

Repos

Antonio Citterio, 2011

vitra.



The swivel-based lounge chairs Repos and Grand Repos offer unparalleled comfort with their generous padding, inviting armrests and synchronised mechanism concealed beneath the upholstery. The chairs allow the sitter to move from an upright position to a reclined angle for resting, locking the backrest in any position. The resistance of the backrest can be manually adjusted to the user's weight.

Available in a choice of fabrics or leather and a wide range of colours, the covers can be fully removed from the recyclable polyurethane foam 'V-Foam' upholstery, and all the plastic components in the inner construction are made of 95% recycled materials. Repos, Grand Repos and the matching ottoman come in two different heights.

The large and exceptionally comfortable Repos armchair is available with fabric or leather covers, in a selection of colours. Thanks to its elegantly understated design, it is perfectly at home in a wide range of lounges, lobbies or relaxation areas in modern, open office spaces.

Repos Panchina

Panchina is a small upholstered bench that can serve as a practical seating option or as a footrest for Repos and Grand Repos, thereby enhancing the extraordinary comfort of these armchairs.

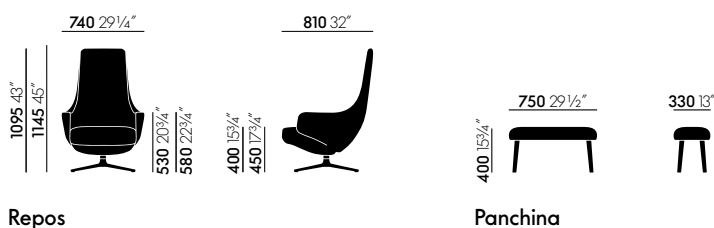
Materials

- **Seat:** seat upholstery made from recyclable polyurethane 'V-Foam'.
- **Backrest:** moulded polyurethane foam with webbed plastic frame and integrated synchronised mechanism with locking device.
- **Cover:** fabric or leather, removable.

- **Seat heights:** 400 mm (310 mm with applied load, measured in accordance with EN 1335-1:2000) or 450 mm (360 mm with applied load, measured in accordance with EN 1335-1:2000).
- **Base:** four-star base in die-cast aluminium, polished or powder-coated finish.
- **Note:** the base version determines the finish of the mechanism control lever.
- **Neck pillow:** filled with recycled PET fibres from post-consumer waste.
- **Panchina:** plywood board, polyurethane foam and polyester fibre.
- **Cover:** fabric or leather, removable.
- **Legs:** die-cast aluminium, polished or powder-coated finish.
- **Glides Panchina:** only available with plastic glides.

- Due to British fire safety regulations, V-Foam is not used in the UK. Fire retardants would have to be added to the formula, which would make it impossible to recycle V-Foam

DIMENSIONS (in accordance with EN 1335-1:2000)



Grand Repos

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The swivel-based lounge chairs Repos and Grand Repos offer unparalleled comfort with their generous padding, inviting armrests and synchronised mechanism concealed beneath the upholstery. The chairs allow the sitter to move from an upright position to a reclined angle for resting, locking the backrest in any position. The resistance of the backrest can be manually adjusted to the user's weight.

Available in a choice of fabrics or leather and a wide range of colours, the covers can be fully removed from the recyclable polyurethane foam 'V-Foam' upholstery, and all the plastic components in the inner construction are made of 95% recycled materials. Repos, Grand Repos and the matching ottoman come in two different heights.

A synchronised mechanism concealed beneath the upholstery of the Grand Repos wing chair ensures continual back support at every angle of inclination and can be locked in position. This relaxing feature is enhanced by attractive, rounded contours for utmost comfort. Also available in a slightly higher version, Grand Repos is a perfect choice for upscale lounges and lobbies.

Repos Ottoman

As a companion piece for Repos and Grand Repos, the Ottoman enhances the extraordinary comfort of these lounge chairs by allowing users to put their feet up and relax.

Materials

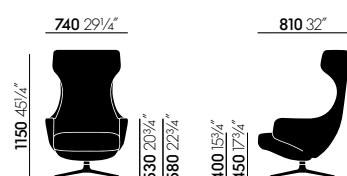
- **Seat:** seat upholstery made from recyclable polyurethane 'V-Foam'.
- **Backrest:** moulded polyurethane foam with webbed plastic frame and integrated synchronised mechanism with locking device.
- **Cover:** fabric or leather, removable.

