DNV

QS - CERTIFICATE OF ASSESSMENT - EC (MODULE D)

Certificate No:
MEDD00000FW
Revision No:
5

Application of: Directive 2014/90/EU of 23 July 2014 on marine equipment (MED), issued as "Forskrift om Skipsutstyr" by the Norwegian Maritime Authority. This Certificate is issued by DNV AS under the authority of the Government of Norway.

This is to certify:

That the Quality System for the products

with type designation(s) as specified in the Appendix to this Certificate

Issued to

Kvadrat A/S

Ebeltoft, Midtjylland, Denmark

is found to comply with the applicable requirements.
The quality system has been assessed with respect to the procedure of conformity assessment described in Annex II, Module D in the directive 2014/90/EU and regulation (EU) 2020/1170.

This Certificate is valid until **2024-08-29**.

Issued at **Høvik** on **2021-04-06**

DNV local station:
Denmark CMC

Approval Engineer:
Nanna Martine Jacobsen

Notified Body
No.: **0575**

for **DNV AS**
Digitally Signed By: Hoff, Øyvind
Location: DNV Høvik, Norway
on behalf of

Roald Vårheim
Head of Notified Body

The manufacturer is allowed to affix the U.S. Coast Guard approval number(s) as stated in the appendix attached hereto and as allowed by the "Agreement between the United States of America and the EEA EFTA states on the mutual recognition of Certificates of Conformity for Marine Equipment" signed 17 October 2005, and amended by Decision No 1/2019 dated February 22nd, 2019.

0575/yyyy

0575: Notified Body number undertaking quality surveillance
yyyy: The year in which the mark is affixed

NORWEGIAN ACCREDITATION PROD 019

The product liability rests with the manufacturer or his representative in accordance with Directive 2014/90/EU.
This certificate authorizes the manufacturer in conjunction with the valid EC Type Examination (Module B) Certificate(s) of the equipment listed before to affix the Mark of Conformity (wheelmark) to the product described herein.
This certificate loses its validity if the manufacturer makes any changes to the approved quality system which have not been notified to and agreed with the notified body named on this certificate.
This certificate remains valid unless suspended, withdrawn, recalled or cancelled.
The Manufacturer has to apply for periodical audits to verify the maintenance and application of the quality system every 12 months.

APPENDIX

Item no. MED/3.18a Surface materials and floor coverings with low flame-spread characteristics: decorative veneers

Type designation	EC Type-Examination Certificate No.	Expiry date	Notified Body No.	USCG approval number
Wallcoverings[1]	MEDB00002E1 Rev.1	2022-05-15	0575	164.112/EC0575 /MEDB00002E1

Item no. MED/3.19 Draperies, curtains and other suspended textile materials and films

Type designation	EC Type-Examination Certificate No.	Expiry date	Notified Body No.	USCG approval number
Various textiles (see page 2)[1]	MEDB0000180 Rev.2	2026-04-05	0575	164.111/EC0575 /MEDB0000180 Rev.1

Item no. MED/3.20 Upholstered furniture

Type designation	EC Type-Examination Certificate No.	Expiry date	Notified Body No.	USCG approval number
Various textiles for upholstered furniture (see appendix)[1]	MEDB0000015 Rev.3	2026-04-05	0575	164.144/EC0575 /MEDB0000015 Rev.2

Item no. MED/3.21 Bedding components

Type designation	EC Type-Examination Certificate No.	Expiry date	Notified Body No.	USCG approval number
Quilts[1]	MEDB000078D	2026-04-05	0575	164.142/EC0575 /MEDB000078D

Places of production

1.Kvadrat A/S, Lundbergsvej 10, Ebeltoft, Denmark

DNV

EC-TYPE EXAMINATION CERTIFICATE (MODULE B)

Certificate No:
MEDB0000015
Revision No:
3

Application of: Directive 2014/90/EU of 23 July 2014 on marine equipment (MED), issued as "Forskrift om Skipsutstyr" by the Norwegian Maritime Authority. This Certificate is issued by DNV AS under the authority of the Government of Norway.

