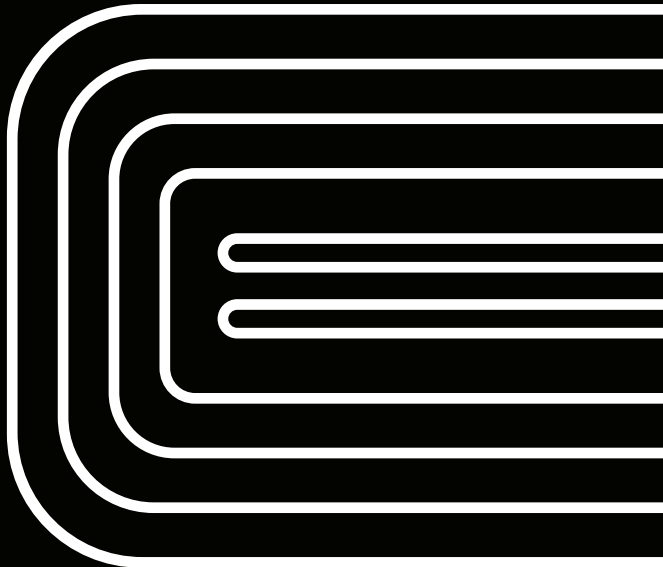
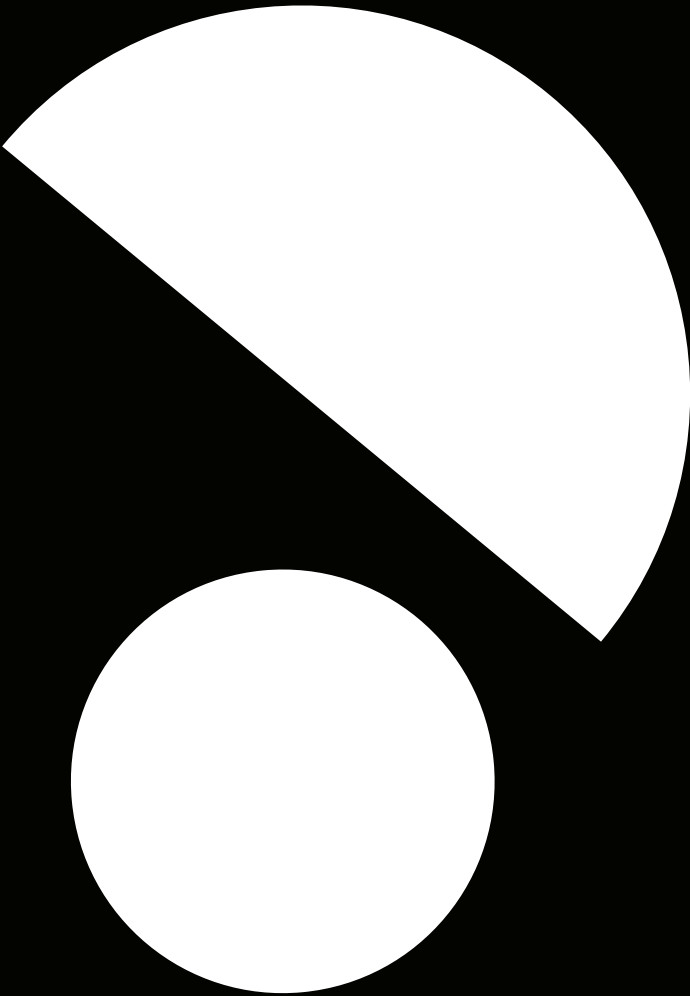


ENNEREV®



General Catalogue 2023

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Hybrido

Superbe

Classic

Buon riposo

Micro-springs & Memory
Springs & Memory
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Springs 800
Xtra-ordinario
Bonnell springs 700
Bonnell springs 400

Pure

Evolution foams
Latex foams

Accessories

Topper
Pillows and accessories

Frames

Wooden frames
Steel frames



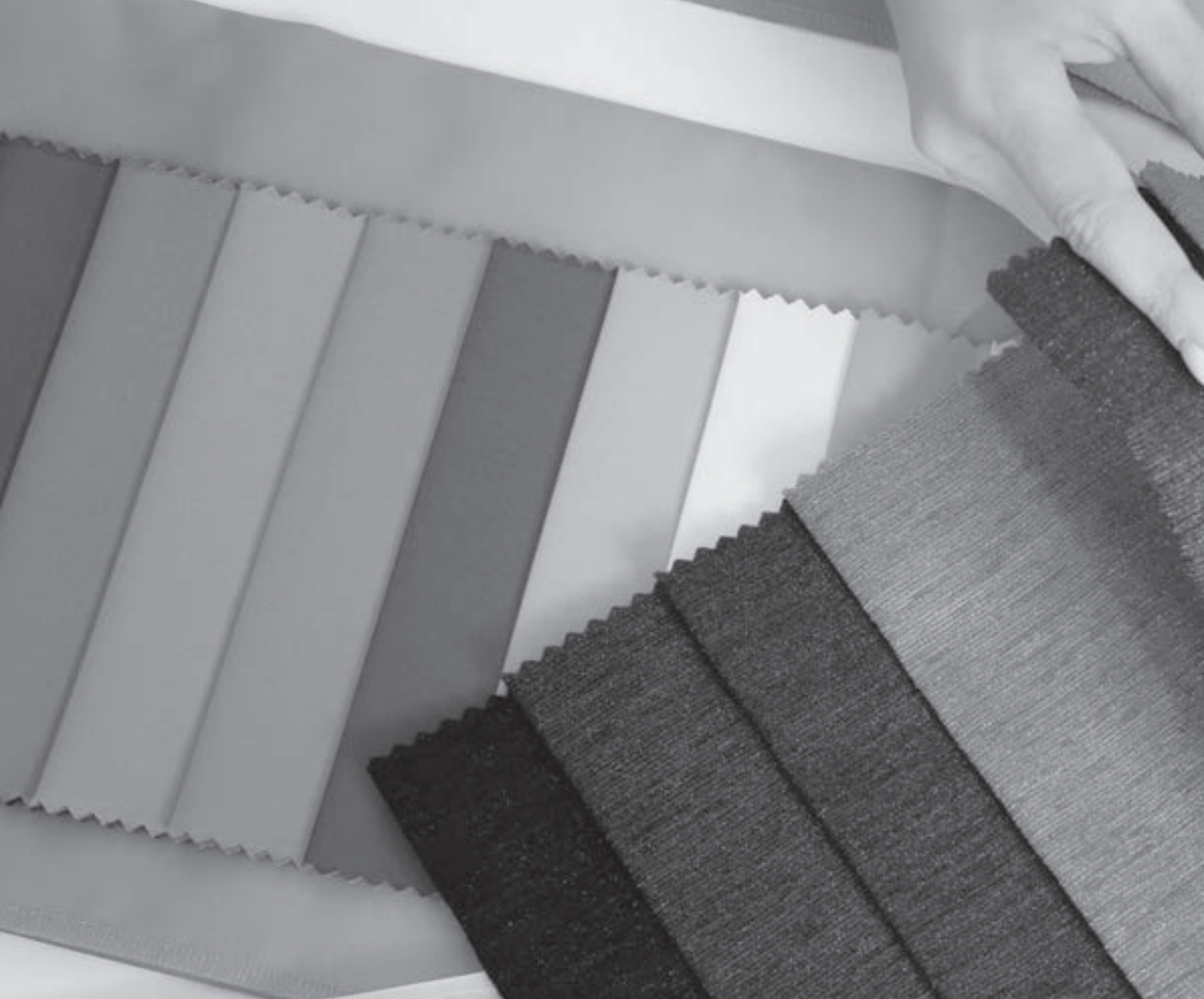
Sartorial Elegance Patience, attention, culture and know-how transform innovative technologies, artisanal processes and prized materials into inviting architecture for a memorable rest. This skill has been passed down through the years and nurtured by an incessant passion for an ancient trade, consistently projected into the future to guarantee excellence in every field.

Dedication to Hand Craftsmanship

Only trained hands know how to work materials and create details with care and passion.

This is our oldest art, integrated with the modern technologies of a state-of-the-art fabrication system.





Italian Design, Contemporary Style

Ennerev's projects speak of the ambition to restore a good rest to its true, positive essence: the purity of materials, the excellence of technologies. Comfort is soft, welcoming, functional, performing and capable of attentively indulging everything needed for a good rest. Hi-tech innovation encounters the style and trends of refined Italian quality.



Research and Taste

Colours, patterns, solidity and touch. Nothing is left to chance in our bed systems. Everything is the fruit of a constant search for the latest trends that bring style and personality to each of our creations.





Sustainability between Nature and Technology The passion for an authentic rest draws every manufacturing choice back to an attention toward environmental impact and human wellbeing. A good night's sleep is impossible without precious natural touches and state-of-the-art technologies in raw materials, structures, padding and fabrics.