- **Seat heights:** 400 mm (310 mm with applied load, measured in accordance with EN 1335-1:2000) or 450 mm (360 mm with applied load, measured in accordance with EN 1335-1:2000).
- **Base:** four-star base in die-cast aluminium, polished or powder-coated finish.
- **Note:** the base version determines the finish of the mechanism control lever.
- **Neck pillow:** filled with recycled PET fibres from post-consumer waste.

- **Ottoman:** plastic panel, recyclable polyurethane foam 'V-Foam' and polyester fibre.
- **Cover:** fabric or leather, removable.
- **Four-star base:** die-cast aluminium, polished or powder-coated finish.
- **Glides for Ottoman:** fitted with plastic glides for soft floors or felt glides for hard floors.

- Due to British fire safety regulations, V-Foam is not used in the UK. Fire retardants would have to be added to the formula, which would make it impossible to recycle V-Foam separately.

DIMENSIONS (in accordance with EN 1335-1:2000)



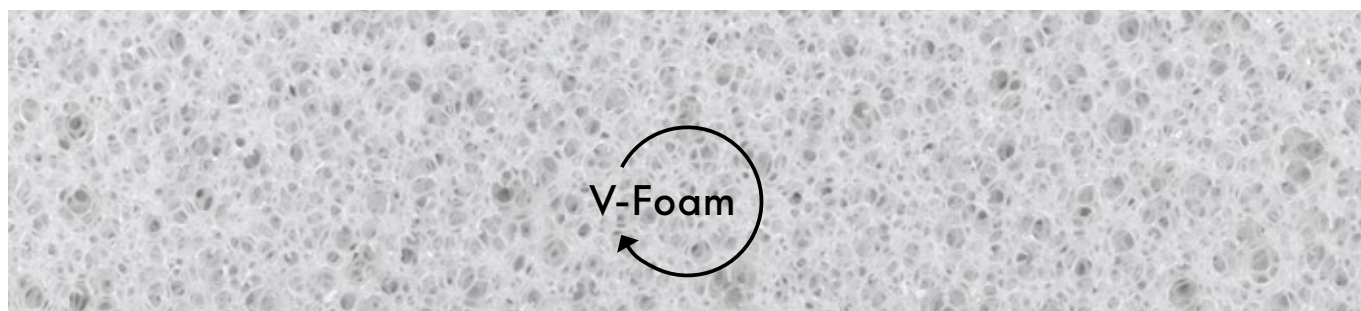
Grand Repos



Ottoman



V-Foam - meltable PU foam



Developed jointly by Vitra and BASF, V-Foam is the world's first economically recyclable polyurethane foam.

Standard polyurethane foam (PU foam) is derived from fossil fuels and utilised extensively worldwide. Its recycling process is very energy-intensive and uneconomical.

V-Foam, on the other hand, can be melted, reprocessed and returned to the material cycle in its entirety for use in new products. Vitra will gradually incorporate V-Foam for all its upholstered furniture containing moulded foam from 2025.

Due to British fire safety regulations, V-Foam is not used in the UK. Fire retardants would have to be added to the formula, which would make it impossible to recycle V-Foam separately.

Petit Repos

Antonio Citterio, 2013

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Petit Repos adds a low lounge chair to the family of chairs by Antonio Citterio. Like the Grand Repos and Repos lounge chairs, it is distinguished by its high-quality materials, outstanding comfort and contemporary design. Petit Repos has an integrated flexible back connection, allowing the sitter to lean back and sink into the chair for even more comfort.

The dignified club chair cuts a fine figure in public spaces as well as in the home. For both areas of use, covers are available in a range of different materials.

Materials

- **Chair/body:** moulded polyurethane foam with plastic frame.
- **Seat heights:** 405 mm (330 mm with applied load, measured in accordance with EN 1335-1:2000) or 445 mm (370 mm with applied load, measured in accordance with EN 1335-1:2000).
- **Base:** four-star swivel base in die-cast aluminium, polished or powder-coated finish.

