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Varya

designed by Simon Pengelly



VARYA

The collection

VARYA



EN

Designed by Simon Pengelly, the VARYA collection is a truly transversal and functional family of chairs that easily crosses the boundary between public and domestic spaces. The VARYA family configure one of the largest and most complete ranges on the market. With an elegant and refined design, VARYA allows to furnish different types of spaces with the same family of seating, keeping always coherent project aesthetic. Different chairs, armchairs, stools and benches are generated by combining comfortable seats with an extense range of bases. The broad variety of combinations, together with the extensive range of available finishes, allow for endless possibilities of customization without altering the unique character and timeless spirit of this original family designed to inhabiting the most diverse array of settings and contexts.

ES

Diseñada por Simon Pengelly, VARYA es una colección verdaderamente transversal y funcional que cruza fácilmente el límite entre los espacios públicos y domésticos. La familia VARYA ofrece una de las gamas más extensas y completas del mercado. Con un diseño elegante y depurado, VARYA permite amueblar diferentes tipos de espacios con la misma familia de asientos, manteniendo una estética de proyecto siempre coherente. Diferentes sillas, sillones, taburetes y bancos se generan combinando cómodos asientos de silueta elegante con una amplia gama de bases. La gran variedad de combinaciones, junto con los múltiples acabados disponibles, permiten infinitas posibilidades de personalización sin alterar el carácter único y el espíritu atemporal de esta original familia de asientos diseñada para habitar la más diversa gama de entornos y contextos.

FR

Conçue par Simon Pengelly, la collection VARYA est une famille de chaises véritablement transversale et fonctionnelle qui franchit facilement la frontière entre les espaces publics et domestiques. La famille VARYA propose l'une des gammes les plus vaste et complètes du marché. Avec un design élégant et raffiné, VARYA vous permet de meubler différents types d'espaces avec la même famille de sièges, en maintenant une esthétique de projet toujours cohérente. Différentes chaises, fauteuils, tabourets et bancs sont générés en combinant des sièges confortables avec une silhouette élégante et une large gamme de piètements. La grande variété de combinaisons, ainsi que la large gamme de finitions disponibles, permettent des possibilités de personnalisation infinies sans altérer le caractère unique et l'esprit intemporel de cette famille de sièges conviviale et originale conçue pour habiter la gamme la plus diversifiée d'environnements et de contextes.

DE

Die von Simon Pengelly entworfene VARYA-Kollektion ist eine wahrhaft transversale und funktionale Stuhlfamilie, die leicht die Grenze zwischen öffentlichem und häuslichem Raum verschwinden lässt. Die VARYA-Familie bietet eines der umfangreichsten und vollständigsten Programme innerhalb einer Stuhlfamilie auf dem Markt. Mit einem eleganten und raffinierten Design ermöglicht VARYA die Einrichtung verschiedener Raumtypen mit der gleichen Sitzfamilie unter Beibehaltung einer stets schlüssigen Projektästhetik. Verschiedene Stühle, Armlehnstühle, Barhocker und Bänke entstehen durch die Kombination von bequemen Sitzschalen mit einer eleganten Silhouette, mit einer Vielzahl von Fußgestellen. Die große Auswahl an Kombinationsmöglichkeiten und verfügbaren Materialien gestatten unendliche Anpassungsmöglichkeiten, ohne den einzigartigen Charakter und das zeitlose Flair dieser freundlichen und originellen Stuhlfamilie zu verändern. Somit ist die Kollektion verwendbar in den unterschiedlichsten Umgebungen und Kontexten.

















INCLASS





Overview



4 leg frame
Pie 4 patas

4 leg armchair
Sillón 4 patas

4 leg frame
Pie 4 patas
Non-stackable /
no apilable

4 wooden leg frame
Pie 4 patas de madera

4 plastic leg frame
Pie 4 patas de plástico

4 leg frame chair
Silla con pie 4 patas
high - counter / alta - media



Sled base
Pie de varilla

Sled base armchair
Sillón pie de varilla

Cantilever base
Base patín

Cantilever base armchair
Sillón base patín

Sled frame chair
Silla con base trineo
high - counter / alta - media



Steel swivel base
Base giratoria de acero

Steel swivel base
Base giratoria de acero
+ arms / brazos

Aluminum swivel base
Base giratoria de aluminio

Aluminum swivel base
Base giratoria de aluminio
+ arms / brazos

4 leg frame
Pie 4 patas
+ casters / ruedas

4 leg frame
Pie 4 patas
+ casters / ruedas
+ writing tablet / pala escritura
+ basket / cesto



Aluminum swivel base
Base giratoria de aluminio
+ casters / ruedas

Aluminum swivel base
Base giratoria de aluminio
+ arms / brazos
+ casters / ruedas

Aluminum swivel base
Base giratoria de aluminio
+ casters / ruedas
+ gas lift / gas

Aluminum swivel base
Base giratoria de aluminio
+ arms / brazos
+ casters / ruedas
+ gas lift / gas



Bench 2-5 seater
Banco 2-5 plazas

Overview



Sled frame stool
Taburete base trineo
high - medium / alto - medio

Swivel base stool
Taburete base giratoria
high - medium / alto - medio

4 leg base stool
Taburete 4 patas
high - medium / alto - medio

4 wooden leg base stool
Taburete 4 patas madera
high - medium / alto - medio

Upholstery options / Opciones de tapizado



Fixed seat panel
Asiento tapizado fijo

Removable upholstered seat cushion
Cojín de asiento desenfundable

Plastic Colours / Colores de Plástico



*Ecoplas (100% recycled polypropylene)
Available only for monoshells.

Finishes / Acabados

EN
Plastic finishes: available in colours PP1 from the polypropylene swatch card.

Metallic frames: in chrome or micro-textured powder coated in colours M1 and M2 from the metallic swatch card. The die cast aluminum swivel bases are available in polished finishing.

Wooden legs: produced in solid oak and available in any of the oak finishes from the wood swatch card.

ES
Acabados de plástico: disponible en todos los colores PP1 del libro de acabados de polipropileno.

Estructuras metálicas: en cromo o pintura de poliéster termoendurecida con acabado micro-texturizado en los colores M1 y M2 del libro de acabados de metal. Las bases giratorias de aluminio inyectado están disponibles en acabado pulido.

Patas de madera: están fabricadas con roble macizo y están disponibles en todos los acabados para roble del libro de acabados.

Design / Diseño

Designed by Simon Pengelly
www.simonpengelly.com



Many of the products of this collection are GREENGUARD Gold certified by UL Solutions.

Gran parte de los productos de esta colección, cuentan con el certificado GREENGUARD Gold de UL Solutions.





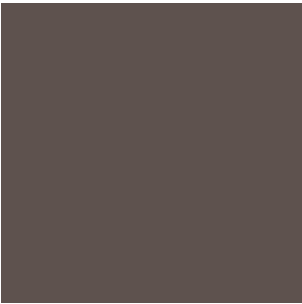
INCLASS

VARYA
FINISHES BOOK

Fabrics / Leathers / Materials

SEATS & BACKRESTS

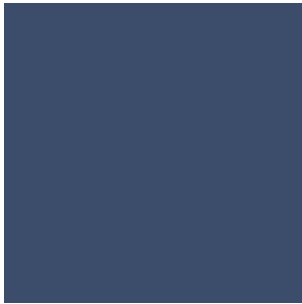
POLYPROPYLENE



M56



B40



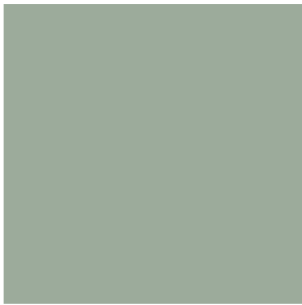
B36



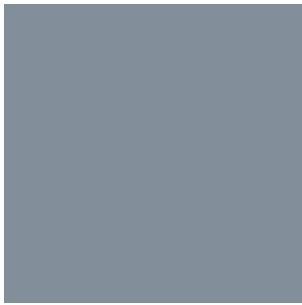
B00



M38



V16



B44



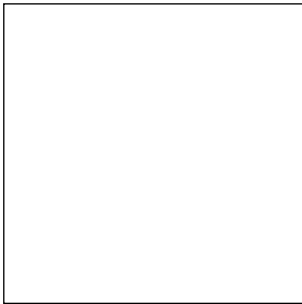
G42



Y62



P70

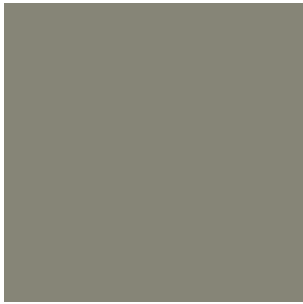


W01

ECOPLAS®
100% recycled polypropylene



V92



V74



M82



G49

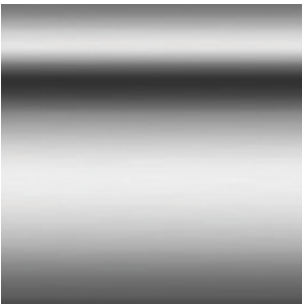


M44

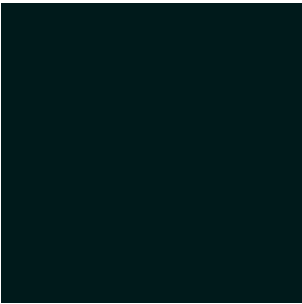
BASES

STEEL BASES & ARMS

CHROME



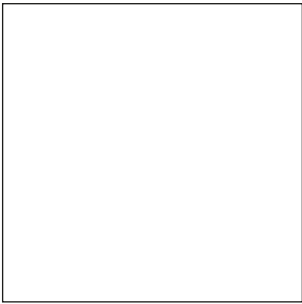
M1 COLOURS



B00



Aluminum

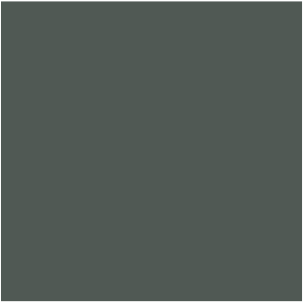


W01

M2 COLOURS



M56



V92



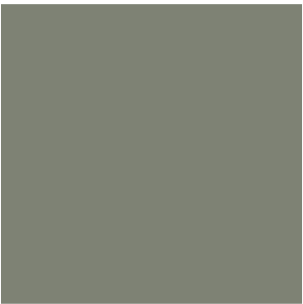
B40



B36



M38



V74



B44



G49



Y62



M44



M82



P70



Rust Brown



Rust Grey



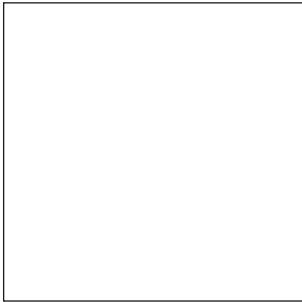
G42

BASES

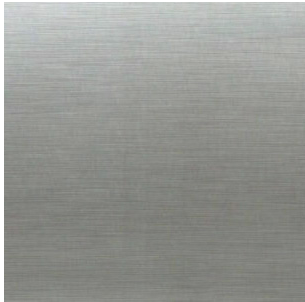
ALUMINUM BASES



B00



W01



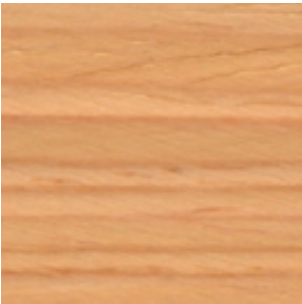
POLISHED

BASES

WOODEN BASES

SOLID WOOD

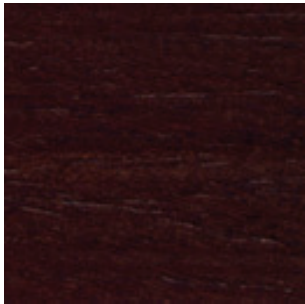
OAK



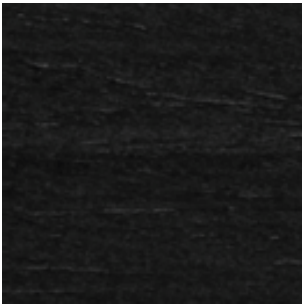
Natural Stain



Walnut Stain



Wenge Stain

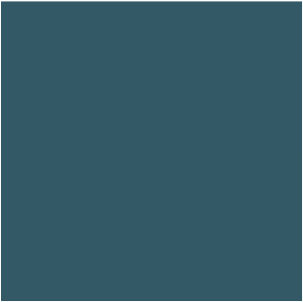
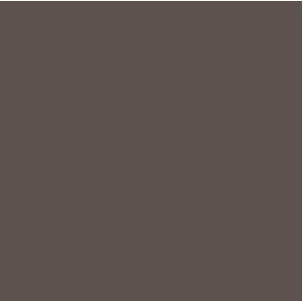
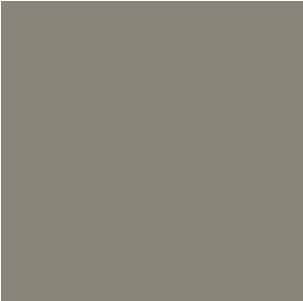
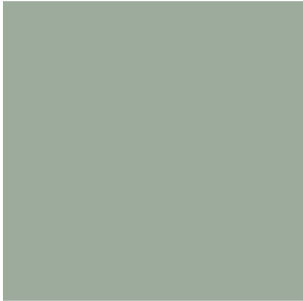
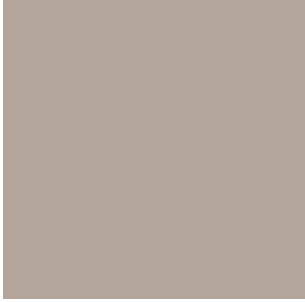
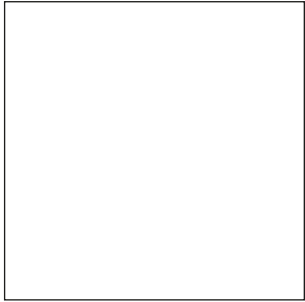


Black Stain

BASES

POLYPROPYLENE BASES

PP1 COLOURS

			
B00	B40	B36	B44
			
M56	V74	V16	G42
			
M38	Y62	P70	M82
			
			W01

G1 - ASIS

TECHNICAL DATA

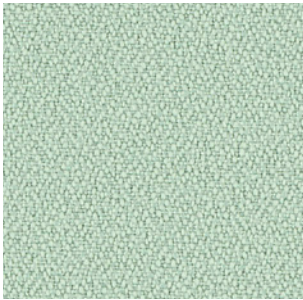
- Composition:
100% polyester.
- Light fastness:
5 - 6, ISO 105 B02, Method 2.
- Abrasion:
100.000 Martindale EN ISO 12947-2.
- Resistance to pilling:
4 - 5, ISO 12945-2.
- Rubbing fastness in humid state:
4, ISO 105-X12.
- Rubbing solvents:
4, ISO 105-X12.
- Tear strength:
Warp 140N.
Weft 110N, EN ISO 13937-3.
- Flammability:
EN 1021 - 1/2.
BS 5852 0.
BS 7176 Low Hazard.
CAL TB 117 Section 1.
NFPA 260 Class 1.
Regulation n° 118 UNECE Annexed 6.
IMO MSC.307 (88) Annexed I Part 8.

Width: 140cm
Weight: 335gr/m²

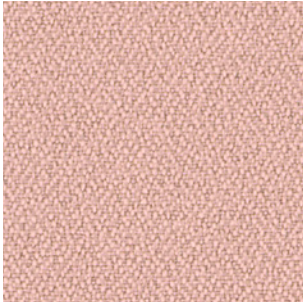


***Batch to batch variations may occur within commercial tolerances.

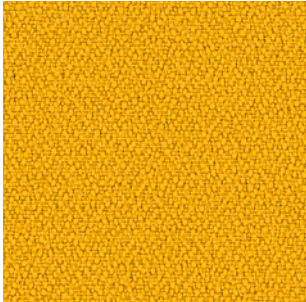
Note:
- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



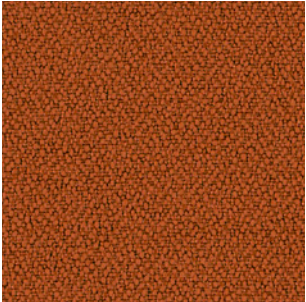
198



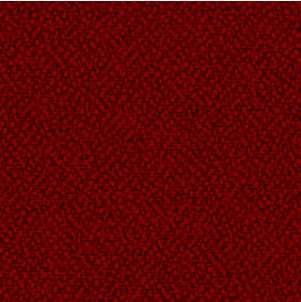
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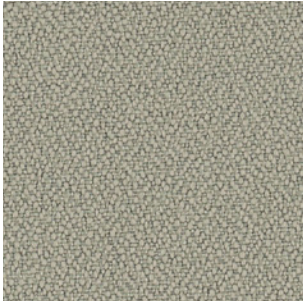
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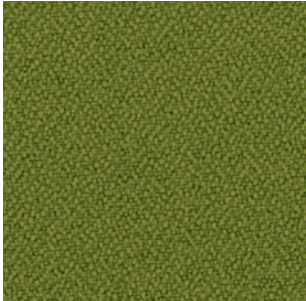
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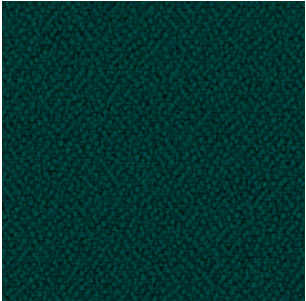
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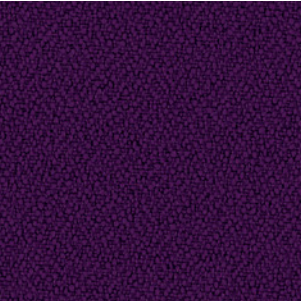
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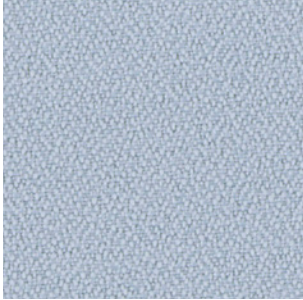
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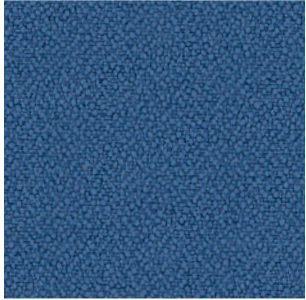
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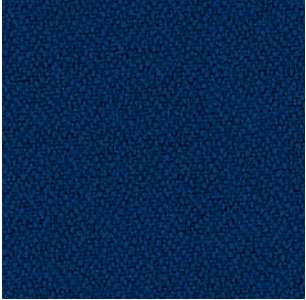
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86



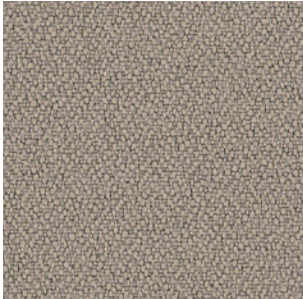
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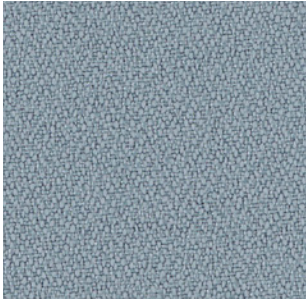
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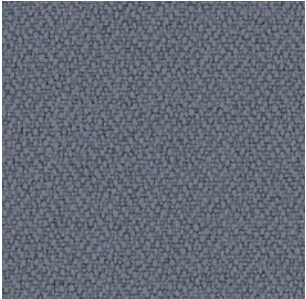
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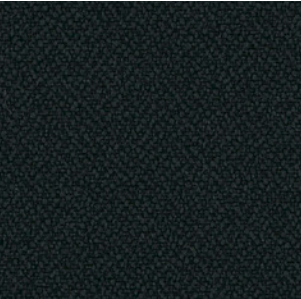
132



170



108



9

G2 - JORDAN^{NEW}

TECHNICAL DATA

- Composition:
100% polyester.
- Light fastness:
5, ISO 105 B02.
- Abrasion:
100.000 Martindale EN ISO 12947-1, 2.
- Resistance to pilling:
4 - 5, ISO 12945-2.
- Fastness to rubbing:
Wet 5.
Dry 5, ISO 105-X12.
- Tear strength:
Warp 180, 2N.
Weft 174, 3N, EN ISO 13937-3.
- Seam slippage:
Warp 1,6N.
Weft 2,0N, EN ISO 13936-2.
- Tensile strength::
Warp 1257N.
Weft 1189N, EN ISO 13934-1.

Width: ±146cm
Weight: ±360gr/m²



***Batch to batch variations may occur within commercial tolerances.

Note:
- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



G2 - NEL ^{NEW}

TECHNICAL DATA

- Composition:
95% PES, 5% cotton.
- Light fastness:
5 - 6, UNE 40187 - BS1006-B2.
- Abrasion:
>38.000 Martindale EN ISO 12947-2.
- Resistance to pilling:
4 - 5, ISO 12945-1.
- Rubbing fastness in humid state:
4 - 5, ISO 105-D01.
- Rubbing solvents:
4 - 5, ISO 105-D01.
- Tear strength:
Warp 2mm.
Wet 2,1mm, EN ISO 13937-2.
- Characteristics:
Instalimp® treatment.

Width: ±140cm
Weight: ±445gr/m²

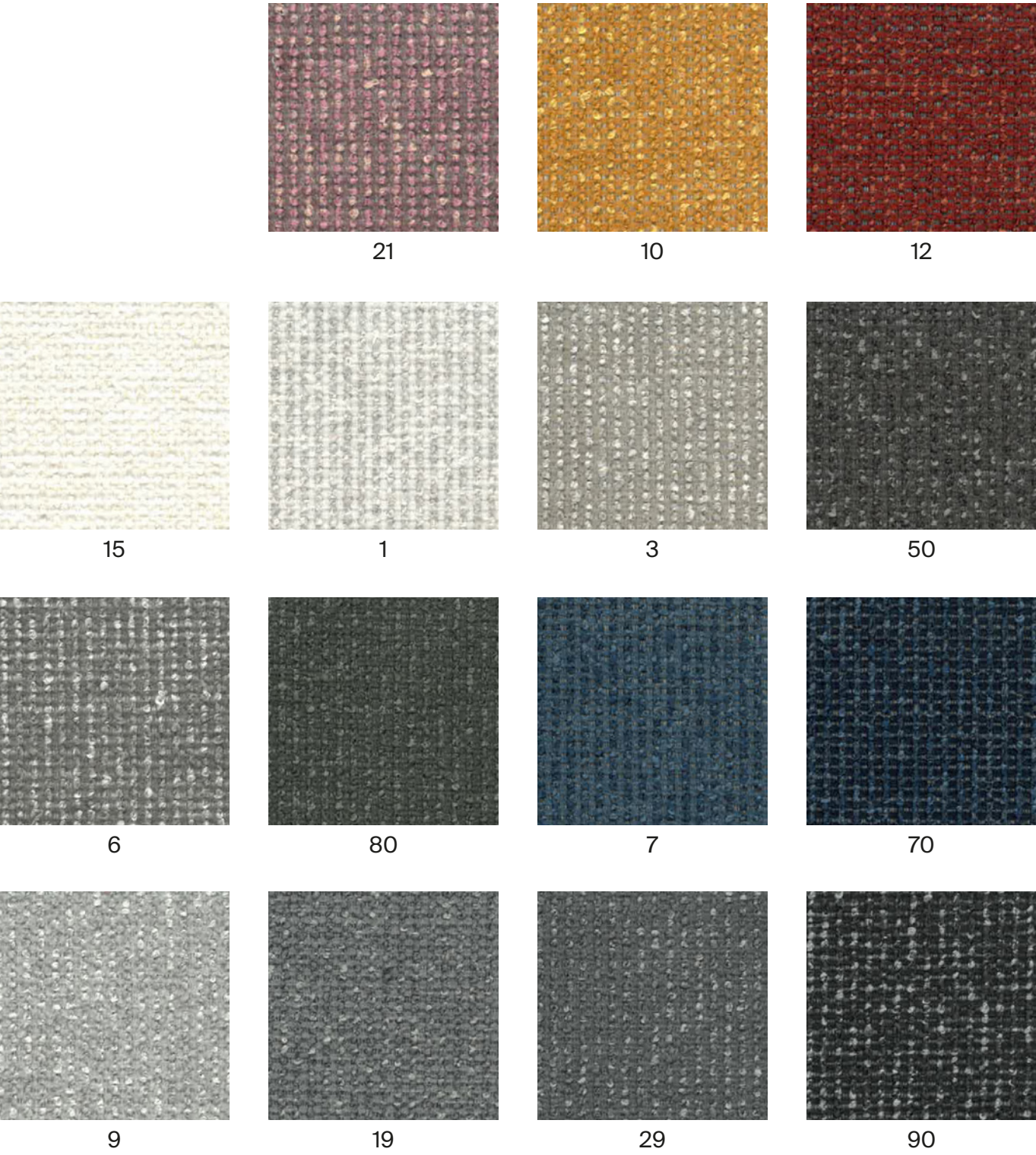


***Batch to batch variations may occur within commercial tolerances.



Note:

- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



G2 - ARS

TECHNICAL DATA

- Composition:**
100% polyester.
- Light fastness:**
5, ISO 105 B02, Method 2.
- Abrasion:**
90.000 Martindale EN ISO 12947-2.
- Resistance to pilling:**
4 - 5, ISO 12945-2.
- Rubbing fastness in humid state:**
5, ISO 105-X12.
- Rubbing solvents:**
4 - 5, ISO 105-X12.
- Seam strength:**
Warp 3,7mm.
Weft 4,0mm, EN ISO 13936-2.
- Seam strength:**
Warp 75,6N.
Weft 65,1N, EN ISO 13937-3.
- Flammability:**
EN 1021 - 1 (cigarette).
- Environment:**
OEKO-TEX® Standard 100.

