



Aeris Muvman

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- Product dimensions
- Tender text
- TÜV-GS certificate
- LGA pollutant test certificate
- Care instructions
- Fabric sample overview

Aeris Muvman

Product information



Product information

Sit down. Stand up.
Do both at once.



Aeris Muvman

Product information

Aeris Muvman

The Aeris Muvman is the smart solution for all work areas that involve long periods of standing and occasional sitting. As a fully-fledged chair, it offers sufficient comfort for short breaks from sitting. The large height adjustment range of 33 cm offers plenty of scope for relieving strain when standing. This makes the stand-up seat ideal for use at standing-only workstations as well as for meetings and presentations.



Product information



The multidimensional movement element in the foot plate ensures maximum lateral mobility, extends the reach and supports the optimum position in relation to the work surface. The rubberised base guarantees stability and is extremely resistant to tipping.

Aeris Muvman

Product information

Aeris Muvman

Technical Data:

Product weight

6,3 kg

Version High: 6,5 kg

Baseplate

Glass fibre reinforced plastic,
diameter 38 cm

Seat height

51 – 84 cm

Version High: 60 – 93 cm

max. user weight

120 kg

Seat

Seat support: plastic,
upholstery: PU foam,
seat surface: 34 × 32 cm

Product information

Awards and Certifications:



Aeris Muvman

Product dimensions

Aeris Muvman

Dimensions

Overall height
56,5 cm - 89,5 cm

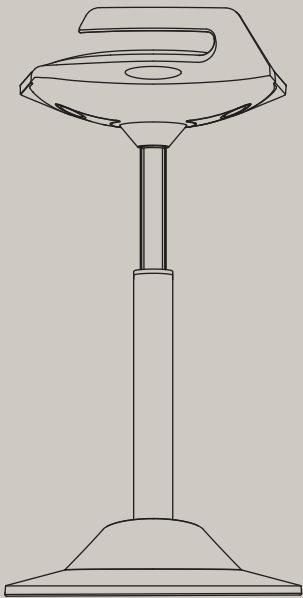
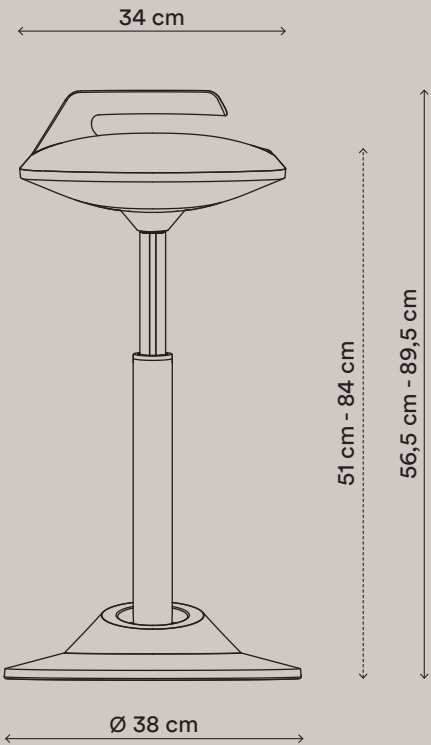
Overall depth
38 cm