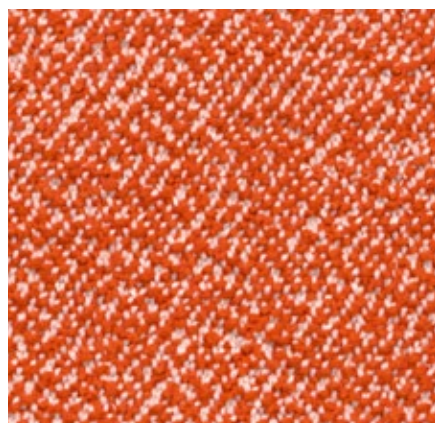
DIMENSIONS (in accordance with EN 1335-1:2000)



Petit Repos

Cento Medium use, F120

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Cento is made of 100% high-quality virgin wool. Its bouclé appearance and three-dimensional structure create a lively surface texture with a voluminous granular feel. Thanks to the sustainable purity of the wool, Cento has been granted the EU Ecolabel.

Cento is available in 14 colours.

Material	100% new wool
Weight	620 g/m ² (18.3 oz/y ²)
Width	147 cm +/- 2 cm (58")
Abrasion resistance	30,000 Martindale
Fastness to light	Type 5
Pilling	Grade 4-5
Fastness to rubbing	Grade 4 dry and wet



Cosy 2 Heavy use, F80



Cosy 2 is a high-quality milled woollen cloth with a warm character. The lively melange yarn emphasises the fabric's natural colours – from delicate shades to vibrant hues – and gains added elegance with colour-coordinated stitching. The fabric offers thermal comfort and excellent durability, making it suited for upholstered furniture in office settings as well as residential applications.

Cosy 2 is available in 15 colours.

Material	20% polyamide, 80% new wool
Weight	590 g/m ² (17.4 oz/y ²)
Width	154 cm +/- 2 cm (61")
Abrasion resistance	50,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet



Credo Heavy use, F120

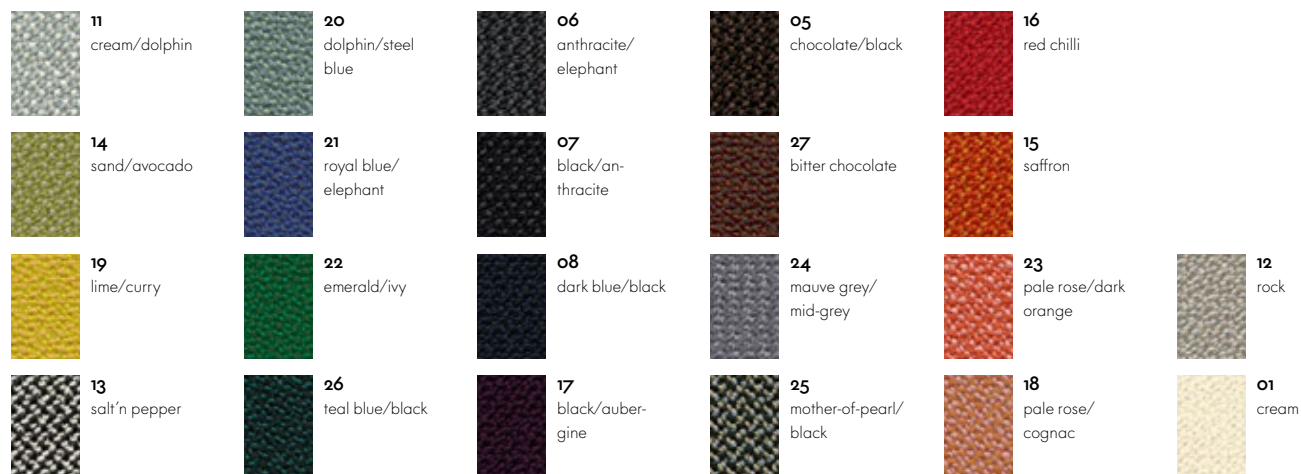
vitra.