Width: 140cm
Weight: 250gr/m²



***Batch to batch variations may occur within commercial tolerances.

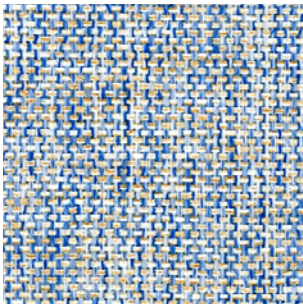


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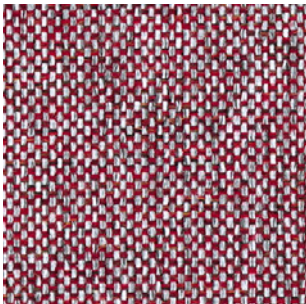
- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



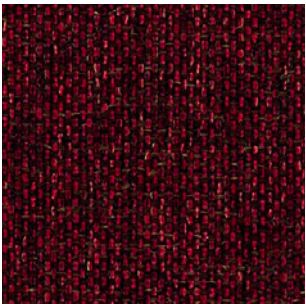
90



74



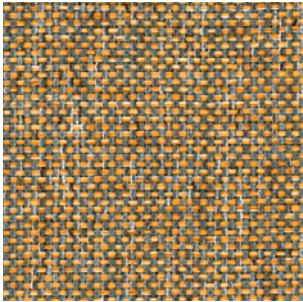
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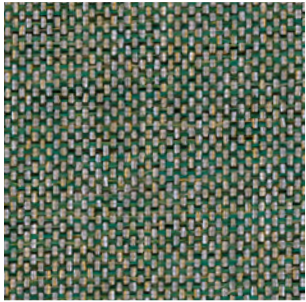
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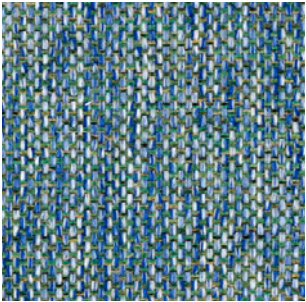
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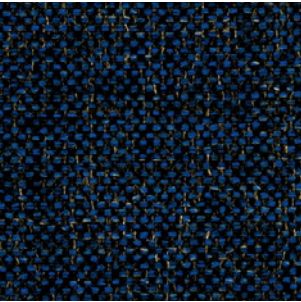
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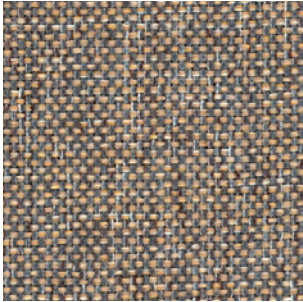
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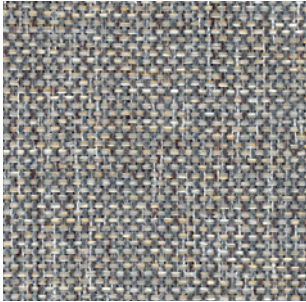
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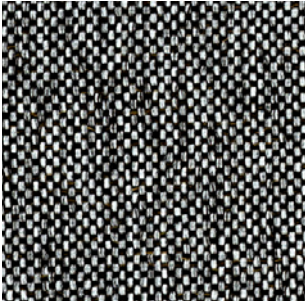
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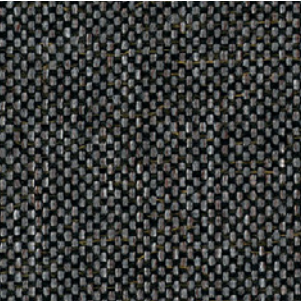
87



88



98



99

G2 - PIXEL

TECHNICAL DATA

- Composition:**
100% polyolefin.
- Light fastness:**
5 - 6, UNE-EN ISO 105-B02. Method 2.
- Abrasion:**
40.000 Martindale EN ISO 12947-2.
- Resistance to pilling:**
4 - 5, UNE-EN 12945-2.
- Dye fastness to rubbing:**
Wet 4 - 5.
Dry 4 - 5, UNE-EN ISO 105-X12.
- Tear Resistance:**
Warp 120N.
Weft 130N UNE-EN ISO 13937-3.
- Flammability:**
EN 1021-1 (cigarette)
BS 5852-0 (cigarette)
CAL TB 117 Section 1.
NFPA 260 Clase 1.

Width: 140cm
Weight: 255gr/m²

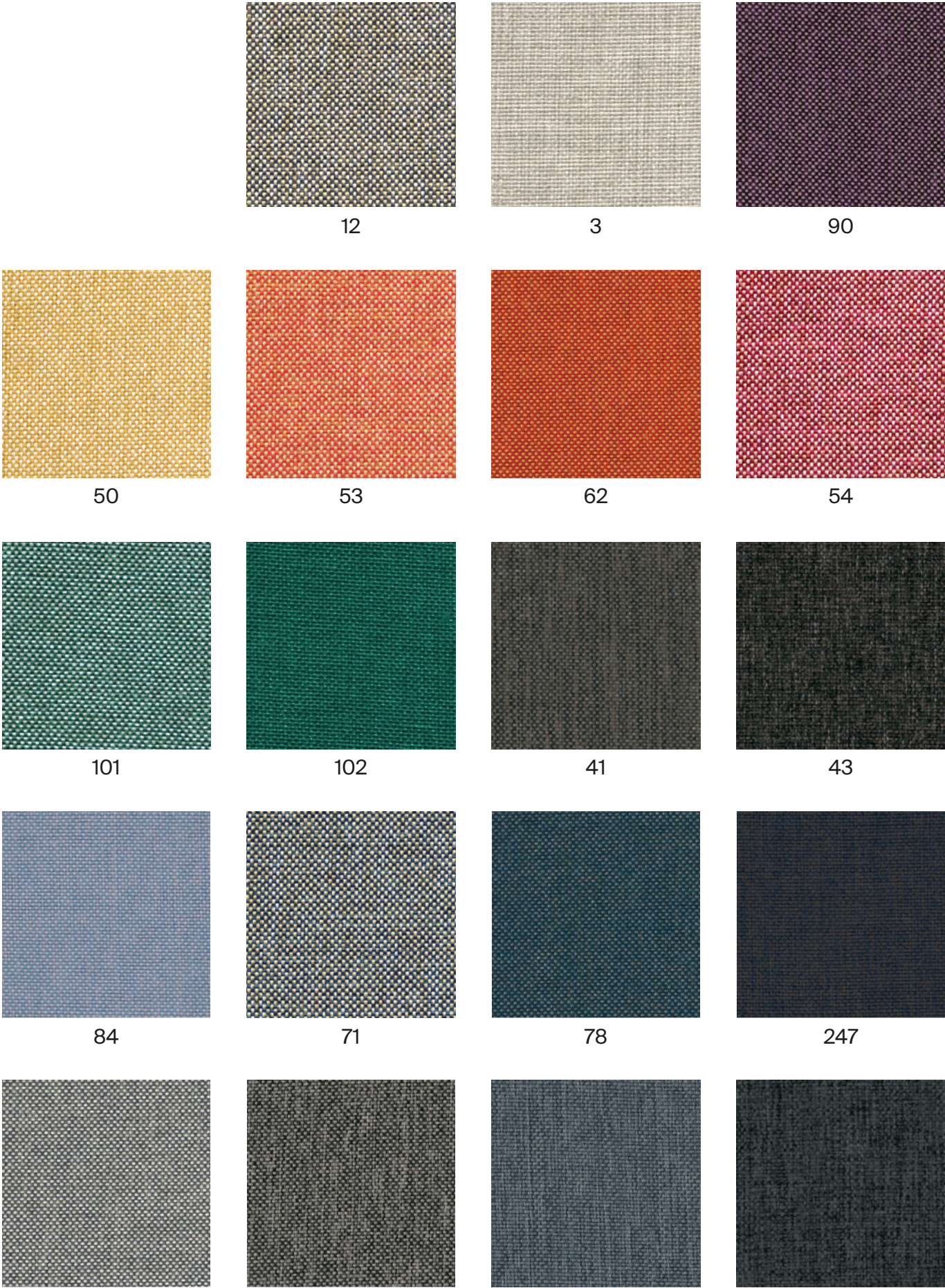


***Batch to batch variations may occur within commercial tolerances.



Note:

- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



G2 - CORA

TECHNICAL DATA

Composition:
100% polyester.

Light fastness:
5 EN ISO 105-B02, Method 2.

Abrasion:
83.000 Martindale EN ISO 12947-1, 2.

Resistance to pilling:
4, EN ISO 12945-2.

Rubbing fastness in humid state:
5, ISO 105-X12.

Rubbing solvents:
5, ISO 105-X12.

Seam strength:
Warp 2,5mm.
Weft 3,7mm, ISO 13936-2.

Tear strength:
Warp exceed 154,2N.
Weft exceed 112,3N, EN ISO 13937-3.

Width: 140cm
Weight: 330gr/m²



***Batch to batch variations may occur within commercial tolerances.



Note:

- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



G2 - HILTON

TECHNICAL DATA

- Composition:**
100% polyester.
- Light fastness:**
4, ISO 105 B02.
- Abrasion:**
>25.000 Martindale ISO 12947-2.
- Resistance to pilling:**
4 - 5, ISO 12945-2.
- Tear strength:**
Warp 63N.
Weft 63N, ISO13937-3.
- Dye fastness to rubbing:**
Wet 4 - 5. Dry 4 - 5, ISO 105X12.

Width: 140cm
Weight: 380gr/m²

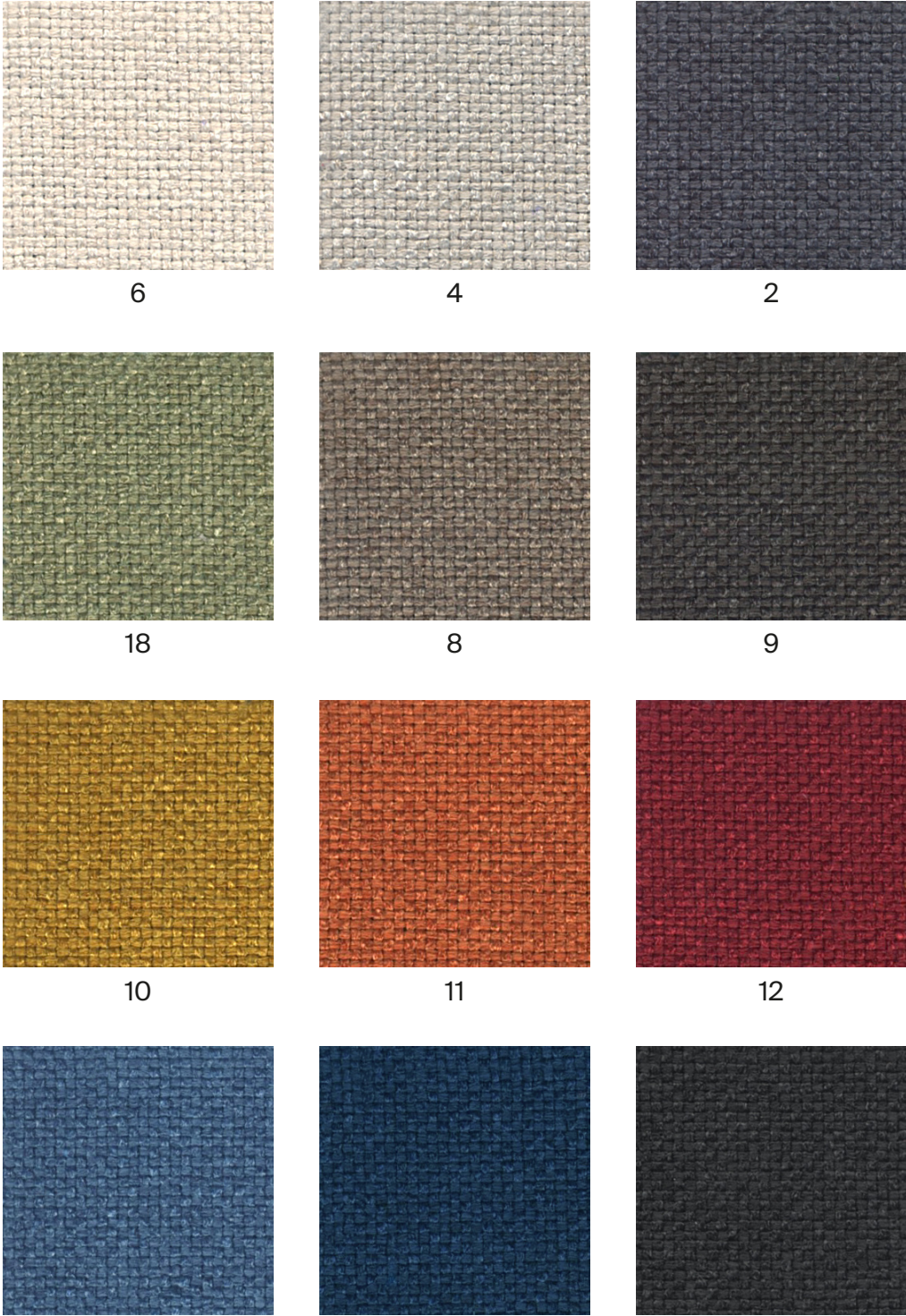


***Batch to batch variations may occur within commercial tolerances.



Note:

- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



G2 - ADDO

TECHNICAL DATA

- Composition:**
80% polyester, 20% cotton.
- Light fastness:**
5, ISO 105 B02, Method 2.
- Abrasion:**
40.000 Martindale ISO 12947-1, 2.
- Resistance to pilling:**
4, ISO 12945-2.
- Rubbing fastness in humid state:**
3, ISO 105-X12.
- Rubbing solvents:**
4 - 5, ISO 105-X12.
- Seam strength:**
Warp 3mm.
Weft 2mm, ISO 13936-2.
- Tear strength:**
Warp exceed 175,1N.
Weft exceed 120,7N, EN ISO 13937-3.
- Flammability:**
EN 1021 - 1 (cigarette).

Width: 140cm
Weight: 365gr/m²

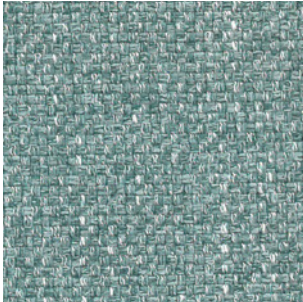


***Batch to batch variations may occur within commercial tolerances.

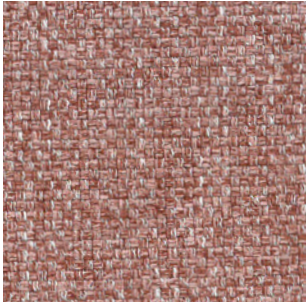


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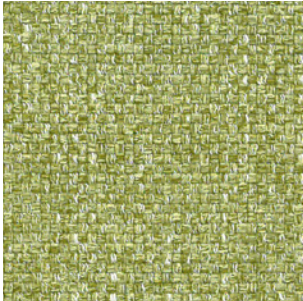
- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



12



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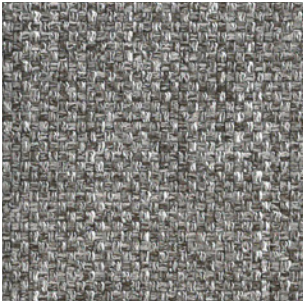
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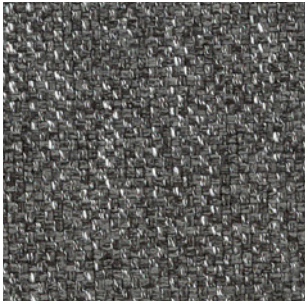
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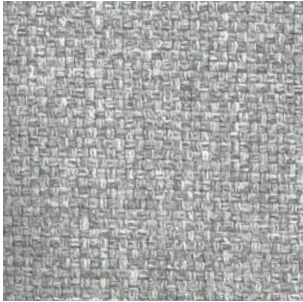
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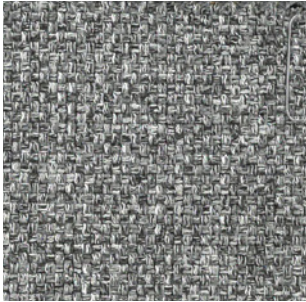
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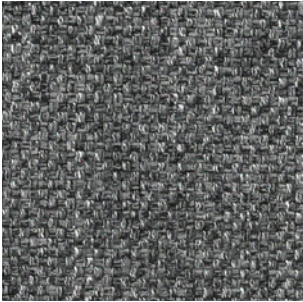
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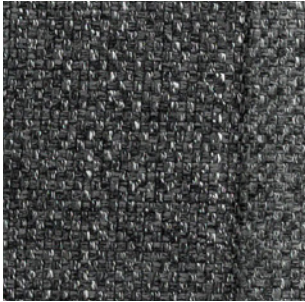
4



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30



1

G3 - APTA ^{NEW}

TECHNICAL DATA

- Composition:
71% polyester, 18% modacrylic, 8% recycled cotton, 3% polyamide.
- Light fastness:
4 - 5, ISO 105 B02.
- Abrasion:
60.000 Martindale ISO 12947.
- Resistance to pilling:
5, ISO 12945-2.
- Fastness to rubbing:
4 - 5, ISO 105-X12.
- Tensile strength:
>350N, ISO 13934-1.
- Tear strength:
>20N, BS 4303.
>3N, DIN 53859-5.
- Flammability:
EN 1021 - 1 (cigarette).
EN 1021 - 2 (match).
BS 5852 (cigarette).
- Environment:
Oeko-Tex® standard 100.
- Characteristics:
Anti-stain protection.
Antibacterial and virus protection protection.

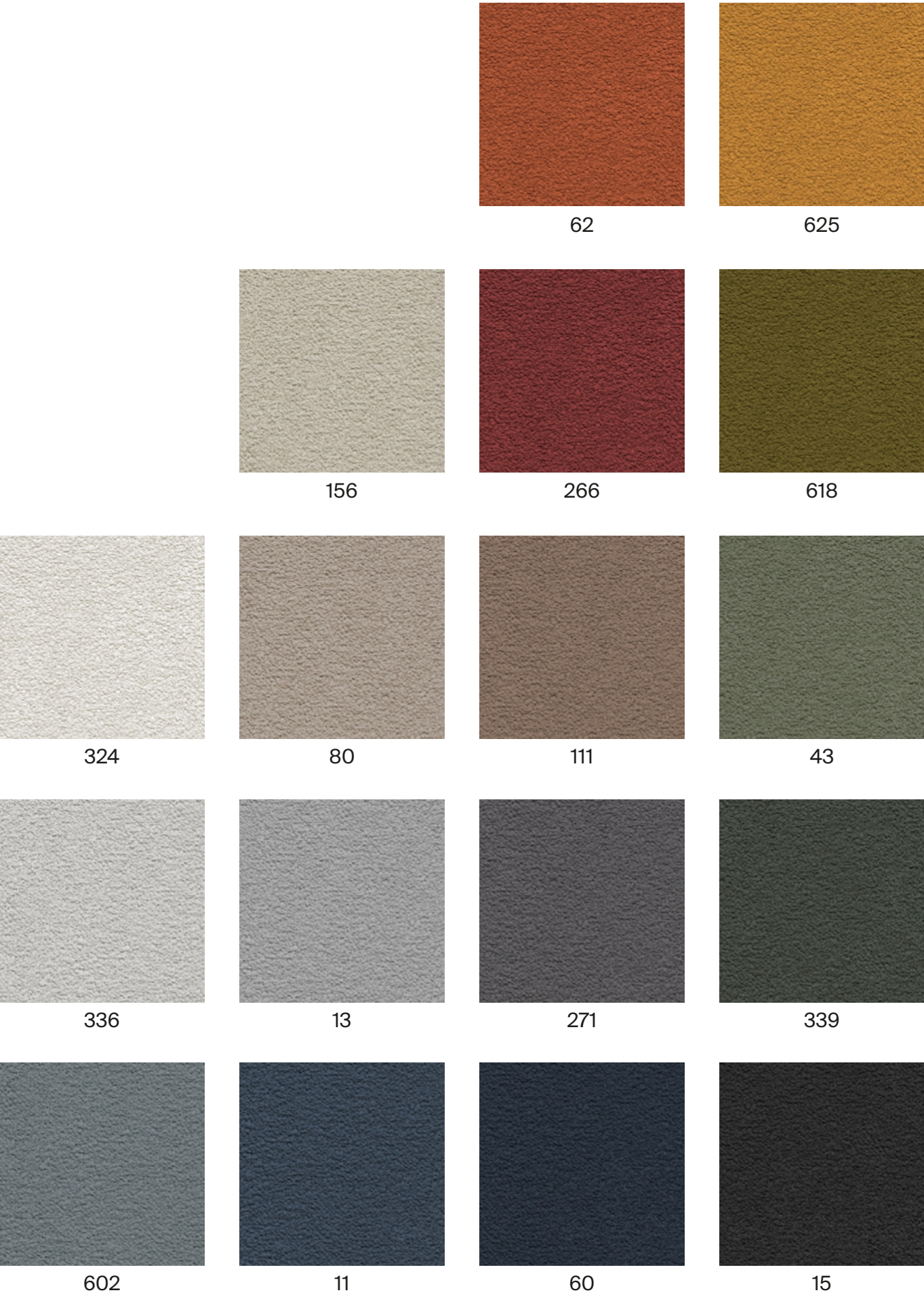
Width: ±140cm
Weight: ±518gr/m



***Batch to batch variations may occur within commercial tolerances.



Note:
- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



G3 - CURA ^{NEW}

TECHNICAL DATA

- Composition:**
98% recycled polyester, 2% polyester.
- Light fastness:**
5 - 8, ISO 105 B02.
- Abrasion:**
100.000 Martindale ISO 12947-2.
- Resistance to pilling:**
4 - 5, ISO 12945-2.
- Fastness to rubbing:**
Wet 4 - 5.
Dry 4 - 5, ISO 105-X12.
- Flammability:**
EN 1021 - 1 (cigarette).
EN 1021 - 2 (match).
CA TB 117-2013.
ASTM E 84 Class 1.
- Environment:**
Oeko-Tex® standard 100.
Complies with EU Ecolabel.