This is to certify:

That the Upholstered furniture

with type designation(s)
Various textiles for upholstered furniture (see appendix)

Issued to
Kvadrat A/S
Ebeltoft, Midtjylland, Denmark

is found to comply with the requirements in the following Regulations/Standards:
Regulation **(EU) 2020/1170,**
item No. MED/3.20. SOLAS 74 as amended, Regulation II-2/3, II-2/5, II-2/9 & X/3, 2000 HSC Code 7 and IMO 2010 FTP Code

Further details of the equipment and conditions for certification are given overleaf.

This Certificate is valid until **2026-04-05**.

Issued at **Høvik** on **2021-04-06**

DNV local station:
Denmark CMC

Approval Engineer:
Nanna Martine Jacobsen

Notified Body
No.: **0575**

for **DNV AS**
Digitally Signed By: Hoff, Øyvind
Location: DNV Høvik, Norway
on behalf of

Roald Vårheim
Head of Notified Body

A U.S. Coast Guard approval number will be assigned to the equipment when the production module has been completed and will appear on the production module certificate (module D, E or F), as allowed by the "Agreement between the United States of America and the EEA EFTA states on the mutual recognition of Certificates of Conformity for Marine Equipment" signed 17 October 2005, and amended by Decision No 1/2019 dated February 22nd, 2019.

The mark of conformity may only be affixed to the above type approved equipment and a Manufacturer's Declaration of Conformity issued when the production-surveillance module (D, E or F) of Annex B of the MED is fully complied with and controlled by a written inspection agreement with a Notified Body. The product liability rests with the manufacturer or his representative in accordance with Directive 2014/90/EU.
This certificate is valid for equipment, which is conform to the approved type. The manufacturer shall inform DNV AS of any changes to the approved equipment. This certificate remains valid unless suspended, withdrawn, recalled or cancelled.
Should the specified regulations or standards be amended during the validity of this certificate, the product is to be re-approved before being placed on board a vessel to which the amended regulations or standards apply.

Product description
Fabrics as described in the appendix used on furniture.

The fabrics are manufactured at different premises according to information available by Kvadrat A/S.

Application/Limitation
Approved for use throughout the accommodation as upholstery fabric for upholstered furniture.

Fabrics tested on standard non-FR polyurethane foam filling material of density 22 kg/m^3 (see table in the appendix) are also approved for use with the same type foam filling material with higher density.

Fabrics tested on any other filling material are approved for use with the foam filling material specified in the table in the appendix.

Each product is to be supplied with its manual for installation/application and maintenance.

Type Examination documentation
Test reports.: see appendix.

Tests carried out
Tested according to IMO FTP Code Part 8 (IMO Res. A.652(16)) and in compliance with IMO 2010 FTP Code Ch. 8, and according to IMO 2010 FTP Code part 8.

Marking of product
The product or packing is to be marked with name and address of the manufacturer, type designation, the MED Mark of Conformity and USCG approval if applicable (see first page).