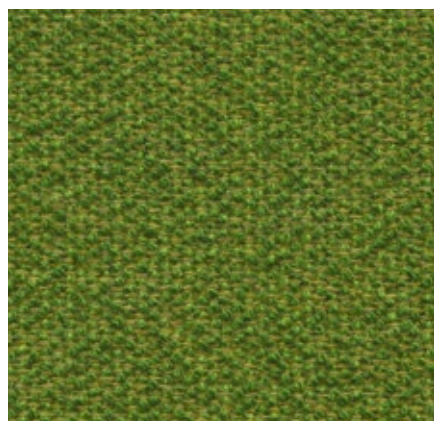
Credo is a durable woollen fabric made of premium worsted yarn with a pleasant feel. The two- and three-tone colours give this fabric a characteristic structure and vibrant appearance. Credo allows for an effective exchange of heat to ensure comfortable thermal conditions for the sitter. The fabric can also be used in office environments.

Credo is available in 22 colours.

Material	5% polyamide, 95% new wool
Weight	640 g/m ² (18.9 oz/y ²)
Width	145 cm +/- 2 cm (57")
Abrasion resistance	100,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet



Dumet Medium use, F80



Dumet is a cotton blend in a plain weave with a lively appearance. The natural mixed tones create an elegant look with an Italian flair. Dumet is soft and cool to the touch.

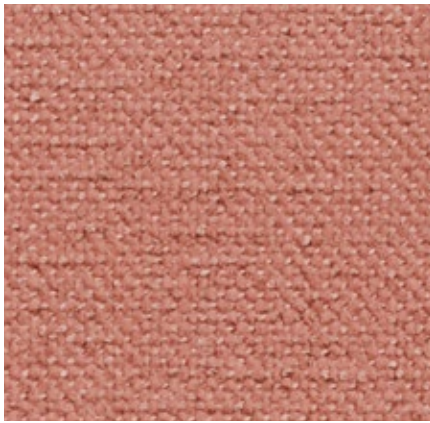
Dumet is available in 20 colours.

Material	9% polyamide, 8% linen, 22% wool, 46% cotton, 15% rayon
Weight	485 g/m ² (14.3 oz/y ²)
Width	147 cm +/- 2 cm (58")
Abrasion resistance	40,000 Martindale
Fastness to light	Type 5
Pilling	Grade 3-4
Fastness to rubbing	Grade 3-4 dry and wet



Hola Medium use, F40

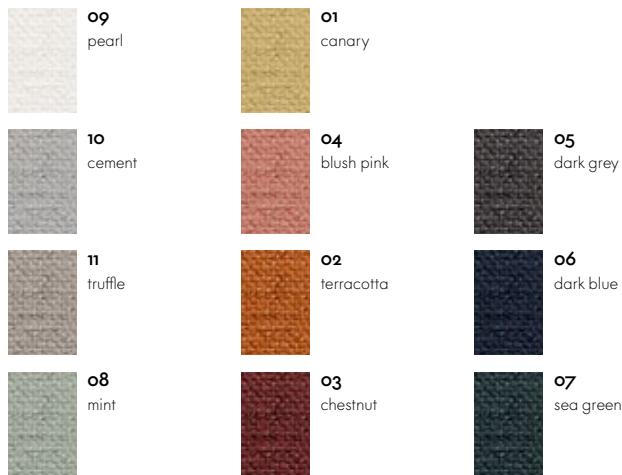
vitra.



Hola is a textile made from 100% recycled polyester. Its finely textured threads are woven into a soft comfortable fabric with an understated expression and almost cotton-like feel. It is simultaneously also resilient enough to be used in semi-public spaces such as hotel lobbies. Hola is Oekotex-certified and manufactured using a dyeing process with a closed water cycle.

Hola is available in 11 colours.