Overall width
38 cm

Seat height - Standard
51 cm - 84 cm

Seat width
34 cm

Seat depth
28 cm

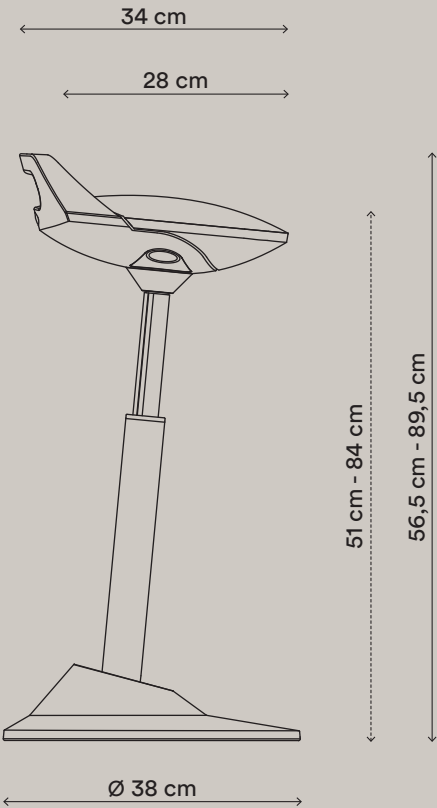


Product dimensions

Variants

Standard
Seat height 51 cm - 84 cm

High
Seat height 60 cm - 93 cm



Aeris Muvman

Tender text

Aeris Muvman

Product type

Active standing seat, without backrest and with large height adjustment range



Tender text

Product description

The Aeris Muvman is an active standing seat with a height adjustment range of 51 - 84 cm. This variability makes it possible for users to use the Aeris Muvman as a seat or as support when standing. It has been designed for use in all work areas and offers people of all heights and proportions the right standing and sitting conditions. The centre column is tilted forward by 4° to enable an upright posture and relieve pressure on the intervertebral discs. The movement joint in the footrest allows maximum lateral movement, extends the reach and supports the optimum posture in relation to the work surface.

The seat of the Aeris Muvman has a convex shape and moulds to the user so that there are no pressure points on the thigh and the blood circulation is not impaired. The base is extremely stable and cannot tip over, and a practical carrying handle ensures that the Aeris Muvman can be used flexibly at different workstations.

Aeris Muvman

TÜV-GS certificate

Aeris Muvman

TÜV-GS Zertifikat

| Zertifikat | | Certificate | |  TÜVRheinland ® | |
|---|---|---|-------------|--|---|
| Zertifikat Nr. Certificate No. | Blatt Sheet | | | | |
| S 60148372 | 0001 | | | | |
| Ihr Zeichen Client Reference | Unser Zeichen Our Reference | Längstens gültig bis Latest expiration date | | | |
| | 0010--60354743 002 | 20.04.2025 | (day/mo/yr) | | |
| Genehmigungsinhaber License Holder | | Fertigungsstätte Manufacturing Plant | | | |
| aeris GmbH Hans-Stieffberger-Str. 2 a // 3. OG 85540 Haar Deutschland | | aeris GmbH Von-Holzapfel-Str. 6 86497 Horgau Deutschland | | | |
| Prüfzeichen Test Mark | Geprüft nach Tested acc. to | | | | |
|   <small>www.tuv.com ID 1111221608</small> | 2 PfG 1751/10.18 AfPS GS 2019:01 PAK | | | | |
| Zertifiziertes Produkt (Geräteidentifikation) | Lizenzentgelte - Einheit License Fee - Unit | | | | |
| Certified Product (Product Identification) | | | | | |
| Stehhilfe | | | | | |
| Stehhilfe für den Wohn - und Nichtwohnbereich Typ: Aktiv - Steh - Sitz Bezeichnung: „Muvman / Muvman High“ und „Muvman Industry“ Modell „Muvman: Bestehend aus: Standfuß Kunststoff mit Gummiprofil, Gasfederaufnahme als flexibles Gummi-Element, Sitzträger Kunststoff mit Gasfederauslösetasten, Polster PU-Formschaum mit Stoff überzogen. Säule mit Gasfeder von Stabilus STAB-O-MAT, DIN 4550-4D mit Rückstellfunktion; Modell „Muvman Industry“: Bestehend aus: Sitzträger aus Aluminium- Druckguss mit Gasfederauslösehebel, Polster aus Integralschaum, Fuß aus Alu-Druckguss, Bodengleiter aus Kunststoff, Gasfederaufnahme als flexibles Gummi-Element, Säule mit Gasfeder von Stabilus STAB-O-MAT, DIN 4550-4D mit Rückstellfunktion Abmessungen: (HxBxT) : Modell 311-STGR-CM01 : 850 - 520 x 340 x 305; 6,50 kg Modell 311-STBK-AT01 : 910 - 540 x 340 x 305; 7,20 kg | | | | | 8 |
| Ersetzt Zertifikat Nr. S 60102550. Parent ID: 0000043485. | | | | | 8 |
| Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde. Produkt und Fertigungsstätte erfüllen § 20 und § 21 des Produktsicherheitsgesetzes. This certificate is based on our Testing and Certification Regulation. Product and production fulfill par § 20 and § 21 of the Product Safety Law. | | | | | |
| TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com Fax: +49 221 806-3935 http://www.tuv.com/safety | | | | | |
| Ausstellungsdatum Date of Issue : 21.04.2020 (day/mo/yr) | | | | | |
| Zertifizierungsstelle  C. Prosch | | | | | |

Aeris Muvman
LGA pollutant test
certificate

Aeris Muvman

LGA pollutant test certificate

Zertifikat

Certificate

TÜVRheinland

®

Zertifikat Nr. Certificate No.