APPENDIX

Trade name	Colour variation	Composition	Grammage [g/m²]	Approved Foam Filling	Test report
Apparel by Febrik	Peplum	21% Wool 11% Polyamide 8% Polyester 60% Polyester filling	900	Standard non-FR polyurethane foam with density 22 kg/m³	19.00177.03 dated 2019-01-15 from Centexbel
Ara	794 Dark Blue	92% New Wool Worsted 8% Nylon	350	Standard non-FR polyurethane foam with density 22 kg/m³	23/57793-1-3 dated 2020-10-13 from BTTG
Atlas	181	90% New Wool Worsted 10% Nylon	300	Standard non-FR polyurethane foam with density 22 kg/m³	55417-2-3 dated 2018-09-20 from BTTG
Atom	191	90% New Wool 8% Nylon 2% Polyester	750	Standard non-FR polyurethane with density 22 kg/m³	55831-1-3 dated 2018-12-17 from BTTG
Avalon 2 by Sahco	0001	100% Trevira CS	510	Combustion modified polyurethane foam with density 36 kg/m³	23/57257-1 dated 2020-02-10 from BTTG
Baby Braid by Febrik	1416 Shimmer	24% Wool 8% Polyamide 12% Polyester 6% Elastane 50% Polyester filling	800	Standard non-FR polyurethane with density 22 kg/m³	19.02207.03 dated 2019-05-17 from Centexbel
Balboa by Sahco	0012	100% Polyester FR	690	Combustion modified polyurethane foam with density 36 kg/m³	56070-2 dated 2019-02-26 from BTTG
Balder 3	0192	68 % New Wool 26% Cotton 6% Nylon	490	Combustion modified polyurethane foam with density 36 kg/m³	23/58241-1 dated 2021-03-01 from BTTG
Basel	187	90% New Wool 10% Nylon	360	Combustion modified high resilience foam with density 35 kg/m³	27/02661/10/12 dated 2012-10-31 from BTTG
Big Braid by Febrik	Grey	24% Wool 8% Polyamide 12% Polyester 6% Elastane 50% Polyester filling	800	Standard non-FR polyurethane with density 22 kg/m³	19.00177.01 dated 2019-01-15 from Centexbel
Big Pois by Febrik	1977 Grass	20% Wool 5% Polyamide 10% Polyester 5% Elastane 60% Polyester filling	1450	Standard non-FR polyurethane with density 22 kg/m³	19.02207.06 dated 2019-05-17 from Centexbel
Blur by Febrik	Lime, Linen	35% Wool 15% Polyamide 15% Polyester 35% Polyester filling	570	Fire retardant foam with density 25 kg/m³	19.05094.01 dated 2019-09-30 from Centexbel
Brusvik / Malmvik by Innvik	1862-69 Dark Grey	92% New Wool 8% Polyamide	370	Combustion modified polyurethane foam with density 36 kg/m³	53198-2 dated 2017-03-14 from BTTG
Byram	391 Dark Brown	100% Mohair	600	Standard non-FR polyurethane foam with density 22 kg/m³	54469-1 dated 2018-01-08 from BTTG
Canvas	174 Dark Grey	90% New Wool 10% Nylon	340	Standard non-FR polyurethane foam with density 22 kg/m³	2702574B/07/12 dated 2012-07-17 from BTTG
Carlton by Sahco	0009	100% Trevira CS	400	Combustion modified high resilience foam with density 35 kg/m³	56370-3 dated 2019-02-26 from BTTG
Casa/ Castillo	292	100% Trevira CS	170	Combustion modified polyurethane foam with density 36 kg/m³	23/57015-1 dated 2019-11-18 from BTTG

