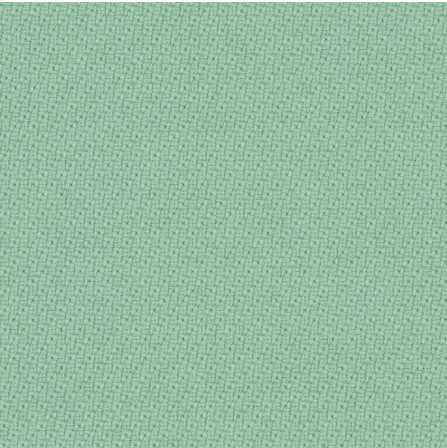


STEP

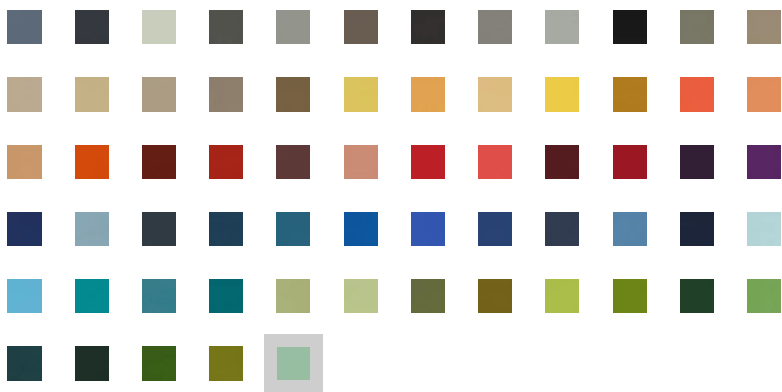
COLOUR 2440-68118



Please be aware that the colour shades can appear different from the real fabric colours. We advise you to request actual fabric samples before ordering.

COLOUR SCALE

Design no. 2440 Step (140 cm/55") is available in 65 colours



Step is a 100 % Trevira CS upholstery textile with a vivid, pixelated expression that creates curiosity and attracts the eye. Where Step is unicoloured, the textile also comes in a melange version, Step Melange, featuring a subtle, heathered effect that brings life, depth, and textural appeal to the surface. The fabric is perfect for workplaces and public areas with strict fire and safety regulations.

Meets Möbelfakta requirements

Designed by: Inger Mosholt Nielsen
Colours designed by: Maria Wolff Metternich



PRODUCT SPECIFICATIONS

CHARACTERISTICS

Design no.

PERFORMANCE

Abrasion

2440 — Step

Application

Upholstery

Composition

100% Trevira CS

Weight

470 g/lm — 15.16 oz/lin.yd

Width

140 cm — 55 inches

ENVIRONMENT

Environment, health, and safety

Meets Möbelfakta requirements

VOC emission

[Ansi/Bifma VOC test M7.1](#)

Life Cycle Assessment (LCA)

[LCA Summary Report](#)

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

100,000 — double rubs wyzenbeek (ASTM D4157) (heavy duty upholstery)

Pilling

4-5 — 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&2 Cigarette and Match](#)

[BS EN 1021-1 Cigarette](#)

[BS 5852 Crib 5](#)

[BS 7176 Medium hazard](#)

[DIN 4102 - B1](#)

[NF P 92-503/504/505 M1](#)

[AM 18 - NF D 60-013-\(only for fabric\)](#)

[ÖNORM A3800-B1-B3825-Q1 UK](#)

[FAR/JAR 25.853 \(a\) \(i\) \(ii\)](#)

[DIN EN 13501-1 B-s1,d0](#)

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

[CA TB 117-2013](#)

[IMO MSC 307\(88\) Annex 1 part 8](#)

[IMO MSC 307\(88\) Annex 1 part 8 UK](#)

[MED Certificate IMO](#)

[MED Certificate IMO UK](#)

[CAN/ ULC-S102.2](#)

[CAN/ULC-S109](#)

[NFPA 701](#)

Will also pass other flammability standards.
Flame retardant performance is dependent upon the foam used.

US ACT pass

 [ASTM D4157-07 Wyz abrasion \(heavy duty\) 100k](#)

 [ASTM D3511 Pilling](#)

 [AATCC 16 Light fastness](#)

 [AATCC 8 or 116 Dry/wet crocking](#)

 [CA TB 117-2013](#)

 [NFPA 701](#)

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

CERTIFICATES

ACOUSTIC TEST AIR FLOW RESISTANCE

Test	Condition	No.	Date	Download
EN 29053 & ISO 9053-1 (airflow resistance)		M104146/04	04 Feb 2015	PDF

ACOUSTIC TEST SOUND ABSORPTION

Test	Condition	No.	Date	Download
ISO 354 & ISO 11654 (sound absorption)		M104146/03	04 Feb 2015	PDF

ABRASION RESISTANCE

Test	Condition	No.	Date	Download
BS EN ISO 12947-2/14465	In accordance with EN 14465	186433	25 Jan 2017	PDF
ASTM D4157-07 Wyz abrasion (heavy duty) 100k		2021AN0737	24 May 2021	PDF

