing and O2 producing capacity. Abundantly available in China (approx. 7 mio ha) and always sourced from sustainably managed forests and plantations. The Moso bamboo plant consists of multiple stems. As a result, several stems may be harvested each year without killing the mother plant.

MATERIAL CONTENT

Recycled wood fibres: 100% individually dyed with organic pigments and bonded with a specially developed resin.

ENVIRONMENT

Valchromat uses FSC® Certified wood fibres and holds key certifications, Declare, Red List Approval, Greenguard Gold, EPD, and HPD.













Bamboo: 100%

MATERIAL CONTENT

ENVIRONMENT

FSC® Certified bamboo

Applicable for













ORANGE



YELLOW

















TOP FINISHES

MARBLE



ABOUT

Marble is a timeless natural material that brings depth, elegance, and individuality to every surface. Each slab is unique, shaped over centuries, and carefully sourced with sustainability in mind.

At DEKA, we use marble that is treated with a light, low-impact sealer to improve stain resistance without compromising the stone's natural character. Because it's a durable, longlasting material, marble supports a more circular approach to design - built to be maintained, restored, and appreciated for generations.

ROSSO LEVANTO

MATERIAL CONTENT Marble 100%

ENVIRONMENT

Applicable for









14

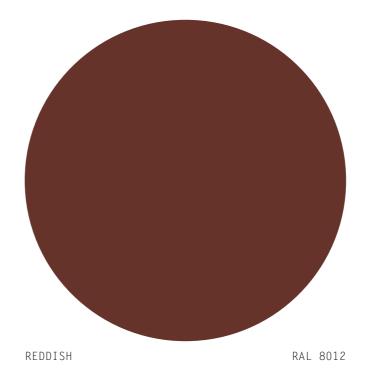




GRIGIO CARNICO



GLASS FINISHES BACK PAINTED



ABOUT

Glass is produced from natural raw materials, primarily sand, and is fully recyclable without loss of quality. It can be remelted and reused indefinitely, supporting circular material use and waste reduction. Valued for its hardness, smooth surface, and resistance to staining or chemical damage. Here, the glass is back-painted using a range of RAL colours to match design needs.

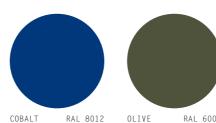
In addition - the spacing on some pages doesn't work and it might be worthwhile left-aligning everything for consistency. I know that'll change a lot about the layout so let me know your thoughts.

MATERIAL CONTENT

Glass: 100%

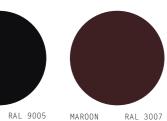
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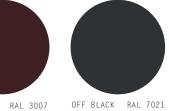




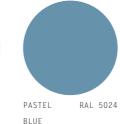






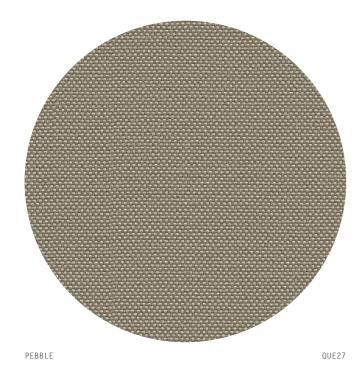








CAMIRA_QUEST



MATERIAL CONTENT

Post-consumer recycled polyester: 100% (75% Seaqual)

ENVIRONMENT

EU Ecolabel, OEKO-TEX® Standard 100, and Indoor Advantage™ Gold certified. Crafted from 100% post-consumer recycled polyester, using nonmetallic dyestuffs.

ABOUT

Crafted with a commitment to environmental responsibility, Quest is the latest result of Camira's ongoing collaboration with the SEAQUAL INITIATIVE, dedicated to tackling marine plastic pollution. This fabric transforms waste into something beautiful, weaving post-consumer recycled plastic intricately to showcase a gentle texture.

Quest takes inspiration from the fluidity of the ocean and aspires to be a part of the solution to protect it. It features a wellbalanced hopsack weave enriched by the unique solution-dyed SEAQUAL® YARN, introducing a touch of the ocean's intrinsic beauty into commercial interior spaces.

FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

FIRE TREATMENT

Requires additional treatment to meet BS5852 Ignition Source 5 requirements. Price upon request.

GROUP 1 CAMIRA_QUEST_SWATCHES









ABOUT

Rivet is a fixating fabric which not only connects with the modern collaborative workplace, but also forms a bridge between textile traditions and future innovation. Designed to blend the aesthetic qualities of luxury woollen apparel with modern performance sportswear, Rivet is a lightly textured hopsack which emulates the swathe of suiting in a well-heeled synthetic.

Made from 100% post-consumer recycled polyester from used plastic bottles, Rivet celebrates Camira's 20 years' experience in designing and manufacturing recycled fabrics.

MATERIAL CONTENT

Post-consumer recycled polyester: 100%

ENVIRONMENT

Environmental Product Declaration - Synthetic fabric composition. EU Ecolabel and Indoor Advantage™ Gold certified. Crafted from 100% post-consumer recycled polyester.

FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

FIRE TREATMENT

Requires additional treatment to meet BS5852 Ignition Source 5 requirements.

Price upon request

GROUP 1 CAMIRA_RIVET_SWATCHES



GROUP 1 SVENSSON_EASY_SWATCHES



ABOUT

Easy is a refined monochrome wool upholstery with a tightly woven, subtly diagonal texture that adds warmth and tactility to any space. Despite its durability, it's soft, flexible, and effortless to upholster.

From gentle pastels to deep, saturated tones, Easy offers versatility across moods and settings. Its colour palette is aligned with Rami, allowing the two textiles to be mixed seamlessly. Together, their contrasting textures elevate furniture with layered depth and character.

