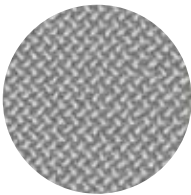
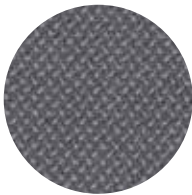


FABRICS

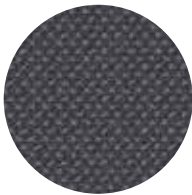
CREDO (ROHI, FABRIC III)



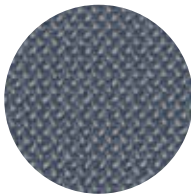
zinn



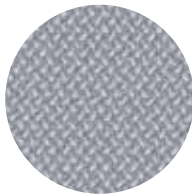
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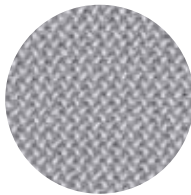
schiefer



sea



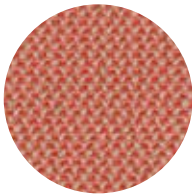
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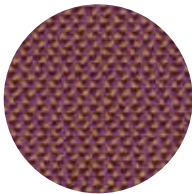
chalk



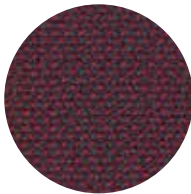
aureo



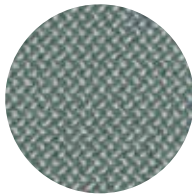
grapefruit



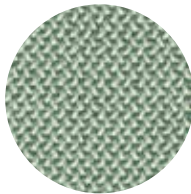
brevia



rubin



lake



aloe

MOOD (GABRIEL, FABRIC III)



5105



4103



3104



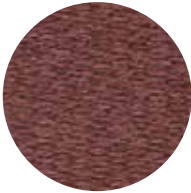
2107



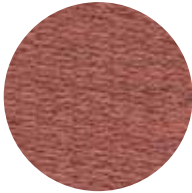
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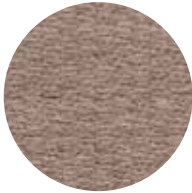
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8101



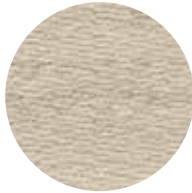
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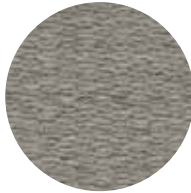
1103



2102

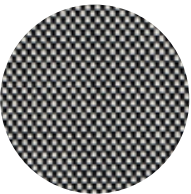


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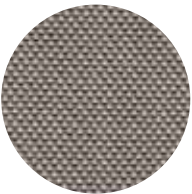


3101

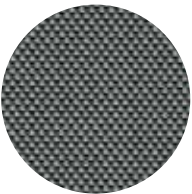
NOVUM (ROHI, FABRIC III)



01 Pepper



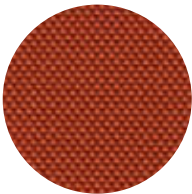
07 Stone



08 Prime



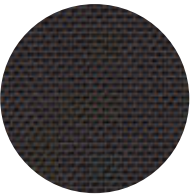
15 Curry



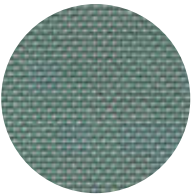
18 Coral



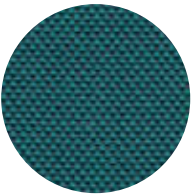
23 Viola



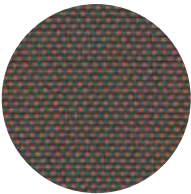
26 Lord



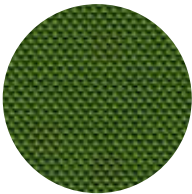
30 Lagoon



31 Prisma



33 Mambo



38 Moss



40 Pear

FABRICS

SOUL (ROHI, FABRIC III)