Width: ±140cm
Weight: ±420gr/m²

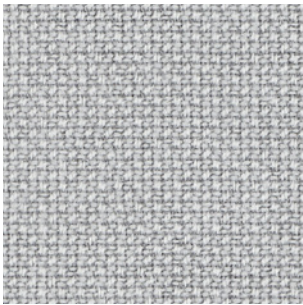


***Batch to batch variations may occur within commercial tolerances.

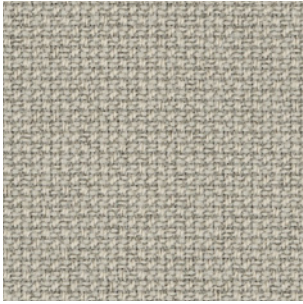


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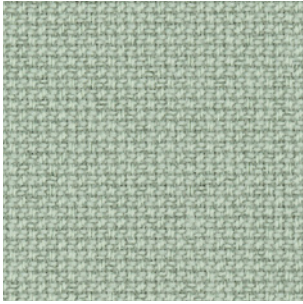
- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
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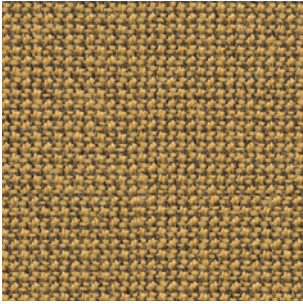
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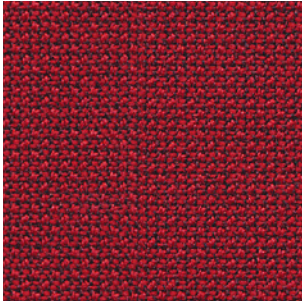
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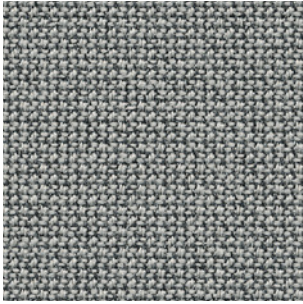
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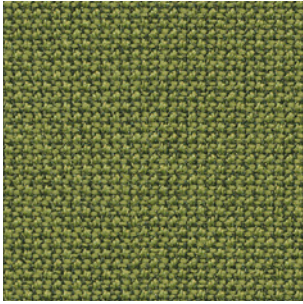
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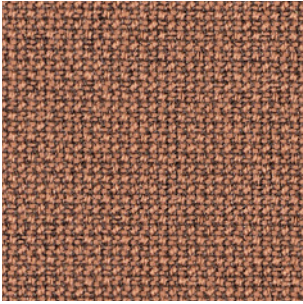
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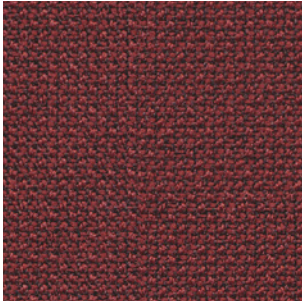
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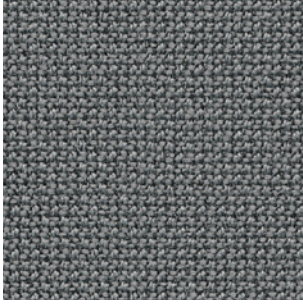
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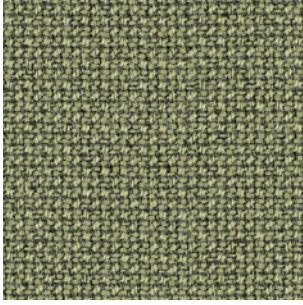
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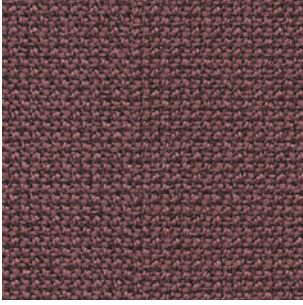
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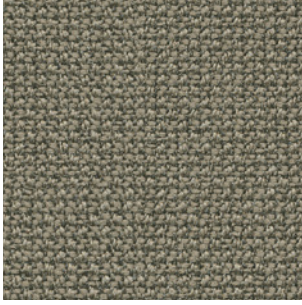
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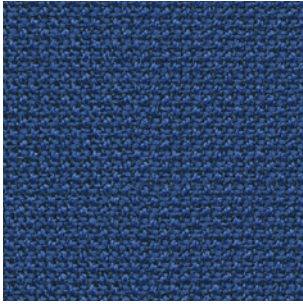
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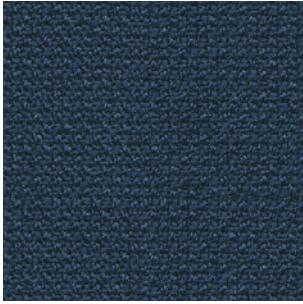
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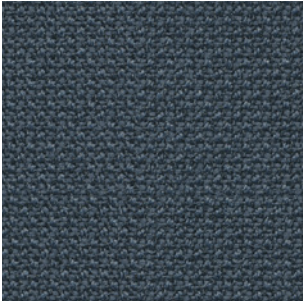
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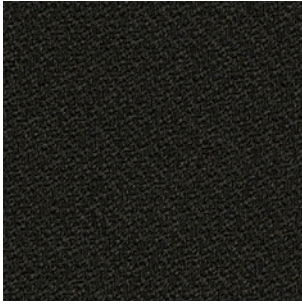
65105



66170



66166



60999

G3 - IBER^{NEW}

TECHNICAL DATA

- Composition:**
69% PES, 30% cotton, 1% polyamide.
- Light fastness:**
4 - 5, ISO 105 B02.
- Abrasion:**
70.000 Martindale ISO 12947 - BS 2543.
- Resistance to pilling:**
4 - 5, ISO 12945-2.
- Fastness to rubbing:**
Wet 4 - 5.
Dry 4.
- Seam spliagge:**
Warp <3mm.
Weft <4mm.
- Flammability:**
BS 5852 Part 1.
- Environment:**
Oeko-Tex® standard 100.

Width: ±140cm
Weight: ±570gr/m²



***Batch to batch variations may occur within commercial tolerances.



70%
recycled material
Recycled
Cotton

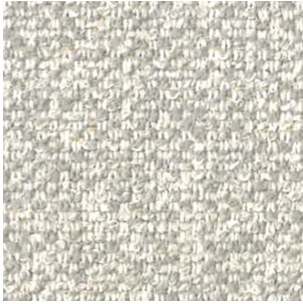


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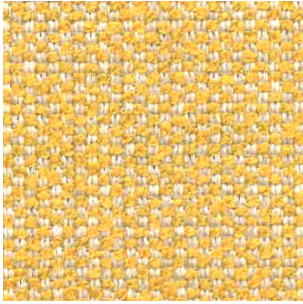
- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



01



09



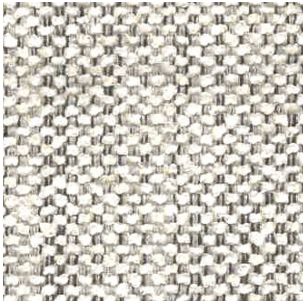
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14



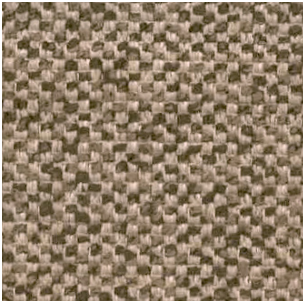
18



19



04



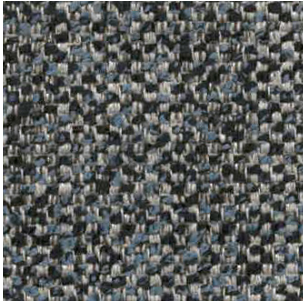
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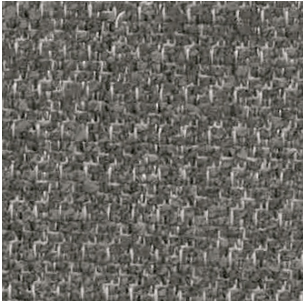
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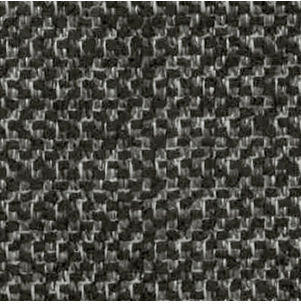
07



37



91



90

G3 - CALMA

TECHNICAL DATA

Composition:
Topcoat: 70% Vinyl, 30% P.U.
Backing: 100% Microfiber Polyester.

Light fastness:
>4.

Abrasion:
>100.000 Martindale.

Breaking strength:
Warp >180N.
Weft >330N, ISO 1421.

Tear strength:
Warp >25N/cm.
Weft >28N/cm, ISO 4674-1.

Flex Bally:
>100.000 cycles.

Width: 140cm.
Weight: 853gr/m².



***Batch to batch variations may occur within commercial tolerances.

Note:
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- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



G3 - RIVET

By Camira

TECHNICAL DATA

- Composition:**
100% REPREVE® recycled polyester.
- Light fastness:**
6, EN ISO 105-B02, Method 3.
- Abrasion:**
≥80.000 Martindale EN ISO 12947-2.
- Fastness to rubbing:**
Wet 4.
Dry 4, ISO 105 X12.
- Flammability:**
EN 1021 - 1 (cigarette).
EN 1021 - 2 (match).
BS 7176 Low Hazard.
UNI 9175 Class 1 IM.
- Environment:**
Complies with EU Ecolabel.
Certificate Indoor Advantage™ Gold.

Width: 140cm
Weight: 280gr/m²

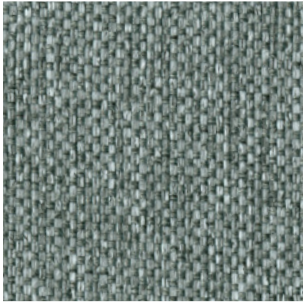


***Batch to batch variations may occur within commercial tolerances.

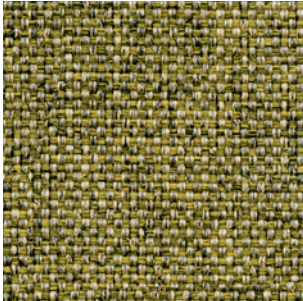


Note:

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- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



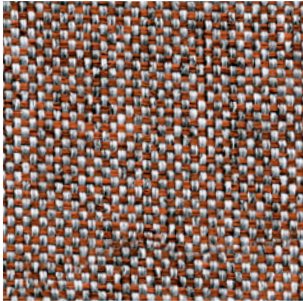
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10



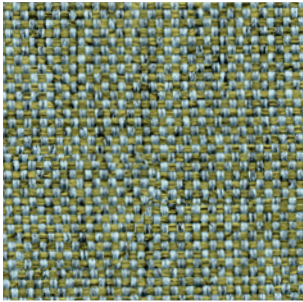
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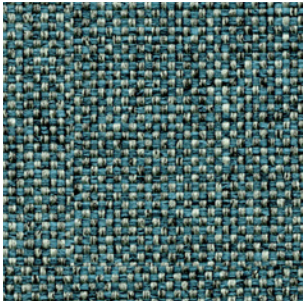
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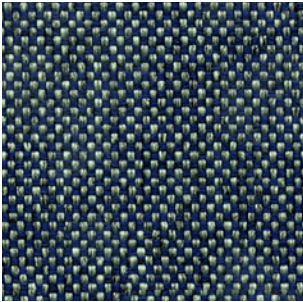
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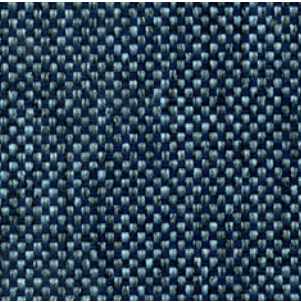
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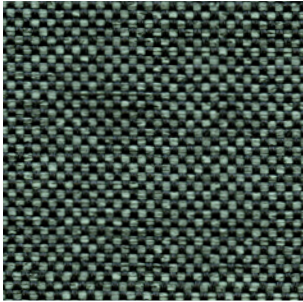
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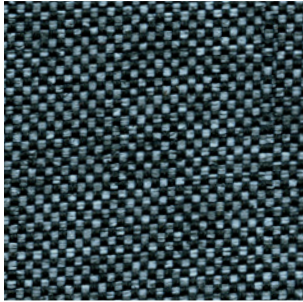
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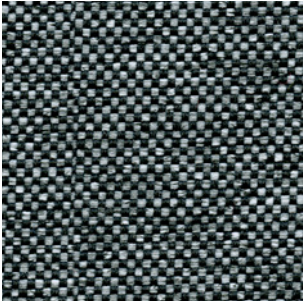
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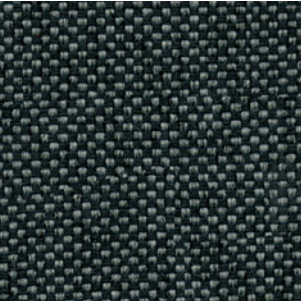
34



48



50



37

G3 - ERA

By Camira

TECHNICAL DATA

- Composition:**
100% polyester.
- Light fastness:**
5, EN ISO 105 B02.
- Abrasion:**
≥100.000 Martindale EN ISO 12947.
- Fastness to rubbing:**
Wet 4.
Dry 4, ISO 105 X12.
- Flammability:**
EN 1021 - 1 (cigarette).
EN 1021 - 2 (match).
BS 7176 Low Hazard.
EN 13501-1 Adhered Class B, s1, d0.
EN 13501-1 Un-adhered Class C, s1, d0.
- Environment:**
OEKO-TEX® Standard 100.
Certificate Indoor Advantage™ Gold.

Width: 140cm
Weight: 320gr/m²

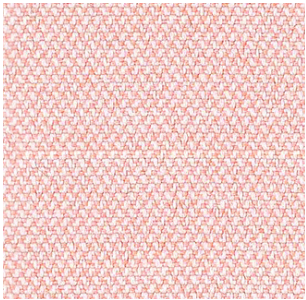


***Batch to batch variations may occur within commercial tolerances.

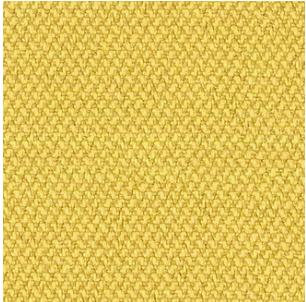


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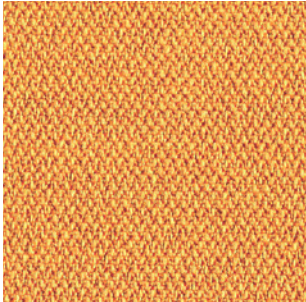
- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



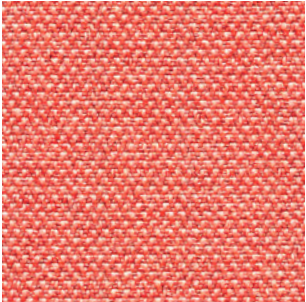
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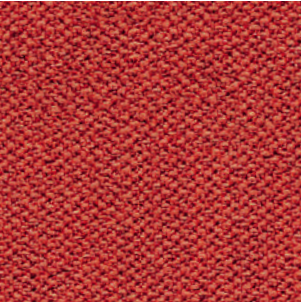
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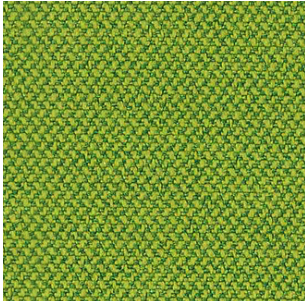
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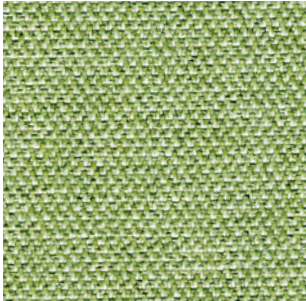
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29



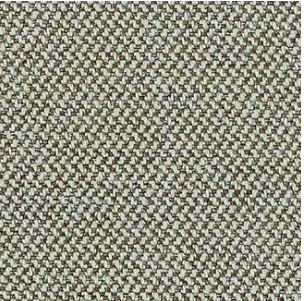
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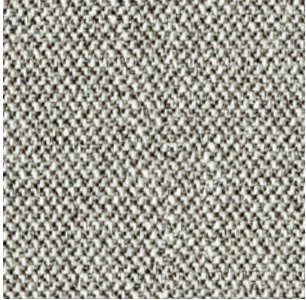
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1



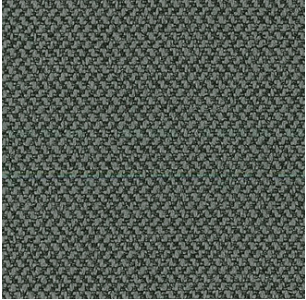
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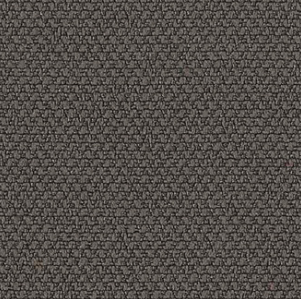
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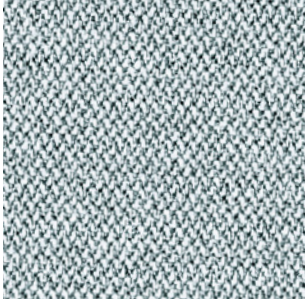
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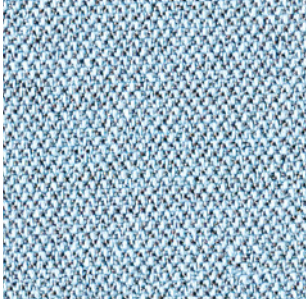
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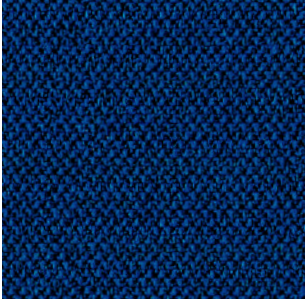
21



46



39



40



14

G3 - MEDLEY

By Gabriel

TECHNICAL DATA

- Composition:
100% polyester.
- Light fastness:
5 - 7, EN ISO 105 B02.
- Abrasion:
75.000 Martindale EN ISO 12947-2.
- Resistance to pilling:
4, EN ISO 12945-2.
- Fastness to rubbing:
Wet 4 - 5.
Dry 4 - 5, ISO 105 X12.
- Flammability:
BS EN 1021 1&2 Cigarette and Match.
BS EN 1021-1 Cigarette.
BS 5852 Part 1 0,1 Cigarette and Match.
BS 476 Part 7, class 2.
Class Uno UNI 9174 - UNI 8457.
ÖNORM B 3825-B2-3800-Q1 UK.
CA TB 117.
ASTM E 84.
- Environment:
Oeko-Tex® standard 100
100% free of heavy metals.

Width: 140cm
Weight: 510gr/m²

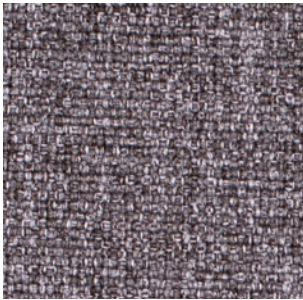


***Batch to batch variations may occur within commercial tolerances.

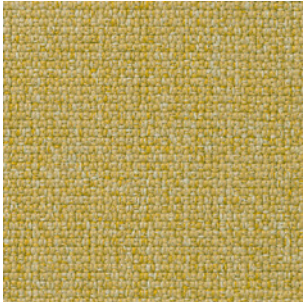


Note:

- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



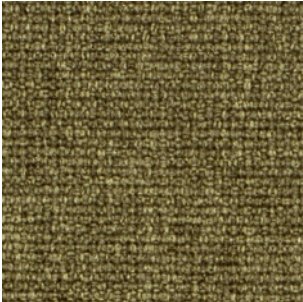
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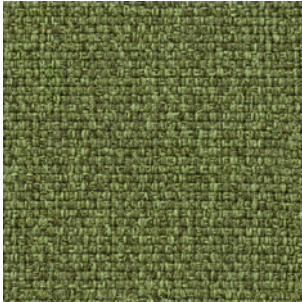
62054



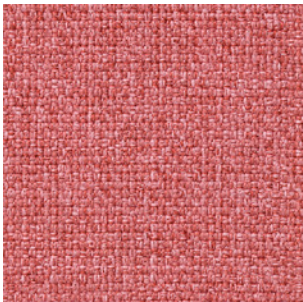
61003



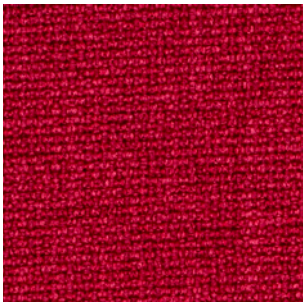
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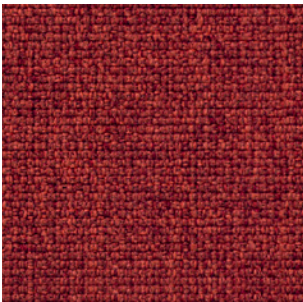
68005



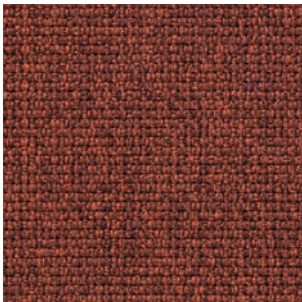
63064



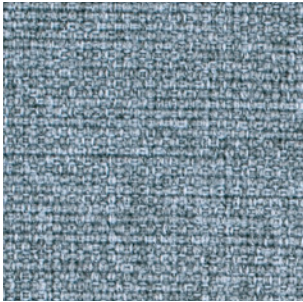
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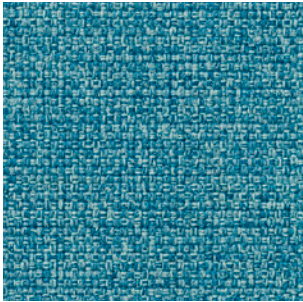
63016



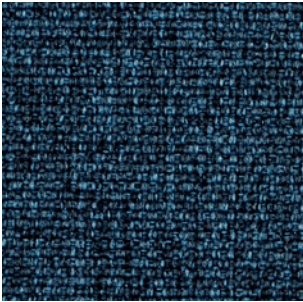
63063



66008



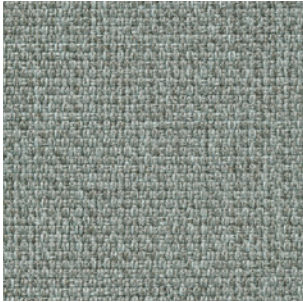
67006



66010



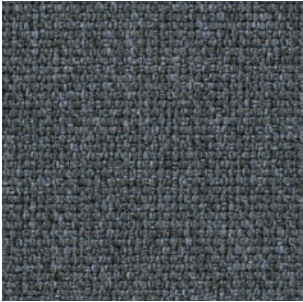
61004



60003



60167



60004



60999

G4 - MAIN LINE FLAX

By Camira

TECHNICAL DATA

- Composition:**
75% virgin wool, 25% flax.
- Light fastness:**
5, ISO 105 B02.
- Abrasion:**
≥50.000 Martindale EN ISO 12947-2:1999.
- Resistance to pilling:**
4 - 5, ISO 12945-2.
- Fastness to rubbing:**
Wet 3.
Dry 4, ISO 105 X12.
- Flammability:**
EN 1021 - 1 (cigarette).
EN 1021 - 2 (match).
BS 7176 Low Hazard.
BS 5852 Ignition source 5.
BS 7176 Medium Hazard.
NF D 60-013.
ÖNORM B 3825 & A 3800-1.
UNI 9175 Class 1 IM.
BS 5867-2: Type B Curtains & Drapes.
IMO FTP Code (Part 8).
- Environment:**
Complies with EU Ecolabel.
Certificate Indoor Advantage™ Gold.