3022

MATERIAL CONTENT

Wool: 85% Polyamide: 15%

ENVIRONMENT

Materials Library

Environmental Product Declaration - Natural fabric composition. EU Ecolabel and Indoor Advantage™ Gold certified. Rapidly renewable and compostable, made from wool and bast fibre using non metallic dyestuffs.

FIRE RATING

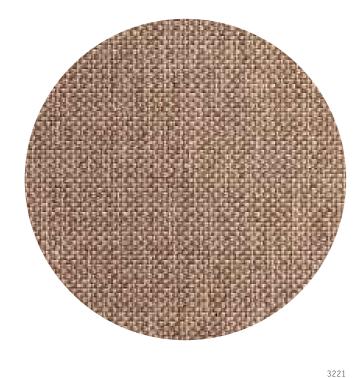
Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

BS5852 Ignition source 5 compliant.





GROUP 1 SVENSSON_TONE_SWATCHES



ABOUT

Tone is an exquisite yarn-dyed textile, representing the essence of Svensson's foundational range. It offers a palette of gentle and harmonious tones, achieved by blending 20 distinct base colours with either a light or dark grey melange. This unique approach ensures that each colour is available in two different shades, resulting in a broad and consistent colour range.

The collection primarily features soft and serene hues and introduces a few vibrant, eyecatching colours. Like many of Svensson's textile offerings, Tone is meticulously yarndyed, creating a remarkable depth and captivating texture within the fabric.

MATERIAL CONTENT Trevira: 100%

ENVIRONMENT

OKEO TEX Standard & ECOLABEL certified.

FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.





GROUP 2 CAMIRA_HEMP

GROUP 2 CAMIRA_HEMP_SWATCHES



ABOUT

Woven from a blend of wool and hemp, this fabric celebrates natural tactility and quiet strength. Its classic plain weave highlights the rich, multi-tonal character of the fibres, while the soft handle and built-in flame retardancy make it both beautiful and practical. A sustainable choice with timeless appeal.

PLOUGH HWP01

MATERIAL CONTENT

Virgin Wool: 70% True Hemp : 30%

ENVIRONMENT

Materials Library

Environmental Product Declaration - natural fabric composition. EU Ecolabel and Indoor Advantage™ Gold certified. Crafted from rapidly renewable and compostable wool and bast fibre and uses non-metallic dyestuffs.

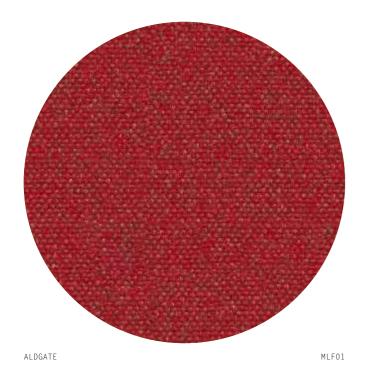
FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

BS5852 Ignition source 5 compliant.



GROUP 2 CAMIRA_MAIN LINE FLAX



ABOUT

Main Line Flax is a cherished Camira textile crafted from the finest offerings of the natural world. This fabric is born from the fusion of pure wool and sustainably harvested flax, resulting in a multi-tonal and inherently flameretardant material.

MATERIAL CONTENT

Virgin Wool: 75% : 25% Flax

ENVIRONMENT

Environmental Product Declaration, emphasizing its natural fabric composition. EU Ecolabel and Indoor Advantage™ Gold certified. Crafted from rapidly renewable and compostable wool and compostable fibres.

FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

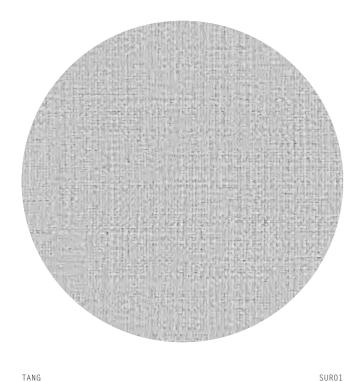
BS5852 Ignition source 5 compliant.

GROUP 2 CAMIRA_MAIN LINE FLAX_SWATCHES





GROUP 2 CAMIRA_SUMI



ABOUT

In its understated elegance and refined colour palette, Sumi is a fabric that radiates a sense of tranquillity and sophistication. Crafted from worsted wool using delicate marl yarns, this natural textile embraces a pristine composition and an effortlessly simple aesthetic, rendering it timeless yet undeniably contemporary.

Drawing inspiration from the ancient Japanese painting technique it's named after, Sumi's meticulously curated range of organic, refined hues is designed to infuse timeless beauty into both commercial and residential interiors.

Wool: 90% Polyamide: 10&

MATERIAL CONTENT

ENVIRONMENT

Environmental Product Declaration - natural fabric composition. EU Ecolabel and Indoor Advantage™ Gold certified. Crafted from rapidly renewable and compostable wool and compostable fibres.

FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

FIRE TREATMENT

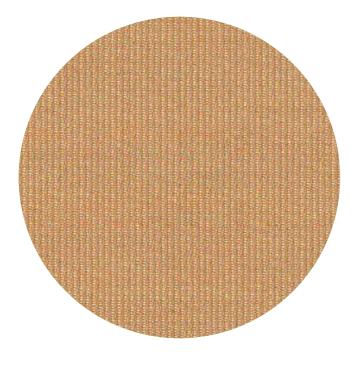
Requires additional treatment to meet BS5852 Ignition Source 5 requirements. Price upon request

GROUP 2 CAMIRA_SUMI_SWATCHES





GROUP 2 SVENSSON_MACRO



ABOUT

Macro is an upholstery fabric with a distinctive woollen character, striking a harmonious balance between plush softness and robustness, resulting in an overall exclusivity. Upon closer examination, the artful wool-dyeing process breathes life into the fabric's pattern, revealing an intricately ordered display of natural wool variations. From a distance, these colours harmonise, creating a more uniform surface, which gives rise to the name "Macro."