Material	100% recycled polyester
Weight	470 g/m ² (13.9 oz/y ²)
Width	142 cm +/- 2 cm (56")
Abrasion resistance	60,000 Martindale
Fastness to light	Type 5
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet



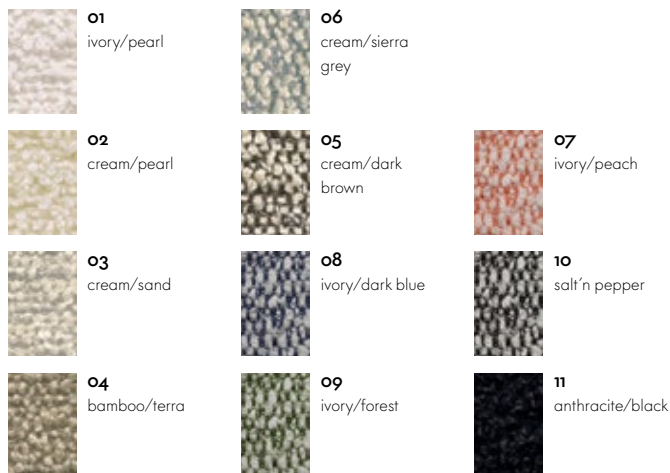
Nubia Medium use, F100



Nubia is a blended fabric with a very lively, natural appearance. Its fine sub-structure is interspersed with voluminous bouclé yarn, which gives the fabric depth and a soft, inviting touch. The varying combinations of yarns yield either contrasting or calm colour compositions with a distinctly Mediterranean flair.

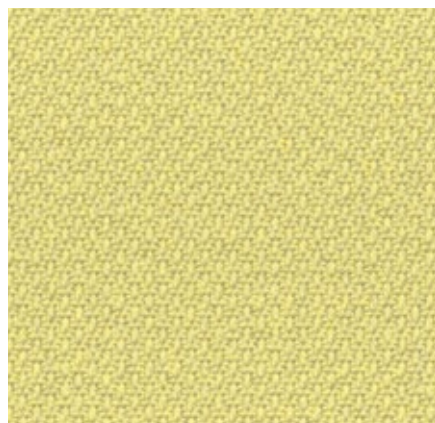
Nubia is available in 11 colours.

Material	2% polyamide, 30% new wool, 25% polyacrylics, 43% polyester
Weight	570 g/m ² (16.8 oz/y ²)
Width	140 cm (55")
Abrasion resistance	35,000 Martindale
Fastness to light	Type 5
Pilling	Grade 4
Fastness to rubbing	Grade 3-4 dry and wet



Volo Heavy use, F60

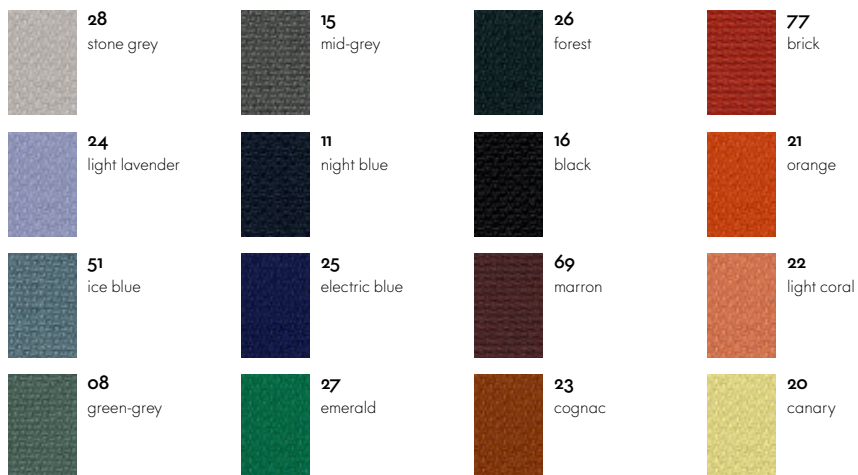
vitra.



Volo is a finely structured wool blend with a refined weave that gives it an elegant appearance. This expressive textile shows strong solid colours to full advantage while simultaneously offering pleasant tactile qualities. With its soft look and appealing texture, Volo is a perfect fit for home interiors, but it is also well suited for use in the contract sector.

Volo is available in 16 colours.

Material	15% polyamide, 85% new wool
Weight	435 g/m ² (12.8 oz/y ²)
Width	145 cm +/- 3 cm (57")
Abrasion resistance	100,000 Martindale
Fastness to light	Type 6
Pilling	Grade 4-5
Fastness to rubbing	Grade 4-5 dry and wet



Leather Heavy use, L20

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The standard grade leather used by Vitra is a robust cowhide leather, dyed-through, pigmented and embossed with an even grain pattern. Since it is hard-wearing and easy to maintain, it can also be used in office environments.