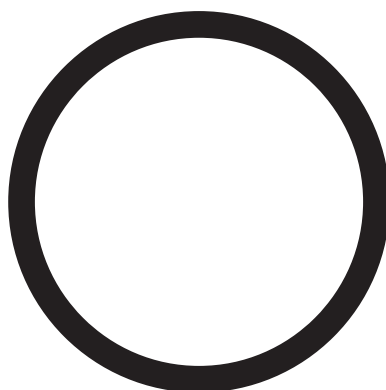
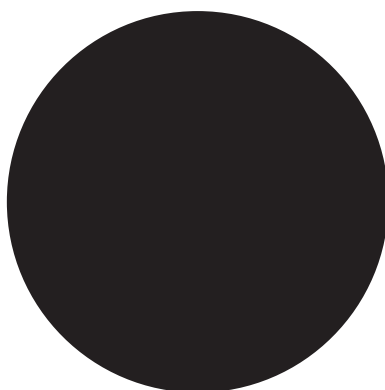
Biological cotton, Kapok, Alpaca wool, recyclable materials, hi-tech polymers and fabrics are just some of the results made possible by choices that pursue sustainability in favour of a rest inspired by nature and technology.

The Breath of Hi-Tech Wellness

The latest generation of hi-tech threads convey freshness and bring unparalleled comfort. Soft and silky micro-padding, three-dimensional inserts and voids that optimise ventilation generate unprecedented levels of wellness.

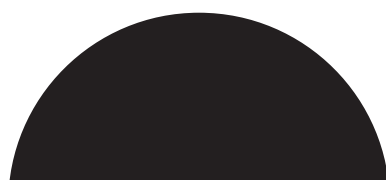
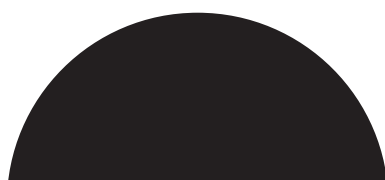
Cutting edge research encounters choices of pure design in the latest colour combinations, new geometries and optical patterns.





ENNEREV HYBRIDO

From the perfect mix of technology
and design, a unique mattress
collection is updated and extended.
The evolution of style by Ennerev.

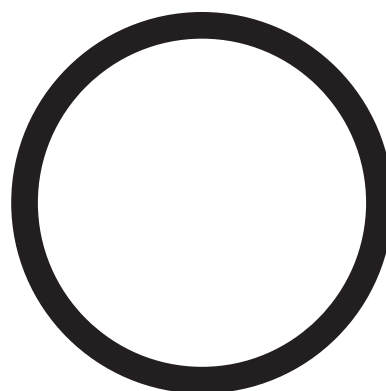


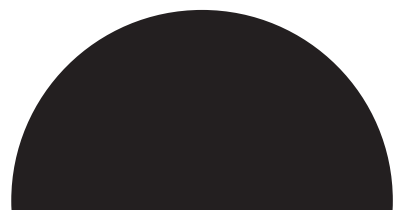




EVOLUTION OF THE SPECIES

Hybrido is the union of two different species. A soul with two technologies, distinct yet complementary, working together to guarantee quality of sleep and hence of life. It is freedom of choice among 4 different solutions, resulting from the same design philosophy. Hybrido is the avant-garde choice in the world of sleep.







MODERN TASTE

The new velvet fabrics represent a challenge with a retro flavour but reminiscent of a rediscovered modernity that intends to exceed limits and play with blends. Contemporary creations with finishes made entirely in Italy, the result of the craftsmanship that comes from Ennerev's decades of experience.

NERO GRAFITE

The elegance of the anthracite shades in this cover is embellished with a new matching passamanerie concealing the zip and an embroidery that emphasises the bold character. The perimeter band plays with the contrasting colour of the mattress top in a fine geometric pattern of regular quadrilaterals. The mattress becomes a real trendy item, the star of the bedroom design. The sleeping surface is protected by the Clean and Fresh treatment, against the proliferation of dust mites, fungi and bacteria. Dermatologically tested, it complies with Oeko Tex Standard 100 and the European Regulation on Biocides.



3000



1600



800DY



800









BLU DENIM

Crisp and informal, the new shade of Denim blue boldly dresses the special extra-large border, finely embroidered with a geometry that highlights the combination with the mattress frame and gives a modern feel to the bedroom. The passementerie emphasises and defines the perimeter while concealing the zip. The sleeping surface is protected by the Clean and Fresh treatment, against the proliferation of dust mites, fungi and bacteria. Dermatologically tested, it complies with Oeko Tex Standard 100 and the European Regulation on Biocides.



3000



1600



800DY



800











ENNEREV
hybrid



GRIGIO PERLA

The continental taste of Hybrido mattresses is reflected in the colours of the covers: the shade of grey with pearly glints surrounds like a frame the geometry of the quilting, whose precision and linearity recalls the typical Nordic style. The zip is concealed by skilfully applied passementerie in tone with the border, and the embroidery on the band makes it even more elegant and stylish. The sleeping surface is protected by the Clean and Fresh treatment, against the proliferation of dust mites, fungi and bacteria. Dermatologically tested, it complies with Oeko Tex Standard 100 and the European Regulation on Biocides.



3000



1600



800g



800



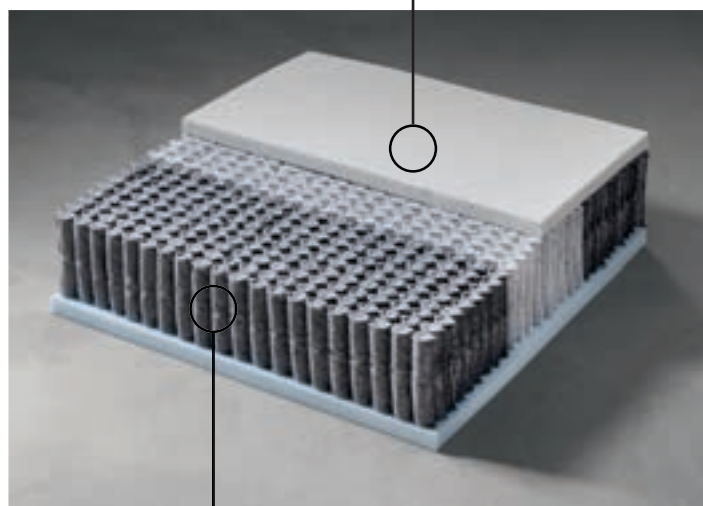




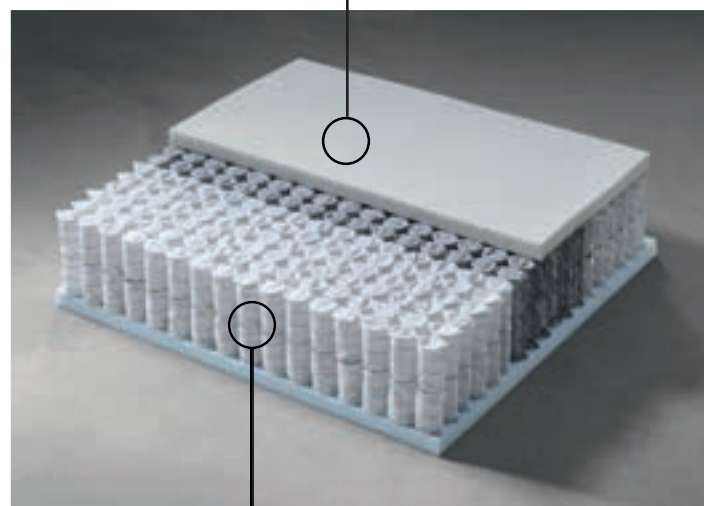
HYBRIDO HEART

Ennerev introduces a hybrid system, combining the advantage of effective ventilation and moisture control, ergonomic comfort in contact with the body, and customised support thanks to 4 different load-bearing capacities. This is achieved thanks to a system of independent springs with different diameters joined together with a structural sheet in Eco-Memory Evolution foam on one side, consisting of particles obtained from vegetable polyols derived from renewable sources, working in perfect symbiosis and guaranteeing multiple benefits in terms of performance.

Structural layer in Eco-Memory Evolution foam,
thickness 35 mm



Spring diameter mm 20



Spring diameter mm 40

TREKKA 3000

The ability of the micro-springs to differentiate and modulate the degree of support offered according to the load they receive is further enhanced by the ability of the Eco-Memory Evolution foam to progressively change its consistency to symbiotically envelop the body during the sleeping phase. It is a perfect combination for an ideal posture, where the mattress adapts to the body, and not the other way around, for an effective and regenerating sleep.

support medium-firm

+++++

LÖFTE 1600

The new 1600 micro-spring structure in the version with 7 differentiated zones and Super Firm springing is accompanied by the Eco-Memory Evolution foam layer, which allows the body to constantly receive support and at the same time stimulate muscle relaxation and blood circulation thanks to its ability to adapt to the body shape.