Macro offers a unique texture that encourages the interplay of delicate shadows and captivating reflections. It possesses its own approachable and endearing personality, making it easy to appreciate and embrace.

3023

MATERIAL CONTENT

Wool: Polyamid: 15%

ENVIRONMENT

OKEO TEX Standard and ECOLABEL certified

FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

BS5852 Ignition source 5 compliant.

GROUP 2 SVENSSON_MACRO_SWATCHES



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Materials Library 34 Materials Library

GROUP 2 SVENSSON_STEP

GROUP 2 SVENSSON_STEP_SWATCHES



ABOUT

Step combines 75% wool and 25% viscose to create a warm and durable surface. The colours are carefully chosen to fit a diverse range of environments, and the textile's quality makes it excellent for soft seating.

MATERIAL CONTENT

Wool: 75% Viscose: 25%

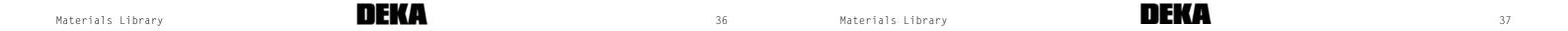
ENVIRONMENT

OKEO TEX Standard and ECOLABEL certified

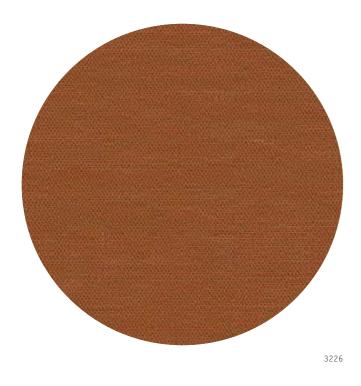
FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.





GROUP 2 SVENSSON_CODY_SWATCHES



ABOUT

A timeless fabric renowned for its remarkable depth, unwavering character, and versatile utility. This enduring textile results from the artful combination of yarn-dyed wool and a classic twill weave, yielding a harmonious fabric with a pleasing presence built to withstand the test of time.

The Cody colour palette predominantly features gentle, natural tones, yet it also includes more vibrant accents. The balanced interplay of these hues, in combination with complementary colours, gives rise to intriguing contrasts and an overall sophisticated aesthetic.

Cody is a dependable fabric with exclusivity and a steadfast personality, making it a standout choice for various applications.

MATERIAL CONTENT

Wool: 85% Polyamid: 15%

ENVIRONMENT

EU Ecolabel certified

FIRE RATING

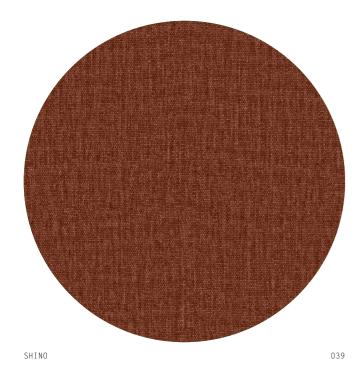
Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

BS5852 Ignition source 5 compliant.





GROUP 2 MAHARAM_METAPHOR



ABOUT

Maharam's M Series consists of multipurpose textiles in over 400 colours. This collection of solids represents one of the design studio's greatest strengths: combining elevated aesthetics and performance at a practical price. M's offers recycled content, abrasion resistance, bleach cleanability, and short lead times.

Maharam periodically refreshes the palettes of these perennial textiles to ensure their continued relevance.

MATERIAL CONTENT Polyester: 100%

ENVIRONMENT

Greenguard Gold Certified, GRS Certified Content and REACH Compliant.

FIRE TREATMENT

Requires additional treatment to meet EN1021-1 and EN1021-2 standards for cigarette ignition and match resistance, as well as to comply with BS5852 Ignition Source 5 requirements. Price upon request.

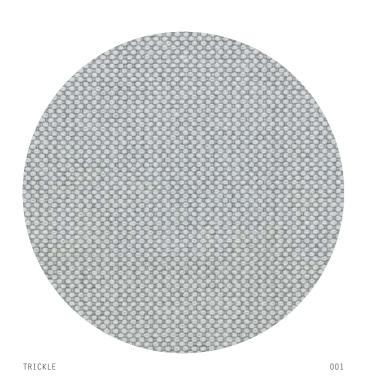
GROUP 2
MAHARAM_METAPHOR_SWATCHES







GROUP 2 MAHARAM_MERIT



ABOUT

Maharam's M Series consists of multipurpose textiles in over 400 colours.

This collection of solids represents one of the design studio's greatest strengths: combining elevated aesthetics and performance at a practical price.

M's offers recycled content, abrasion resistance, bleach cleanability, and short lead times. Maharam periodically refreshes the palettes of these perennial textiles to ensure their continued relevance.

MATERIAL CONTENT

Post-consumer recycled polyester: 76% Polyester: 24%

ENVIRONMENT

Greenguard Gold Certified, GRS Certified Content and REACH Compliant.

FIRE TREATMENT

Requires additional treatment to meet EN1021-1 and EN1021-2 standards for cigarette ignition and match resistance, as well as to comply with BS5852 Ignition Source 5 requirements.

Price upon request

GROUP 2 MAHARAM_MERIT_SWATCHES







GROUP 2 MAHARAM_MODE



ABOUT

Maharam's M Series consists of multipurpose textiles in over 400 colours. This collection of solids represents one of the design studio's greatest strengths: combining elevated aesthetics and performance at a practical price.