Width: 140cm
Weight: 437gr/m²

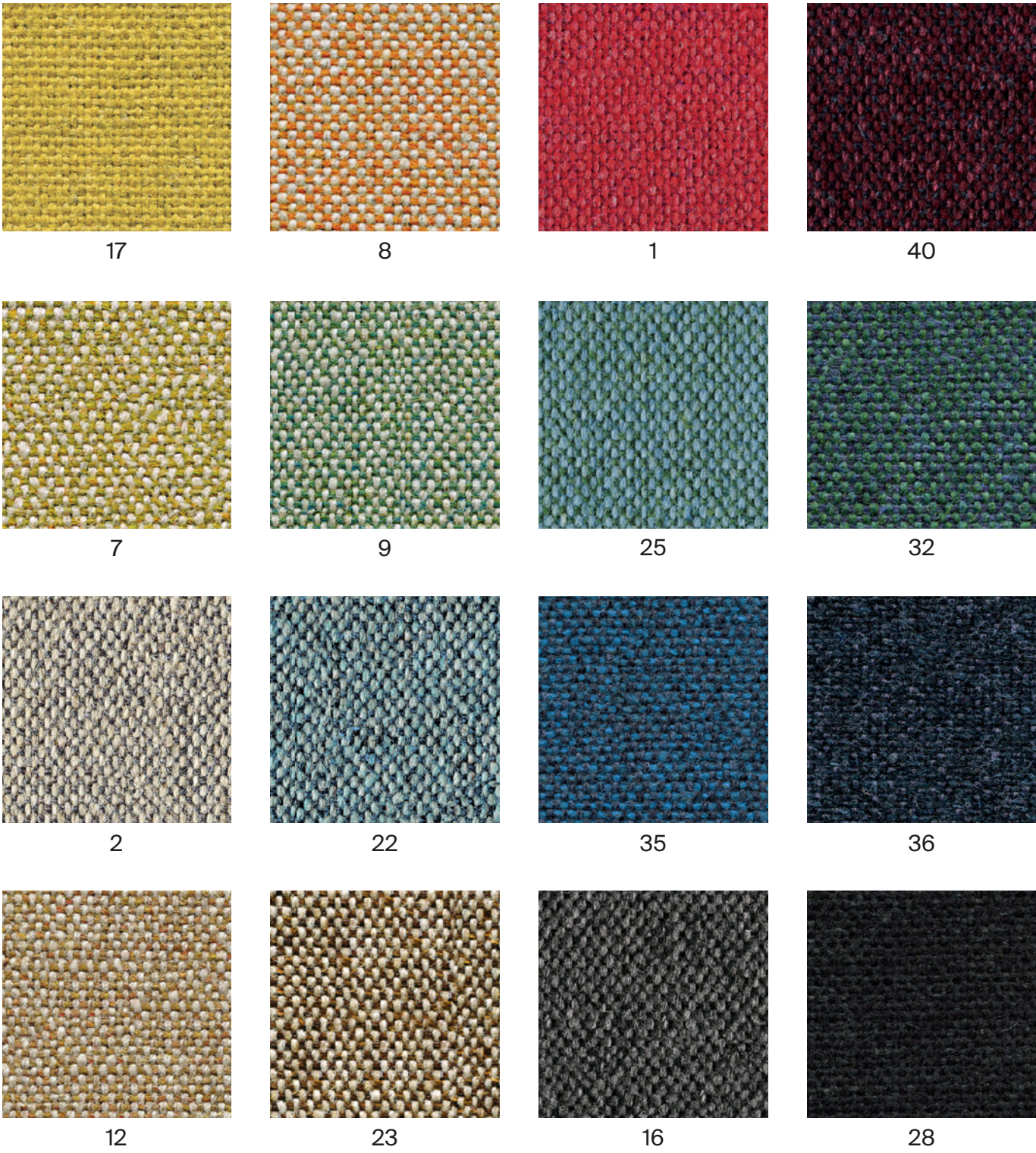


***Batch to batch variations may occur within commercial tolerances.



Note:

- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



G4 - CONNECT

By Gabriel

TECHNICAL DATA

- Composition:
48% wool, 41% recycled polyester, 9% polyamide, 2% polyester.
- Light fastness:
5 - 7, ISO 105 B02.
- Abrasion:
90,000 Martindale EN ISO 12947-2.
- Resistance to pilling:
4 - 5, ISO 12945-2.
- Fastness to rubbing:
Wet 4 - 5.
Dry 4 - 5, ISO 105 X12.
- Flammability:
EN 1021 - 1 (cigarette).
EN 1021 - 2 (match).
BS 5852 Crib 5.
CA TB 117-2013.
Class Uno UNI 9175 Class 1 I EMME.
- Environment:
Oeko-Tex® standard 100.
Complies with EU Ecolabel.

Width: 140cm
Weight: 370gr/m²



***Batch to batch variations may occur within commercial tolerances.



Note:
- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



G4 - VALENCIA

By Spradling

TECHNICAL DATA

Composition:
Topcoat: 100% Vinyl.
Backing: 100% Polyester Hi-Loft²™.

Light fastness:
1000 hours, XENOTEST DIN 54004/NTC 1479.

Abrasion:
300.000 cycles de Martindale EN ISO 12947 Part 2.

Cold crack resistance:
-23°C.

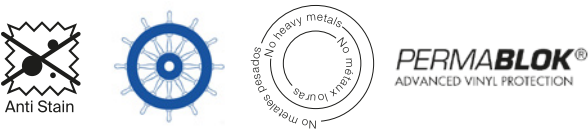
Characteristics:
Antimicrobial protection.
Anibacterial protection.
Antimycotic protection.

Flammability:
EU: EN 1021 Part 1 y 2.
ES: UNE 23.727-90 1R/M.2.
FR: NF P 92-503/M2.
DE: DIN 4102 B2.
IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME).
AT: ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten.
AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend.
IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2.
US: FMVSS 302.
US: FAR 25/853.
(MED) Marine Equipment Directive.
ECE R118.02 (replaces Directive 95/28/CE) Annexes 6, 7 & 8.
EN 71-2:2006+A1:2007 - Toy safety - Parte 2: Inflammability.

Width: 140cm
Weight: 685gr/m²



***Batch to batch variations may occur within commercial tolerances.



Note:
- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



G4 - STEP NEW

By Gabriel

TECHNICAL DATA

- Composition:
100% trevira CS.
- Light fastness:
5 - 7, ISO 105 B02.
- Abrasion:
100.000 Martindale EN ISO 12947.
- Resistance to pilling:
4 - 5, ISO 12945-2.
- Fastness to rubbing:
Wet 4 - 5. - Dry 4 - 5, ISO 105 X12.
- Flammability:
IMO MSC 307(88) Annex 1 part 8.
MED.
Certificate IMO.
DIN 4102 B1.
NFP 92-503/504/505 M1.
BS EN 1021 1&2 Cigarette and Match.
BS EN 1021-1 Cigarette.
BS 5852 Part 1 0,1 Cigarette and Match.
BS 5852 Crib 5.
ÖNORM B 3825-B1-3800-Q1 UK.
FAR/JAR 25.853 (a) (i) (ii).
BS 7176 Medium hazard.
AM 18 - NF D 60-013-(only for fabric).
CA TB 117-2013.
Class Uno UNI 9175 Class 1 I EMME.
DIN EN 13501-1 B-s1,d0.
- Environment:
Oeko-Tex - EU Ecolabel - 100% free of heavy metals.

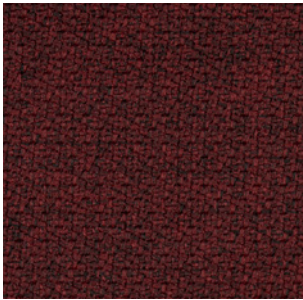
Width: 140cm
Weight: 470gr/m²



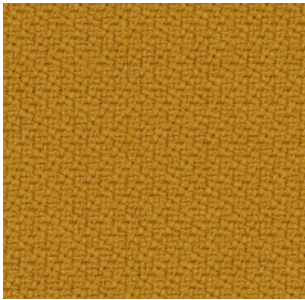
***Batch to batch variations may occur within commercial tolerances.



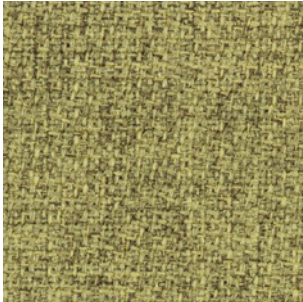
Note:
- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



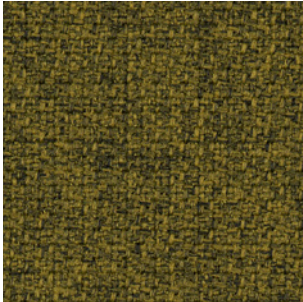
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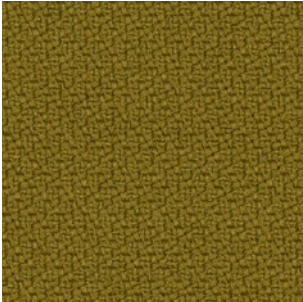
2440 - 62057



2442 - 68301



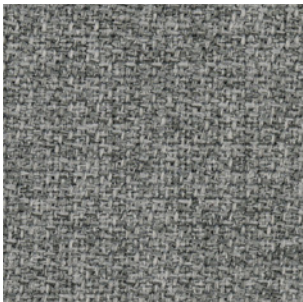
2442 - 68165



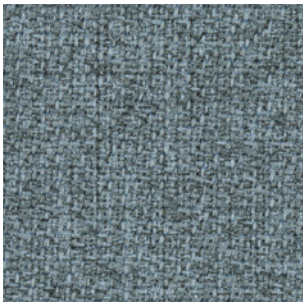
2440 - 68165



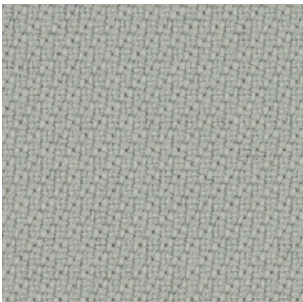
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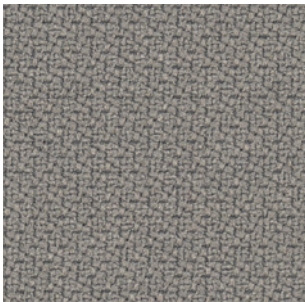
2442 - 60004



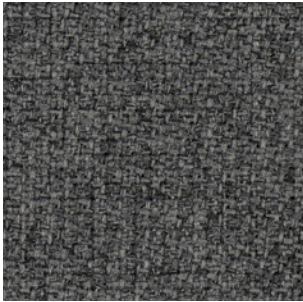
2442 - 67004



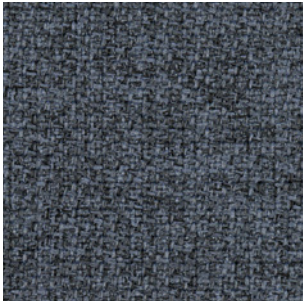
2440 - 60004



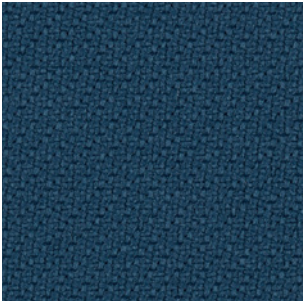
2440 - 60011



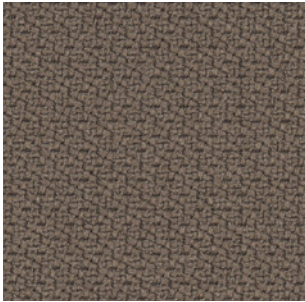
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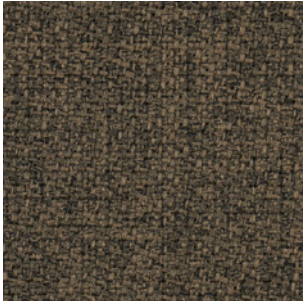
2442 - 66152



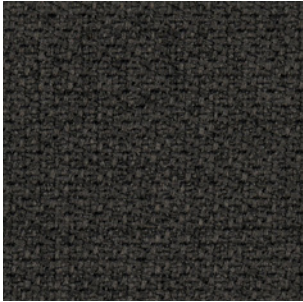
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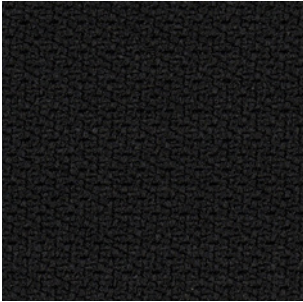
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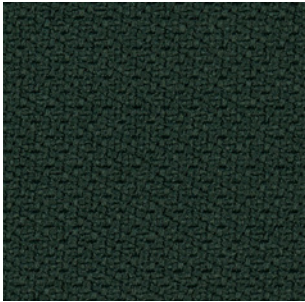
2442 - 61103



2442 - 60021



2440 - 60999



2440 - 68121

G5 - DOLCE

By Spradling

TECHNICAL DATA

- Composition:**
 - Topcoat: 100% polyurethane.
 - Backing: 100% rayon.
- Light fastness:**
 - 40 hours, XENOTEST DIN 54004/NTC 1479.
- Abrasion:**
 - ≥300.000 Martindale EN ISO 12947 Part 2.
- Cold crack resistance:**
 - 23°C.
- Characteristics:**
 - Antibacterial protection.
- Flammability:**
 - EU: EN 1021 Part 1 y 2
 - US: FMVSS 302
 - UK: BS 5852 Part 2 CRIB 5
 - IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2.

Width: 140cm
Weight: 685gr/m²



***Batch to batch variations may occur within commercial tolerances.

Note:
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- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



6703



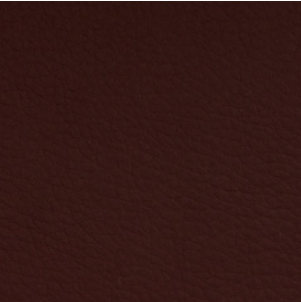
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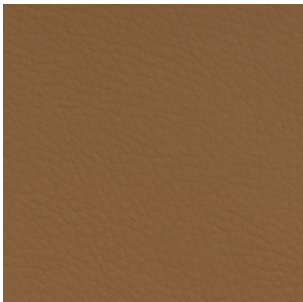
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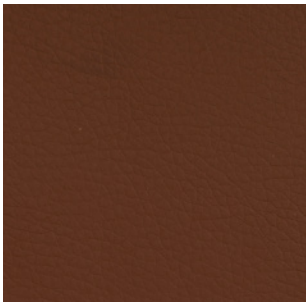
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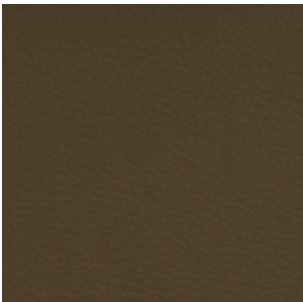
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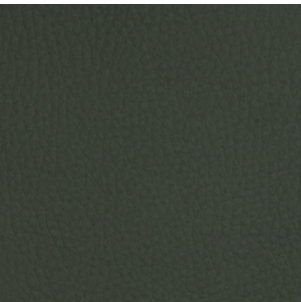
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6711



6712



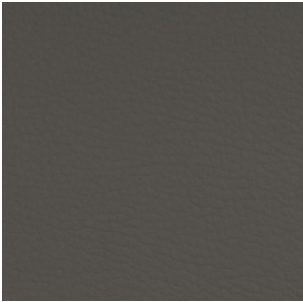
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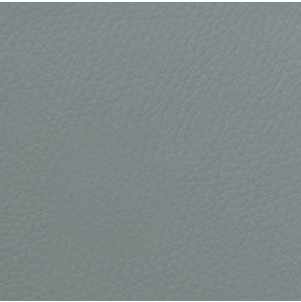
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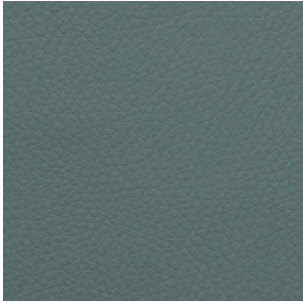
6726



6727



6736



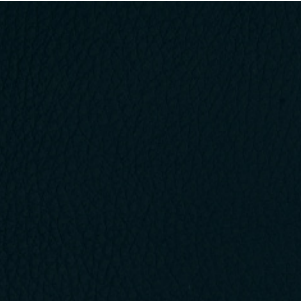
6735



6734



6724



6728

G5 - SYNERGY

By Camira

TECHNICAL DATA

- Composition:

95% virgin wool, 5% polyamide.
- Light fastness:

5, ISO 105-B02.
- Abrasion:

≥100.000 Martindale EN ISO 12947.
- Fastness to rubbing:

Wet 4.

Dry 4, ISO 105 X12.
- Flammability:

EN 1021 - 1 (cigarette).

EN 1021 - 2 (match).

BS 7176 Low Hazard.

NF D 60-013.

ÖNORM B 3825 & A 3800-1 (sobre 58kg/m³ Foam CMHR).

UNI 9175 Classe 1 IM.

EN 13501-1 Adhered Class D, s1, d0.

EN 13501-1 Un-adhered Class E, s2, d0.

IMO FTP Code (Part 8).
- Environment:

Complies with EU Ecolabel.

Certificate Indoor Advantage™ Gold.

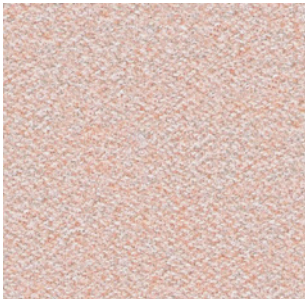
Width: 140cm
Weight: 400gr/m²



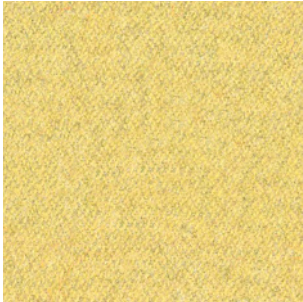
***Batch to batch variations may occur within commercial tolerances.



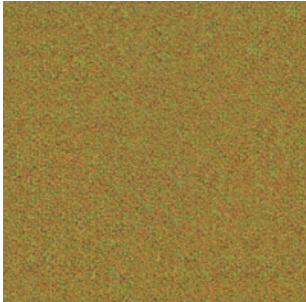
Note:
- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



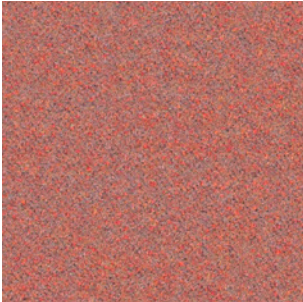
74



45



43



73



84



32



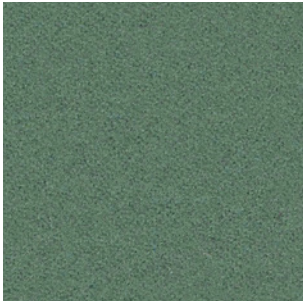
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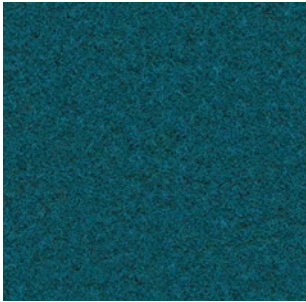
37



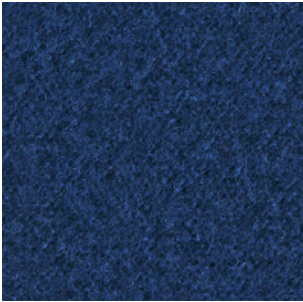
34



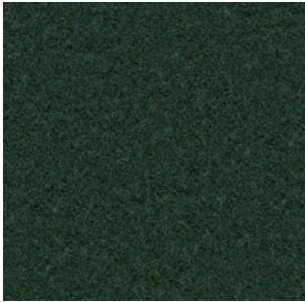
49



59



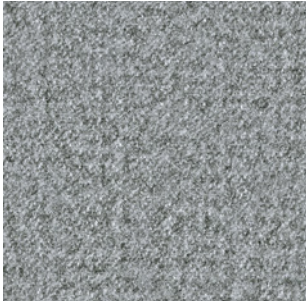
62



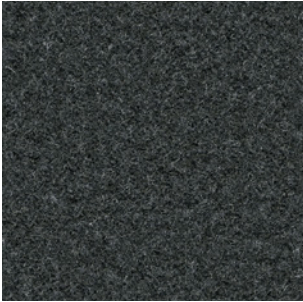
41



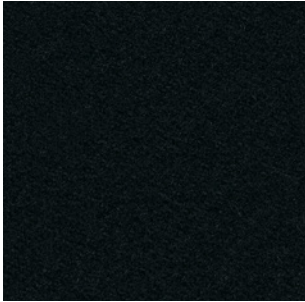
8



16



17



27

G5 - REMIX

By Kvadrat

TECHNICAL DATA

- Designer:**
Giulio Ridolfo.
- Composition:**
90% new wool, 10% nylon.
- Light fastness:**
5 - 7, ISO 105-B02.
- Abrasion:**
100.000 Martindale EN ISO 12947.
- Resistance to pilling:**
4, EN ISO 12945.
- Flammability:**
AS/NZS 1530.3.
BS 5852 part 1.
EN 1021-1/2.
IMO FTP Code 2010: Part 8.
NF D 60 013.
NFPA 260.
Önorm B1/Q1.
UNI 9175 1IM.
US Cal. Bull. 117-2013.
- Environment:**
Complies with EU ecolabel “The Flower”.
100% free of heavy metals.

Width: 140cm
Weight: 415gr/m²

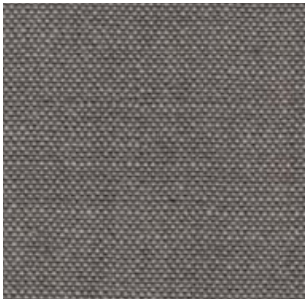


***Batch to batch variations may occur within commercial tolerances.



Note:

- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



136



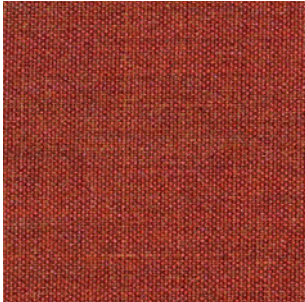
433



452



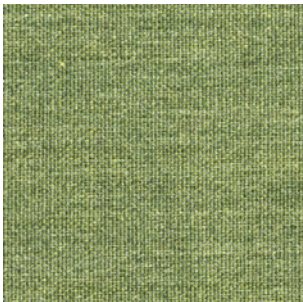
346



653



326



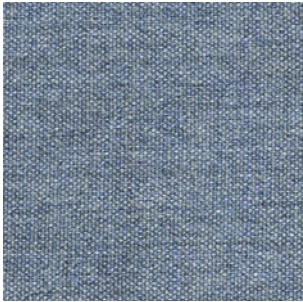
933



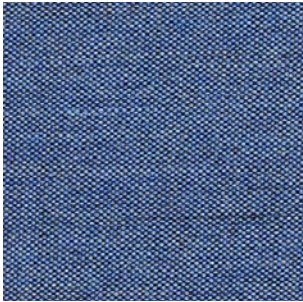
152



356



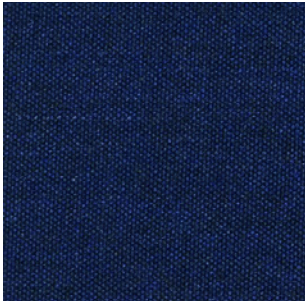
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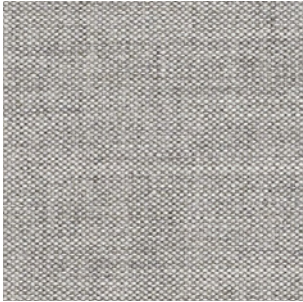
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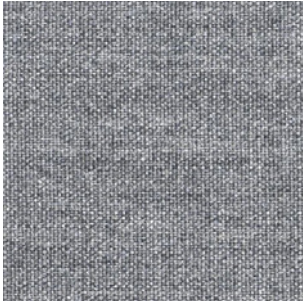
266



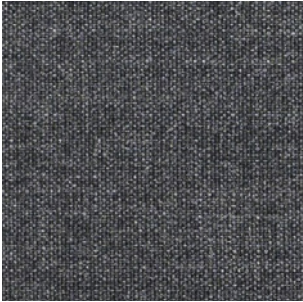
773



123



143



163



183

G5 - CANVAS

By Kvadrat

TECHNICAL DATA

- Designer:**
Giulio Ridolfo.
- Composition:**
90% new wool, 10% nylon.
- Light fastness:**
5 - 7, ISO 105-B02.
- Abrasion:**
100.000 Martindale EN ISO 12947.
- Resistance to pilling:**
4 - 5, EN ISO 12945.
- Flammability:**
AS/NZS 1530.3.
BS 5852 Crib 5 when flameprotected.
BS 5852, ignition source 3.
BS 5852 part 1.
DIN 4102 B2.
IMO FTP Code 2010: Part 8.
NF D 60 013.
NFPA 260.
Önorm B1/Q1.
UNI 9175 1IM.
US Cal. Bull. 117-2013.
- Environment:**
Complies with EU ecolabel “The Flower”.
100% free of heavy metals.

Width: 140cm
Weight: 480gr/m².