support firm

+++++

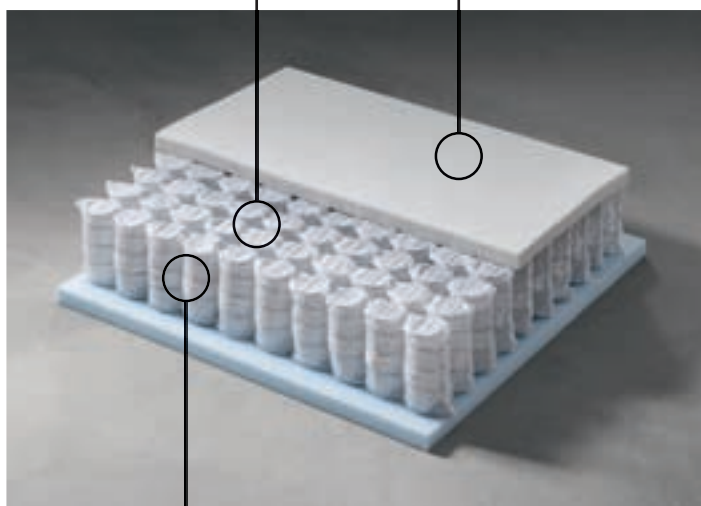


MEDICAL
DEVICE CLASS 1

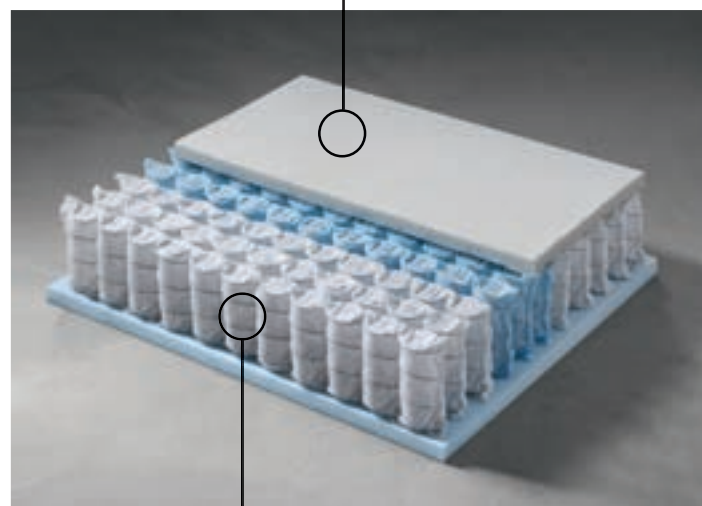


Mattresses with Hybrido
system have passed the
Ergocert ergonomics tests.

Structural layer in Eco-Memory Evolution foam,
thickness 35 mm



Outer spring diameter mm 65,
inner spring diameter mm 30



Spring diameter mm 60

SKYDD 800 DYNAMIC

This system involves a structure with one spring inside another to provide progressive support when more weight is applied. Conceptually revolutionary and with remarkable performance, the Dynamic independent spring structure is used in combination with Eco-Memory Evolution foam: a solution designed to respond smartly to different weights, shapes and sleeping habits, guaranteeing flawless comfort.

support medium-soft

+++++

DROM 800

The independent springing of this new structure alternates the individual elements in 7 areas of different support to follow night movements, adapting to the different pressures exerted by the body. Together with the Eco-Memory Evolution foam, one of the two sleeping surfaces, it synergistically represents unparalleled ergonomics with no abnormal compression points.

support medium

+++++



Advansa, a leading European brand in the production of padding fibres, has developed a highly breathable, elastic, thermal polyester fibre with superior hypoallergenic and antibacterial properties. Dacron® combines comfort and technical performance with environmental protection: the hollow fibres with 4 parallel holes guarantee better air circulation, and stable and long-lasting support by maintaining shape and resilience over time.

ANALLERGICO DACRON





Kapok is the lightest fibre in the world: smooth and silky, also known as vegetable cashmere, this natural fibre with excellent thermal capacity comes from the fruit of a tropical plant of the Bombacaceae family, an annually renewable and therefore sustainable natural source.

NATURA KAPOK



Kapok is a hollow fibre, consisting of very thin, air-filled cellulose tubes covered with a layer of natural wax. It is lightweight and elastic, hypoallergenic and extremely thermally insulating, being able to retain up to 80% of air inside. Kapok is washable and water-repellent, it does not retain moisture and, due to its low hygroscopicity, inhibits the proliferation of bacteria in a natural way; moreover, with a density of 0.35 g/cm^3 is the lightest natural fibre in the world and is totally organic as it grows spontaneously in nature.

TOPPER HYBRIDO

The topper quilted in a regular check pattern provides additional softness and increases the comfort of the sleeping surface, and is available in both the Natura Kapok and Anti-allergenic Dacron® versions. The coloured border is available in the same shades as the mattress: Denim, Graphite and Pearl. The topper is fitted with a special non-slip fabric on the lower surface, which allows it to be positioned firmly without the need for elastics or buttons, and can be washed in cold water if required.

NERO GRAFITE



GRIGIO PERLA





BLU DENIM

SOMMIER HYBRIDO

Hybrido is completed with the sommier bed base made of solid wood, with 14 beech slats covered with soft padding. The cover, available in the colour tones of the Hybrido collection, is removable and the conical foot in solid wood is offered in a dark or natural oak finish.





Superbe

Style and experience merge
to create a unique project of
magnificent refinement and
unexpected details.



Contemporary craftsmanship

New materials, bold combinations, elegant colours: every choice is the result of careful research, every seam denotes expertise, every detail is our signature of good night's sleep.





ENNEREV®
superbe





Superbe

GRIGIO ARDESIA

The elegance of English stitch embroidery distinguishes the Superbe bed system, highlighting the generous thicknesses of the sommier base and mattress, framed by chenille trimmings. The fine quilting with regular geometries of the sleeping surface, made of 100% polyester fabric with Sanitized anti-bacterial treatment, stands out.









The coordinated system is completed with the topper and pillow, for a bed combination proposed in the refined slate grey shade, with a matt black lacquered wooden foot. If necessary, the base can accommodate two mattresses in the single version.



Superbe

BIANCO GESSO

The generous filling of the resting surface is well highlighted by the quilting in regular checks that blend with the fine geometry of the English stitch embroidery on the border. The chenille trimmings outline the richness of the thickness of the sommier base and the mattress, which for the sleeping surface uses a 100% polyester fabric with Sanitized treatment against bacterial proliferation.











The exquisite details make all the difference: the slender, vertical handles are embroidered with matching trimmings; the decorative chrome-plated metal aerators lend a pleasant retro flavour to a bed system offered in the very fine chalk white version, with matt black lacquered wooden feet.



International bed system in elegant Italian taste

An imposing bed system, consisting of a thicker mattress and bed base, combined with a matching topper for truly excellent comfort. Superbe can be customised with two different colours (Slate Grey and Chalk White) and as many types of structure: independent springs or advanced foam, both available in sustained support versions (Super Firm and Firm HD). The different elements are easily combined to create a coordinated system of refined elegance, the absolute protagonist of the sleeping area.

topper height 5 cm
mattress height 30 cm
sommier height 25 cm
foot height 15 cm



5
30
25
15



ENNEREV[®]
---superbe



Natura Kapok

THE FRESHNESS OF SILK AND COTTON

Natura Kapok combines the lightest fibre in the world, Kapok, and one of the most precious yarns, Makò cotton, for a fresh, thermally insulating and antibacterial padding. Kapok comes from the fruit of a tropical plant and is hence an annually renewable, sustainable and organic natural source. Formed of very thin cellulose tubes filled with air and covered with natural wax, it is elastic, hypoallergenic and insulating. Its smooth and silky hand has earned it the name 'vegetable silk'; it is washable, water-repellent, does not retain moisture and inhibits the proliferation of bacteria in a natural way. Makò cotton originates from northern Egypt: harvested by hand, its characteristic feature is its extra-long, soft, silky shiny and durable fibres as well as being highly breathable.

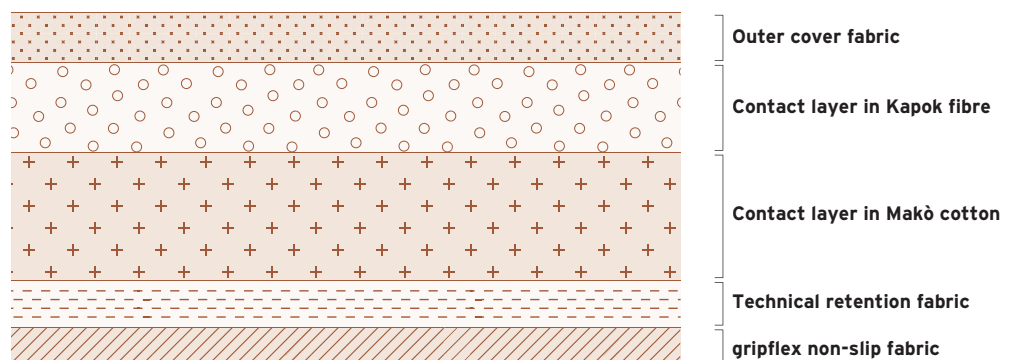


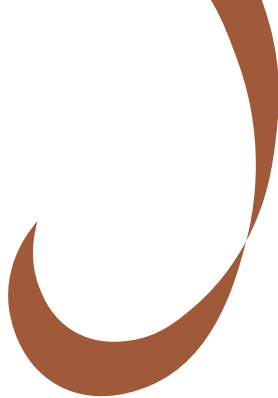
Fabric

350 gr./m² - 100% polyester

Double face

On both sides 550 g/m²





Memory + Grafene

SUSTAINABLE COMFORT

A padding of the ultimate technology that combines viscoelastic Memory foam with the great advantages of graphene fibre. The first, used for the winter side, is able to adapt to the shape of the body, distributing the weight evenly. The second, quilted on the summer side, with its excellent mechanical characteristics, high thermal efficiency and antibacterial properties make it ideal for thermoregulation, preventing the formation of localised heat spots as it facilitates heat dispersion.