M's offers recycled content, abrasion resistance, bleach cleanability, and short lead times. Maharam periodically refreshes the palettes of these perennial textiles to ensure their continued relevance.

MATERIAL CONTENT

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

ENVIRONMENT

Greenguard Gold Certified, GRS Certified Content and REACH Compliant.

FIRE TREATMENT

Requires additional treatment to meet EN1021-1 and EN1021-2 standards for cigarette ignition and match resistance, as well as to comply with BS5852 Ignition Source 5 requirements. Price upon request

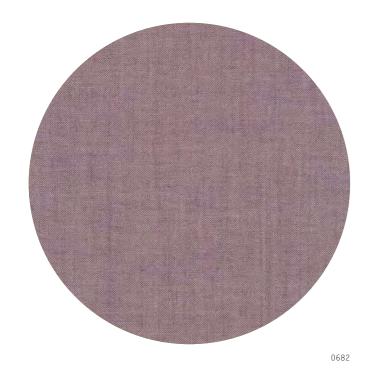
GROUP 2 MAHARAM_MODE_SWATCHES







GROUP 2 KVADRAT_REMIX_SWATCHES



ABOUT

Remix 3 is a refined upholstery textile by Giulio Ridolfo. From afar it appears unicoloured, but up close reveals rich contrasts created by blending two mélange yarns. Inspired by Ridolfo's study of traditional Indigo dyeing, the new palette features deep blues, natural reds, and soft

New wool: 90%

ENVIRONMENT

Complies with EU ecolabel, Greenguard Gold, HPD,









requirements. Price upon request.

FIRE TREATMENT





Meets EN1021-1 standards for cigarette ignition

resistance.Conforms to EN1021-2 for match ignition safety. Requires additional treatment

to comply with BS5852 Ignition Source 5





Materials Library

0743





0942



0773

0954





0823





neutrals.

MATERIAL CONTENT

Nylon: 10%

EPD Certification





0223







46



0233





GROUP 3 SVENSSON_POPPY_SWATCHES



ABOUT

With Poppy, designer Eva Larsson has created a fabric that adds a softness to any public space, producing a surface that is joyously comfortable to sit on. With a wide range of colours that stretches from muted natural tones to more vibrant colours

MATERIAL CONTENT
Trevira CS: 100%

ENVIRONMENT

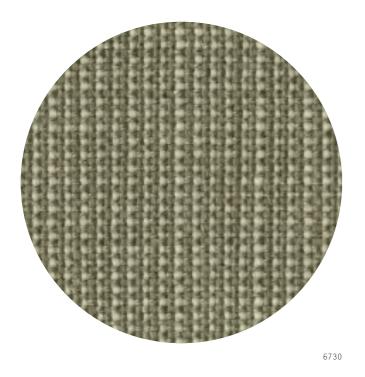
Oeko-Tex ® Standard 100 and EU Ecolabel

FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.



GROUP 3 SVENSSON_RAMI PLUS



ABOUT

Rami Plus builds upon the success of Rami, seamlessly blending the understated matte finish of wool with the smoother silkiness of ramie nettle fibre. This fusion imparts an exclusive quality to the fabric, akin to the refreshing sensation of linen. The use of different colours in the warp and weft threads gives rise to a fabric that possesses a striking and captivating effect.

The yarns absorb colour dyes uniquely, granting the fabric a touch of sheen, depth, and vibrancy. Any imperfections are inherent to the fabric's natural charm.

MATERIAL CONTENT

Wool: 80% Rami: 20

ENVIRONMENT

Oeko-Tex $\ensuremath{\text{@}}$ Standard 100 and Product Class IV certified.

FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

GROUP 3 SVENSSON_RAMI PLUS_SWATCHES





GROUP 3 SVENSSON_JOLLY RE

GROUP 3 SVENSSON_JOLLY RE_SWATCHES

ABOUT

Jolly RE is a small-patterned upholstery fabric where recycled chenille yarn offers a soft and tactile experience—perfect for creating inviting public spaces. Yarn-dyed colours combined with repeat structures give depth and a forgiving surface.

Its broad colour palette, from earthy tones to vibrant shades, makes Jolly RE versatile and easy to coordinate.