TX 60156618

Blatt Blatt

0001

Ihr Zeichen Client Reference

Unser Zeichen Our Reference

Längstens gültig bis Latest expiration date

(day/mo/yr)

0010--60442052 001

01.09.2026

Genehmigungsinhaber License Holder

Fertigungsstätte Manufacturing Plant

aeris GmbH

aeris GmbH

Hans-Stießberger-Str. 2 a // 3. OG

Von-Holzapfel-Str. 6

85540 Haar

86497 Horgau

Deutschland

Deutschland

Prüfzeichen Test Mark

Geprüft nach Tested acc. to

TÜVRheinland

ZERTIFIZIERT

Emissionsgeprüft

Schadstoffgeprüft

Regelmäßige

Produkt-

Überwachung

www.tuv.com

ID 1111239867

2 PtG S 0121/02.19

Schadstoffprüfung gemäß Kriterienkatalog "TÜV Rheinland certified", Produktgruppe "Sitz- und Liegemöbel"

Zertifiziertes Produkt (Geräteidentifikation)

Certified Product (Product Identification)

Stuhl / Bürostuhl / Hocker / Stehhilfe / Kinderstuhl

3D-Aktiv-Bürodrehstuhl: Swopper / Swopper mit Lehne (WORK)
Fußring (Aluminiumdruckguss, pulverbeschichtet) mit Rollen,
Federbein mit Gasdruckfeder, Sitzträger aus Kunststoff mit
PU-Formschaumpolsterung und Stoffbezug; Swopper WORK mit
Rückenlehne aus Kunststoff am Fußring montiert optional mit
Stoffbezug.

Aktiv-Steh-Sitz: Muvman / Muvman Industry
Fußsteller aus Kunststoff, glasfaserverstärkt, Mittelsäule
mit Gasdruckfeder, Sitzträger aus Kunststoff mit PU-Schaum
gepolstert und Stoffbezug; Muvman Industry Standfuß aus
Aluminiumdruckguss, pulverbeschichtet schwarz mit
Universalgleitern, Sitz mit Integralschaum in schwarz.

Aktiv-Kinder-Drehstuhl: Swoppster
Fußring (Kunststoff, glasfaserverstärkt) mit
Rollen/Standfüßen, Federbein mit Gasdruckfeder, Sitzträger
aus Kunststoff mit PU-Schaumpolsterung und Stoffbezug.

Ausgewählte textile Bezugsstoffe der aeris Kollektion.

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com

Fax: +49 221 806-3935 http://www.tuv.com/safety

Zertifizierungsstelle

Dr. J. Galinkina

Ausstellungsdatum Date of Issue : 02.09.2021 (day/mo/yr)

100201-04.08 © TÜV, TÜV and TÜV are registered trademarks. Utilisation and application requires prior approval.

Microfibre cover

Optimum care is ensured by using water and pH neutral soapsuds. Stains containing oil and fat should be treated beforehand with ethyl alcohol.

After each cleaning action you should rinse with clear water. Never use chlorinated detergents.

The seat must only be treated damp, not wet, otherwise the materials used under the fabric may be damaged. Therefore, please use only a little bit of water and apply only small amounts of the cleaning detergents.

To avoid edges, please always treat from the edge to the middle.

Wool blend cover

The cover should ideally only be vacuumed gently at regular intervals using a soft vacuum nozzle. Always remove stains as quickly as possible.

Most types of stains can be easily removed with lukewarm water, possibly with the addition of a pH-neutral cleaning agent. Always use a clean, white cotton cloth for this.

Please press a dry kitchen towel or colorless kitchen paper against the fabric so that moisture and dirt can be absorbed.

Artificial leather

Please clean the seat only with lukewarm water and a little soapy water using a smooth, lint-free cloth or a soft brush.

Alcohol-based disinfectants can be used.

Warning: Do not use harsh cleaning agents based on chlorine, lye, acid, hydrogen peroxide or abrasive cleaners.