Cello	794 Dark Blue	100% Trevira CS	700	Combustion modified polyurethane foam with density 36 kg/m³	54625-1 dated 2018-01-12 from BTTG
Clara	188 Brown	92% New Wool 8% Nylon	290	Standard non-FR polyurethane foam with density 22 kg/m³	2701091C/09/07 dated 2007-10-04 from BTTG
Clara 34 picks soft	1750	92% New Wool 8% Nylon	310	Standard non-FR polyurethane foam with density 22 kg/m³	56049-1 dated 2019-02-21 from BTTG
Coda 2	0182	90% New Wool 10% Nylon	610	Combustion modified polyurethane foam with density 36 kg/m³	23/58241-2 dated 2021-03-01 from BTTG
Colline	177	75% New Wool 17% Acrylic 8% Nylon	460	Standard non-FR polyurethane foam with density 22 kg/m³	27/02293B/06/11 dated 2011-06-24 from BTTG
Crystal Field	153	38% New Wool 53% Cotton 9% Polyester	550	Standard non-FR polyurethane foam with density 22 kg/m³	27/03736D/11/15 dated 2015-12-18 from BTTG
Cuba by Sahco Duraflam	0011	100% Cotton Polyester FR treated with Duraflam	530	Standard non-FR polyurethane foam with density 22 kg/m³	74759 dated 2019-05-09 from IFS
Dalston by Sahco	0007	100% Polyester FR	616	Combustion modified foam with density 35 kg/m³	56398-1 dated2019-05-30 from BTTG
Divina 3	0191	100% New Wool	560	Combustion modified polyurethane foam with density 36 kg/m³	23/58241-3 dated 2021-03-01 from BTTG
Divina MD	193	100% New Wool	560	Standard non-FR polyurethane foam with density 22 kg/m³	27/03001/12/13 dated 2013-12-11 from BTTG
Divina Melange	180	100% New Wool	560	Standard non-FR polyurethane foam with density 22 kg/m³	27/03585B/06/15 dated 2015-07-02 from BTTG
Djupvik / Grundvik by Innvik	Beige	60% New Wool 35% Polyester 5% Nylon treated with Duraflam	370	Standard non-FR polyurethane foam with density 22 kg/m³	42983 dated 2017-06-08 from IFS
Drake by Sahco	0017	100% Trevira CS	490	Combustion modified polyurethane foam with density 36 kg/m³	56070-4 dated 2019-02-26 from BTTG
Drop by Febrik	'Bitter' grey	60% Wool 20% Polyamide 20% Polyester	600	Standard non-FR polyurethane foam with density 22 kg/m³	16.06266.01 dated 2016-12-02 from Centexbel
Encircle	182	100% Trevira CS	400	Combustion modified polyurethane foam with density 36 kg/m³	23/57669-1 dated 2020-08-24 from BTTG
Field	192	100% Trevira CS	300	Combustion modified high resilience foam with density 35 kg/m³	27/01225/02/08 dated 2008-02-27 from BTTG
Fiord	191	92% New Wool 8% Nylon	360	Standard non-FR polyurethane foam with density 22 kg/m³	27/03815/02/16 dated 2016-03-23 from BTTG
Fitzroy by Sahco	0015	100% Trevira CS	520	Combustion modified polyurethane foam with density 36 kg/m³	56398-2 dated 2019-05-30 from BTTG
Fjellvik by Innvik	1750-08	75% New Wool Worsted 18% Polyester 7% Polyamide	480	Combustion modified foam with density 35 kg/m³	27/03823B/03/16 dated 2016-03-07 from BTTG
Floyd	193	45% New Wool 5% Nylon 50% Polyester	260	Combustion modified foam with density 35 kg/m³	27/03816/02/16 dated 2016-03-23 from BTTG
Forest Nap	192	95% New Wool Worsted 5% Nylon	310	Standard non-FR polyurethane foam with density 22 kg/m³	27/03727C/11/15 dated 2015-12-04 from BTTG
Foss	192	76% New Wool 11% Viscose 8% Nylon 5% Linen	350	Standard non-FR polyurethane foam with density 22 kg/m³	52922-1-3 dated 2017-01-26 from BTTG

Fuse by Raf Simons	191	65% New Wool 25% Cotton 8% Viscose 4% Nylon	570	Standard non-FR polyurethane foam with density 22 kg/m³	27/03686I/10/15 dated 2015-11-10 from BTTG
Galaxy	298	100% Polyester FR	430	Standard non-FR polyurethane foam with density 22 kg/m³	27/03178Supp/06/14 dated 25 June 2015 from BTTG
Glossvik / Glossvik Sparkle	1023	60% New Wool Worsted 23% Viscose 9% Linen 8% Polyamide	380	Standard non-FR polyurethane foam with density 22 kg/m³	23/56814-1 dated 2019-09-24 from BTTG
Glow	183	90% New Wool Worsted 10% Nylon	250	Combustion modified polyurethane foam with density 36 kg/m³	55801-1 dated 2018-12-10 from BTTG
Grazioli by Sahco	0001	100% Trevira CS	480	Combustion modified polyurethane foam with density 36 kg/m³	23/57928-1 dated 2020-11-03 from BTTG
Gressvik/ Gressvik Sparkle	1024	55% New Wool Worsted 33% Polyester 7% Linen 5% Polyamide	450	Standard non-FR polyurethane foam with density 22 kg/m³	23/56861-1 dated 2019-10-10 from BTTG
Hallingdal	190	70% New Wool 30% Viscose	610	Standard non-FR polyurethane foam with density 22 kg/m³	27/03585C/06/15 dated 2015-07-02 from BTTG
Hero	191	96% New Wool 4% Nylon	410	Standard non-FR polyurethane foam with density 22 kg/m³	27/03257D/08/14 dated 2014-09-15 from BTTG
Highfield 3	196	100% Trevira CS 3 mm FR foam	460	Combustion modified polyurethane foam with density 35 kg/m³	55351-1-1 dated 2018-08-22 from BTTG
Husk	1163 Stone	15% Wool 9% Polyamide 9% Polyester 1% Elastane 66% Polyester filling	870	Standard non-FR polyurethane foam with density 22 kg/m³	19.02207.01 dated 2019-05-17 from Centexbel
Intertwine	394	100% Trevira CS	400	Standard non-FR polyurethane foam with density 22 kg/m³	23/57489-2-3 dated 2020-06-12 from BTTG
Jaali	171	92% New Wool Worsted 8% Nylon	370	Standard non-FR polyurethane foam with density 22 kg/m³	56282-1 dated 2019-04-23 from BTTG
Kjellvik by Innvik	1004	55% New Wool Worsted 33% Polyester 7% Linen 5% Polyamide	420	Standard non-FR polyurethane foam with density 22 kg/m³	23/56814-2 dated 2019-09-23 from BTTG
Langevik by Innvik	203	60% Trevira CS 40% Polyester	480	Combustion modified foam with density 35 kg/m³	27/03823C/03/16 dated 2016-03-07 from BTTG
Letters	0750	50% Cotton 42% New Wool 8% Nylon	510	Combustion modified polyurethane foam with density 36 kg/m³	23/58241-4 dated 2021-03-01 from BTTG
Lila	181	92% New Wool 8% Nylon	540	Standard non-FR polyurethane foam with density 22 kg/m³	54369-2-2 dated 2017-12-12 from BTTG
Maple	192	81% Viscose 15% Linen 4% Polyester	600	Combustion modified polyurethane foam with density 36 kg/m³	53465-1 dated 2017-05-30 from BTTG
Maple non-woven backing	192	81% Viscose 15% Linen 4% Polyester Non-woven Polyester backing	600	Combustion modified polyurethane foam with density 36 kg/m³	56308-1-3 dated 2019-04-30 from BTTG
Masai	192	90% New Wool Worsted 10% Nylon	400	Standard non-FR polyurethane foam with density 22 kg/m³	27/03400D/12/14 dated 2015-01-21 from BTTG
Matrix	172	100% Trevira CS	560	Combustion modified high resilience foam with density 35 kg/m³	27/02784A/04/13 dated 2013-04-25 from BTTG