MATERIAL CONTENT

Recycled Trevira CS: 72% Trevira CS: 28%

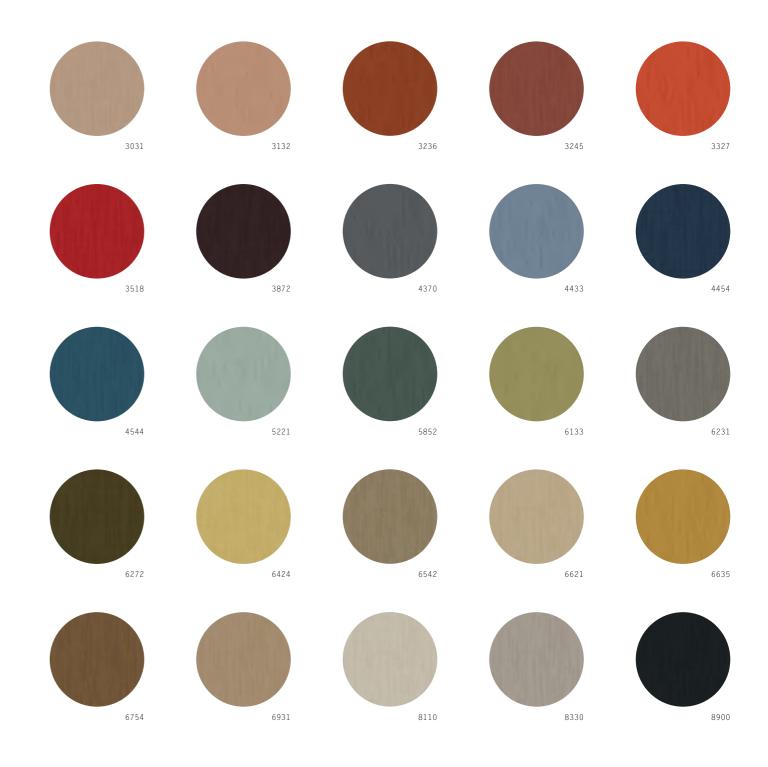
ENVIRONMENT

Oeko-Tex $\ensuremath{\text{@}}$ Standard 100, Trevira CS Eco and EU Ecolabel.

FIRE RATING

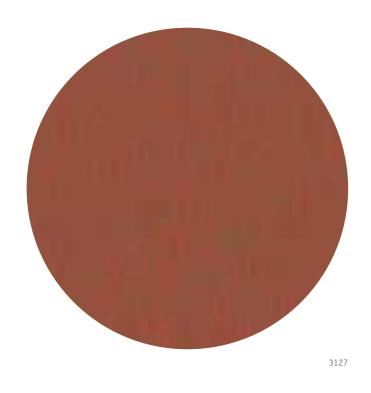
4454

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.





GROUP 3 SVENSSON_WOW RE_SWATCHES



ABOUT

Wow RE is an expressive upholstery fabric with subtle patterning that creates dynamic effects. The soft chenille yarn provides a welcoming feel and a durable surface, ideal for environments like healthcare, care facilities, and schools.

Made with 73% recycled Trevira CS, the fabric is both sustainable and washable at 60°C.

MATERIAL CONTENT

Recycled Trevira CS: 73%
Trevira CS: 27%

ENVIRONMENT

Oeko-Tex ® Standard 100, Trevira CS Eco and EU Ecolabel.

FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

BS5852 Ignition source 5 compliant.



Materials Library DEKA 56 Materials Library 57

GROUP 3 MAHARAM_MANTLE

PAVEMENT 001

ABOUT

Maharam's M Series consists of multipurpose textiles in over 400 colours. This collection of solids represents one of the design studio's greatest strengths: combining elevated aesthetics and performance at a practical price.

M's offers recycled content, abrasion resistance, bleach cleanability, and short lead times. Maharam periodically refreshes the palettes of these perennial textiles to ensure their continued relevance.

MATERIAL CONTENT

Post-consumer recycled polyester: 59%
Polyester: 37%
Spandex: 4%

ENVIRONMENT

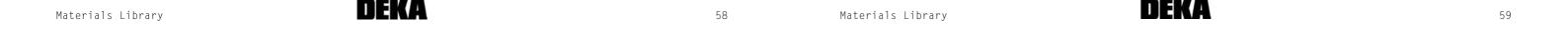
Greenguard Gold Certified, GRS Certified Content and REACH Compliant.

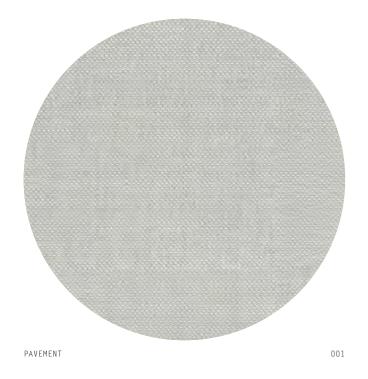
FIRE TREATMENT

Requires additional treatment to meet EN1021-1 and EN1021-2 standards for cigarette ignition and match resistance, as well as to comply with BS5852 Ignition Source 5 requirements. Price upon request.

GROUP 3 MAHARAM_MANTLE_SWATCHES







ABOUT

Celebrating the warmth, refinement, and resilience of natural fibres, Maharam's comprehensive series of wool upholstery highlights the environmental, aesthetic, and performance benefits of wool through an extraordinary breadth of colour and soft textures.

To achieve the unique aesthetic range, the design studio worked with specialised resources in historic textile regions throughout the world. Building upon wool's reduced environmental impact as a rapidly renewable resource, the studio opted to avoid added chemical finishes and incorporate recycled content wherever possible.

MATERIAL CONTENT

Wool: 59% Polyester: 37% Nylon: 16%

ENVIRONMENT

Greenguard Gold Certified, GRS Certified Content and REACH Compliant.

FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

FIRE TREATMENT

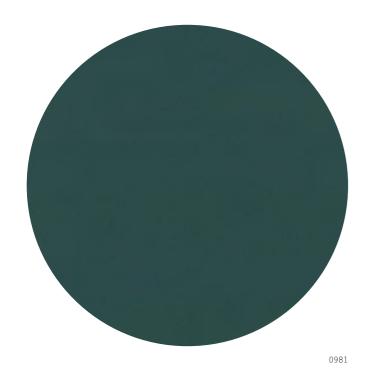
Requires additional treatment to meet BS5852 Ignition Source 5 requirements. Price upon request.

GROUP 3
MAHARAM_NICO_SWATCHES





GROUP 3 KVADRAT_HAKU_SWATCHES



ABOUT

Haku, designed by Teruhiro Yanagihara, is a durable, waterproof, and wipeable coated textile ideal for high-traffic areas. Available in 28 shades, it combines a silicone-coated polyurethane surface with a fabric base, offering a refined grain and soft feel.

Haku is also sustainably made—free from PVC, PFCs, DMFs, and Siloxanes, and compliant with REACH and Cal Prop 65.