Cleaning of the column:

The centre column is powder-coated and is best cleaned with a soft cloth and a gentle cleaning agent or with white spirit.

Caution: The extendable part of the gas strut must not be cleaned!

Cleaning the stand

Abrasion marks on shoe soles are best removed with a soft eraser or a soft cloth with white spirit.

Aeris Muvman

Fabric sample overview

Aeris Muvman

Fabric sample overview

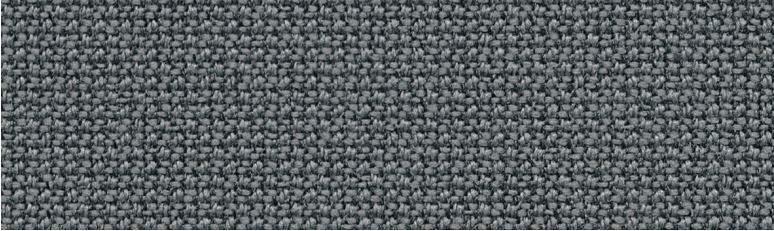
Select / Gabriel



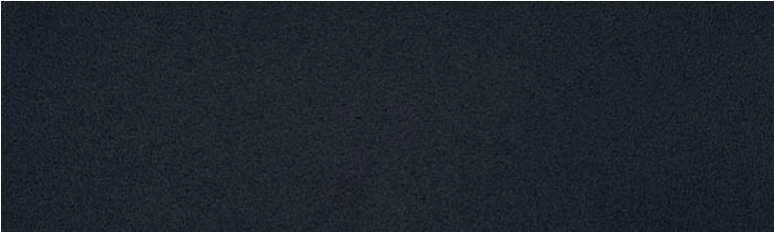
Comfort / Gabriel



Cura / Gabriel



Poro / ATN



SE01, black
60999



CM01, black
0050



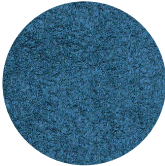
CM02, grey
1012



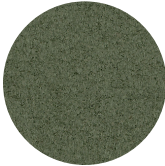
CM03, red
1414



CM04, blue
66004



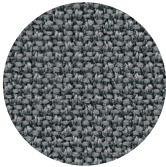
CM05, green
8397



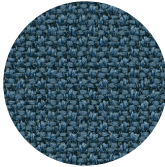
CU01, black
60111



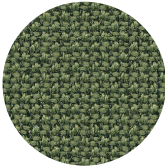
CU02, grey
melange
60110



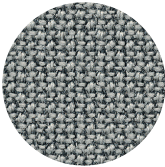
CU04, blue
melange
66167



CU14, fern green
melange
68181



CU17, light grey
melange
60112



AT01, black
2127




Gabriel Select features

This impressive material boasts an elegant simplicity that is accompanied by an allround user-friendly design. With an extensive full spectrum color palette, it offers an almost endless variety of possibilities for design, making it fits perfectly with a wide variety of furnishing styles.

Thanks to its superior abrasion resistance, measured by an impressive 200,000 Martindale cycles, this material is extremely durable and resistant, even in heavy-duty environments. It is therefore an ideal choice for Highly frequented rooms such as public areas, offices or restaurants that require a durable solution.

The environmental friendliness of these materials is confirmed by the EU Ecolabel, which makes its production sustainable and environmentally friendly. It also fulfills the STANDARD 100 of OEKO-TEX®, which means that it has been tested for possible harmfulsubstances is considered safe for human use.

Select-Specifications

| | | | |
|-------------------|---|------|-----------------|
| Design no. | 2498 | | |
| Composition | 85% New Zealand wool / 15% polyamide | | |
| Weight | g/lm 510 oz/lin.yd 16.45 | | |
| Width | cm 140 inches 55 | | |
| Abrasion | rubs martindale (EN ISO 12947-2) 200.000 ASTM D4966 Martindale (heavy duty) rubs martindale (ASTM D4966) (heavy duty upholstery) 100.000 | | |
| | Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan | | |
| Pilling | scale 1-5, max. 5 - EN ISO 12945-2 ASTM D4970 Pilling | pass | 4 |
| Light fastness | scale 1-8, max. 8 - EN ISO 105-B02 AATCC 16 Light fastness | pass | 5-8 |
| Rubbing fastness | scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) AATCC 8 or 116 Dry/wet crocking | | 4-5/4-5 pass |
| Care instructions | dry cleaning P(S)  | | |
| Flammability | BS EN 1021-1 Cigarette BS EN 1021-2 Match BS 5852 Part 1 O,1 Cigarette & Match, The Furniture and Furnishing Regulations 1988 BS 5852 Crib 5 IMO MSC 307(88) Annex 1 part 8 MED Certificate IMO IMO MSC 307(88) Annex 1 part 8 UK MED Certificate IMO UK CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals.. | | |
| Environment | OEKO-TEX® STANDARD 100 EU Ecolabel | | |