Melange Nap	191	97% New Wool 3% Nylon	310	Standard non-FR polyurethane foam with density 22 kg/m^3	54142-1-3 dated 2017-10-26 from BTTG
Memory	193	100% Trevira CS	465	Combustion modified high resilience foam with density 35 kg/m^3	27/02852B/07/13 dated 2013-07-15 from BTTG
Mercy Circle	1640	92% New Wool Worsted 8% Nylon	480	Standard non-FR polyurethane foam with density 22 kg/m^3	23/57453-1 dated 2020-06-02 from BTTG
Mevik by Innvik Duraflam	1184	61% New Wool 21% Viscose 9% Linen 9% Polyamide treated with Duraflam	390	Standard non-FR polyurethane foam with density 22 kg/m^3	74510 dated 2019-04-24 from IFS
Mini Husk by Febrik	1214 Flour Bleu	23% Wool 11% Polyamide 15% Polyester 2% Elastane 49% Polyester filling	670	Standard non-FR polyurethane foam with density 22 kg/m^3	19.02207.02 dated 2019-05-17 from Centexbel
Molly 2	0190	100% Trevira CS	435	Combustion modified polyurethane foam with density 36 kg/m^3	23/58241-5 dated 2021-03-01 from BTTG
Mosa by Febrik	Charm / Midnight Red	27% Wool 9% Polyamide 12% Polyester 6% Elastane 46% Polyester filling	750	Standard non-FR polyurethane foam with density 22 kg/m^3	19.00145.1 dated 2019-01-15 from Centexbel
Mosaic 2 by Febrik	Charm / Midnight Red	27% Wool 9% Polyamide 12% Polyester 6% Elastane 46% Polyester filling	750	Standard non-FR polyurethane foam with density 22 kg/m^3	19.00145.2 dated 2019-04-12 from Centexbel
Mosaic by Sahco	0006	100% Trevira CS	420	Combustion modified polyurethane foam with density 36 kg/m^3	56398-3 dated 2019-05-30 from BTTG
Nettvik by Innvik	1084 Grey	57% New Wool 38% Polyester 5% Polyamide treated with Duraflam	410	Standard non-FR polyurethane foam with density 22 kg/m^3	42984 dated 2017-06-08 June from IFS
Nitto by Febrik	197	46% New Wool 42% Polyester 12% Nylon	365	Combustion modified polyurethane foam with density 36 kg/m^3	56316-1 dated 2019-05-09 from BTTG
Noise	972	96% New Wool Worsted 4% Nylon	510	Standard non-FR polyurethane foam with density 22 kg/m^3	27/03400C/12/14 dated 2015-01-21 from BTTG
Nordvik by Innvik	1184	51% Polyester 49% Trevira CS	460	Combustion modified foam with density 35 kg/m^3	27/03823D/03/16 dated 2016-03-07 from BTTG
Novus 1	195	91% New Wool 8% Nylon 1% Polyester	480	Standard non-FR polyurethane foam with density 22 kg/m^3	55831-2-3 dated 2018-12-17 from BTTG
Novus 2	764	54% New Wool 30% Viscose 10% Linen 5% Nylon 1% Polyester	560	Standard non-FR polyurethane foam with density 22 kg/m^3	55831-3-3 dated 2018-12-17 from BTTG
Parkland	191	100% Trevira CS	430	Combustion modified polyurethane foam with density 36 kg/m^3	56369-1 dated 2019-05-20 from BTTG
Patio	170	100% Trevira CS	400	Combustion modified polyurethane foam with density 35 kg/m^3	55103-1-4 dated 2018-06-25 from BTTG
Pillar	181	100% Mohair (Cotton base)	950	Standard non-FR polyurethane foam with density 22 kg/m^3	27/02863A/07/13 dated 2013-07-31 from BTTG
Pilot	162	82% New Wool 10% Polyester 8% Polyamide	550	Standard non-FR polyurethane foam with density 22 kg/m^3	27/02862A/07/13 dated 2013-07-31 from BTTG