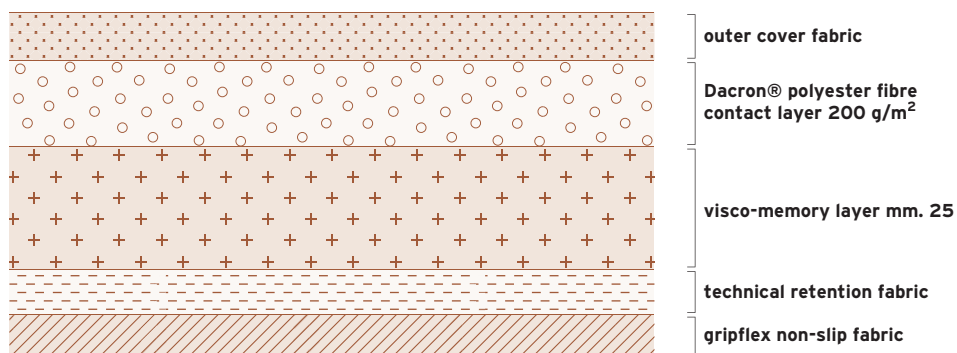


Fabric

350 g/m² - 100% polyester

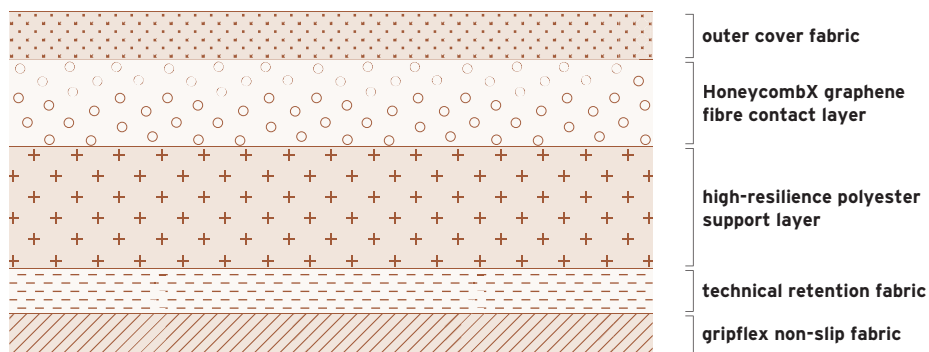
Winter side

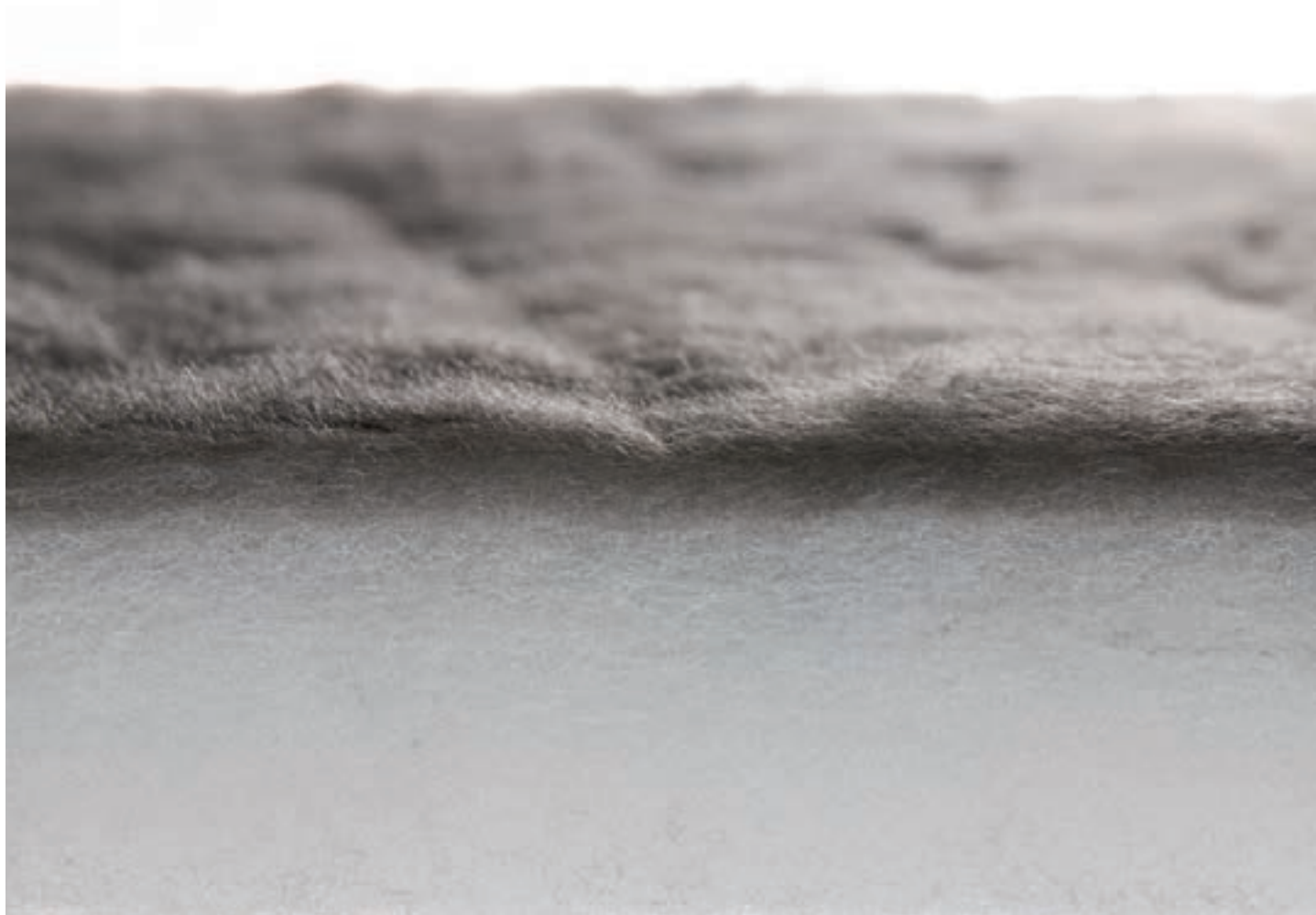
Padding with visco-memory layer



Summer side

Padding of 550 g/m².





HoneycombX™ graphene fibre boasts long-lasting conductive properties that can easily transfer body heat to the outside and maintain the ideal temperature in any sleeping condition. HoneycombX™ graphene fibre is carbon-based, which reduces the proliferation of bacteria and thus prevents the formation of odours.



HONEYCOMB X™

Graphene fibre is manufactured from recycled products at low-carbon emissions plants, tracked and complying with European REACH and US TSCA production regulations for improved environmental sustainability within a circular economy.

Superbe Spring

INDEPENDENT SPRINGS XL SUPER FIRM SUPPORT

This independent spring structure with 7 support zones is defined by the increased thickness of the springs, which are an impressive 18 cm high. They are made of steel filament designed for sustained load bearing capacity, but at the same time manage to guarantee correct support and weight distribution thanks to the Polilatex® Ht massage profile, which facilitates relaxation and prevents harmful muscle compression.