Gabriel Comfort features

The high-quality fabric was specially developed for intensive use and has outstanding properties. With an impressive Martindale value of 150,000, it is extremely hard-wearing and resistant to abrasion.

Thanks to the use of carbon fibers, the fabric is permanently antistatic, which means that it hardly collects any dust and is therefore particularly easy to clean.Furthermore it is dirt-repellent and water and oil repellent, making it extremely resistant to soiling.

Another plus is its openness to diffusion, which means that the fabric enables excellent air and moisture exchange and thus counteracts the formation of mold.



Safety is a top priority with this fabric, as it is permanently fire-resistant - a property achieved by fire-retardant fibers. It therefore offers a high level of safety and protection.

For the environmentally conscious buyer, it is important to know that this fabric contains 37% recycled fibers, whichcontributes to the sustainable use ofresources.

And to top it all off, the fabric manufacturer offers a generous 10- year guarantee against abrasion and pilling, which further reinforces confidence in the quality of this product.

The fabric also meets the requirements of the renowned STANDARD 100 by OEKO-TEX®, which means that it has been tested for harmful substances and is considered safe for human use.

Comfort-Specifications

| | | | |
|-------------------|---|-------|-----|
| Design no. | 8580 | | |
| Composition | 51% polyester/37% post-consumer rec.pes./ 12% polyurethane incl. antistatic fibers and fire retardant fibers in the backside | | |
| Weight | g/lm 385 oz/lin.yd 12.42 | | |
| Width | cm 140 inches 55 | | |
| Abrasion | rubs martindale (EN ISO 12947-2) 150.000 | | |
| | Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan | | |
| Pilling | scale 1-5, max. 5 - EN ISO 12945-2 | | 5 |
| Light fastness | scale 1-8, max. 8 - EN ISO 105-B02 | | 5-7 |
| Rubbing fastness | scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) | 4/4-5 | |
| Care instructions | wash or dry cleaning P(W) | | |
| | most stains can be removed by brushing with a suede brush or using an eraser. | | |
| | or use a solution of luke-warm water and a neutral detergent. | | |
| | 74°C shrinkage max. 2,5%.  60°C shrinkage max. 2%.  | | |
| Flammability | BS EN 1021 1&2 Cigarette and Match BS EN 1021-1 Cigarette ÖNORM A3800-B2-B3825-Q1 UK NF P 92-503 M3 CA TB 117-2013 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. | | |
| Environment | OEKO-TEX® STANDARD 100 | | |



Gabriel Cura features

The Cura fabric cover is characterized by a warm, casual aesthetic that is complemented by a lively melange effect and a soft, voluminous texture.

But this material is not only visually appealing - its high stretchability enables flexible use, making it perfect for office and lounge furniture. But what makes this material special is its sustainability. As much as 98% of the material is made from recycled post-consumer polyester, which makes a significant contribution to reducing waste. In addition, the entire material is 100% recyclable and therefore contributes to a closed-loop economy.

But this material also scores highly in terms of ecological standards. The EU Ecolabel shows that it meets strict environmental criteria and is therefore an environmentally friendly choice. It also fulfills meets the requirements of STANDARD 100 by OEKO-TEX®, which means that it has been tested for possible harmful substances and is considered safe for human use.