MATERIAL CONTENT

Polyurethane:	54%
Polyester:	28%
Viscose:	12%
Silicone:	6%

ENVIRONMENT

Materials Library

EU	Ecolabel,	Greenguard	Gold,	HPD,	EPD
Cert	ification.				

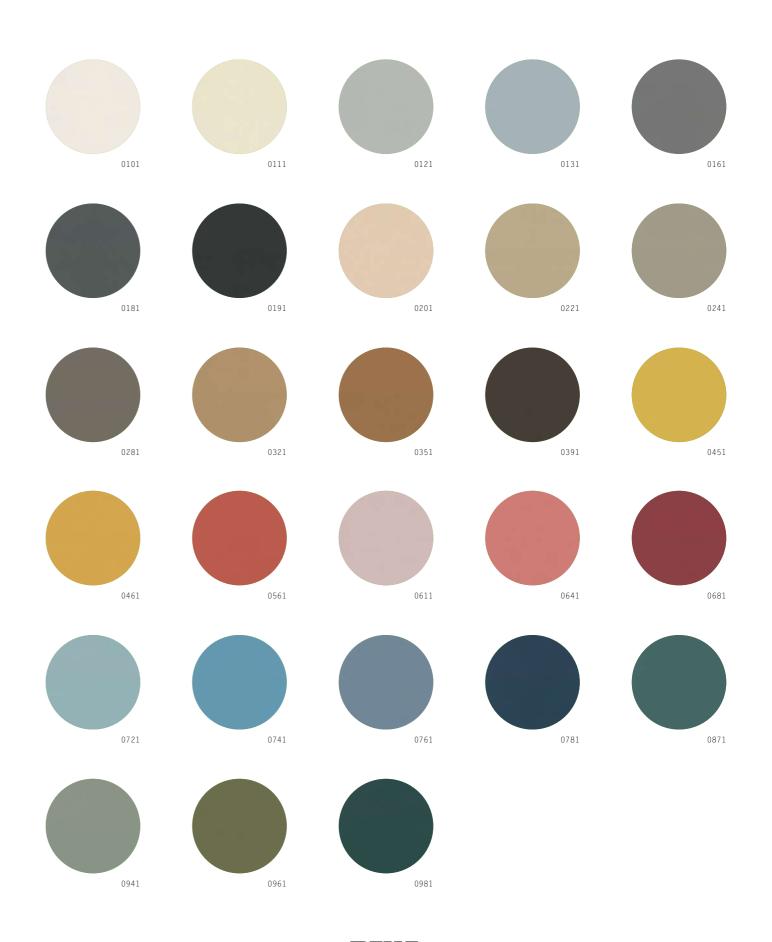
FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

FIRE TREATMENT

Requires additional treatment to meet BS5852 Ignition Source 5 requirements.

Price upon request.



GROUP 3 KVADRAT_REWOOL

ABOUT

Re-wool is an upholstery textile made with 45% recycled wool, spun from post-industrial fibre scraps collected at Kvadrat's Wooltex mill. This closed-loop process ensures consistent high quality while reducing wool waste to near zero.

Designed by Margrethe Odgaard, its colours are inspired by Scandinavian light transitions, with new saturated tones enhancing the melange warp. The result is a rich, textured surface that resembles fine embroidery.

MATERIAL CONTENT

Post-consumer recycled wool: 45%
New Wool: 45%
Nylon: 10%

ENVIRONMENT

EU Ecolabel, Greenguard Gold, HPD, EPD Certification.

Recycled content Yarn type: Worsted yarn.

FIRE RATING

0868

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

FIRE TREATMENT

Requires additional treatment to meet BS5852 Ignition Source 5 requirements. Price upon request.

GROUP 3 KVADRAT_REWOOL_SWATCHES





GROUP 3 CAMIRA_DECA

ABOUT

Design meets performance, Deca epitomises style without compromise. Engineered from polyurethane (PU) to withstand intense heat and moisture, this super soft vegan friendly alternative to leather blends aesthetic qualities with technical capabilities. It's also bleach cleanable, making it perfect for the most demanding of commercial interiors in the post COVID-19 age. Phthalate and DMF free, Deca is an environmentally preferable alternative to vinyl.

MATERIAL CONTENT

Surface: 100% PU
Substrate: 100% cotton

ENVIRONMENT

NEON

Environmental Product Declaration - natural fabric composition. EU Ecolabel and Indoor Advantage™ Gold certified. Crafted from rapidly renewable and compostable wool and compostable fibres.

FIRE RATING

DEC16

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

BS5852 Ignition source 5 inherent.

GROUP 3 CAMIRA_DECA_SWATCHES











GROUP 4
KVADRAT_HALLINGAL_SWATCHES



70%

30%

MATERIAL CONTENT

EU Ecolabel, Greenguard Gold, HPD, EPD

New wool:

Viscose:

ENVIRONMENT

Certification.

ABOUT

Kvadrat's first textile 'Hallingdal' has become the archetype of woollen textiles. The very durable upholstery fabric was originally designed in 1965 by Nanna Ditzel, and is now available in a version with an updated colour scale: Hallingdal 65.

Hallingdal 65 is made of wool and viscose, which complement each other well: the wool provides excellent durability and flexibility, whilst the viscose adds brilliance and depth to the colour. Both materials are dyed before they are spun, which highlights the rich texture of the fabric.