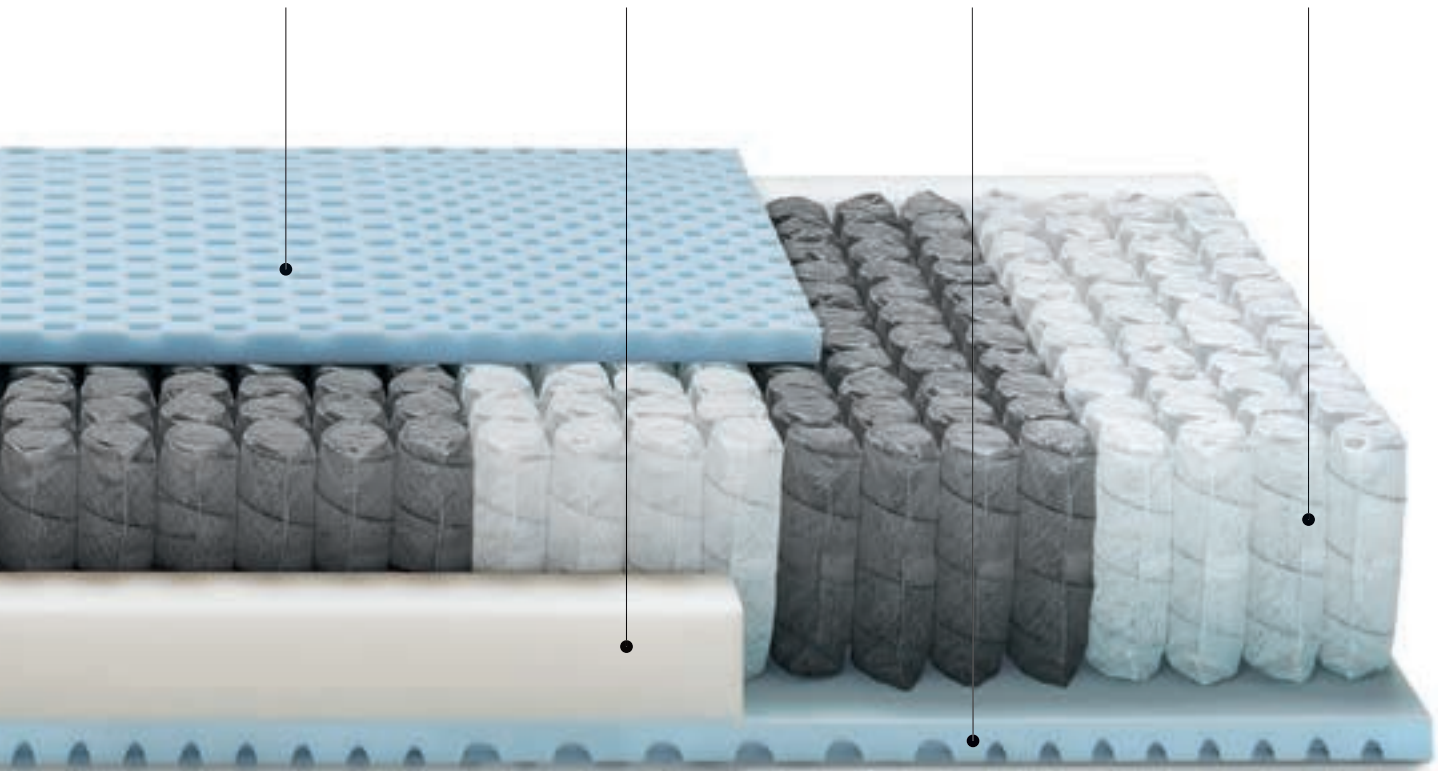


contoured Polilatex® Ht foam layer
35 mm thick with high resilience

spring box system with
anti-sagging perimeter edges

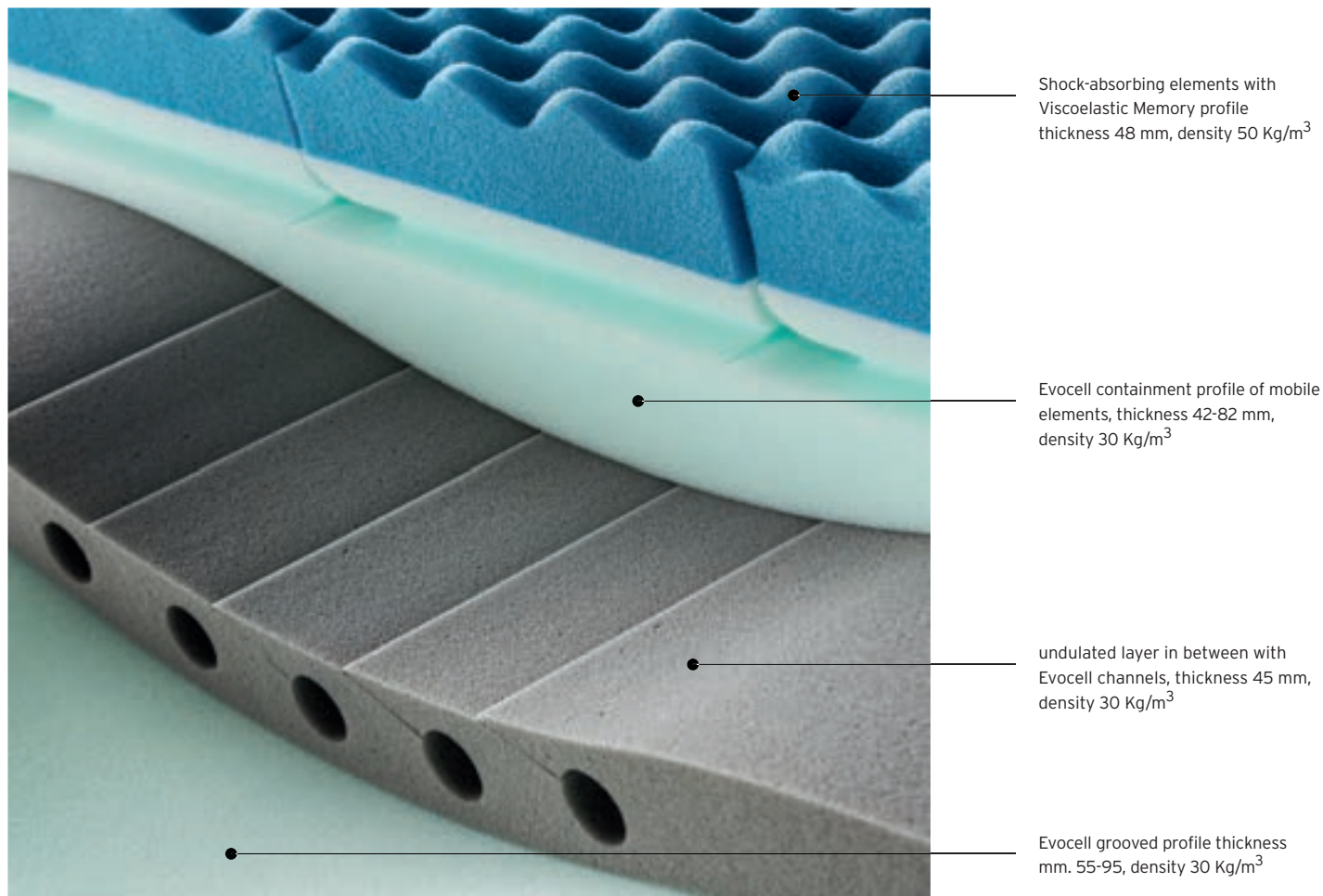
35 mm thick, high resilience
Polilatex® Ht foam moulded layer

independent 7-zone spring
system, spring diameter 60 mm.



support medium-firm

+++++



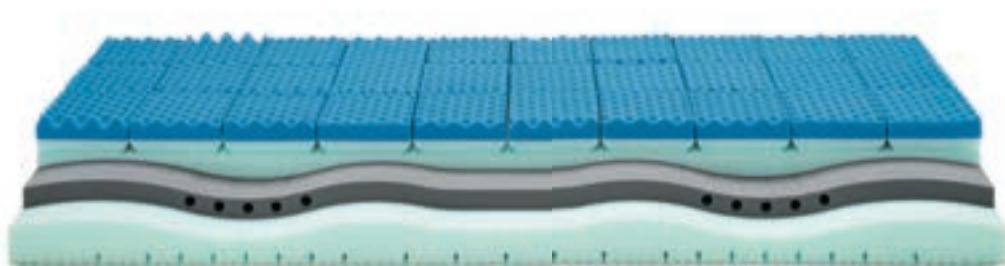
Superbe Memo

EVOLUTION FOAMS AND MEMORY FIRM HD SUPPORT

Thanks to modern techniques in the processing of evolved polymers, now the technology allows to meet the highest expectations in terms of comfort. This 4-layer multi-zone structure features a combination of different thicknesses and materials in order to offer the right support at every stage of sleep; in particular, the shock-absorbing elements with massaging profile in Viscoelastic Memory offer a differentiated and capillary thrust depending on the body's movement and the pressure exerted, and maintain the correct posture of the spine at all times. Ventilation channels in the centre of the structure provide for the dissipation of excess heat and moisture.

support medium-firm

+++++



Topper Superbe

NATURA KAPOK - GRAFENE

The topper completes the Superbe bed system, offering additional softness and optimising comfort. The microfibre frame with chenille passementerie borders the quilting in regular squares and is available in the same shades as the sommier base and mattress: slate grey and chalk white. Two padding versions are also available: Natura Kapok and Graphene. The exclusive fastening system to the mattress handles secure it firmly in the right position.

The topper is machine washable at 30° - gentle.