Leather is available in 16 colours.

Material

Robust cowhide with a distinctive, even grain

Fastness to light

Type 6

Thickness

1,1–1,3 mm

Fastness to rubbing

Grade 4 dry and wet



72
snow



21
dim grey



66
nero



70
red



73
clay



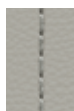
67
asphalt



68
chocolate



22
red stone



64
cement



59
jade



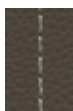
69
marron



97
cognac



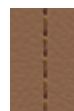
71
sand



61
umbra grey



87
plum



75
camel

Leather Natural F Residential use, L60



Leather Natural F is a very soft cowhide leather with an untreated grain. It is porous, breathable and acquires a lively patina through use. It is processed with a tanning agent extracted from olive tree leaves (a waste product of the olive harvest), and any chemicals used are harmless and applied in the smallest possible amounts.

This sustainable aniline leather exists in a choice of 4 colours.

Material

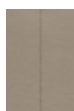
Aniline nappa leather with a natural open-pore grain, vegetable tanned

Fastness to light

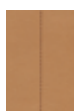
Type 3

Thickness

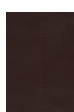
1,3–1,5 mm



78
dark sand



01
caramel



68
chocolate



66
nero

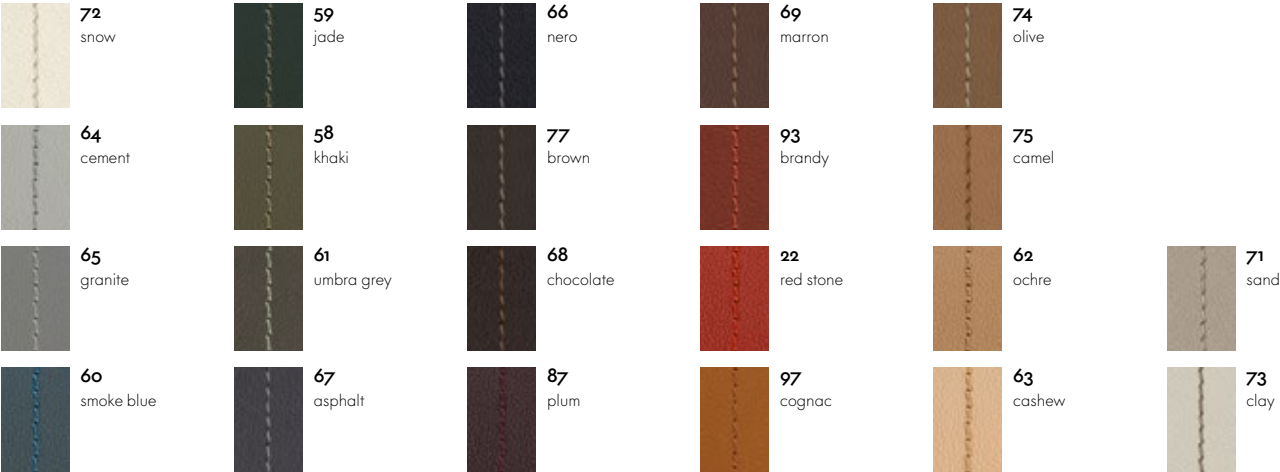
Leather Premium F Medium use, L50



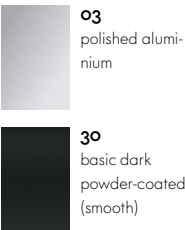
Leather Premium F is a relatively smooth cowhide leather with a flat grain and fine top sheen. It is dyed-through, lightly pigmented and processed with a tanning agent extracted from olive tree leaves (a waste product of the olive harvest).

Leather Premium F is available in 22 colours.

Material	Semi-aniline nappa leather with a very soft and supple feel, vegetable tanned
Fastness to light	Type 5
Thickness	1,1–1,3 mm
Fastness to rubbing	Grade 4 dry and wet



COLOURS AND MATERIALS



Base

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