Cura-Specifications

| | | | |
|-------------------|---|--------------|--|
| Design no. | 2480/2544 | | |
| Composition | 100% post-consumer recycled polyester | | |
| Weight | g/lm 420 oz/lin.yd 55 | | |
| Width | cm 140 inches 55 | | |
| Abrasion | rubs Martindale (EN ISO 12947-2) 100.000 Double Rubs Wyzenbeek (ASTM D4157-07) (heavy duty upholstery) 100.000 ASTM D4157-07 Wyz-abrasion (heavy duty) 100k pass Abrasion test results exceeding ACT Performance Guidelines are not an indicator of product lifespan | | |
| Pilling | scale 1-5, max. 5 - EN ISO 12945-2 ASTM D3511 Pilling pass | 4-5 | |
| Light fastness | scale 1-8, max. 8 - EN ISO 105-B02 AATCC 16 Light fastness pass | 5-8 | |
| Rubbing fastness | scale 1-5, max. 5 - EN ISO 105x12 (dry/wet) AATCC 8 oder 116 Dry/wet crocking | 4-5/4-5 pass | |
| Care instructions | wash or dry cleaning P(W) Cura is made of polyester which is a material suited for environments with special requirements for cleaning.  40°C shrinkage max. 1%.  60°C shrinkage max. 2%. | | |
| Flammability | BS EN 1021 1&2 Cigarette and Match CA TB 117-2013 ASTM E 84 Class 1 Will also pass other flammability standards. Flame retardant performance is dependent upon the foam used. Contains no flame retardant chemicals. | | |

ATN Poro features

The ideal cover for easy cleaning - the Poro faux leather impresses with its beautiful and even surface embossing and has a very good grip. The black faux leather cover makes this chair model a robust companion for many years.

Poro-Specifications

| Parameter | Dimension | Method | Value |
|---|------------|---|--|
| Weight | g/qm | DIN EN ISO 2286-2 | 650 ± 50 |
| Fabric (cotton, PES) | g/qm | DIN EN ISO 2286-2 | 80 - 90 |
| Thickness | mm | DIN EN ISO 2286-3 | 0,95 - 1,10 |
| Tensile strength - Length - Width | N/5cm | DIN EN ISO 1421/V1 | ≥ 200 ≥ 150 |
| Tear propagation force - length - width | N | DIN 53363 | ≥ 25 ≥ 40 |
| - length - width | N | DIN EN ISO 4674 | ≥ 20 ≥ 15 |
| Adhesive strength - length - width | N/5cm | DIN EN ISO 2411 | ≥ 30 ≥ 30 |
| Burning behaviour | mm/min | DIN 75200 FMVSS 302 ISO 3795 ÖNORM B3825 DIN/ BS EN 1021 1 + 2 IMO 2010 FTP Code Part 8 NFP 92-503 Franz.Norm | ≤ 100 ≤ 100 passed flame retardant (B1) no ignitionno no ignitionno M2 |
| Rubbing fastness - dry - wet | | DIN EN ISO 105-X12 | i. O. i. O. |
| Abrasion test (Martindale) | Cykl. | DIN EN ISO 12947-2 BS 5690 | ≥ 120.000 |
| Light fastness | Blue scale | DIN EN ISO 105-B06 | ≥ 6 |
| Flexibility Room temp. | Cykl. | DIN EN ISO 32100 | ≥ 100.000 |

Select / Gabriel

Gabriel A/S
Hjulmagervej 55
9000 Aalborg, DENMARK



DTI TEKSTIL
TEKNOLOGISK INSTITUT
GREGERSENSVEJ
2630 TAASTRUP, DENMARK

Certificate

OEKO-TEX® STANDARD 100

Gabriel A/S

is granted the OEKO-TEX® STANDARD 100 certification
and the right to use the trademark.

SCOPE

Piece dyed, yarn dyed and fiber dyed upholstery and screen fabrics woven and non-woven of 100% wool, wool/polyamide 95-80/5-20%, wool/polyamide/anti-static fibres 93-94/4-5/2%, wool/linen/polyamide 58/35/7%, wool/polyester/cotton 38-86/11-40/7-22%, wool/polyester/polyamide 48-54/43-44/2-9%, wool/polyester 84/16%, wool/cotton 80/20%, cotton/polyester 80-86/14-20%; des. Luna Fleur WO/PA 90/10% with all-over embroidery.

PRODUCT CLASS

II (products with direct contact to skin) - Annex 4



STANDARD 100 1076-17401 DTI

This certificate 1076-17401 is valid until 30.06.2024.

SUPPORTING DOCUMENTS

✓ Test report : 174-48

✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®

✓ OEKO-TEX® Terms of Use (ToU)



Anette Werner
Senior Consultant Textiles



Allan Jensen
Consultant

Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on oeko-tex.com/en/faq.