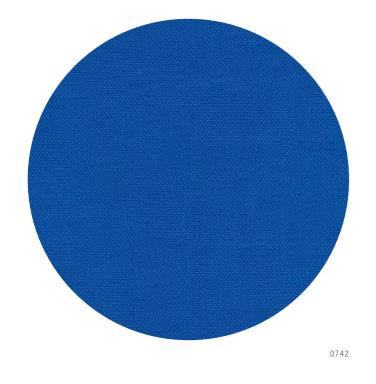
FIRE TREATMENT

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety. Requires additional treatment to comply with BS5852 Ignition Source 5 requirements. Price upon request.

0100 0103 0110 0116 0123 0130 0153 0180 0190 0200



GROUP 4
KVADRAT_STEELCUT_SWATCHES



ABOUT

Steelcut is a durable, woollen upholstery textile with a distinctive three-dimensional surface, designed for longevity and strong performance. Woven using an intricate technique by Frans Dijkmeijer, it balances precision with texture.

The updated version maintains its renowned quality while embracing a more sustainable production approach. Its bold, unicoloured palette by Giulio Ridolfo—inspired by his travels in Mexico and the work of Matisse—blends vivid and earthy tones.

MATERIAL CONTENT

New wool: 90% NYLON: 10%

ENVIRONMENT

EU Ecolabel, Greenguard Gold, HPD, EPD Certification.

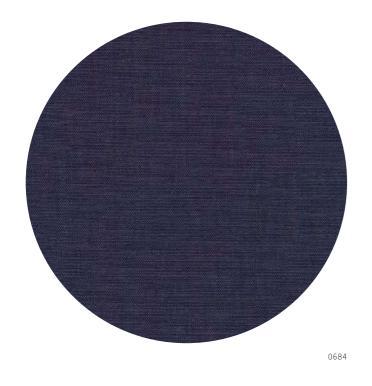


Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety. Requires additional treatment to comply with BS5852 Ignition Source 5 requirements. Price upon request.





GROUP 4 KVADRAT_CANVAS_SWATCHES



ABOUT

Canvas is a vibrant woollen upholstery textile created by Giulio Ridolfo. Particularly wellsuited to large surfaces thanks to its pronounced structure, it features a soft weave and an expanded palette inspired by the landscapes of Skagen, Denmark.

The melange yarn used to craft Canvas combines three colours, with six hues in every colourway. Consequently, the textile offers exceptional colour richness and an intriguing expression. From a distance, it has the calm surface of a unicoloured textile. But, get closer, and shimmering colour nuances, delicate contrasts and an elegant structure emerge.

Meets EN1021-1 standards for cigarette ignition

resistance. Conforms to EN1021-2 for match ignition safety. Requires additional treatment

to comply with BS5852 Ignition Source 5

0154

requirements. Price upon request.

MATERIAL CONTENT

90% 10%



0216





0224





FIRE TREATMENT

























































New wool: NYLON:

ENVIRONMENT

EU Ecolabel, Greenguard Gold, HPD, EPD Certification.





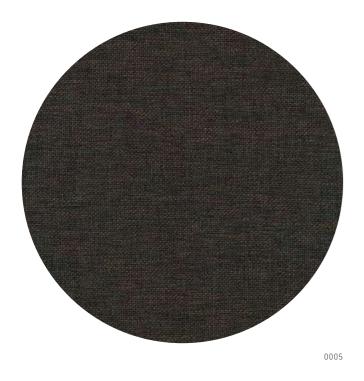




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GROUP 4 KVADRAT_CLAY_SWATCHES



ABOUT

Bringing together both natural beauty and a sense of finesse, the creative team have mixed colours of yarn in warp and weft to create an elegant yet casual fabric. The result has a unique structured surface that adds and extra dimension to any interior design scheme. With a back cloth that gives extra stability, Clay is perfect for upholstering furniture.

The colours are inspired by the designer's love of both art and interiors and include cool shades of cement, blue, and salvia but also the natural shades of wood and clay.

MATERIAL CONTENT

Linen: 76%
Cotton: 21%
Polyester: 3%

ENVIRONMENT

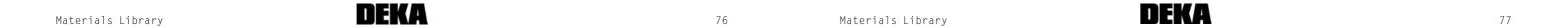
EU Ecolabel, Greenguard Gold, HPD, EPD Certification.

FIRE TREATMENT

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety. Requires additional treatment to comply with BS5852 Ignition Source 5 requirements. Price upon request.







GROUP 4 MAHARAM_LUCE

PAVEMENT 001

ABOUT

Celebrating the warmth, refinement, and resilience of natural fibres, Maharam's comprehensive series of wool upholstery highlights the environmental, aesthetic, and performance benefits of wool through an extraordinary breadth of colour and soft textures.

To achieve the unique aesthetic range, the design studio worked with specialised resources in historic textile regions throughout the world.

Building upon wool's reduced environmental impact as a rapidly renewable resource, the studio opted to avoid added chemical finishes and incorporate recycled content wherever possible.

MATERIAL CONTENT

Post-consumer recycled wool: 75%
Polyester: 20%
Nylon: 5%

ENVIRONMENT

Materials Library

Greenguard Gold Certified, GRS Certified Content and REACH Compliant.

FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

BS5852 Ignition source 5 inherent.

GROUP 4
MAHARAM_LUCE_SWATCHES

Materials Library







MATERIAL CONTENT

EU Ecolabel, Greenguard Gold, HPD, EPD

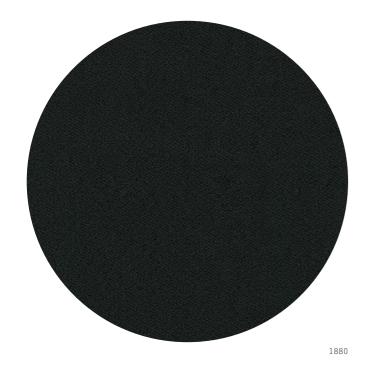
New wool:

ENVIRONMENT

Certification.