PILLING

Test	Condition	No.	Date	Download
BS EN ISO 12945-2		28511311	05 Mar 2021	PDF
ASTM D3511 Pilling		21-006160	04 Jan 2022	PDF

COLOUR FASTNESS TO LIGHT

Test	Condition	No.	Date	Download
BS EN ISO 105 B02 Method 2		67619	22 Jan 2015	PDF
BS EN ISO 105 B02 Method 2		67653	23 Jan 2015	PDF
BS EN ISO 105 B02 Method 2		2023AN1342	27 Jun 2023	PDF
AATCC 16 Light fastness		2025AN1761	26 Jun 2025	PDF

DRY AND WET RUBBING/CROCKING

Test	Condition	No.	Date	Download
BS EN ISO 105-X12 Rubbing dry/wet		2021AN2684	11 Jan 2022	PDF
BS EN ISO 105-X12 Rubbing dry/wet		2023AN1829	24 Aug 2023	PDF
AATCC 8 or 116 Dry/wet crocking		2025AN1761	26 Jun 2025	PDF

FLAMMABILITY

Test	Condition	No.	Date	Download
BS EN 1021 1&2 Cigarette and Match	35 kg/m3 CMHR foam	23/59121J/11/21	04 Jan 2022	PDF
BS EN 1021-1 Cigarette	20-22 kg/m3 non-fire retardant polyurethane foam	23/58122-20	27 Jan 2021	PDF
BS 5852 Crib 5	35 kg/m3 CMHR foam	23/59121J/11/21	04 Jan 2022	PDF
BS 7176 Medium hazard	35 kg/m3 CMHR foam	23/59121J/11/21	04 Jan	PDF

2022

DIN 4102 - B1	2206581	27 Sep 2022	PDF
NF P 92-503/504/505 M1	CM-21-P-125	07 Oct 2021	PDF
AM 18 - NF D 60-013-(only for fabric)	PM - 19 - 009	17 Apr 2019	PDF
ÖNORM A3800-B1-B3825-Q1 UK	2206581	27 Sep 2022	PDF
FAR/JAR 25.853 (a) (i) (ii)	2206581	27 Sep 2022	PDF
DIN EN 13501-1 B-s1,d0	Z-56.25-3573	09 Oct 2023	PDF
Class Uno UNI 9175 Class 1 I EMME	173099-1	13 Mar 2014	PDF
CA TB 117-2013	25-001548	05 Jun 2025	PDF
IMO EC Declaration of Conformity EU,UK		16 Jan 2025	PDF
IMO MSC 307(88) Annex 1 part 8	SH01672	10 Jan 2025	PDF
IMO MSC 307(88) Annex 1 part 8 UK	53164	10 Feb 2025	PDF
MED Certificate IMO	SH01686	07 Feb 2025	PDF
MED Certificate IMO UK	53167	07 Feb 2025	PDF

CAN/ ULC-S102.2	3-48801-0	30 Aug 2022	PDF
CAN/ULC-S109	51872	15 Sep 2022	PDF
NFPA 701	220658.3	07 Feb 2024	PDF

RUBBING WITH ORGANIC SOLVENTS

Test	Condition	No.	Date	Download
BS EN ISO 105-D02 Organic solvents		144318576	21 Jan 2021	PDF

COLOUR FASTNESS TO WATER SPOTTING

Test	Condition	No.	Date	Download
BS EN ISO 105-E16		28511311	05 Mar 2021	PDF

WASH STABILITY

Test	Condition	No.	Date	Download
BS EN ISO 6330 7M 74 C PC Flat dry		82354-01	24 Jan 2017	PDF
BS EN ISO 6330 6M 60 C PC Flat dry		28512162-A	03 Feb 2022	PDF

SEAM SLIPPAGE

Test	Condition	No.	Date	Download
BS EN ISO 13936-2		28512162-A	03 Feb 2022	PDF

VOC EMISSION

Test	Condition	No.	Date	Download
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Ansi/Bifma VOC test M7.1	961098C	29 Jan 2021	PDF
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RESISTANCE TO BLEACH CLEANING

Test	Condition	No.	Date	Download
Internal test according BIFMA HCF 8.1 and ACT Method 1	1:10 Sodium Hypochlorite 5,25-6,25%		05 Oct 2020	PDF

LIFE CYCLE ASSESSMENT (LCA)

Test	Condition	No.	Date	Download
LCA Summary Report			15 Oct 2024	PDF

CARE & MAINTENANCE

Wash or dry cleaning P(W).

Step is made of Trevira CS which is a polyester material suited for environments with special requirements for cleaning.

Can be wiped with Virkon S, Actichlor Plus, Prime Source ren-93 or Ethanol (70-85%).

Always follow the manufacturer's instructions and finish by wiping with a damp cloth.

Click here for guidance relating to disinfection. [Link to Stain Guide...](#)

    
60°C shrinkage max 3.0%

    
74°C shrinkage max 5.0%