The certificate is based on the test methods and requirements of the OEKO-TEX® STANDARD 100 that were in force at the time of evaluation.

Taastrup, 2023-05-30



OEKO-TEX Service GmbH Genferstrasse 23, CH-8002 Zurich

Comfort / Gabriel

Gabriel A/S
Hjulmagervej 55
9000 Aalborg, DÄNEMARK



DTI TEKSTIL
TEKNOLOGISK INSTITUT
GREGERSENSVEJ
2630 TAASTRUP, DÄNEMARK

Certificate

OEKO-TEX® STANDARD 100

Gabriel A/S

erhält die OEKO-TEX® STANDARD 100 Zertifizierung
und das Recht zur Nutzung der Marke.

SCOPE

Möbelbezugsstoff Artikel Comfort+ aus 88/12% Polyester/Polyurethan in mehreren Farben, mit anti-statische und flammhemmende Fasern (von OEKO-TEX® akzeptiert) auf der Rückseite und Antischmutzausrüstung auf der Vorderseite.

PRODUKTKLASSE

IV (Ausstattungsmaterialien) - Annex 4



STANDARD 100 6234-4401 DTI Dänemark

Dieses Zertifikat 6234-4401 ist gültig bis 31.01.2024.

BEGLEITDOKUMENTE

✓ Testbericht : 44-31

✓ Konformitätserklärung gemäß EN ISO 17050-1 wie von OEKO-TEX® gefordert.

✓ OEKO-TEX® Allgemeine Nutzungsbedingungen (ANB)



Anette Werner
Senior Consultant Textiles

Weitere Compliance-Informationen (REACH, SVHC, POP, GB18401 etc.) finden Sie hier: oeko-tex.com/en/faq.

Das Zertifikat basiert auf den zum Zeitpunkt der Zertifizierung gültigen Prüfmethoden und Anforderungen des OEKO-TEX® STANDARD 100.

Taastrup, 2023-01-24



OEKO-TEX Service GmbH Genferstrasse 23, CH-8002 Zurich

Gabriel A/S
Hjultagervej 55
9000 Aalborg, DENMARK



DTI TEKSTIL
TEKNOLOGISK INSTITUT
GREGERSENSEVEJ
2630 TAASTRUP, DENMARK

Certificate

OEKO-TEX® STANDARD 100

Gabriel A/S
is granted the OEKO-TEX® STANDARD 100 certification
and the right to use the trademark.

SCOPE
Woven and knitted upholstery fabrics of 100% polyester.; Woven des. Event, Event Screen+, Step, Step Screen, Step Melange, Step Melange Screen, Twist, Twist Melange, Go Check, Go Uni, Go Couture, Spin & Contour. Knitted des. Atlantic, Flex, Sync, Sync EU, Athlon & Athlon Plus; upholstery fabrics Step, Step Screen, Step Melange, Step Melange Screen, Twist, Twist Melange, Go Check, Go Uni, Go Couture, Spin & Sync EU are made of yarns with flame retardant properties accepted by OEKO-TEX®



STANDARD 100 876-13601 DTI

PRODUCT CLASS
II (products with direct contact to skin) - Annex 4

SUPPORTING DOCUMENTS
✓ Test report : 136-51
✓ Declaration of conformity in accordance with EN ISO 17050-1 as required by OEKO-TEX®
✓ OEKO-TEX® Terms of Use (ToU)



Anette Wier
Senior Consultant Textiles



Maria Rahbek Pedersen
Consultant

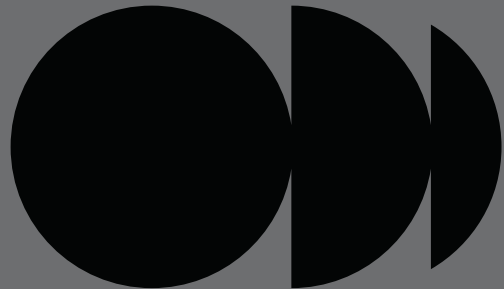
Further compliance information (REACH, SVHC, POP, GB18401 etc.) can be found on oeko-tex.com/en/faq.
The certificate is based on the test methods and requirements of the OEKO-TEX® STANDARD 100 that were in force at the time of evaluation.

Taastrup, 2023-08-14



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Never just sit.



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