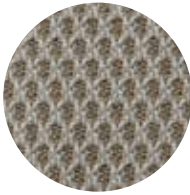
angora



anthrazit



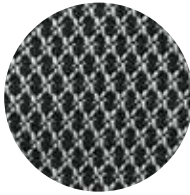
black



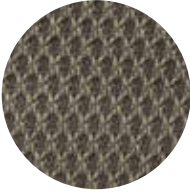
cocos



graphit



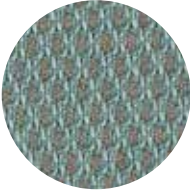
pepper



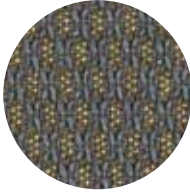
stone



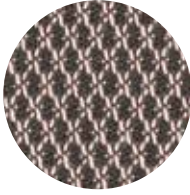
island



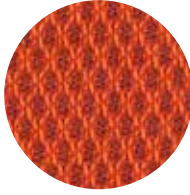
under



urban



air



tropic



GEWEBEBESCHREIBUNG

Dessin: CREDO
Material: 95% Schurwolle 5% Polyamid
Gewicht ca.: 610 g/m² - 870 g/lfm
Breite ca.: 140 cm

QUALITÄTSBESCHREIBUNG

Scheuerfestigkeit: 100.000 Touren ISO 12947-2
Lichtdurchlässigkeit: DIN EN 410
Lichteinheit: ≥ 5 ISO 105-B02 (Garnfärbung)
Pilling: ≥ 4-5 ISO 12945-2
reine Schurwolle – Kammgarnqualität
pflegeleicht, atmungsaktiv und schmutzabweisend
langlebig, hoch strapazierfähig
Garnfärbung für bestmögliche Farbbrillanz
und hohe Lichteinheit
nicht direkter Sonneneinstrahlung aussetzen
Produktion und Design in Deutschland seit 1933

FLAMMSCHUTZ

Wolle ist von Natur aus schwer entflammbar
rohi Wollstoffe erfüllen folgende Normen
ohne zusätzliche FlammSchutzausrüstung:
CAL TB 117 – 2013
EN 1021-1/ -2
BS 5852 Part 1: 1979
UNI 9175 1IM
ÖNORM B1/Q1
IMO 2014/90/EU Schiffsausrüstungsrichtlinie
mit optionaler FlammSchutzausrüstung:
BS 5852: 2006 Crib5
DIN 4102-1 B2
EN 13501-1 E
FAR 25.853 12 Sek. vertikal
BKZ 5.3 SN 198898
NF P92-507 M2

AKUSTIK

Strömungswiderstand: $R_s = 613 \text{ Pa s/m}$ DIN EN 29053
Schallabsorption gerafft: $\alpha_w = 0,80/ \text{ B ISO 11654}$

ÖKOLOGIE

natürlich nachwachsender Rohstoff
IWTO Guidelines for Wool Sheep Welfare
RAL DE-UZ 117 Anl. 3b für „Blauer Engel“
ohne FlammSchutz
AB 2998 (US Export Norm)
REACH (EU Export Norm)

WEITERE MERKMALE

Spezialausrüstung gegen Schrumpf und Pillingneigung
Dimout Option auf Anfrage
individuelle Stoffentwicklung
für Architektur- und Designkonzepte
Sonderfarben ab 25 lfm

DESCRIPTION OF FABRICS

Design: CREDO
Content: 95% virgin wool 5% polyamide
Weight approx.: 610 g/m² - 870 g/lm
Width approx.: 140 cm

QUALITY DETAILS

Abrasion: 100.000 rubs ISO 12947-2
Light transmission: DIN EN 410
Lightfastness: ≥ 5 ISO 105-B02 (yarn dyed)
Pilling: ≥ 4-5 ISO 12945-2
virgin wool – worsted yarn quality
easy care, breathable and stain-resistant
durable, hard-wearing
yarn dyed for brilliant colours and
good lightfastness
don't expose to direct sunlight
production and design 'Made in Germany' since 1933

FLAME RESISTANCE

wool is naturally flame retardant
rohi wool fabrics satisfy the following fire norms
with no additional flame retardant treatment:
CAL TB 117 – 2013
EN 1021-1/ -2
BS 5852 part 1: 1979
UNI 9175 1IM
ÖNORM B1/Q1
IMO 2014/90/EU Marine Equipment Directive (MED)
with additional flame retardant treatment:
BS 5852: 2006 Crib5
DIN 4102-1 B2
EN 13501-1 E
FAR 25.853 12 sec. vertical
BKZ 5.3 SN 198898
NF P92-507 M2