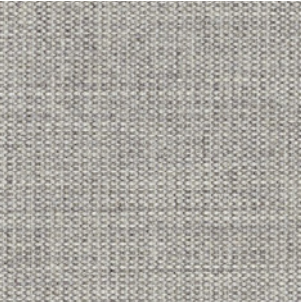


***Batch to batch variations may occur within commercial tolerances.



Note:

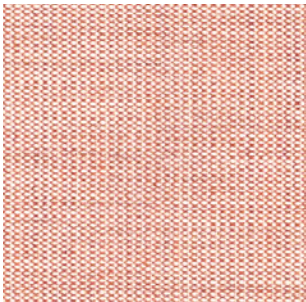
- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



124



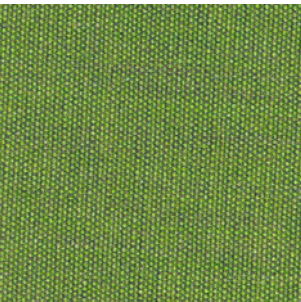
244



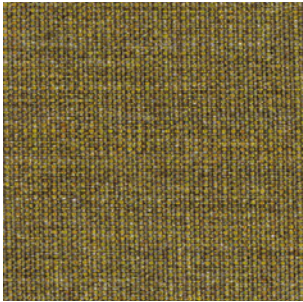
614



654



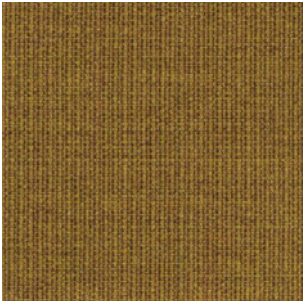
954



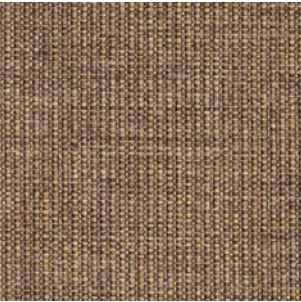
964



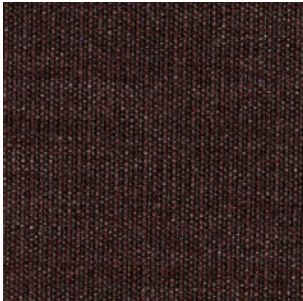
454



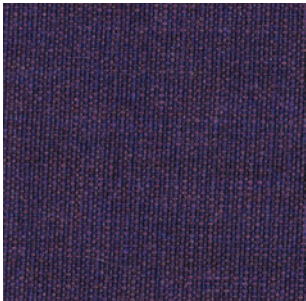
424



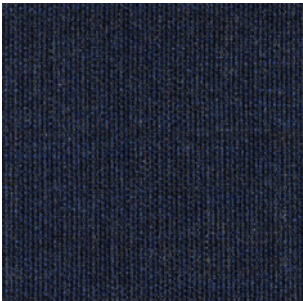
264



364



684



794



174

G6 - STEELCUT TRIO

By Kvadrat

TECHNICAL DATA

- Designer:**
Frans Dijkmeijer and Giulio Ridolfo.
- Composition:**
90% new wool, 10% nylon.
- Light fastness:**
5 - 7 ISO 105-B02.
- Abrasion:**
100.000 Martindale EN ISO 12947.
- Resistance to pilling:**
4, EN ISO 12945.
- Flammability:**
AS/NZS 1530.3
AS/NZS 3837 class 2.
BS 5852 part 1.
DIN 4102 B2.
EN 1021-1/2.
IMO FTP Code 2010: Part 8.
NF D 60 013.
NFPA 260.
Önorm B1/Q1.
UNI 9175 1IM.
US Cal. Bull. 117-2013.
- Environment:**
Complies with EU ecolabel “The Flower”.
100% free of heavy metals.

Width: 140cm
Weight: 770gr/m²

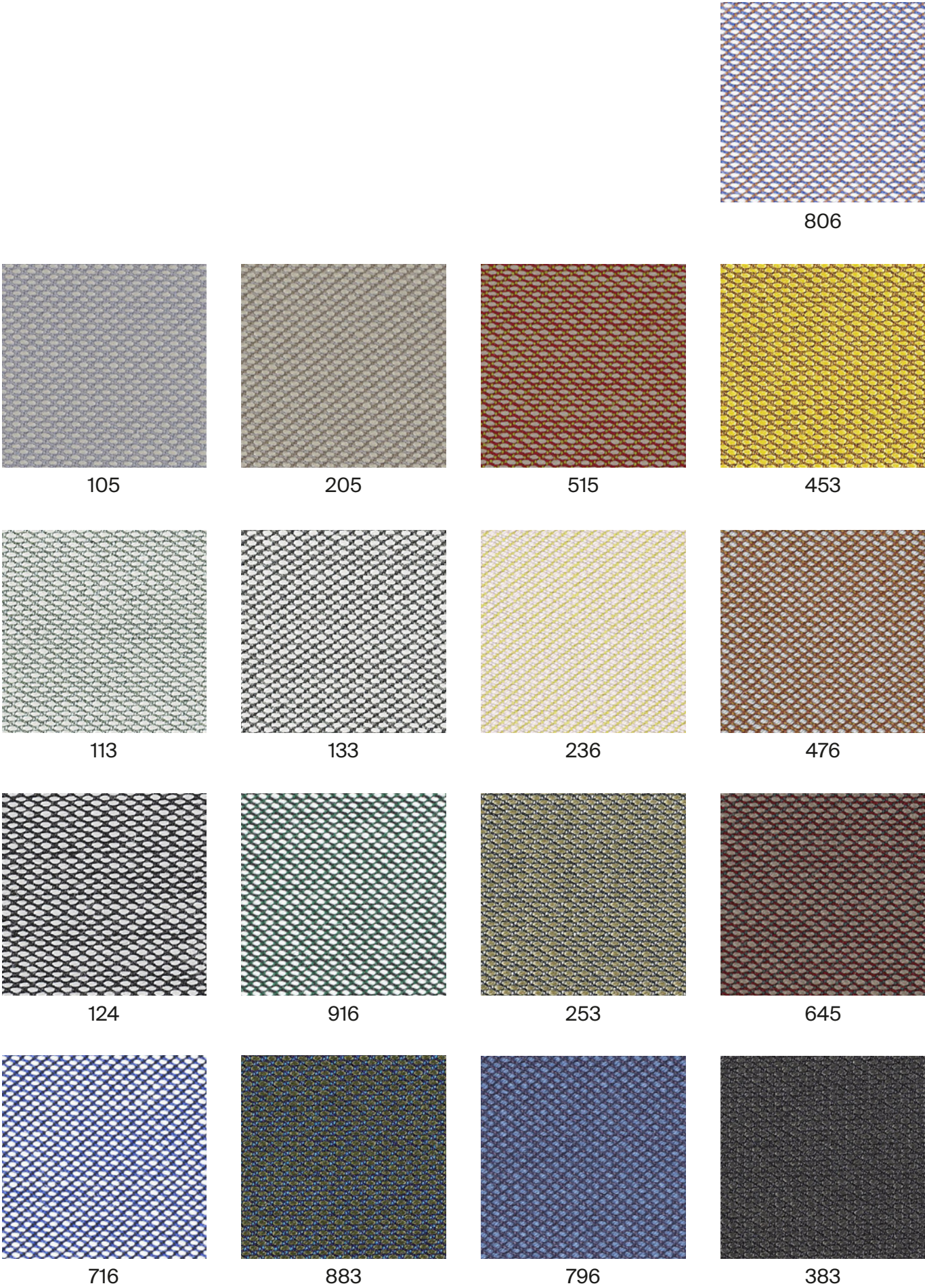


***Batch to batch variations may occur within commercial tolerances.



Note:

- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



G6 - STEELCUT TRIO

G6 - FIORD

By Kvadrat

TECHNICAL DATA

- Designer:
Louise Sigvardt & Tone Barnung.
- Composition:
92% new wool, 8% nylon.
- Light fastness:
5 - 7, ISO 105-B02.
- Abrasion:
60.000 Martindale EN ISO 12947.
- Resistance to pilling:
4 - 5, EN ISO 12945.
- Flammability:
AS/NZS 3837 class 2.
ASTM E84 Class A Adhered.
ASTM E84 Class A Unadhered.
BS 5852 part 1.
EN 1021-1/2.
IMO FTP Code 2010:Part 8.
NF D 60 013.
NFPA 260
ÖNORM B1/Q1
UNI 9175 1IM.
US Cal. Bull. 117-2013.
- Environment:
Complies with EU ecolabel “The Flower”
100% free of heavy metals.

Width: 140cm
Weight: 500gr/m²

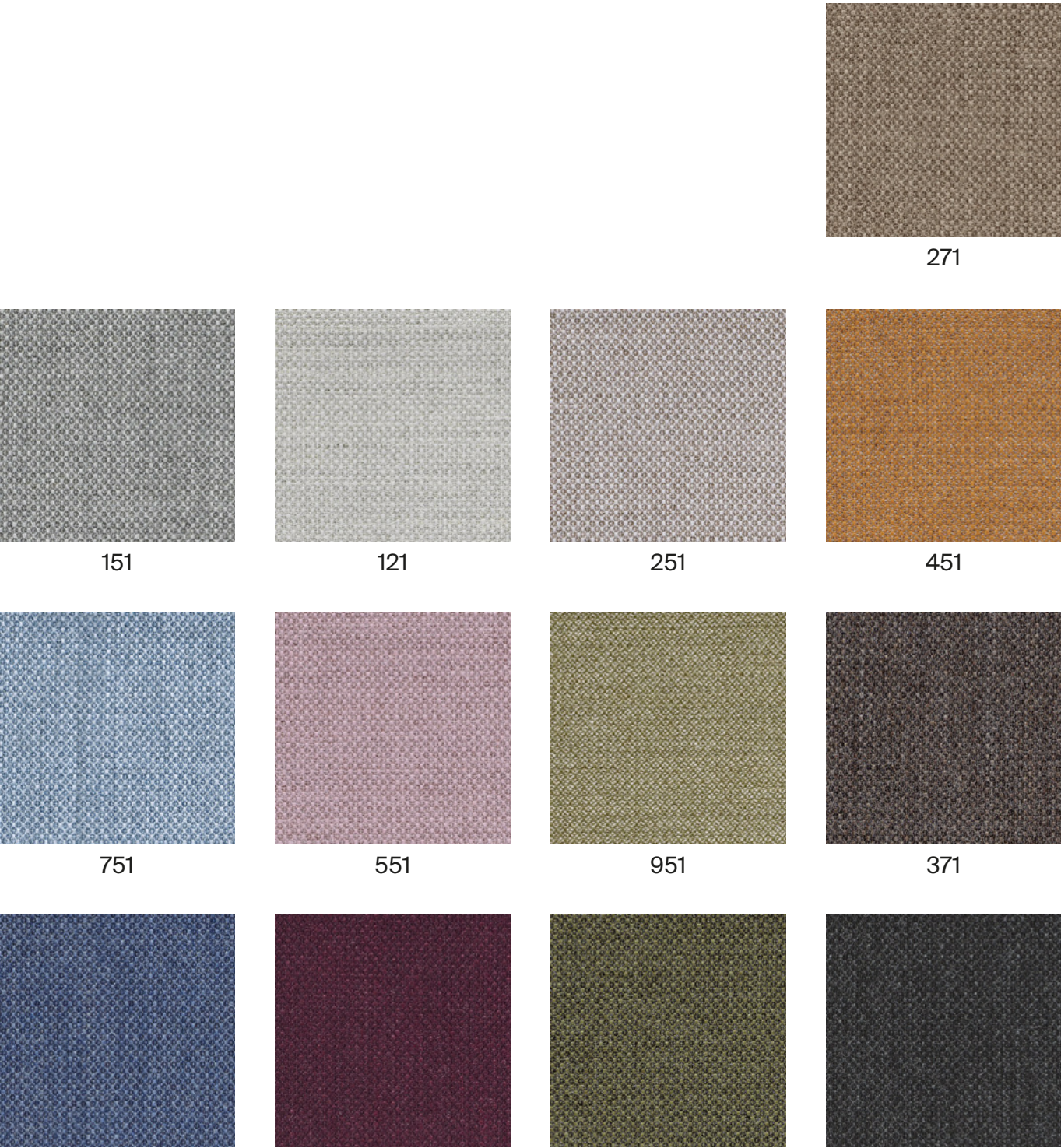


***Batch to batch variations may occur within commercial tolerances.



Note:

- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



271

151

121

251

451

751

551

951

371

771

591

961

191

G7 - HALLINGDAL

By Kvadrat

TECHNICAL DATA

- Designer:**
Nanna Ditzel.
- Composition:**
70% new wool, 30% viscose.
- Light fastness:**
5 - 7 ISO 105-B02.
- Abrasion:**
100.000 Martindale EN ISO 12947.
- Resistance to pilling:**
3, EN ISO 12945.
- Flammability:**
AS/NZS 1530.3.
AS/NZS 3837.
BS 5852 Crib 5.
BS5852 part 1.
DIN 4102 B2.
EN 1021-1/2.
IMO FTP Code 2010: Part 8.
NF D 60 013.
NFPA 260.
Önorm B1/Q1.
UNI 9175 1IM.
US Cal. Bull. 117 – 2013.
- Environment:**
Complies with EU ecolabel “The Flower”.

Width: 140cm
Weight: 795gr/m²

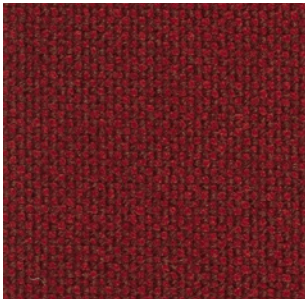


***Batch to batch variations may occur within commercial tolerances.



Note:

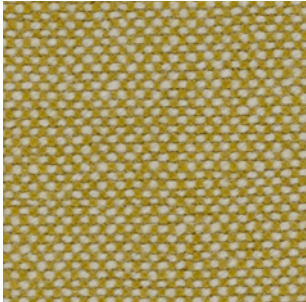
- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request real fabric samples before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



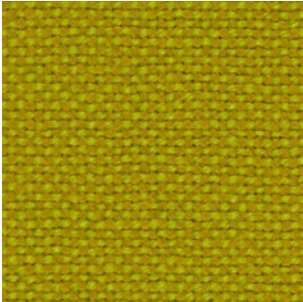
687



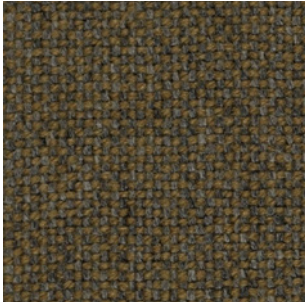
200



407



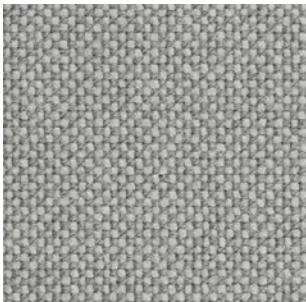
420



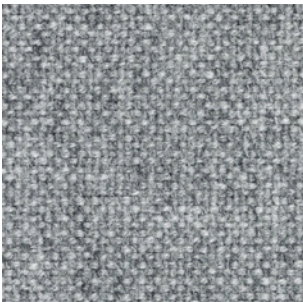
227



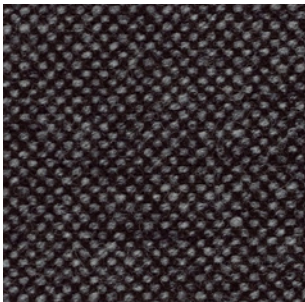
100



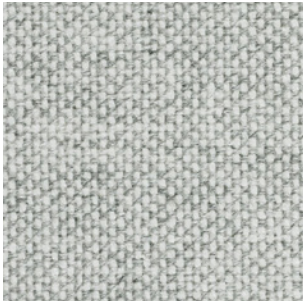
123



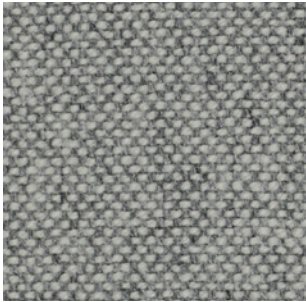
130



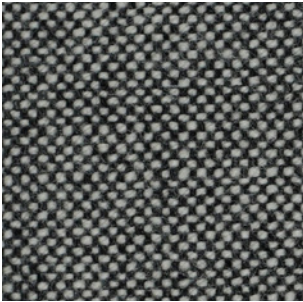
368



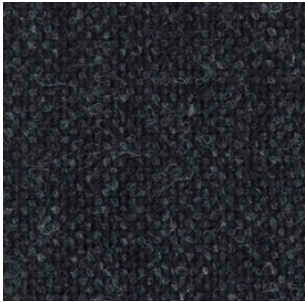
110



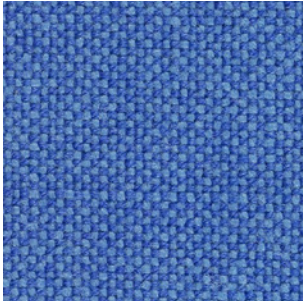
116



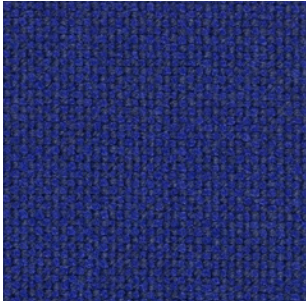
126



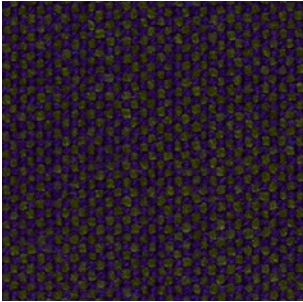
180



733



773



968



376

G10 - LEATHER

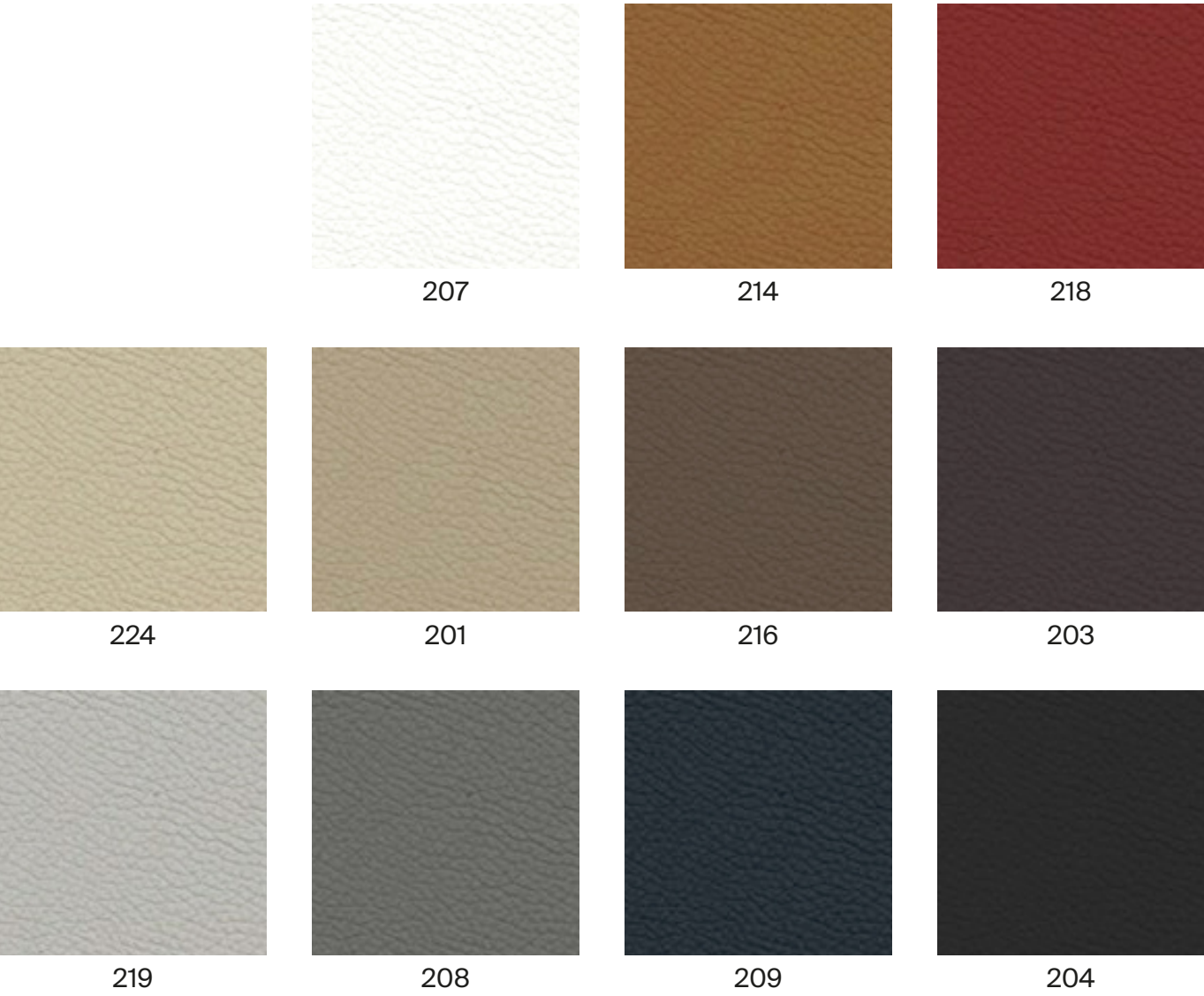
TECHNICAL DATA

- Composition:**
 - Cow leather.
- Light fastness:**
 - ≥4/5, UNI EN ISO 105B02.
- Fastness to rubbing:**
 - Wet ≥4 (150 cycles).
 - Dry ≥4 (500 cycles).
 - Perspiration ≥4 (80 cycles), UNI EN ISO 11640 - 11641 (pH8).
- Tear strength:**
 - >20N, EN ISO 3377-1.
- Determination of PH:**
 - >3,5, EN ISO 4045.
- Adhesion of the finish:**
 - ≥2, UNI EN ISO 11644.
- Determination of dry ex resistance:**
 - Without damage, UNI EN ISO 5402.
- Flammability:**
 - Ignition source 0 (cigarette).
 - Ignition source 1 (match).
 - BS 5852-1979.
 - BS EN 1021-1-2.
- Thickness:**
 - 0,9 - 1,1mm
- Average surface:**
 - 4,8 - 5,0m²
- Maintenance:**
 - Wash with neutral soap and water or with a cleaning product for leather.

***Batch to batch variations may occur within commercial tolerances.

Note:

- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request a real leather sample before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.



G11 - LEATHER

TECHNICAL DATA

- Composition:**
Cow leather.
- Light fastness:**
≥5, UNI EN ISO 105B02.
- Fastness to rubbing:**
Wet ≥4 (80 cycles).
Dry ≥4 (500 cycles).
Perspiration ≥4 (50 cycles), UNI EN ISO 11640 - 11641.
- Tear strength:**
≥20N, EN ISO 3377-1.
- Determination of PH:**
≥3,5 ≤0,7 EN ISO 4045.
- Adhesion of the finish:**
≥2,5N / 10mm, UNI EN ISO 11644.
- Determination of dry flex resistance:**
>50.000 cycles, UNI EN ISO 5402-1.
- Flammability:**
Ignition source 0 (cigarette)
Ignition source 1 (match), BS 5852-1:79.
- Thickness:**
0,9 - 1,1mm
- Average surface:**
4,8 - 5,0m²
- Maintenance:**
Wash with neutral soap and water or with a cleaning product for leather.

***Batch to batch variations may occur within commercial tolerances.

Note:
- The real colours and tones of the fabrics may differ from the digital image due to the scan process and the colour calibration of the different screens. Always request a real leather sample before ordering.
- Consult our Fabric and Leather Matrix to know about the availability of this material by product line.





DÉCLARATION ENVIRONNEMENTALE

INCLASS investit constamment dans de nouvelles solutions dans le but de préserver la santé et l'environnement. Cette gamme de produits a été conçue en tenant compte d'une série de critères écologiques, de santé et de durabilité.

Tous nos produits sont fabriqués localement dans notre usine de production certifiée ISO 9001 et ISO 14001. Pour cela, INCLASS est audité annuellement par Bureau Veritas, leader mondial des services de certification. Le système de gestion environnementale ISO 14001 est le plus reconnu au monde.

Tous les articles sont conçus en minimisant le nombre de composants et en maximisant le nombre de pièces interchangeables. INCLASS privilégie l'utilisation de matériaux recyclables et respectueux de l'environnement, ainsi que des processus de production propres. L'entreprise classe, sépare et recycle tous les déchets générés dans son usine de production selon des procédures certifiées strictes.

Pour éviter les déchets inutiles et minimiser l'utilisation d'énergie et de ressources naturelles, les produits INCLASS sont conçus avec une esthétique intemporelle, loin des tendances à court terme, pour être durables. Les produits sont testés dans des laboratoires indépendants pour s'assurer qu'ils répondent aux normes internationales strictes de qualité, de sécurité et de durabilité.

INCLASS s'engage à fabriquer des produits qui contribuent à créer des environnements plus sains, plus sûrs et plus durables. L'entreprise investit et travaille continuellement pour remplacer les produits chimiques dangereux ou nocifs dans ses produits à mesure que de nouvelles alternatives plus sûres et plus vertes émergent. En conséquence, bon nombre de nos produits sont certifiés GREENGUARD Gold par Underwriters Laboratories. Il est scientifiquement prouvé que les produits certifiés GREENGUARD respectent l'une des normes d'émissions chimiques tierces les plus rigoureuses au monde, contribuant ainsi à réduire la pollution de l'air intérieur et le risque d'exposition à des produits chimiques nocifs. Les produits avec cette certification contribuent également à l'obtention de la qualification bâtiment écologique, avec LEED, BREEAM, FITWEL et autres, en plus de répondre aux exigences de qualité de l'air intérieur (RFP). Les produits indiqués sont certifiés GREENGUARD Gold.