Pine	981	80% Viscose 20% Linen	570	Combustion modified polyurethane foam with density 36 kg/m³	53465-2 dated 2017-05-30 from BTTG
Plecto by Febrik	0784 Cosmos Orange / Dark Blue	60% Wool 20% Polyamide 20% Polyester	455	Standard non-FR polyurethane foam with density 22 kg/m³	19.00644.02 dated 2019-04-12 from Centexbel
Plus Chevron II	1750	100% Trevira CS	470	Combustion modified polyurethane foam with density 36 kg/m³	56383-1 dated 2019-05-21 from BTTG
Plus Chevron III	1280	100% Trevira CS	440	Combustion modified polyurethane foam with density 36 kg/m³	55736-1 dated 2018-11-22 from BTTG
Plus Dice	Grey	100% Trevira CS	460	Combustion modified polyurethane foam with density 36 kg/m³	56187-1 dated 2019-03-29 from BTTG
Plus Reinforced	1180	100% Trevira CS	480	Combustion modified high resilience foam with density 35 kg/m³	27/03677B/09/15 dated 2015-10-14 from BTTG
Pro 3	194	100% Trevira CS	340	Standard non-FR polyurethane foam with density 22 kg/m³	27/03585G/06/15 dated 2015-07-02 from BTTG
Pulsar by Raf Simons	189	90% New Wool 8% Nylon 2% Polyester	540	Standard non-FR polyurethane foam with density 22 kg/m³	27/03686A/10/15 dated 2015-11-10 from BTTG
Raas	192	92% New Wool 8% Nylon	540	Standard non-FR polyurethane foam with density 22 kg/m³	54369-2-2 dated 2017-12-12 from BTTG
Razzle Dazzle by Febrik	Zinc / Black / Dark grey	60% Wool 20% Polyamide 20% Polyester	600	Standard non-FR polyurethane foam with density 22 kg/m³	19.00177.05 dated 2019-01-15 from Centexbel
Recheck	785	90% New Wool 10% Nylon	300	Standard non-FR polyurethane foam with density 22 kg/m³	53590-1 dated 2017-07-19 from BTTG
Reflex by Raf Simons	199	87% New Wool 8% Viscose 5% Nylon	450	Standard non-FR polyurethane foam with density 22 kg/m³	27/03686E/10/15 dated 2015-11-10 from BTTG
Rekvik by innvik. Duraflam	1108	56% Polyester 40% New Wool 4% Polyamide	420	Standard non-FR polyurethane foam with density 22 kg/m³	74511 dated 24 April 2019 from IFS
Relate	191	100% Trevira CS	300	Combustion modified polyurethane foam with density 36 kg/m³	23/57293-1-2 dated 2020-02-25 from BTTG
Remix 3	196	90% New Wool 10% Nylon	300	Standard non-FR polyurethane foam with density 22 kg/m³	23/57542-1-1 dated 2020-07-03 from BTTG
Revive 1 / Revive 2	194	100% Polyester FR	300	Combustion modified high resilience foam with density 35 kg/m³	27/03156BSupp/05/14 dated 2015-05-13 from BTTG
Re-wool	198	45% Recycled Wool 45% New Wool 10% Nylon	360	Standard non-FR polyurethane foam with density 22 kg/m³	54770-1 dated 2018-03-26 from BTTG
Ria by Raf Simons	281	84% New Wool 12% Viscose 4% Nylon	700	Standard non-FR polyurethane foam with density 22 kg/m³	27/03956B/07/16 dated 2016-08-04 from BTTG
Rime	791	90% New Wool Worsted 10% Nylon	410	Standard non-FR polyurethane foam with density 22 kg/m³	27/03257C/08/14 dated 2014-09-15 from BTTG
Saltvik	1006	53% New Wool 39% Nylon 5% Linen 3% Polyamide	370	Combustion modified polyurethane foam with density 36 kg/m³	53198-3 dated 2017-03-14 from BTTG
Saltvik / Saltvik Sparkle	05	39% New Wool Worsted 53% Polyester 5% Linen 3% Polyamide	430	Standard non-FR polyurethane foam with density 22 kg/m³	23/56851-1 dated 2019-10-07 from BTTG