Nylon:

GROUP 5
KVADRAT_VIDAR_SWATCHES



94%

ABOUT

Originally designed by Fanny Aronsen and recoloured by Raf Simons, Vidar features a rich palette-from deep jewel tones to earthy neutrals.

Its smooth satin weave contrasts with shadowy depths, creating vibrant, layered colours. Tightly woven with a soft, tactile texture, Vidar evokes the feel of blackberries, orange peel, or a beloved sweater.

FIRE TREATMENT

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety. Requires additional treatment to comply with BS5852 Ignition Source 5 requirements. Price upon request.

0106 0123 0133 0143 0146

0222



0182

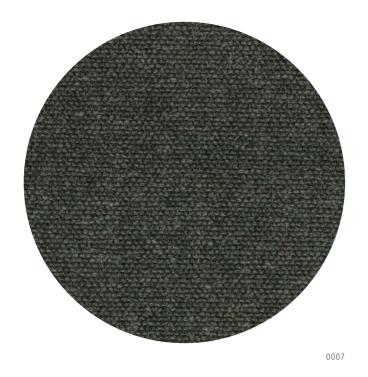
0333

Materials Library

0323



GROUP 6 KVADRAT_MOSS_SWATCHES



ABOUT

The second design by Vincent van Duysen and Anna Vilhelmine Ebbesen is the distinctive upholstery fabric Moss. The mixture of twisted yarn and chenille gives the fabric surface a textured structure with an appearance of movement, and also creates a soft handle which adds a special dimension to the furniture it covers.

The twenty-two colourways are either one- or two-tone combinations inspired by Vincent van Duysen's own home and range from cool cement and soft blue to oily green, curry yellow and the shades of natural wood.

MATERIAL CONTENT

Cotton:	52%
Viscose:	22%
Polyacrylic:	14%
Linen:	6%
Polyester:	4%
Nylon:	3%

ENVIRONMENT

EU Ecolabel, Greenguard Gold, HPD, EPD Certification.

FIRE TREATMENT

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety. Requires additional treatment to comply with BS5852 Ignition Source 5 requirements. Price upon request.





GROUP 6 KVADRAT_SERPENTINE

0678

ABOUT

Serpentine is a voluminous woollen upholstery textile by colour expert Giulio Ridolfo, blending Kvadrat's heritage with a contemporary touch. Crafted using thick, soft wool yarn from Kvadrat's Norwegian mill and inspired by double Ikat weaving, it creates rich texture and dynamic colour interplay.

Ridolfo's refined colour system contrasts vivid warp hues, influenced by his travels to Mexico, with subtle tones in the weft, resulting in 12 vibrant colourways. With its unique construction, Serpentine combines aesthetic depth with strong performance, making it ideal for both commercial and residential spaces.

MATERIAL CONTENT

New wool: 98% Nylon: 2%

ENVIRONMENT

Greenguard Gold Certified, GRS Certified Content and REACH Compliant.

FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

BS5852 Ignition source 5 inherent.

GROUP 6 KVADRAT_SERPENTINE_SWATCHES







GROUP 7 MAHARAM_CONCORD STRIPE by Paul Smith



ABOUT

Paul Smith (b. 1946, United Kingdom) is a designer of mens- and womenswear with an enthusiasm for wide-ranging cultural references and idiosyncratic combinations of pattern and color, applied with understatement.

His ability to combine a flair for eccentric detail with a dedication to the highest standards of craftsmanship has made him among the most successful fashion designers in British history. For the past twenty years, Smith and Maharam have collaborated to generate over forty textiles that reinterpret classic motifs through idiosyncratic applications of color, pattern, and scale.

MATERIAL CONTENT

Post-consumer	recycled	polyester:	49%
Solution dyed	acrylic:		35%
Polyester:			16%

ENVIRONMENT

Greenguard Gold Certified, REACH Compliant and contains bio-based content. FR, PFAS and LBC Red list free.

FIRE TREATMENT

Requires additional treatment to meet EN1021-1 and EN1021-2 standards for cigarette ignition and match resistance, as well as to comply with BS5852 Ignition Source 5 requirements. Price upon request

GROUP 7
MAHARAM_CONCORD STRIPE_SWATCHES
by Paul Smith



















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GROUP 7
MAHARAM_TOO STRIPE
by Alexander Girard, 1965



ABOUT

Maharam's Textiles of the 20th Century series pays homage to the great multidisciplinary designers of the last century, whose timeless work has been faithfully reproduced to meet modern performance requirements, ensuring their ongoing legacy.

Trained as an architect but proficient in nearly all design disciplines, Alexander Girard (1907-1993, United States) had a profound impact on 20th-century visual culture. As founding director of Herman Miller's textile division from its formation in 1952 until 1973, Girard explored wildly different approaches to colour, form, pattern, and construction that due to their fundamental qualities of beauty and usefulness, remain relevant today.

MATERIAL CONTENT

Wool: 92% Nylon: 8%

ENVIRONMENT

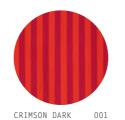
Greenguard Gold Certified, REACH Compliant and contains bio-based content. FR, PFAS and LBC Red list free.

FIRE RATING

Meets EN1021-1 standards for cigarette ignition resistance. Conforms to EN1021-2 for match ignition safety.

BS5852 Ignition source 5 inherent.

GROUP 7
MAHARAM_TOOSTRIPE _SWATCHES
by Alexander Girard, 1965





Materials Library 94 Materials Library

95

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