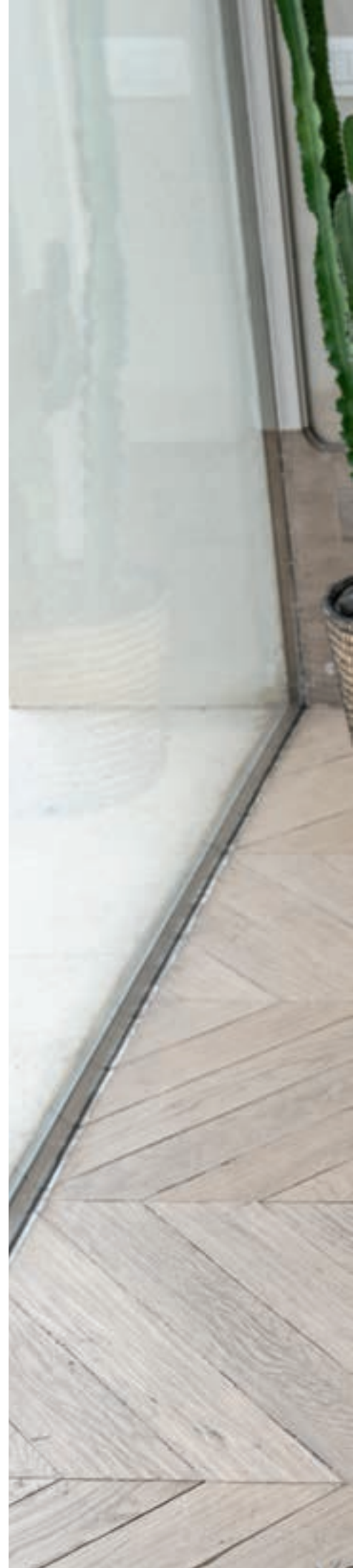
Topper Superbe Plus

MEMORY

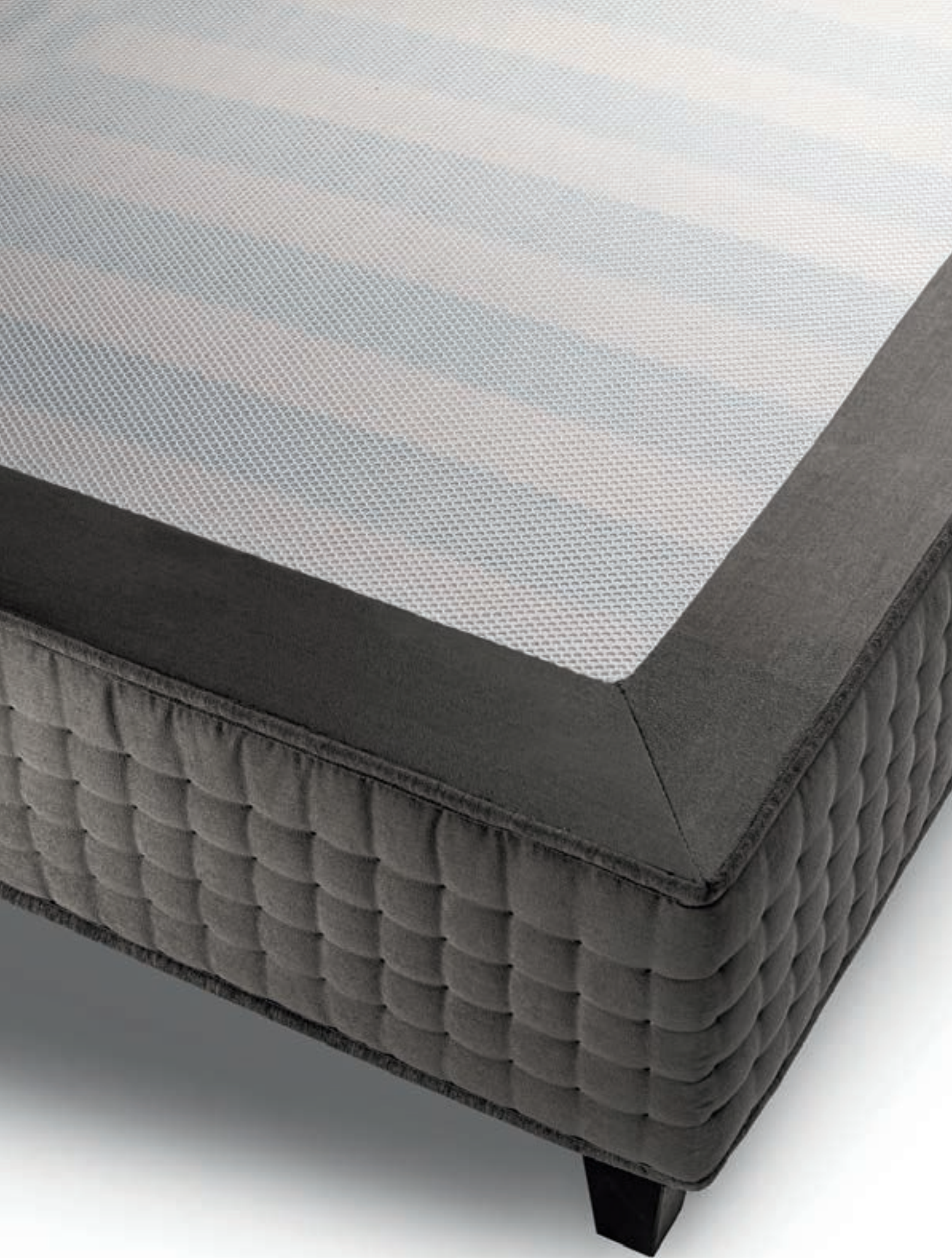
In PLUS version, the Superbe topper expresses all the advantages of viscoelastic memory foam, capable of adapting, accommodating and providing support where needed. The traditional fastening system with 4 elastic bands at the corners secures it firmly to the mattress, while the convenient zip makes the cover removable and machine washable at 30° - gentle.



Removable cover with zip on 3 sides
Memory Foam profile thickness mm. 40, density 45 Kg/m³







Sommier Superbe

BIANCO GESSO - GRIGIO ARDESIA

The Superbe bed system includes a sommier base made of solid fir wood, fitted with 14 beech slats and with the perimeter edge covered with soft quilted upholstery in English stitch. The bed base is protected with three-dimensional, highly breathable fabric. It matches the mattress and other accessories in the versions chalk white and slate grey.



Solid fir wood frame thickness 30 mm - height 25 cm.
Bed frame beech slats mm. 68x8. Matt black lacquered wooden foot.

Silver Superbe Pillow

BIANCO GESSO - GRIGIO ARDESIA

The Superbe bed system is completed by the Silver pillow in self-modelling Air-memory, enhanced with silver ion micro pigmentation that offers constant purifying and bacteriostatic action. The grooved profile on both sides guarantees easy dissipation of excess heat and moisture. It is complemented by an elegant pillowcase made of microfibre fabric, in a matching colour to the bed.







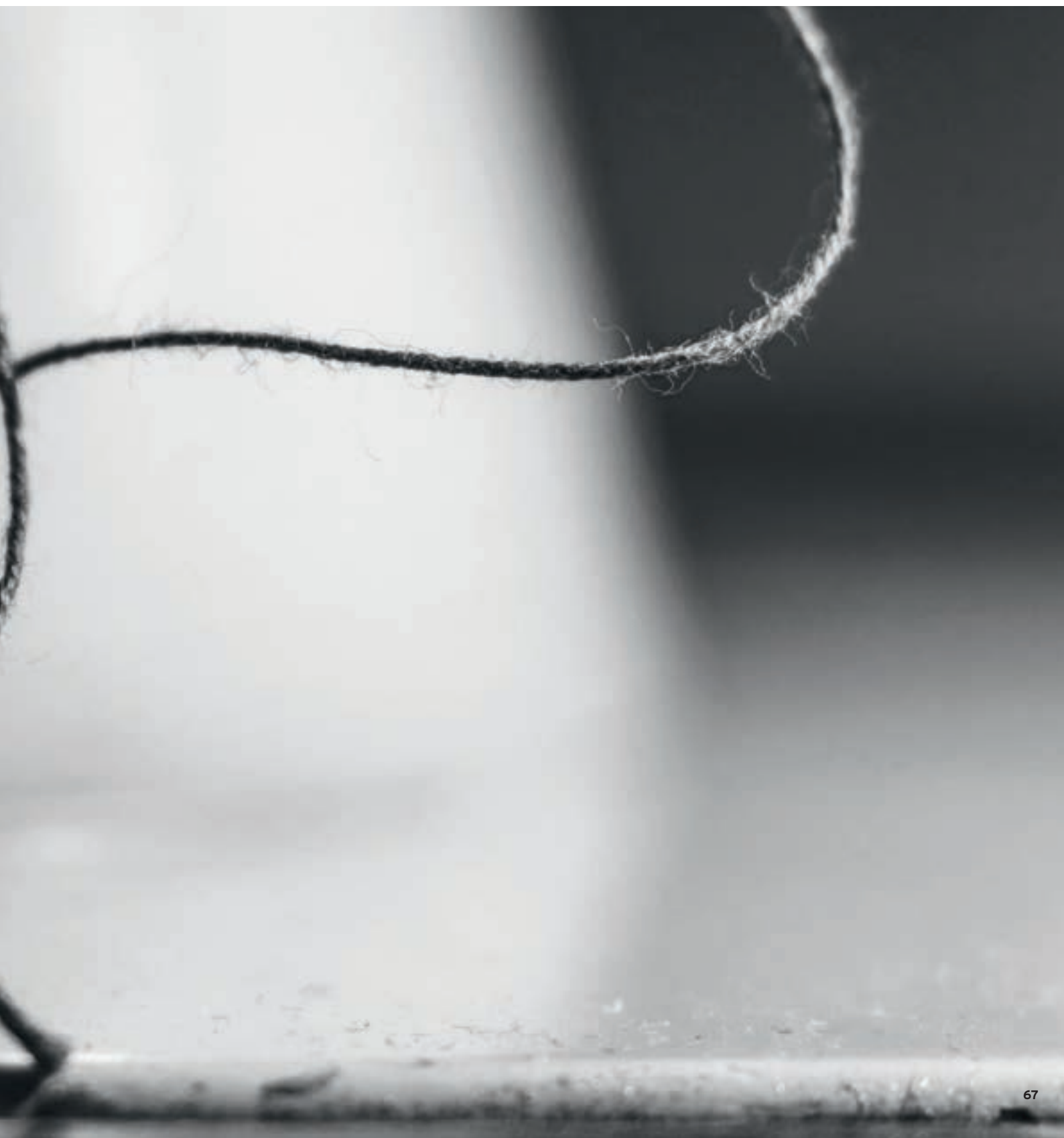
ennerev classic

Timeless innovation meets
elegant craftsmanship.
For a contemporary and gracious rest,
a delicate luxury by Ennerev.