ACOUSTIC

Flow resistivity: $R_s = 613 \text{ Pa s/m}$ DIN EN 29053
Sound absorption folded: $\alpha_w = 0.80/ \text{ B ISO 11654}$

ECOLOGY

natural, renewable raw material
IWTO Guidelines for Wool Sheep Welfare
RAL DE-UZ 117 Att. 3b for "Blue Angel"
without flame retardant
AB 2998 (US export standard)
REACH (EU export standard)

MORE FEATURES

special finish: anti-shrink, anti-pilling
dimout option on request
development of individual fabrics for
architects' and designers' concepts
special colours from 25 lm



aktuellste Spezifikationen /
latest specifications:
rohi.com/credo

MOOD

COLOUR SCALE

Design no. 2425 Mood (140 cm/55") is available in 31 colours

Mood is an exclusive woollen upholstery fabric woven from multi-hued yarns. The blend of tone-in-tone shades creates subtle fluctuations in colour and adds depth, movement and life to the fabric surface. Naturally flame retardant, resilient, stretchable and eco-friendly, Mood offers all the desirable properties of wool and meets the requirements of the contract, soft contract and home furniture markets.

Meets Möbelfakta requirements

Designed by: Inger Mosholt Nielsen

Colours designed by: Design Team Gabriel



PRODUCT SPECIFICATIONS

CHARACTERISTICS

Design no.

2425 — Mood

Application

Upholstery

Composition

92% New Zealand wool, 8% Polyamide

Weight

555 g/lm — 17.9 oz/lin.yd

Width

140 cm — 55 inches

ENVIRONMENT

Environment, health, and safety

[OEKO-TEX® STANDARD 100](#)

[EU Ecolabel](#)

Meets Möbelfakta requirements



PERFORMANCE

Abrasion

100,000 — rubs martindale (EN ISO 12947-2)

90,000 — rubs martindale (ASTM D4966) (heavy duty upholstery)

Pilling

4 — scale 1-5, max. 5 (EN ISO 12945-2)

Light fastness

5-7 — scale 1-8, max. 8 (EN ISO 105-B02)

Rubbing fastness dry/wet

4-5/4-5 — scale 1-5, max. 5 (EN ISO 105x12)

Flammability

[BS EN 1021-1 Cigarette](#)

[BS EN 1021-2 Match](#)

[BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988](#)

[BS 476 Part 7 class 1](#)

[Class Uno UNI 9175 Class 1 | EMME](#)

[CA TB 117-2013](#)

Ansi/Bifma VOC test M7.1

IMO MSC 307(88) Annex 1 part 8

IMO MSC 307(88) Annex 1 part 8 UK

MED Certificate IMO

MED Certificate IMO UK

BS 5852 Crib 5 (option flame retardant)

Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.

US ACT pass

 AATCC 8 or 116 Dry/wet crocking

 ASTM D4966 Martindale (heavy duty).

 ASTM D4970 Pilling

 AATCC 16 Light fastness

 CA TB 117-2013

Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan. Multiple factors affect fabric durability and appearance retention.

CERTIFICATES

ABRASION RESISTANCE

Test	Condition	No.	Date	Download
BS EN ISO 12947-2/14465	In accordance with EN 14465	103620A	05 Feb 2019	PDF
ASTM D4966 Martindale (heavy duty)		244309089c 002	08 Apr 2021	PDF

PILLING

Test	Condition	No.	Date	Download
BS EN ISO 12945-2		106326	02 May 2019	PDF
ASTM D4970 Pilling		21-006191	04 Jan 2022	PDF

COLOUR FASTNESS TO LIGHT

Test	Condition	No.	Date	Download
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ABRASION RESISTANCE

BS EN ISO 105 B02 Method 2	96485-01	13 Apr 2018	PDF
AATCC 16 Light fastness	2022AN0020	14 Jan 2022	PDF