Avec tout cela, INCLASS montre son engagement total envers la santé, l'environnement et l'excellence envers le client.

CERTIFICATIONS



MATÉRIAUX

INCLASS est fermement engagé dans la production de produits respectueux de l'environnement et qui contribuent à créer des espaces sûrs et sains. Notre entreprise s'efforce constamment de réduire et d'éliminer les produits chimiques dangereux ou nocifs dans tous nos produits et processus, et dans une recherche continue d'alternatives meilleures et plus sûres qui arrivent sur le marché. Ces efforts comprennent, sans s'y limiter :

L'utilisation de colles à base d'eau qui ne contiennent pas de solvants.

Collaborer avec des fournisseurs qui garantissent que leur bois est issu de forêts durables.

L'utilisation de pièces de bois composites conformes aux normes CARB ATCM Phase II et TSCA Titre VI pour les faibles émissions de formaldéhyde.

Encourager l'utilisation de tissus naturels et de tissus labellisés OEKO-TEX® ou ECOLABEL.

L'utilisation de mousses de rembourrage exemptes de chlorofluorocarbures (CFC) et d'hydrochlorofluorocarbures (HCFC).

Partout où les normes de qualité le permettent, les produits contiennent des matières premières recyclées.

La plupart de nos produits peuvent être complètement séparés pour un recyclage approprié.

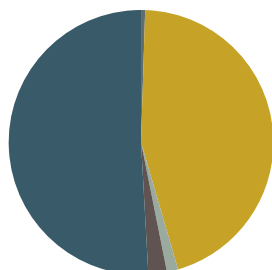
ECO PASSPORT DU PRODUIT

Chaise avec piètement à 4 pieds (empilable)

Code: VAR0010



COMPOSITION

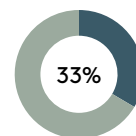


Matériel

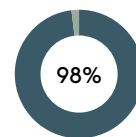
Poids

PP avec fibre de verre	2,45kg	50,9%
Acier	2,17kg	45,0%
Peinture/chrome	0,11kg	2,2%
TPU	0,07kg	1,4%
PE	0,02kg	0,4%

RECYCLAGE



RECYCLABILITÉ



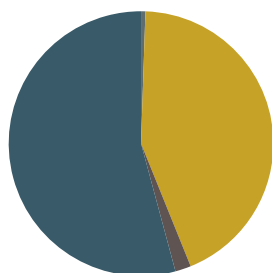
Produit certifié GREENGUARD Gold.

Chaise avec piètement à 4 pieds (non empilable)

Code: VAR0015



COMPOSITION

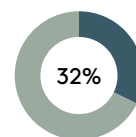


Matériel

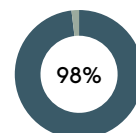
Poids

PP avec fibre de verre	2,45kg	54,2%
Acier	1,96kg	43,4%
Peinture/chrome	0,09kg	1,9%
PE	0,02kg	0,5%

RECYCLAGE



RECYCLABILITÉ



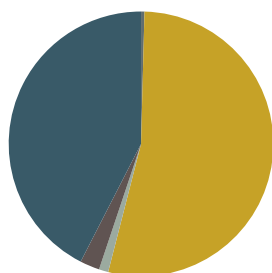
Produit certifié GREENGUARD Gold.

Fauteuil avec piètement à 4 pieds

Code: VAR0018



COMPOSITION

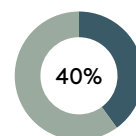


Matériel

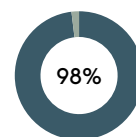
Poids

Acier	3,09kg	53,6%
PP avec fibre de verre	2,45kg	42,5%
Peinture/chrome	0,14kg	2,4%
TPU	0,07kg	1,1%
PE	0,02kg	0,4%

RECYCLAGE



RECYCLABILITÉ



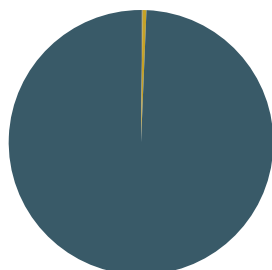
Produit certifié GREENGUARD Gold.

Chaise avec piètement à 4 pieds en polypropylène

Code: VAR0017



COMPOSITION

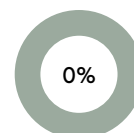


Matériel

Poids

PP avec fibre de verre	4,29kg	99,3%
Acier	0,02kg	0,5%
PE	0,01kg	0,2%

RECYCLAGE



RECYCLABILITÉ



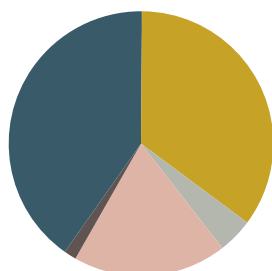
Produit certifié GREENGUARD Gold.

Chaise avec piètement à 4 pieds en bois

Code: VAR0030MA



COMPOSITION

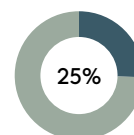


Matériel

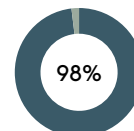
Poids

PP avec fibre de verre	2,45kg	40,2%
Acier	2,13kg	35,1%
Bois massif	1,14kg	18,8%
TR	0,26kg	4,3%
Peinture	0,09kg	1,5%
PE	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



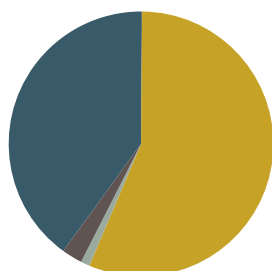
Produit certifié GREENGUARD Gold.

Chaise avec piètement traineau

Code: VAR0020



COMPOSITION

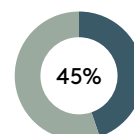


Matériel

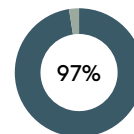
Poids

Acier	3,45kg	56,3%
PP avec fibre de verre	2,45kg	40,0%
Peinture/chrome	0,16kg	2,5%
TPU	0,07kg	1,1%
PE	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



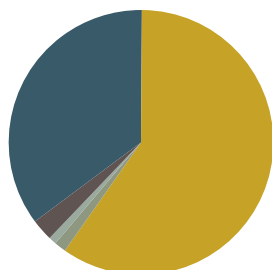
Produit certifié GREENGUARD Gold.

Fauteuil avec piètement traineau

Code: VAR0028



COMPOSITION

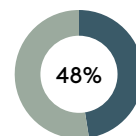


Matériel

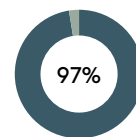
Poids

Acier	4,15kg	59,6%
PP avec fibre de verre	2,45kg	35,2%
Peinture/chrome	0,19kg	2,7%
PP	0,10kg	1,4%
TPU	0,07kg	1,0%
PE	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



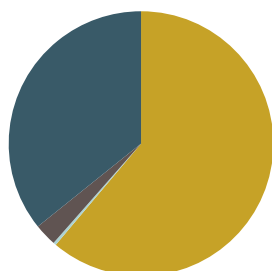
Produit certifié GREENGUARD Gold.

Chaise avec piètement luge

Code: VAR0052



COMPOSITION

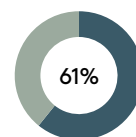


Matériel

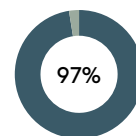
Poids

Acier	4,19kg	61,1%
PP avec fibre de verre	2,45kg	35,8%
Peinture/chrome	0,19kg	2,7%
PC	0,02kg	0,4%

RECYCLAGE



RECYCLABILITÉ



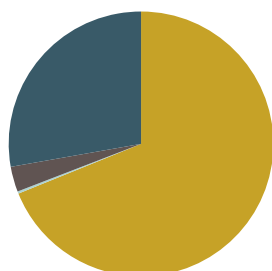
Produit certifié GREENGUARD Gold.

Fauteuil avec piètement luge

Code: VAR0054



COMPOSITION

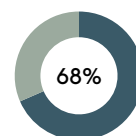


Matériel

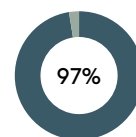
Poids

Acier	6,07kg	68,9%
PP avec fibre de verre	2,45kg	27,8%
Peinture/chrome	0,27kg	3,1%
PC	0,02kg	0,2%

RECYCLAGE



RECYCLABILITÉ



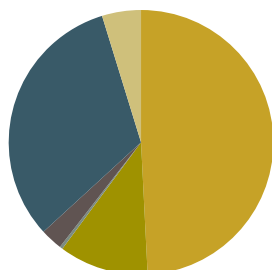
Produit certifié GREENGUARD Gold.

Chaise avec piètement pivotant à 4 branches en acier

Code: VAR0050



COMPOSITION

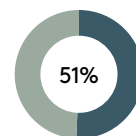


Matériel

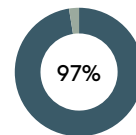
Poids

Acier	3,76kg	49,2%
PP avec fibre de verre	2,45kg	32,0%
Aluminium	0,84kg	10,9%
Acier + POM	0,36kg	4,8%
Peinture/chrome	0,21kg	2,7%
PA	0,03kg	0,4%

RECYCLAGE



RECYCLABILITÉ



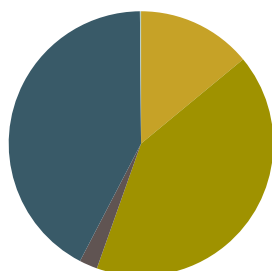
Produit certifié GREENGUARD Gold.

Chaise avec piètement pivotant à 4 branches en aluminium

Code: VAR0040



COMPOSITION

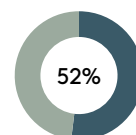


Matériel

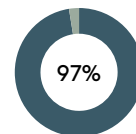
Poids

PP avec fibre de verre	2,45kg	42,2%
Aluminium	2,40kg	41,4%
Acier	0,81kg	14,0%
Peinture	0,13kg	2,2%
HDPE	0,01kg	0,2%

RECYCLAGE



RECYCLABILITÉ



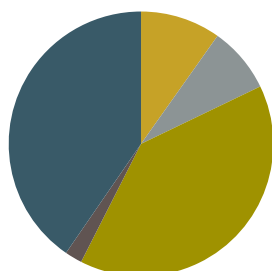
Produit certifié GREENGUARD Gold.

Chaise avec piètement pivotant à 4 branches en aluminium sur roulettes

Code: VAR0045



COMPOSITION

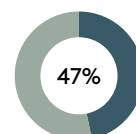


Matériel

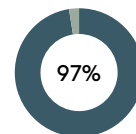
Poids

PP avec fibre de verre	2,45kg	40,4%
Aluminium	2,40kg	39,6%
Acier	0,60kg	9,8%
Copolymère	0,49kg	8,1%
Peinture	0,13kg	2,1%

RECYCLAGE



RECYCLABILITÉ



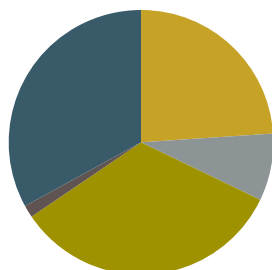
Produit certifié GREENGUARD Gold.

Chaise avec piètement pivotant 5 branches en aluminium sur roulettes + verin à gaz

Code: VAR0047



COMPOSITION

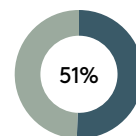


Matériel

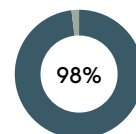
Poids

Aluminium	2,48kg	33,4%
PP avec fibre de verre	2,45kg	33,0%
Acier	1,78kg	23,9%
Copolymère	0,61kg	8,2%
Peinture	0,15kg	1,5%

RECYCLAGE



RECYCLABILITÉ



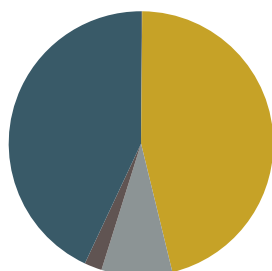
Produit certifié GREENGUARD Gold.

Chaise avec piètement à 4 pieds sur roulettes

Code: VAR0032



COMPOSITION

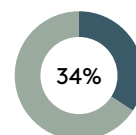


Matériel

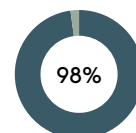
Poids

Acier	2,53kg	45,3%
PP avec fibre de verre	2,45kg	43,9%
Copolymère	0,49kg	8,7%
Peinture	0,11kg	2,0%
PE	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



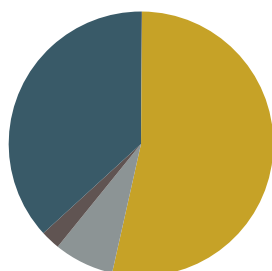
Produit certifié GREENGUARD Gold.

Chaise avec piètement à 4 pieds sur roulettes + panier

Code: VAR0034



COMPOSITION

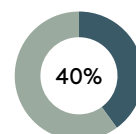


Matériel

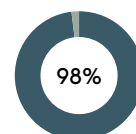
Poids

Acier	3,56kg	53,4%
PP avec fibre de verre	2,45kg	36,8%
Copolymère	0,49kg	7,3%
Peinture	0,16kg	2,4%
PE	0,01kg	0,1%

RECYCLAGE



RECYCLABILITÉ



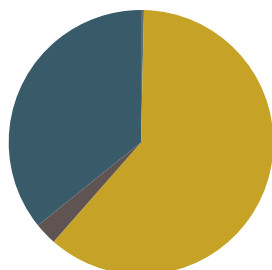
Produit certifié GREENGUARD Gold.

Chaise haute avec piètement à 4 pieds

Code: VAR0079



COMPOSITION

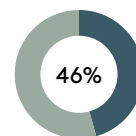


Matériel

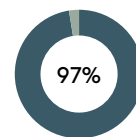
Poids

Acier	4,19kg	61,1%
PP avec fibre de verre	2,45kg	35,8%
Peinture/chrome	0,18kg	2,7%
PE	0,02kg	0,4%

RECYCLAGE



RECYCLABILITÉ



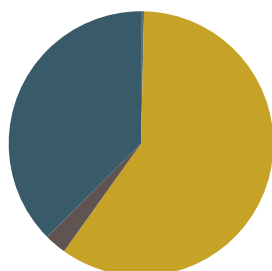
Produit certifié GREENGUARD Gold.

Chaise moyenne avec piètement à 4 pieds

Code: VAR0077



COMPOSITION

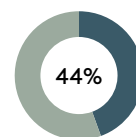


Matériel

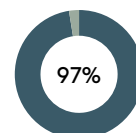
Poids

Acier	3,89kg	59,5%
PP avec fibre de verre	2,45kg	37,5%
Peinture/chrome	0,17kg	2,6%
PE	0,02kg	0,4%

RECYCLAGE



RECYCLABILITÉ



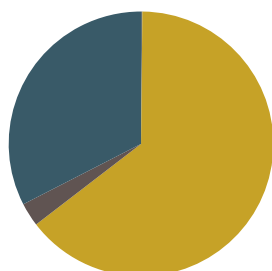
Produit certifié GREENGUARD Gold.

Chaise haute avec piètement traineau

Code: VAR0069



COMPOSITION

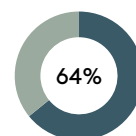


Matériel

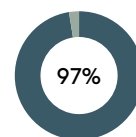
Poids

Acier	4,85kg	64,4%
PP avec fibre de verre	2,45kg	32,5%
Peinture/chrome	0,21kg	2,9%
PE	0,02kg	0,2%

RECYCLAGE



RECYCLABILITÉ



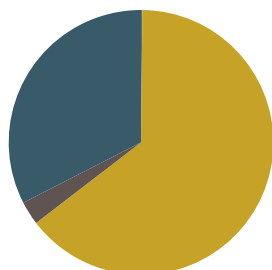
Produit certifié GREENGUARD Gold.

Chaise moyenne avec piètement traineau

Code: VAR0067



COMPOSITION

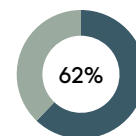


Matériel

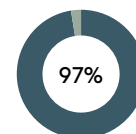
Poids

Acier	4,41kg	62,4%
PP avec fibre de verre	2,45kg	34,6%
Peinture/chrome	0,19kg	2,8%
PE	0,02kg	0,2%

RECYCLAGE



RECYCLABILITÉ



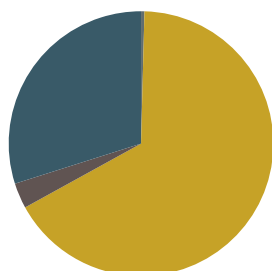
Produit certifié GREENGUARD Gold.

Tabouret haut avec piètement à 4 pieds

Code: VAR0075



COMPOSITION

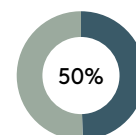


Matériel

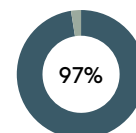
Poids

Acier	3,92kg	66,8%
PP avec fibre de verre	1,75kg	29,8%
Peinture/chrome	0,18kg	3,0%
PE	0,02kg	0,4%

RECYCLAGE



RECYCLABILITÉ



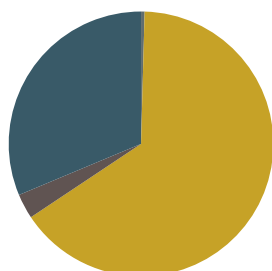
Produit certifié GREENGUARD Gold.

Tabouret moyen avec piètement à 4 pieds

Code: VAR0070



COMPOSITION

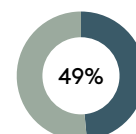


Matériel

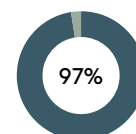
Poids

Acier	3,65kg	65,3%
PP avec fibre de verre	1,75kg	31,3%
Peinture/chrome	0,17kg	2,9%
PE	0,02kg	0,5%

RECYCLAGE



RECYCLABILITÉ



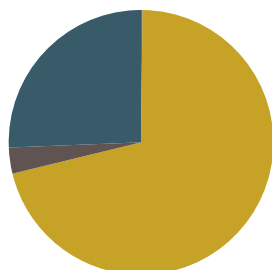
Produit certifié GREENGUARD Gold.

Tabouret haut avec piètement traineau

Code: VAR0065



COMPOSITION

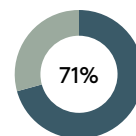


Matériel

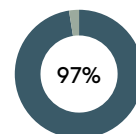
Poids

Acier	4,85kg	71,0%
PP avec fibre de verre	1,75kg	25,6%
Peinture/chrome	0,21kg	3,2%
PE	0,01kg	0,2%

RECYCLAGE



RECYCLABILITÉ



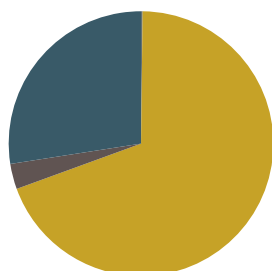
Produit certifié GREENGUARD Gold.

Tabouret moyen avec piètement traineau

Code: VAR0060



COMPOSITION

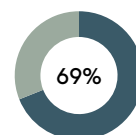


Matériel

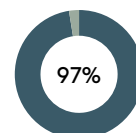
Poids

Acier	4,41kg	69,3%
PP avec fibre de verre	1,75kg	27,4%
Peinture/chrome	0,19kg	3,1%
PE	0,01kg	0,2%

RECYCLAGE



RECYCLABILITÉ



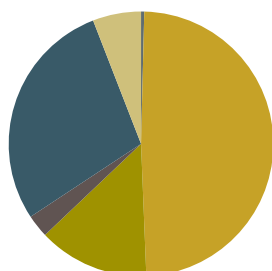
Produit certifié GREENGUARD Gold.

Tabouret haut avec piètement pivotant à 4 branches en acier

Code: VAR0085



COMPOSITION

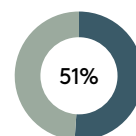


Matériel

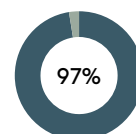
Poids

Acier	3,02kg	49,0%
PP avec fibre de verre	1,75kg	28,4%
Aluminium	0,84kg	13,6%
Acier + POM	0,36kg	5,9%
Peinture/chrome	0,17kg	2,8%
PE	0,02kg	0,4%

RECYCLAGE



RECYCLABILITÉ



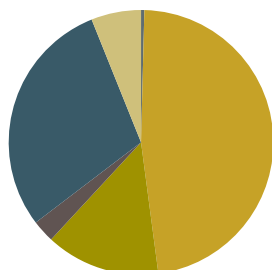
Produit certifié GREENGUARD Gold.

Tabouret moyen avec piètement pivotant à 4 branches en acier

Code: VAR0080



COMPOSITION

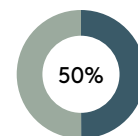


Matériel

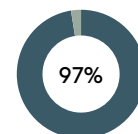
Poids

Acier	2,84kg	47,5%
PP avec fibre de verre	1,75kg	29,3%
Aluminium	0,84kg	14,0%
Acier + POM	0,36kg	6,1%
Peinture/chrome	0,16kg	2,7%
PE	0,02kg	0,4%

RECYCLAGE



RECYCLABILITÉ



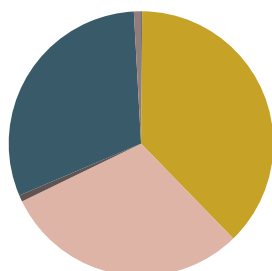
Produit certifié GREENGUARD Gold.

Tabouret haut avec piètement à 4 pieds en bois

Code: VAR0095MA



COMPOSITION

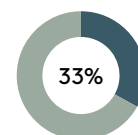


Matériel

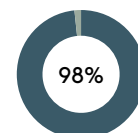
Poids

Acier	2,15kg	37,6%
PP avec fibre de verre	1,75kg	30,6%
Bois massif	1,72kg	30,1%
Nickel	0,05kg	0,8%
Peinture	0,05kg	0,8%
PE	0,02kg	0,1%

RECYCLAGE



RECYCLABILITÉ



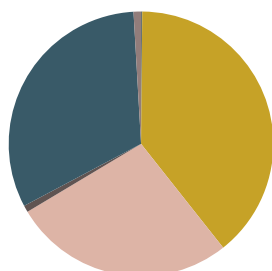
Produit certifié GREENGUARD Gold.

Tabouret moyen avec piètement à 4 pieds en bois

Code: VAR0090MA



COMPOSITION

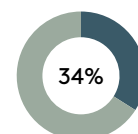


Matériel

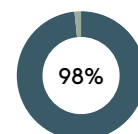
Poids

Acier	2,15kg	39,2%
PP avec fibre de verre	1,75kg	31,9%
Bois massif	1,49kg	27,1%
Nickel	0,05kg	0,8%
Peinture	0,05kg	0,8%
PE	0,02kg	0,2%

RECYCLAGE



RECYCLABILITÉ

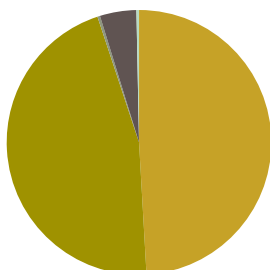


Produit certifié GREENGUARD Gold.

Poutre pour banc 2 places avec piètement

Code: **VAR0720**

COMPOSITION

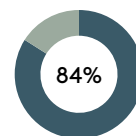


Matériel

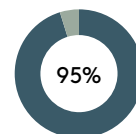
Poids

Acier	3,70kg	49,1%
Aluminium	3,45kg	45,8%
Peinture	0,34kg	4,5%
PP	0,02kg	0,3%
PA6 + 30% PV	0,02kg	0,3%

RECYCLAGE

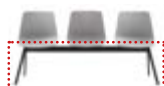


RECYCLABILITÉ

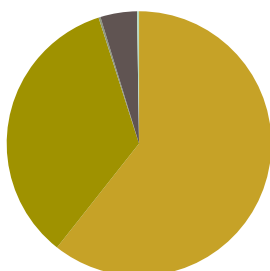


Produit certifié GREENGUARD Gold.

Poutre pour banc 3 places avec piètement

Code: **VAR0730**

COMPOSITION

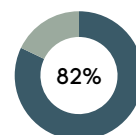


Matériel

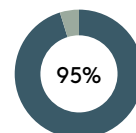
Poids

Acier	6,09kg	60,7%
Aluminium	3,45kg	34,4%
Peinture	0,45kg	4,5%
PP	0,02kg	0,2%
PA6 + 30% PV	0,02kg	0,2%

RECYCLAGE

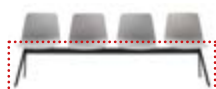


RECYCLABILITÉ

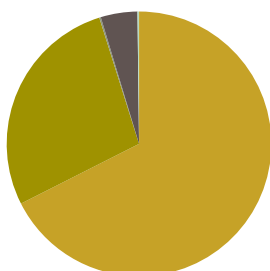


Produit certifié GREENGUARD Gold.