San	190	92% New Wool 8% Nylon	260	Standard non-FR polyurethane foam with density 22 kg/m³	53755-1-2 dated 2017-07-21 from BTTG
Savanna	Oatmeal	34% Polyester 31% New Wool 26% Acrylic 4% Cotton 3% Nylon 2% Linen treated with Duraflam	480	Standard non-FR polyurethane foam with density 22 kg/m³	42021 dated 2017-03-20 from IFS
Silas	174	75% New Wool 25% Nylon	490	Standard non-FR polyurethane foam with density 22 kg/m³	23/56985-1-4 dated 2019-11-19 from BTTG
Sirocco	181	73% New Wool 27% Nylon	340	Standard non-FR polyurethane foam with density 22 kg/m³	27/03310A/10/14 dated 2014-10-21 from BTTG
Skye	791	90% New Wool 10% Nylon	410	Standard non-FR polyurethane foam with density 22 kg/m³	53755-2-2 dated 2017-07-21 from BTTG
Sombra by Sahco	0005	100% Trevira CS	420	Combustion modified polyurethane foam with density 36 kg/m³	56398-4 dated 2019-05-30 from BTTG
Sonar 3	194	59% New Wool 25% Viscose 9% Linen 5% Polyamide 2% Polyester	490	Standard non-FR polyurethane foam with density 22 kg/m³	27/02944C/10/13 dated 2013-10-29 from BTTG
Sosa by Sahco	0012	100% Polyester FR	320	Combustion modified polyurethane foam with density 36 kg/m³	56398-5 dated 2019-05-30 from BTTG
Speilvik by Innvik	1028	62% Trevira CS 38% Polyester	450	Combustion modified high resilience foam with density 35 kg/m³	73539 Amended dated 2016-02-08 (original dated 2016-02-08) from West Yorkshire Materials Testing Service
Sprinkles by Febrik	Crossbill / Dark Brown	30% Wool 10% Polyamide 20% Polyester 40% Polyester filling	670	Standard non-FR polyurethane foam with density 22 kg/m³	16.04157.01 dated 2016-09-22 from Centexbel
Star	197	100% Trevira CS	410	Combustion modified high resilience foam with density 35 kg/m³	2701251C/03/08 dated 2008-03-12 from BTTG
Steelcut 2	0190	90% New Wool Worsted 10% Nylon	590	Combustion modified polyurethane foam with density 36 kg/m³	23/58241-6 dated 2021-03-01 from BTTG
Steelcut Trio	195	90% New Wool 10% Nylon	620	Standard non-FR polyurethane foam with density 22 kg/m³	27/00956/04/07 dated 2008-05-17 from BTTG
Steelcut Trio CS	1195	100% Trevira CS	400	Combustion modified high resilience foam with density 35 kg/m³	27/02955/10/13 dated 2013-11-05 from BTTG
Still	191	100% Trevira CS	450	Combustion modified polyurethane foam with density 35 kg/m³	55403-1-1 dated 2018-09-11 from BTTG
Stitch by Febrik	Royal Blue	21% Wool 9% Polyamide 8% Polyester 62% Polyester filling	900	Standard non-FR polyurethane foam with density 22 kg/m³	19.00177.02 dated 2019-01-15 from Centexbel
Sunniva – Duraflam flame retardant	183	62% New Wool 25% Viscose 8% Linen 5% Polyamide	420	Combustion modified high resilience foam with density 35 kg/m³	23977 dated 2013-08-12 from IFS
Super Star	1190	100% Trevira CS	470	Combustion modified polyurethane foam with density 35 kg/m³	55262-1 dated 2018-07-24 from BTTG
Tambourine Hallingdal	398	70% New Wool 30% Viscose	610	Standard non-FR polyurethane foam with density 22 kg/m³	27/00857/04/07 dated 2008-05-17 from BTTG