elegant craftsmanship

Patience, attention, culture and knowledge transform innovative technologies, manual workmanship and fine materials into cosy architecture for rest. Ennerev Classic is a collection of mattresses crafted by hand with elegance and dedication, the exclusive result of the strength of expertise.







contemporary style

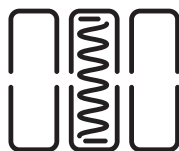
The love for Italian design creates stylish details with a unique personality. Contemporary technology generates high comfort performance in a system that combines in perfect harmony a solid independent spring structure and refined jacquard fabric upholstery of timeless elegance, where embroidery emphasises the shapes and rich lozenge patterns.





montecarlo

Incorporating a micro-spring system with differentiated load-bearing capacity protected by soft padding and layers of natural fibres: Tyrolean wool on the winter side and organic cotton on the summer side, for a soft and cosy sleeping surface. The Natura Comfort cover version, on the other hand, provides greater cosiness, thanks to the soft padding of viscoelastic memory foam. The handcrafted finish can be found in details such as the capitonnage embroidery of the fabric, and the perimeter band, decorated with classic English stitching, finished with aerators and handles. The fabric is protected with a natural Greenfirst® anti-mite treatment based on vegetable essential oils, without use of chemical active ingredients.



1600 SPRINGS



ennerev classic





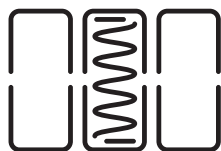






portofino

Independent springs mattress capable of supporting the body weight in a calibrated and optimal way. Tyrolean wool on the winter side and organic cotton on the summer side guarantee perfect cosiness and ideal microclimate. For extra comfort, the visco-elastic memory foam padding in the Natura Comfort version provides additional softness to the sleeping surface. The cover fabric is worked in capitonnage, while the perimeter band is embellished with English stitch embroidery, for a fine tailored finish. The fabric is protected with Greenfirst® natural anti-mite treatment based on essential vegetable oils, without use of chemical active ingredients.



800 SPRINGS

ennerev classic







tyrolean wool

The Kitzbühel, Ötztal and Zillertal Alps are the summer pastureland of the Tyrolean mountain sheep: verdant meadows at an altitude of about 2,000 metres offer the best fodder. Shearing of the animals is done twice a year at an interval of six months: the first during the winter season, when the sheep are in the sheds, and the second towards the end of the summer, in the pastures. The wool produced is of high quality, characterised by a long, slightly wavy fibre fleece, which is both strong and soft at the same time. The wool flakes are removed through the special Oxy-wash treatment, without damaging the fibre structure. Thanks to this environmentally friendly method, the fibre of the high-quality wool from Tyrolean mountain sheep becomes soft, odourless, hygroscopic and vapour-permeable.



NATURA COMFORT

The qualities and virtues of wool are further enhanced in the Natura Comfort version, made with visco-elastic memory foam support padding, which offers greater cosiness and gentle support.







organic cotton

Cotton is an annual plant, which can reach a height of up to 1.60 m, with a vegetative cycle of about six months. The bale is harvested when the flower capsules open and let out the tufts of fibre. Cotton is widespread today throughout the Mediterranean area, but was already known to the Aztecs in America. It is by far the world's leading textile plant, with China being the largest producer, followed by the United States.



Cotton is called organic when it is cultivated from non-genetically modified plants, mainly in subtropical countries. Its production promotes and intensifies biodiversity and biological cycles, and it is grown using methods that do not require genetic engineering or use of pesticides or toxic fertilisers. This process adheres to precise standards in accordance with the requirements of GOTS (Global Organic Textile Standards). Cotton is a durable and elastic fibre, absorbs moisture, is breathable and hypoallergenic.

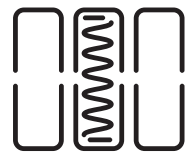
NATURA COMFORT

The qualities and virtues of wool are further enhanced in the Natura Comfort version, made with visco-elastic memory foam support padding, which offers greater cosiness and gentle support.



1600 springs

The evolution of the independent spring system makes it possible to create microsprings with a reduced diameter in assembled structures with 7 different support zones. The body always receives adequate sustenance, calibrated to the pressures exerted by its different parts, thanks to the independent movement of each micro-spring.



1600 SPRINGS

support medium-firm

+ + + + +

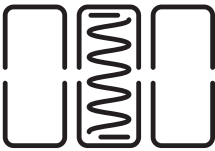
The 'active' suspension stimulates relaxation of the musculo-skeletal system and promotes blood circulation. The air chamber of the spring structure not only acts as thermal insulation, but also ensures effective transpiration and thermoregulation.

800 springs



Independent springs are the most advanced solution of the spring mattress: thanks to the independent movement of each individual spring, the mattress responds naturally to the body's stresses, and provides the ideal solution for those who prefer a support with different zones, which sustains and accommodates the body as needed.

support medium-firm
+ + + + +



800 MOLLE

The 'active' suspension stimulates relaxation of the musculo-skeletal system, and promotes blood circulation. The air chamber of the spring structure not only acts as thermal insulation, but also ensures effective transpiration and thermoregulation.



topper classic

For additional comfort and softness, the elegant quilted Classic Topper stands out. Available in either Tyrolean wool or organic cotton. It can be easily attached to the mattress handle with a practical button and can be dry-cleaned, if necessary.











Essentially buon riposo

A narrative of tradition, vision and passion for true quality begins. Here, the delicate, refined lines of soft quilting enfold smooth yet robust structures, capable of supporting and protecting. And the details make all the difference. It is the Ennerev 'buon riposo', where knowledge embraces experience, providing ergonomic solutions of the utmost innovation.

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177	Brio
178	Young
179	Fast
180	Jonni
181	Baja
182	Poppy

a

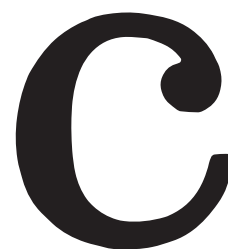
artisan heart

Natural materials and contemporary technology are in harmony with the craftsmanship of a profession that required skill and passion for over 60 years. Every detail elegantly embellishes the shapes designed to emphasise the comfort of a good night's sleep, manifesting the pure essence of our soul, totally dedicated to the quality of rest.





ENNEREV[®]



Certified quality

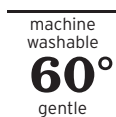
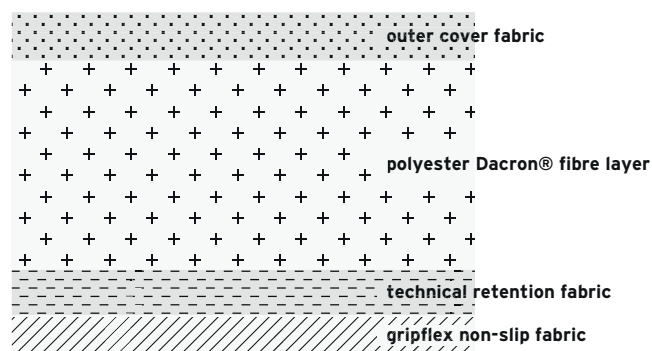
Ennerev's evolution foam mattresses achieve new milestones on the ergonomics front: the independent certification institute Ergocert ratifies new ergonomic certifications in terms of product comfort, effective on most of the collection range. A further guarantee of quality, emphasising how Ennerev products comply with ergonomic standards and principles, whilst having a high usability index.



medical device class 1

Easy Clean 100% hypoallergenic

Breathable, hypoallergenic, antibacterial, Easy Clean is a cover made of Dacron® polyester thermal fibre, designed by Advansa, a leading brand in the production of filling fibres. Dacron® has a unique structure that combines comfort and technical performance: composed by hollow fibres with 4 parallel holes, it allows an excellent air circulation, maintaining shape and resilience over time, for a durable and stable support.



Fabric

from 350 to 420 g/m²

Double face

550 g/m² padding on both sides



Natura Kapok

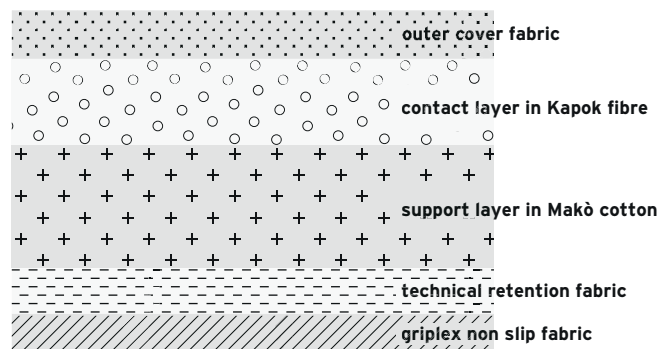
The freshness of silk and cotton

Natura Kapok combines the lightest fibre in the world, Kapok, and one of the most precious yarns, Makò cotton, for a fresh, thermally insulating and antibacterial padding. Kapok comes from the fruit of a tropical plant and is hence an annually renewable, sustainable and organic natural source. Composed by very thin cellulose tubes, filled with air and covered with natural wax, it is elastic, hypoallergenic and insulating. The smooth and silky hand has earned it the name 'vegetable silk'; washable, water-repellent, Kapok does not retain moisture and inhibits the proliferation of bacteria in a natural way. Makò cotton originates from northern Egypt: harvested by hand, its main features is the extra-long, soft, silky shiny and durable fibres, as well as being highly breathable.