DRY AND WET RUBBING/CROCKING

Test	Condition	No.	Date	Download
BS EN ISO 105-X12 Rubbing dry/wet		96485-03	18 Nov 2018	PDF
AATCC 8 or 116 Dry/wet crocking		2022AN0020	14 Jan 2022	PDF

FLAMMABILITY

Test	Condition	No.	Date	Download
BS EN 1021-1 Cigarette	20-22 kg/m3 non-fire retardant polyurethane foam	23/58122-15	27 Jan 2021	PDF
BS EN 1021-2 Match	20-22 kg/m3 non-fire retardant polyurethane foam	94885	08 Jan 2018	PDF
BS 5852 Part 1 0,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988	20-22 kg/m3 non-fire retardant polyurethane foam	23/59121G/11/21	04 Jan 2022	PDF
BS 476 Part 7 class 1		83531	07 May 2017	PDF
Class Uno UNI 9175 Class 1 I EMME		232540 / 1	31 May 2017	PDF
CA TB 117-2013		2-29645-0	21 Nov 2018	PDF
IMO EC Declaration of Conformity EU,UK			16 Jan 2025	PDF
IMO MSC 307(88) Annex 1 part 8		SH01671	09 Jan 2025	PDF
IMO MSC 307(88) Annex 1 part 8 UK		53163	09 Jan 2025	PDF
MED Certificate IMO		SH01685	07 Feb 2025	PDF
MED Certificate IMO UK		53166	07 Feb 2025	PDF

FLAMMABILITY WITH FLAMERETARDANT TREATMENT

Test	Condition	No.	Date	Download
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ABRASION RESISTANCE

BS 5852 Crib 5 (option flame retardant)	35 kg/m3 CMHR foam	23/61362P/09/23	10 Dec 2024	PDF
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SEAM SLIPPAGE

Test	Condition	No.	Date	Download
BS EN ISO 13936-2		103620A	05 Feb 2019	PDF

COLOUR FASTNESS TO WATER SPOTTING

Test	Condition	No.	Date	Download
BS EN ISO 105-E16		103620A	05 Feb 2019	PDF

COLOUR FASTNESS TO PERSPIRATION

Test	Condition	No.	Date	Download
BS EN ISO 105-E04		103620A	05 Feb 2019	PDF

RUBBING WITH ORGANIC SOLVENTS

Test	Condition	No.	Date	Download
BS EN ISO 105-D02 Organic solvents		103620A	05 Feb 2019	PDF

VOC EMISSION

Test	Condition	No.	Date	Download
Ansi/Bifma VOC test M7.1		237145-C	13 Mar 2024	PDF

MATERIAL SAFETY DATA SHEET

Test	Condition	No.	Date	Download
Material Safety Data Sheet			30 Sep 2021	PDF

CARE & MAINTENANCE

Dry cleaning P(S).





GEWEBEBESCHREIBUNG

Dessin: NOVUM
Material: 96% Schurwolle 4% Polyamid
Gewicht ca.: 660 g/m² - 990 g/lfm
Breite ca.: 150 cm

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Garnfärbung für bestmögliche Farbbrillanz
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mit optionaler Flammenschutzrüstung:
BS 5852: 2006 Crib5
DIN 4102-1 B2
EN 13501-1 E
FAR 25.853 12 Sek. vertikal

AKUSTIK

Strömungswiderstand: R_s = 1199 Pa s/m DIN EN 29053
Schallabsorption gerafft: α_w = 0,95/ A ISO 11654

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natürlich nachwachsender Rohstoff
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ohne Flammenschutz
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für Architektur- und Designkonzepte
Sonderfarben ab 25 lfm

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EN 13501-1 E
FAR 25.853 12 sec. vertical

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REACH (EU export standard)

MORE FEATURES

special finish: anti-shrink, anti-pilling
dimout option on request
development of individual fabrics for
architects' and designers' concepts
special colours from 25 lm



Soul Fabric – Rohi

Soul is available in twelve shades and is distinguished by its top-quality pure new wool yarn and multi-dimensional honeycomb structure.

Composition 100% New wool