Thor	1740	100% Mohair (pile) Cotton/ Viscose base	560	Standard non-FR polyurethane foam with density 22 kg/m^3	54625-3 dated 2018-01-12 from BTTG
Tokyo	182	67% New Wool 24% Polyester 9% Polyamide	420	Standard non-FR polyurethane foam with density 22 kg/m^3	2702758B/03/13 dated 2013-03-15 from BTTG
Tonica	192	100% New Wool	500	Standard non-FR polyurethane foam with density 22 kg/m^3	27/03635B/08/15 dated 2019-08-19 from BTTG
Tonus 4	128	90% New Wool 10% Helanca	475	Standard non-FR polyurethane foam with density 22 kg/m^3	27/03585I/06/15 dated 2015-07-02 from BTTG
Torsvik / Torsvik Sparkle	1926-49	92% New Wool 8% polyamide	345	Standard non-FR polyurethane foam with density 22 kg/m^3	23/56851-2 dated 2019-11-07 from BTTG
Triangle by Febrik	Copper / Black Camel	22% Wool 7% Polyamide 7% Polyester 64% Polyester filling	850	Standard non-FR polyurethane foam with density 22 kg/m^3	19.00177.04 dated 2019-01-15 from Centexbel
Twill Weave	190	90% New Wool 10% Nylon	685	Standard non-FR polyurethane foam with density 22 kg/m^3	54469-2 dated 2018-01-08 from BTTG
Umami	191	90% New Wool Worsted 10% Nylon	460	Standard non-FR polyurethane foam with density 22 kg/m^3	27/03313C/10/14 dated 2014-11-23 from BTTG
Uniform / Uniform Melange by Febrik	Fig (red with touch of blue)	68% Wool 22% Polyamide 10% Polyester with 100% Polyester backing	490	Standard non-FR polyurethane foam with density 22 kg/m^3	16.02643.04 dated 2016-06-07 from Centexbel
Veto	1190	100% Trevira CS	410	Combustion modified polyurethane foam with density 35 kg/m^3	56383-2 dated 2019-05-21 from BTTG
Vidar	1880	94% New Wool 6% Polyamide	540	Standard non-FR polyurethane foam with density 22 kg/m^3	27/00502/02/06 dated 2006-06-07 from BTTG
Waterborn	183	85% Polyester 15% Polyurethane treated with Duraflam/ Duracote	430	Standard non-FR polyurethane foam with density 22 kg/m^3	17190 dated 2010-11-19 from IFS
Zürich 2	1170	100% Trevira CS	440	Standard non-FR polyurethane foam with density 22 kg/m^3	27/03379/12/14 dated 2015-01-20 from BTTG
Zürich 2 Melange	1190	100% Trevira CS	640	Combustion modified polyurethane foam with density 36 kg/m^3	56383-3 dated 2019-05-21 from BTTG