Poutre pour banc 4 places avec piètement

Code: **VAR0740**

COMPOSITION

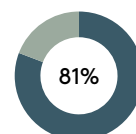


Matériel

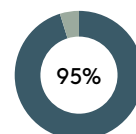
Poids

Acier	8,46kg	67,5%
Aluminium	3,45kg	27,6%
Peinture	0,56kg	4,5%
PP	0,02kg	0,2%
PA6 + 30% PV	0,02kg	0,2%

RECYCLAGE



RECYCLABILITÉ

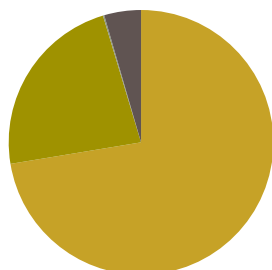


Produit certifié GREENGUARD Gold.

Poutre pour banc 5 places avec piètement

Code: **VAR0750**

COMPOSITION

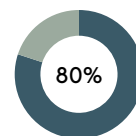


Matériel

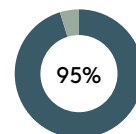
Poids

Acier	10,91kg	72,3%
Aluminium	3,45kg	22,9%
Peinture	0,67kg	4,5%
PP	0,02kg	0,2%
PA6 + 30% PV	0,02kg	0,2%

RECYCLAGE



RECYCLABILITÉ

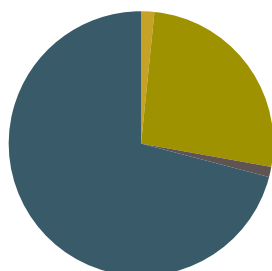


Produit certifié GREENGUARD Gold.

Assise pour poutre

Code: **VAR0200PL**

COMPOSITION

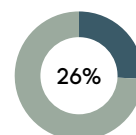


Matériel

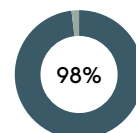
Poids

PP avec fibre de verre	2,45kg	70,9%
Aluminium	0,91kg	26,2%
Acier	0,07kg	1,6%
Peinture	0,04kg	1,2%

RECYCLAGE



RECYCLABILITÉ

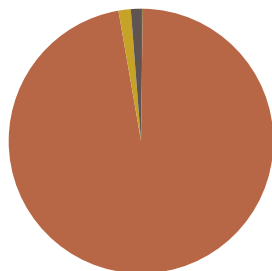


Produit certifié GREENGUARD Gold.

Plateau pour poutre (MDF)

Code: **VAR0160MA**

COMPOSITION

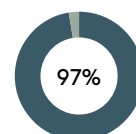


Matériel

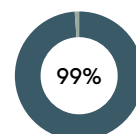
Poids

Planche MDF	3,37kg	97,1%
Acier	0,05kg	1,5%
Peinture	0,04kg	1,2%
Laiton	0,01kg	0,2%

RECYCLAGE



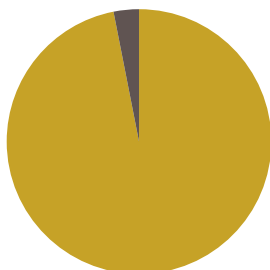
RECYCLABILITÉ



Jeu d'accoudoirs tubulaires en acier pour chaises avec piètement pivotant

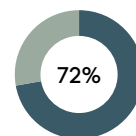
Code: **VAR0100**

COMPOSITION

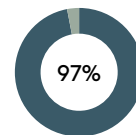


Matériel	Poids	
Acier	2,46kg	97,0%
Peinture	0,08kg	3,0%

RECYCLAGE



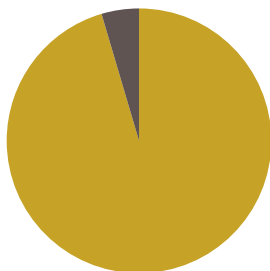
RECYCLABILITÉ



Jeu d'accoudoirs tubulaires en acier pour chaises avec piètement pivotant + verin à gaz

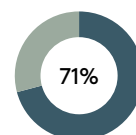
Code: **VAR0102**

COMPOSITION

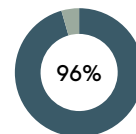


Matériel	Poids	
Acier	2,43kg	95,7%
Peinture	0,11kg	4,3%

RECYCLAGE



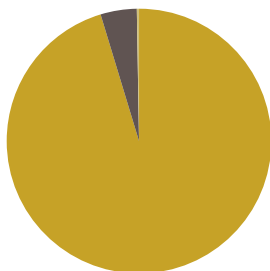
RECYCLABILITÉ



Accoudoir amovible (droit/gauche)

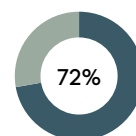
Code: **VAR0036 / VAR0037**

COMPOSITION

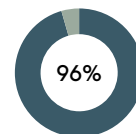


Matériel	Poids	
Acier	0,67kg	95,8%
Peinture	0,08kg	4,4%
Acier + POM	0,08kg	0,3%

RECYCLAGE



RECYCLABILITÉ

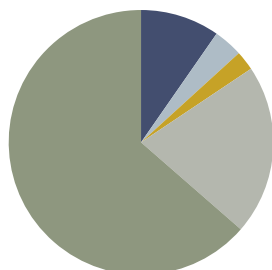


Coussin d'assise tapissé fixe pour chaise (supplément)

Code: VAR0210TA



COMPOSITION

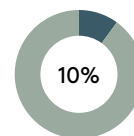


Matériel

Poids

PP	0,86kg	63,6%
TR	0,28kg	20,8%
Tissu et cuir	0,13kg	9,6%
Mousse PU	0,05kg	3,6%
Acier	0,03kg	2,4%

RECYCLAGE



RECYCLABILITÉ



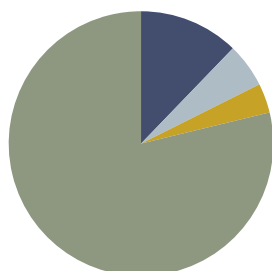
Produit certifié GREENGUARD Gold.

Coussin d'assise tapissé fixe pour tabouret (supplément)

Code: VAR0220TA



COMPOSITION

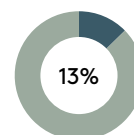


Matériel

Poids

PP	0,70kg	78,8%
Tissu et cuir	0,11kg	12,2%
Mousse PU	0,05kg	5,4%
Acier	0,03kg	3,6%

RECYCLAGE



RECYCLABILITÉ



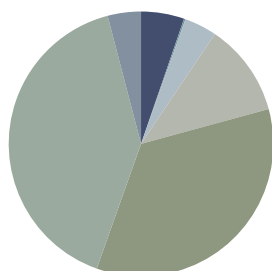
Produit certifié GREENGUARD Gold.

Coussin d'assise tapissé amovible pour chaise

Code: VAR0230TA



COMPOSITION

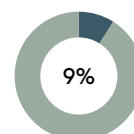


Matériel

Poids

PP	0,86kg	58,2%
TR	0,28kg	19,1%
Tissu et cuir	0,13kg	8,8%
Mousse PU	0,10kg	6,8%
Ouate	0,10kg	6,8%
PET	0,01kg	0,3%

RECYCLAGE



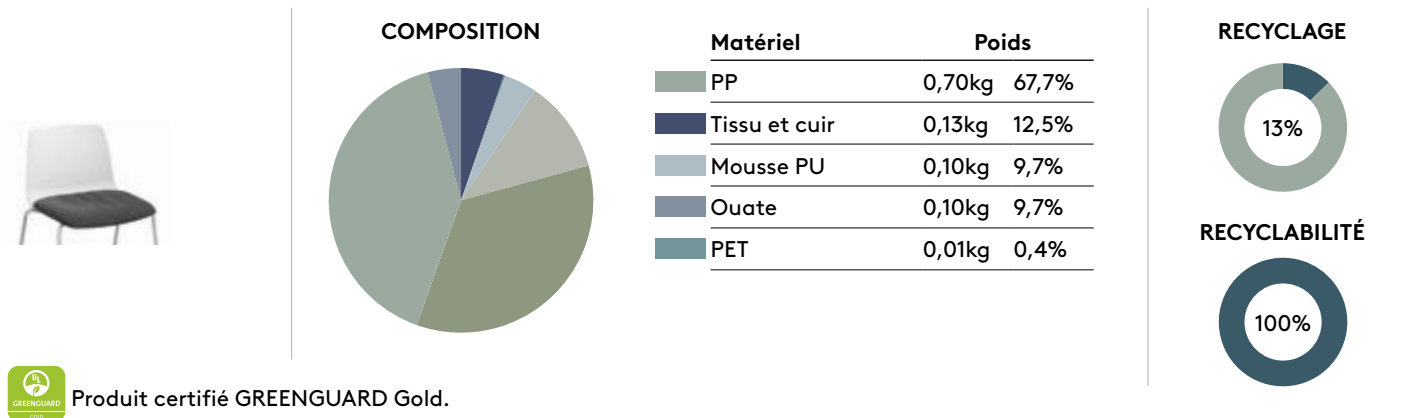
RECYCLABILITÉ



Produit certifié GREENGUARD Gold.

Coussin d'assise tapissé amovible pour tabouret

Code: VAR0240TA

**REMARQUES**

*** Les pourcentages indiqués dans cette fiche peuvent présenter de légères variations dues aux changements de fournisseur de certaines matières premières et aux arrondis des chiffres.

*** Les pourcentages pour les plateaux varient selon le matériau et la finition. Pour les pourcentages exacts des plateaux, consultez la fiche technique du plateau.



Conçue par Simon Pengelly, la collection VARYA est une famille de chaises véritablement transversale et fonctionnelle qui franchit facilement la frontière entre les espaces publics et domestiques. La famille VARYA propose l'une des gammes les plus vaste et complètes du marché. Avec un design élégant et raffiné, VARYA vous permet de meubler différents types d'espaces avec la même famille de sièges, en maintenant une esthétique de projet toujours cohérente. Différentes chaises, fauteuils, tabourets et bancs sont générés en combinant des sièges confortables avec une silhouette élégante et une large gamme de piètements. La grande variété de combinaisons, ainsi que la large gamme de finitions disponibles, permettent des possibilités de personnalisation infinies sans altérer le caractère unique et l'esprit intemporel de cette famille de sièges conviviale et originale conçue pour habiter la gamme la plus personnalisation d'environnements et de contextes.

ÉCOLOGIE

Fiche de données environnementales du produit [+info](#)

Les processus de production d'INCLASS sont certifiés selon les normes environnementales ISO 14001 afin de minimiser tout impact sur l'environnement. Certificat ISO 14001 [+info](#)



Les produits marqués avec le point vert ont obtenu la certification Greenguard Gold dans toutes leurs versions tapissées avec tous les tissus de notre nuancier, à l'exception des groupes G10 et G11. Certification GREENGUARD Gold [+info](#)

NORMES DE QUALITÉ

Le système de gestion de la qualité de INCLASS est certifié conformément à la norme ISO 9001 dans la conception, fabrication et les procédures de vente de ses produits. Certificat ISO 9001 [+info](#)

UNE-EN 16139:2013vc2015 - Mobilier - Résistance, durabilité et sécurité - Exigences applicables aux sièges à usage collectif

ANSI/BIFMA X5.4:2012 - Assise publique ou lounge - Confort, sécurité et durabilité

Les produits INCLASS ont été largement testés pour dépasser les normes de test de l'industrie à AIDIMME. AIDIMME est membre du réseau européen INNOVAWOOD et ses laboratoires d'essais sont accrédités par l'ENAC.

Jetez un oeil aux certificats disponibles dans la collection VARYA TAPIZ. Le rembourrage n'influe guère sur les résultats des tests de résistance, de durabilité et de sécurité.

GARANTIE

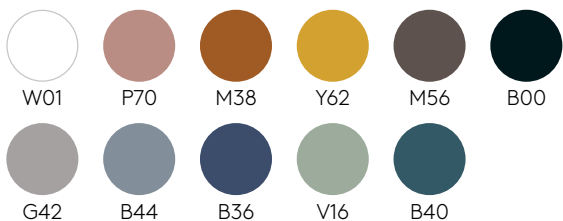
5 ans

FINITIONS

Tapiserie : à choisir parmi les tissus et les cuirs de notre nuancier.

Nuancier des finitions [+info](#)

Monocoques en polypropylène



Monocoques en Ecoplas (100% polypropylène recyclé)

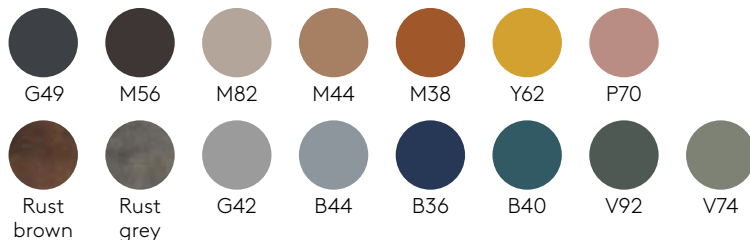


Pièces en acier

Couleurs M1



Couleurs M2



Chrome



Piètements en aluminium



Piètements en chêne



Piètements en polypropylène



Chaise avec piètement pivotant 5 branches en aluminium sur roulettes + verin à gazCode : **VAR0047**

Chaise avec coque en polypropylène et piètement pivotant à 5 branches en aluminium sur roulettes pivotantes doubles Ø65mm avec bande de roulement souple. La hauteur d'assise est réglable. Coussin d'assise tapissé disponible en option.

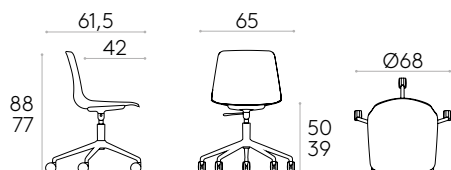
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : poli ou en peinture polyester thermodurcissable avec une finition micro-texturée en blanc ou noir.

Roulettes : roulettes pivotantes doubles Ø65mm avec bande de roulement souple comme standard.



Produit certifié GREENGUARD Gold.



7,5 kg

1 unité
11,1 kg
0,31 m³
Chaise avec piètement pivotant à 4 branches en aluminium sur roulettesCode : **VAR0045**

Chaise avec coque en polypropylène et piètement pivotant à 4 branches en aluminium injecté avec roulettes pivotantes doubles Ø65mm avec bande de roulement souple. La hauteur d'assise n'est pas réglable. Coussin d'assise tapissé disponible en option.

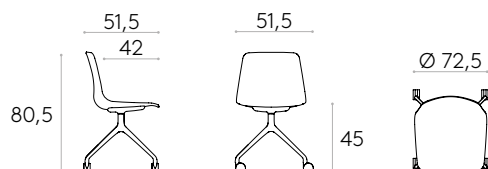
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : poli ou en peinture polyester thermodurcissable avec une finition micro-texturée en blanc ou noir.

Roulettes : roulettes pivotantes doubles Ø65mm avec bande de roulement souple comme standard.



Produit certifié GREENGUARD Gold.



6,1kg

1 unité
10 kg
0,38 m³
Chaise avec piètement pivotant à 4 branches en aluminiumCode : **VAR0040**

Chaise avec coque en polypropylène et piètement pivotant à 4 branches en alliage d'aluminium injecté. La hauteur d'assise n'est pas réglable. Coussin d'assise tapissé disponible en option.

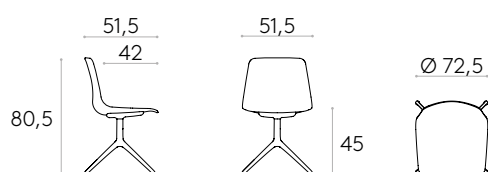
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : poli ou en peinture polyester thermodurcissable avec une finition micro-texturée en blanc ou noir.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



5,8kg

1 unité
8,4 kg
0,31 m³

Chaise avec piètement pivotant à 4 branches en acierCode : **VAR0050**

Chaise avec coque en polypropylène et piètement pivotant à 4 branches en tige d'acier ronde. La hauteur d'assise n'est pas réglable. Coussin d'assise tapissé disponible en option.

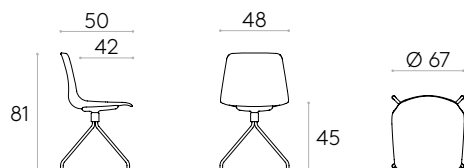
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



7,7kg



1 unité
9,7 kg
0,24 m³

Chaise avec piètement à 4 pieds sur roulettesCode : **VAR0032**

Chaise avec coque en polypropylène et piètement à 4 pieds en tube d'acier rond sur roulettes pivotantes doubles Ø65mm avec bande de roulement souple. La hauteur d'assise n'est pas réglable. Coussin d'assise tapissé disponible en option.

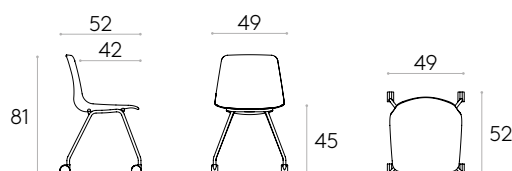
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Roulettes : roulettes pivotantes doubles Ø65mm avec bande de roulement souple comme standard.



Produit certifié GREENGUARD Gold.



5,6kg



2 unités
15,1 kg
0,38 m³

Chaise avec piètement à 4 pieds en acier sur roulettes + panierCode : **VAR0034**

Chaise avec coque en polypropylène et piètement à 4 pieds en tube d'acier rond sur roulettes pivotantes doubles Ø65mm avec bande de roulement souple et d'un panier pour documents. Coussin d'assise tapissé disponible en option.

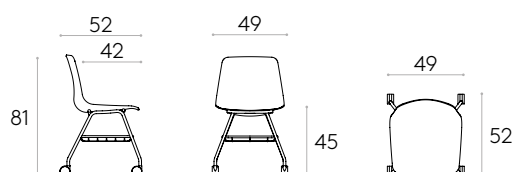
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Roulettes : roulettes pivotantes doubles Ø65mm avec bande de roulement souple comme standard.



Produit certifié GREENGUARD Gold.



6,6kg



2 unités
17,1 kg
0,38m³

Chaise avec piètement luge

Code : VAR0052



Chaise avec coque en polypropylène et piètement luge en tube d'acier rond. Coussin d'assise tapissé disponible en option.

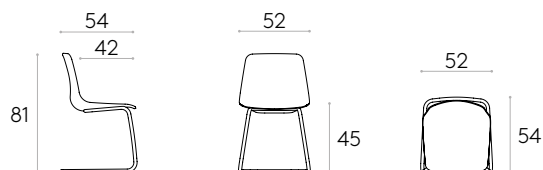
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



KG 6,9kg

Box 1 unité
8,9 kg
0,24 m³

Fauteuil avec piètement luge

Code : VAR0054



Fauteuil avec coque en polypropylène et piètement luge en tube d'acier rond. Coussin d'assise tapissé disponible en option.

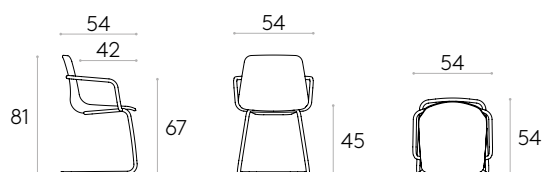
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



KG 8,9kg

Box 1 unité
12,8 kg
0,38 m³

Chaise avec piètement à 4 pieds (empilable)

Code : VAR0010



Chaise empilable avec coque en polypropylène et piètement à 4 pieds en tube d'acier rond. Coussin d'assise tapissée disponible en option.

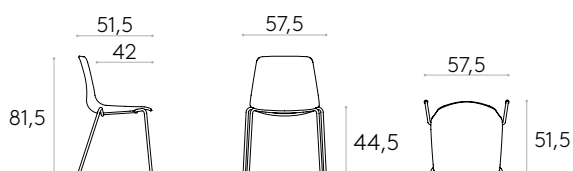
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



12 unités

KG 4,9kg

15 unités

Box 4 unités
23,8 kg
0,38 m³

Fauteuil avec piètement à 4 piedsCode : **VAR0018**

Fauteuil empilable avec coque en polypropylène et piètement à 4 pieds en tube d'acier rond. Coussin d'assise tapissée disponible en option.

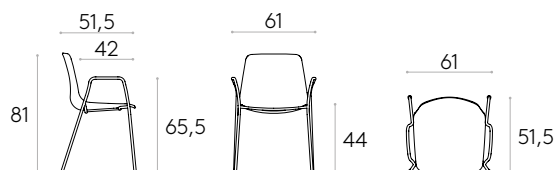
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



8 unités



5,8kg



3 unités
21,5 kg
0,38 m³

Chaise avec piètement à 4 pieds (non empilable)Code : **VAR0015**

Chaise avec coque en polypropylène et piètement à 4 pieds en tube d'acier rond. Coussin d'assise tapissée disponible en option.

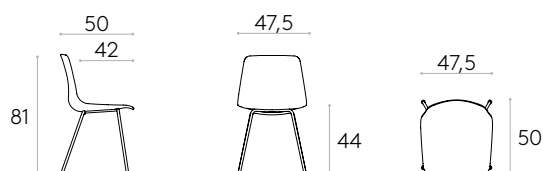
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



4,6kg



2 unités
13,1 kg
0,38 m³

Chaise avec piètement à 4 pieds en boisCode : **VAR0030MA**

Chaise avec coque en polypropylène et piètement à 4 pieds en chêne massif avec structure interne en acier. Coussin d'assise tapissée disponible en option.

Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : disponible dans toutes les finitions en chêne du nuancier bois.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



6,1kg



2 unités
16,1 kg
0,38 m³

Chaise avec piètement à 4 pieds en polypropylène

Code : VAR0017



Chaise avec coque et piètement à 4 pieds en polypropylène. Coussin d'assise tapissée disponible en option.

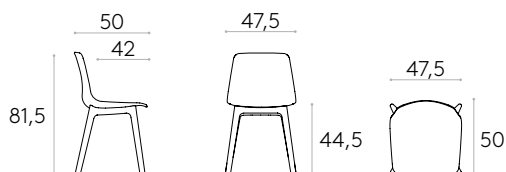
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : disponible dans toutes les couleurs PP1 du nuancier des finitions polypropylène y compris la couleur M82. Non disponible en Ecoplas.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



4,3kg



2 unités
12,5 kg
0,38 m³

Chaise avec piètement traineau

Code : VAR0020



Chaise empilable avec coque en polypropylène et piètement à 4 pieds en tige d'acier ronde. Coussin d'assise tapissée disponible en option.

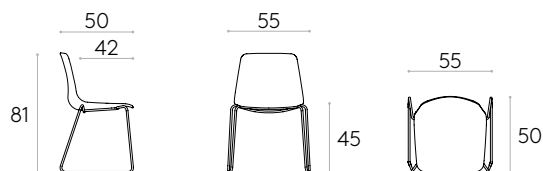
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



12 unités



6,1kg



15 unités



3 unités
22,5 kg
0,38 m³

Fauteuil avec piètement traineau

Code : VAR0028



Fauteuil empilable avec coque en polypropylène et piètement à 4 pieds en tige d'acier ronde. Coussin d'assise tapissée disponible en option.

Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

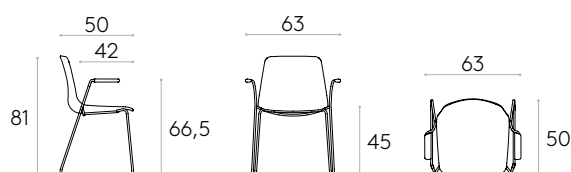
Finitions des accoudoirs : blanc ou noir.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



12 unités



7kg



15 unités



3 unités
25,1 kg
0,38 m³

Tabouret haut avec piètement à 4 piedsCode : **VAR0075**

Tabouret haut avec coque en polypropylène et piètement à 4 pieds en tube d'acier. Coussin d'assise tapissé disponible en option.

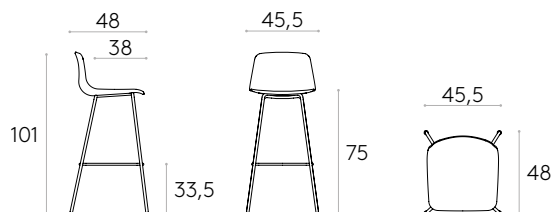
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



5,9kg



1 unité
8,2 kg
0,29 m³

Tabouret moyen avec piètement à 4 piedsCode : **VAR0070**

Tabouret moyen avec coque en polypropylène et piètement à 4 pieds en tube d'acier. Coussin d'assise tapissé disponible en option.

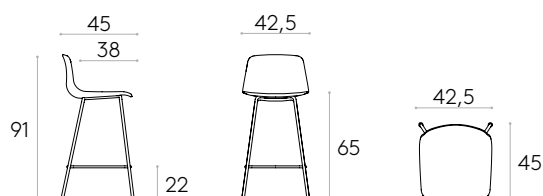
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



5,6kg



1 unité
7,9 kg
0,26 m³

Tabouret haut avec piètement traineauCode : **VAR0065**

Tabouret haut avec coque en polypropylène et piètement traineau en tige d'acier ronde. Coussin d'assise tapissé disponible en option.

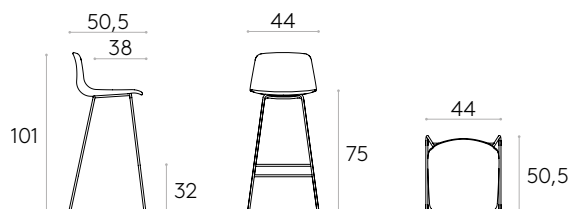
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



6,9kg



1 unité
9,2 kg
0,29 m³

Tabouret moyen avec piètement traineauCode : **VAR0060**

Tabouret moyen avec coque en polypropylène et piètement traineau en tige d'acier ronde. Coussin d'assise tapissé disponible en option.

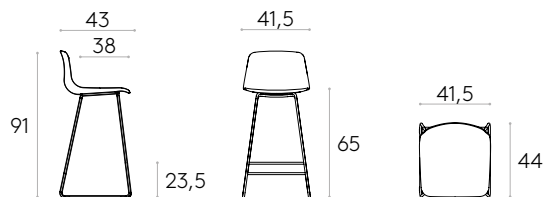
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



6,4kg



1 unité
8,7 kg
0,26 m³

Tabouret haut avec piètement pivotant à 4 branches en acierCode : **VAR0085**

Tabouret haut avec coque en polypropylène et piètement pivotant à 4 branches en tube d'acier rond. Coussin d'assise tapissée en option disponible

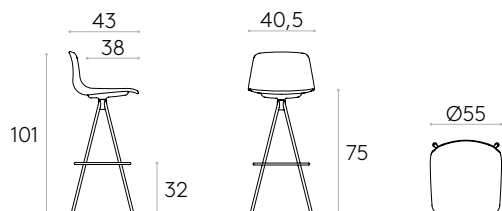
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



6,2kg



1 unité
8,5 kg
0,29 m³

Tabouret moyen avec piètement pivotant à 4 branches en acierCode : **VAR0080**

Tabouret moyen avec coque en polypropylène et piètement pivotant à 4 branches en tube d'acier rond. Coussin d'assise tapissée en option disponible

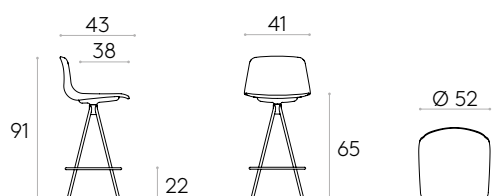
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



6kg



1 unité
8,3 kg
0,26 m³

Tabouret haut avec piètement à 4 pieds en boisCode : **VAR0095MA**

Tabouret haut avec coque en polypropylène et piètement à 4 pieds en chêne massif avec structure interne en acier. Le repose-pieds est en tige d'acier avec finition chromée. Coussin d'assise tapissé disponible en option.

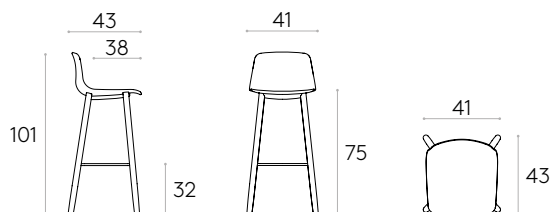
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : disponible dans toutes les finitions en chêne du nuancier bois.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



5,8kg



1 unité
8,1 kg
0,29 m³

Tabouret moyen avec piètement à 4 pieds en boisCode : **VAR0090MA**

Tabouret moyen avec coque en polypropylène et piètement à 4 pieds en chêne massif avec structure interne en acier. Le repose-pieds est en tige d'acier avec finition chromée. Coussin d'assise tapissé disponible en option.

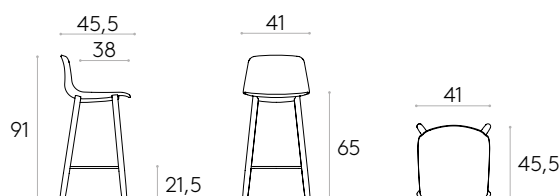
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : disponible dans toutes les finitions en chêne du nuancier bois.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



5,5kg



1 unité
7,8 kg
0,26 m³

Chaise haute avec piètement à 4 piedsCode : **VAR0079**

Chaise haute avec coque en polypropylène et piètement à 4 pieds en tube d'acier rond. Coussin d'assise tapissé disponible en option.

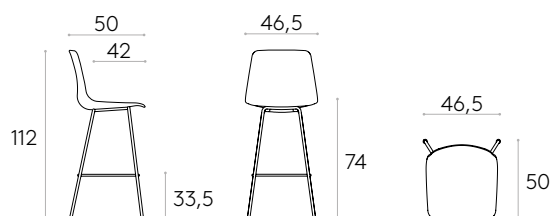
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



6,9kg



1 unité
8,9 kg
0,21 m³

KD

Chaise moyenne avec piètement à 4 piedsCode : **VAR0077**

Counter chair with polypropylene shell and round steel tube 4 leg frame. Optional upholstered seat pad available.

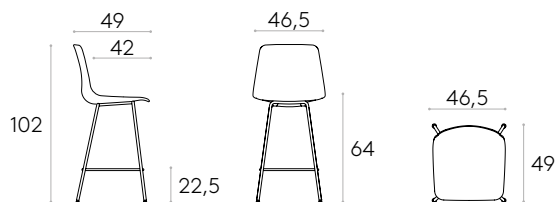
Seat shell finishes: surface with a matt non-slip micro texture. Available in colours PP1 from our polypropylene swatch card. Custom colours available for minimum orders of 500pcs.

Frame finishes: in chrome or micro-textured powder coated in colours M1 and M2 from our metallic swatch card.

Glides: plastic glides as standard. Felt glides are available with an upcharge.



Produit certifié GREENGUARD Gold.



6,6kg



1 unité
8,6 kg
0,19 m³

KD

Chaise haute avec piètement traineauCode : **VAR0079**

Chaise haute avec coque en polypropylène et piètement traineau en tige d'acier ronde. Coussin d'assise tapissé disponible en option.

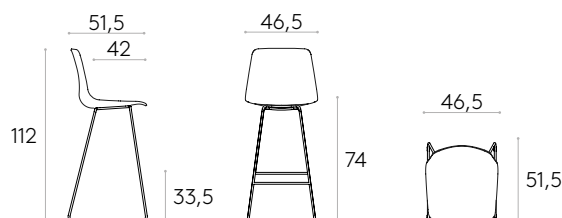
Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



7,6kg



1 unité
9,6 kg
0,21 m³

KD

Chaise moyenne avec piètement traineauCode : **VAR0077**

Chaise en hauteur comptoir avec coque en polypropylène et piètement traineau en tige d'acier ronde. Coussin d'assise tapissé disponible en option.

Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.

Finitions du piètement : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.



7,1kg



1 unité
9,1 kg
0,19 m³

KD

Poutre et piètement pour banc (coques non incluses)

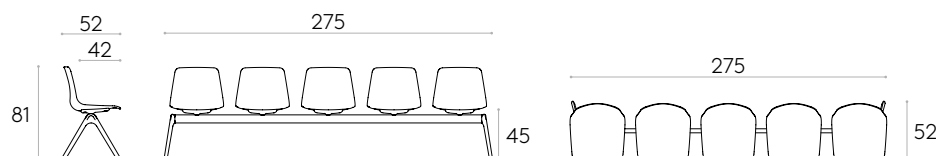
Poutre avec piètement en aluminium injecté pour banc de 2,3, 4 et 5 places.

Finitions du cadre structurel : peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Patins : patins en plastique à hauteur réglable de série. Des patins avec feutre sont disponibles avec un supplément.



Produit certifié GREENGUARD Gold.

Poutre pour banc 5 places avec piètement (coques non incluses)Code : **VAR0750**

Info sur le piètement seulement

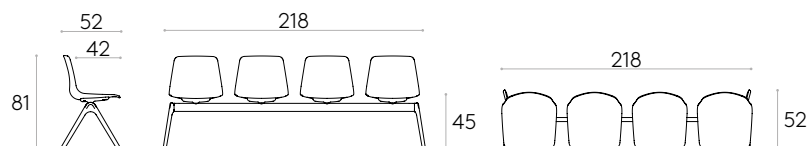


15,4kg



1 unité
17,6 kg
0,05 m³

KD

Poutre pour banc 4 places avec piètement (coques non incluses)Code : **VAR0740**

Info sur le piètement seulement

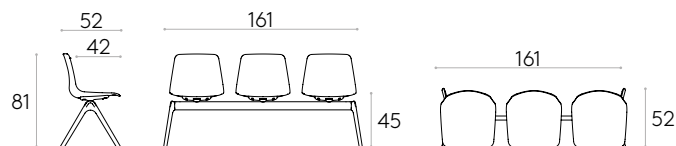


12,9kg



1 unité
14,6 kg
0,05 m³

KD

Poutre pour banc 3 places avec piètement (coques non incluses)Code : **VAR0730**

Info sur le piètement seulement

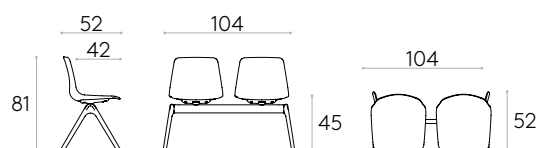


10,4kg



1 unité
12,1 kg
0,04 m³

KD

Poutre pour banc 2 places avec piètement (coques non incluses)Code : **VAR0720**

Info sur le piètement seulement



7,9kg



1 unité
9,6 kg
0,04 m³

KD

Assise pour poutre

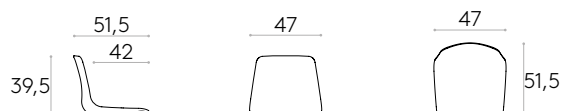
Code : **VAR0200PL**

Coque en polypropylène pour poutre. Coussin d'assise tapissé disponible en option.

Finitions de la coque : surface micro-texturée mate des deux côtés. Disponible dans les couleurs PP1 de la carte d'échantillons en polypropylène. Couleurs personnalisées disponibles pour des commandes d'au moins 500 pièces.



Produit certifié GREENGUARD Gold.



3,5kg



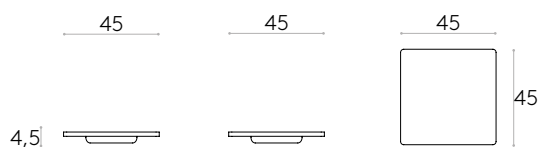
4 unités
15,6 kg
0,23 m³

Plateau pour poutre

Code : **VAR0160MA**

Plateau auxiliaire pour poutre.
Peut s'installer dans toutes les positions.

Finitions : laqué W1 et W2 du nuancier des plateaux.



4kg



1 unité
6 kg
0,03 m³

ÉLÉMENTS & ACCESSOIRES EN OPTION

Tablette d'écriture pour chaise avec piètement à 4 pieds (droite/gauche)

Code : **VAR0160/VAR0162**

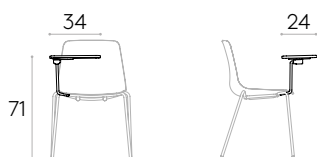
Tablette d'écriture amovible pour les droitiers ou gauchers. Entièrement rabattable. Structure métallique en chrome et joint en fonte d'aluminium poli. La tablette d'écriture est en HPL noir de 12mm.

* Avec la tablette d'écriture assemblée, la chaise n'est pas empilable.

Convient pour l'article VAR0010.



Produit certifié GREENGUARD Gold.



1,9kg

Tablette d'écriture pour chaise avec piètement traineau (droite/gauche)

Code : **VAR0164/VAR0166**

Tablette d'écriture amovible pour les droitiers ou gauchers. Entièrement rabattable. Structure métallique en chrome et joint en fonte d'aluminium poli. La tablette d'écriture est en HPL noir de 12mm.

* Avec la tablette d'écriture assemblée, la chaise n'est pas empilable.

Convient pour l'article VAR0020.



Produit certifié GREENGUARD Gold.



1,9kg

Accoudoir amovible avec tablette d'écriture XL (droite/gauche)

* Convient uniquement pour les piètements à 4 pieds sur roulettes

Code : **VAR0038/VAR0039**

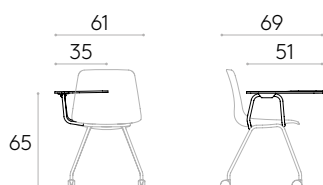
Accoudoir amovible équipé d'une tablette d'écriture XL rabattable en HPL noir 12mm.

Convient uniquement aux articles VAR0032 et VAR0034.

Finitions : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.



Produit certifié GREENGUARD Gold.



2,7kg

Jeu d'accoudoirs tubulaires en acier

* Convient uniquement aux piètements pivotants

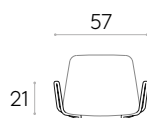
Code : **VAR0100/VAR0102**

Jeu d'accoudoirs en tube d'acier rond en option pour les chaises à piètement pivotant.

Convient aux articles : VAR0040 - VAR0045 - VAR0047 - VAR0050.

Finitions : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Produit certifié GREENGUARD Gold.



1,8kg

Accoudoir amovible (droit/gauche)

* Convient uniquement pour les chaises avec piètement à 4 pieds sur roulettes

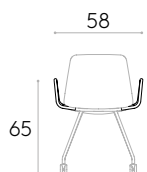
Code : **VAR0036/VAR0037**

Accoudoir amovible en option en tube d'acier rond.

Convient uniquement aux articles VAR0032 et VAR0034.

Finitions : en chrome ou en peinture polyester thermodurcissable avec une finition micro-texturée dans les couleurs M1 et M2 du nuancier métallique.

Produit certifié GREENGUARD Gold.



0,7kg

Coussin d'assise tapissé fixe (supplément)Code : **VAR0210TA / VAR0220TA**

1,3kg

COM 140cm / par unité

1 unité 60cm

8 ou plus unités 30cm

* COM seront considérés comme G2

Galette d'assise fixe tapissée en option pour la collection VARYA.

Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

Produit certifié GREENGUARD Gold.

Coussin d'assise tapissé amovibleCode : **VAR0230TA / VAR0240TA**

1,3kg

COM 140cm / par unité

1 unité 60cm

8 ou plus unités 30cm

* COM seront considérés comme G2

Coussin d'assise tapissé amovible et déhoussable en option fixé avec du velcro pour fauteuil VARYA. Assise en mousse de polyuréthane recouverte de fibre souple.

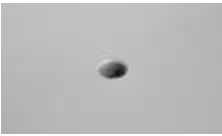
Tapisserie : à choisir parmi les tissus et cuirs du nuancier.

Produit certifié GREENGUARD Gold.

ÉLÉMENTS & ACCESSOIRES EN OPTION

	Code	Description
	VAR0140OP	4 patins en feutre pour piètement 4 pieds (supplément)
	VAR0141OP	4 patins pour moquette pour piètement 4 pieds (supplément)
	VAR0160OP	4 patins en feutre pour piètement pivotant en acier (supplément)
	VAR0150OP	4 patins en feutre pour piètement traineau (supplément)
	VAR0165OP	4 patins en feutre pour piètement à 4 pieds en polypropylène (supplément)
	VAR0167OP	4 patins pour moquette pour piètement à 4 pieds en polypropylène (supplément)
	VAR0155OP	4 patins en feutre pour piètement 4 pieds en bois (supplément)
	VAR0157OP	4 patins pour moquette pour piètement à 4 pieds en bois (supplément)
	VAR0145OP	5 patins en feutre pour piètement luge (supplément)
	VAR0142OP	4 patins en feutre pour piètement pivotant en aluminium à 4 branches (supplément)

ÉLÉMENTS & ACCESSOIRES EN OPTION

	Code	Description
	VAR0010OP	Orifice de vidange dans la coque (supplément)
	VAR0170OP	Clips de liaison pour chaises avec piètement traineau
	VAR0120OP	Chariot de transport
	VAR0130OP	Piètement traineau renforcé (supplément)
	VAR0170	5 roulettes pivotantes doubles Ø65mm avec bandes de roulement rigide (supplément)
	VAR0172	4 roulettes pivotantes doubles Ø65mm avec bandes de roulement rigide (supplément)
	VAR0390	Colonne pivotante avec retour automatique pour piètement à 4 branches en aluminium (supplément)

CERTIFICATES OF COMPLIANCE



All GREENGUARD Gold Certified products are on [UL.SPOT](https://www.ul.com/spot).
Please visit it for the latest update.

VARYA

designed — Simon Pengelly



INCLASS

Aperçu



Chaise à 4 pieds
(empilable)
[certificat +](#)



Fauteuil à 4 pieds
[certificat +](#)



Chaise avec piètement
en tige d'acier
[certificat +](#)



Fauteuil avec piètement
en tige d'acier
[certificat +](#)



Chaise à 4 pieds
(non empilable)
[certificat +](#)



Chaise à 4 pieds
en bois
[certificat +](#)



Chaise à 4 pieds
en polypropylène
[certificat +](#)



Chaise avec piètement
luge
[certificat +](#)



Fauteuil avec piètement
luge
[certificat +](#)



Chaise avec piètement
giraire à 4 branches
[certificat +](#)



Chaise avec piètement
giraire à 4 branches
en aluminium
[certificat +](#)



Chaise avec piètement
giraire à 4 branches en
aluminium sur roulettes
[certificat +](#)



Chaise avec piètement
giraire à 5 branches en
aluminium sur roulettes
[certificat +](#)



Chaise à 4 pieds sur
roulettes
[certificat +](#)



Chaise à 4 pieds sur
roulettes + panier
[certificat +](#)



Chaise haute
à 4 pieds
[certificat +](#)



Chaise hauteur
comptoir à 4 pieds
[certificat +](#)



Chaise haute
avec piètement
en tige d'acier
[certificat +](#)



Chaise hauteur
comptoir avec
piètement en
tige d'acier
[certificat +](#)



Tabouret avec
piètement en tige
d'acier (haut)
[certificat +](#)



Tabouret avec
piètement en tige
d'acier (moyen)
[certificat +](#)



Tabouret avec
piètement giraire à 4
branches (haut)
[certificat +](#)



Tabouret avec
piètement giraire à 4
branches (moyen)
[certificat +](#)



Tabouret à 4 pieds
(haut)
[certificat +](#)



Tabouret à 4 pieds
(moyen)
[certificat +](#)



Tabouret à 4 pieds
en bois (haut)
[certificat +](#)



Tabouret à 4 pieds
en bois (moyen)
[certificat +](#)

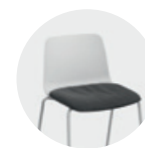


Poutre
[certificat +](#)

Éléments & accessoires en option



Galette d'assise
rembourrée fixe
Disponible pour tous
les produits VARYA
[certificat +](#)



Galette d'assise
rembourrée amovible
Disponible pour tous les
produits VARYA
[certificat +](#)



Accoudoirs amovible
(droite/gauche)
Convient uniquement
pour les chaises avec
piètement à 4 pieds
sur roulettes
[certificat +](#)



Jeu d'accoudoirs
tubulaires
Convient uniquement
aux piétements pivotants
[certificat +](#)



Accoudoirs amovible
avec tablette d'écriture
(droite/gauche)
Convient uniquement
pour les chaises avec
piètement à 4 pieds sur
roulettes
[certificat +](#)



Tablette d'écriture
(droite/gauche)
Convient uniquement
pour chaises 4 pieds et
en tige d'acier
[certificat +](#)

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Chair with 4 leg frame (stackable)

227826-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Armchair with 4 leg frame

227827-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



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CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Chair with sled frame

227831-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



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CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



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CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Armchair with sled frame

227867-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



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CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Chair with 4 leg frame (non stackable)

227828-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



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CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Chair with 4 wooden leg frame

227829-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



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CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Chair 4 plastic leg frame

227830-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Chair with cantilever frame

227832-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Armchair with cantilever frame

227833-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Chair with 4 spoke steel swivel base

227834-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Chair with 4 spoke aluminum swivel base

227835-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Chair with 4 spoke aluminum swivel
base with casters

227836-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Chair with 5 spoke aluminum swivel
base with casters

227837-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Chair with 4 leg frame on casters

227838-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Chair with 4 leg frame on casters +
basket

227839-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA High chair with 4 steel leg frame

227848-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Counter chair with 4 steel leg frame

227849-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA High chair with sled frame

227850-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Counter chair with sled frame

227851-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Stool with sled frame (high)

227842-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Stool with sled frame (medium)

227843-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Stool with 4 spoke steel swivel
frame (high)

227844-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Stool with 4 spoke steel swivel
frame (medium)

227845-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Stool with 4 leg frame (high)

227840-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Stool with 4 leg frame (medium)

227841-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Stool with 4 wooden leg frame
(high)

227846-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Stool with 4 wooden leg frame
(medium)

227847-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA 5 seater bench frame with legs
(seats not included)

227852-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA 4 seater bench frame with legs
(seats not included)

227853-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA 3 seater bench frame with legs
(seats not included)

227854-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA 2 seater bench frame with legs
(seats not included)

227855-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Seat for bench

227856-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Fixed upholstered seat pad for chair
(Optionally)

227857-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Fixed upholstered seat pad for stool
(Optionally)

227858-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Removable upholstered seat pad for
chair (Optionally)

227860-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Removable upholstered seat pad for stool (Optionally)

227861-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Detachable arm (right/left) *Only suitable for chairs with 4 leg frame on casters

227863-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Set of tube arms *Only suitable for swivel bases

227862-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Detachable arm with writing tablet
(right/left) *Only suitable for chairs with 4
leg frame on casters

227866-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Writing tablet (right/left) *Only
suitable for 4 leg chairs

227864-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE



INCLASS

VARYA Writing tablet (right/left) *Only
suitable for sled base chairs

227865-420

Certificate Number

04/27/2021 - 04/27/2025

Certificate Period

Certified

Status

UL 2818 - 2022 Gold Standard for Chemical Emissions for Building Materials, Finishes and Furnishings

Product tested in accordance with UL 2821 test method to show compliance to emission limits on UL 2818. Section 7.1 and 7.2.

Commercial furniture and furnishings are tested in accordance with ANSI/BIFMA M7.1-2011 and determined to comply with ANSI/BIFMA X7.1-2011 and ANSI/BIFMA e3-2012 Credit 7.6.1, 7.6.2, and 7.6.3. Seating products are modeled in the seating environment. Products also determined compliant in accordance with California Department of Public Health (CDPH) Standard Method V1.1-2010.



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.

CERTIFICATE OF COMPLIANCE

GREENGUARD Certification Criteria for Office Furniture Seating

Criteria	CAS Number	Maximum Allowable Predicted Concentration	Units
TVOC ^(A)	-	0.22	mg/m ³
Formaldehyde	50-00-0	4.5 (3.65 ppb)	µg/m ³
Total Aldehydes ^(B)	-	0.043	ppm
4-Phenylcyclohexene	4994-16-5	6.5	µg/m ³
1-Methyl-2-pyrrolidinone ^(C)	872-50-4	80	µg/m ³
Individual VOCs ^(D)	-	1/4 CREL or 1/100th TLV	-

^(A) Defined to be the total response of measured VOCs falling within the C₆ – C₁₆ range, with responses calibrated to a toluene surrogate.

^(B) The sum of all measured normal aldehydes from formaldehyde through nonanal, plus benzaldehyde, individually calibrated to a compound specific standard. Heptanal through nonanal are measured via TD/GC/MS analysis and the remaining aldehydes are measured using HPLC/UV analysis.

^(C) Based on the CA Prop 65 Maximum Allowable Dose Level for inhalation of 3,200 µg/day and an inhalation rate of 20 m³/day.

^(D) Allowable levels for chemicals not listed are derived from the lower of 1/4 the California Office of Environmental Health Hazard Assessment (OEHHA) Chronic Reference Exposure Level (CREL) as required per the CDPH/EHLB/Standard Method v1.2 and BIFMA level credit 7.6.2 and 1/100th of the Threshold Limit Value (TLV) industrial work place standard (Reference: American Conference of Government Industrial Hygienists, 6500 Glenway, Building D-7, and Cincinnati, OH 45211-4438).



UL investigated representative samples of the identified Product(s) to the identified Standard(s) or other requirements in accordance with the agreements and any applicable program service terms in place between UL and the Certificate Holder (collectively "Agreement"). The Certificate Holder is authorized to use the UL Mark for the identified Product(s) manufactured at the production site(s) covered by the UL Test Report, in accordance with the terms of the Agreement. This Certificate is valid for the identified dates unless there is non-compliance with the Agreement.