CLEAN AND FRESH

machine
washable
40°
gentle



Fabric

from 350 to 420 g/m²

Double face

550 g/m² padding on both sides



Memory Tech

Double comfort

An innovative cpver that combines viscoelastic Memory foam with the innovative InfraCycle™ fibre: the use of ecological infrared rays fixed in the fibre gives an absolute sensation of comfort, improving circulation and acting as a thermoregulator. The winter side in viscoelastic Memory foam is capable of adapting to the body's morphology by distributing the weight in balanced proportions, while the summer side is in InfraCycle™ fibre, guaranteed and certified, capable of improving sleep by exploiting infrared ray technology. The natural minerals, permanently attached to the fibres, maximise infrared emissions that react with the energy produced by our body, aiding thermoregulation.

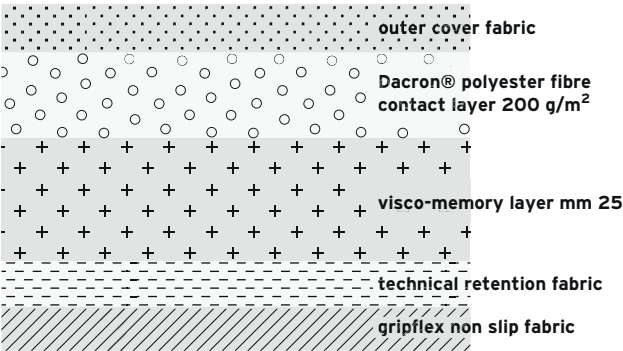


Fabric

from 350 to 420 g/m²

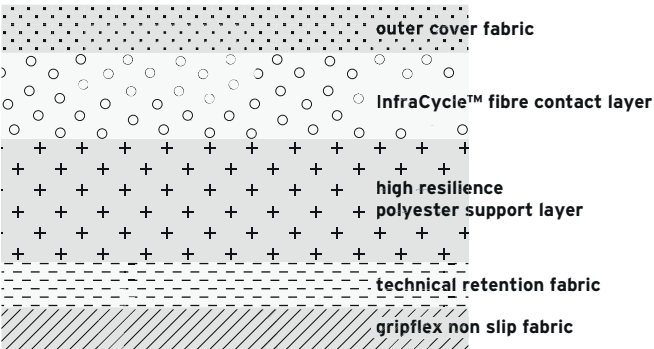
Winter side

Padding with visco-memory layer

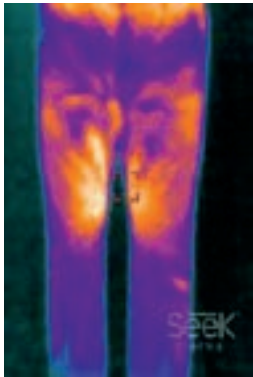


Summer side

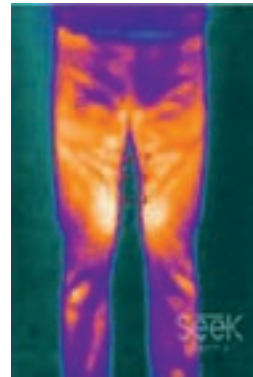
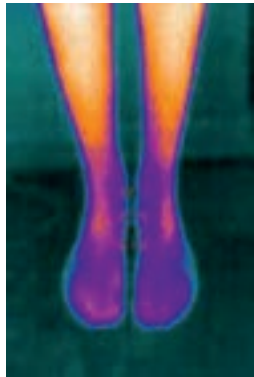
Padding 550 g/m²



InfraCycle™ is also used, due to its properties, in sports. Thermoregulation with garments made from normal fibres, even technical ones, shows uneven thermal motion, with heat concentration restricted to the points of greatest pressure. With garments made of InfraCycle™ fibre, on the other hand, heat distribution is homogeneous over the whole body, promoting blood circulation and a greater feeling of comfort.



Normal garments



Garments with InfraCycle™ fibre



Micro-springs & Memory Pocket springs & Memory

Two different, complementary technologies are combined to create the highest expression of comfort that quality sleep can offer today. A design philosophy that adapts to different spring diameters, for tailor-made support solutions. Finely crafted covers complete a product line of absolute prestige.



3000 & Memory

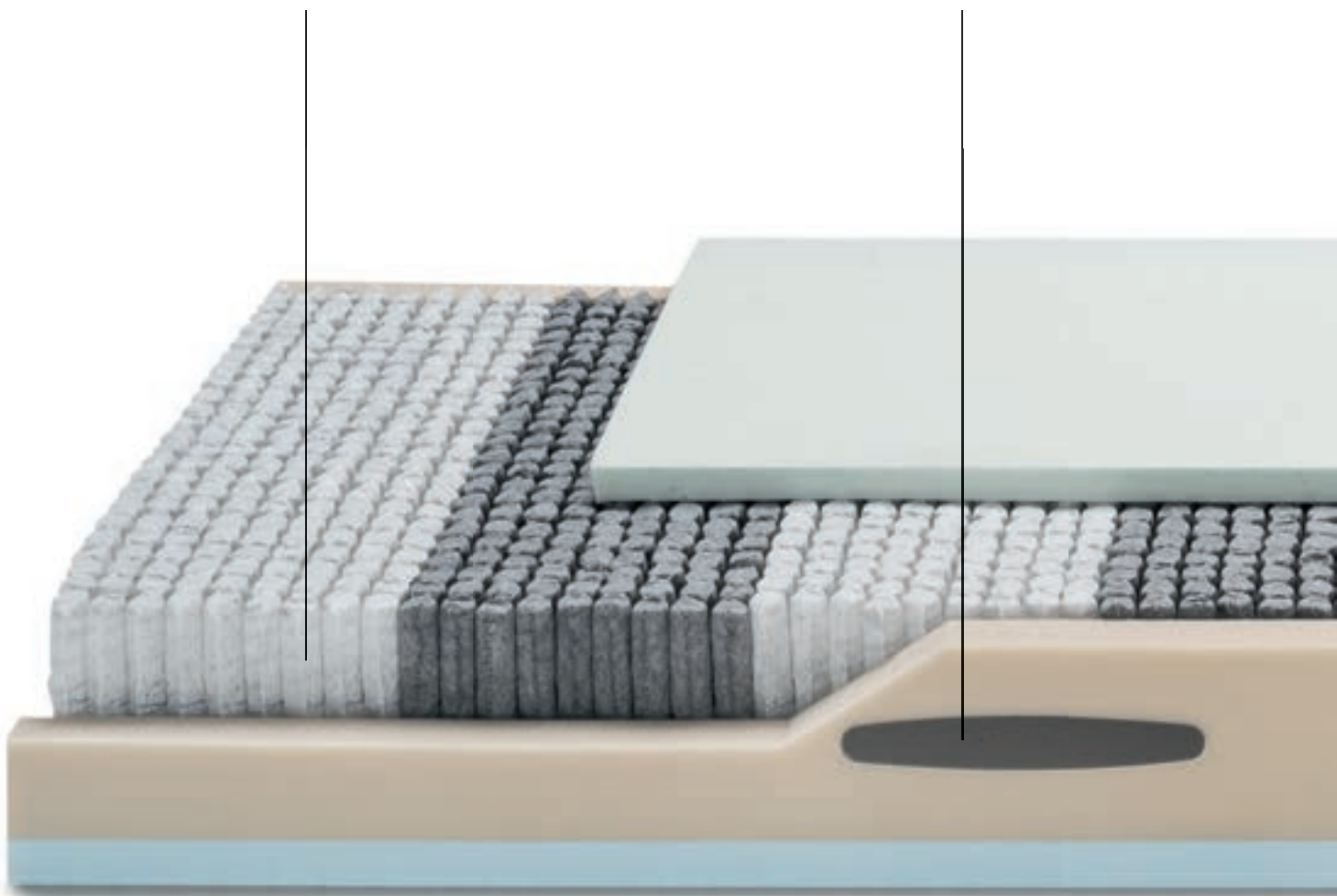
Regal 3000 & Memory
Tresor 3000 & Memory

The Micro-spring technology, the most advanced among the independent spring systems, capable of modulating and differentiating support in a capillary way, is magnified in this structure by interacting with Fresh Memory foam, a material that can progressively change its consistency and symbiotically embrace the body during sleep. A perfect combination that unites the advantage of effective ventilation and humidity control with the ergonomic performance of latest-generation memory foam, for a superior quality sleep.

The longitudinal perimeter of this structure is fitted with two reinforcing elements inserted in the most stressed areas when getting out of bed, with the added benefit of minimising the feeling of sliding outwards when sleeping close to the edge of the mattress.

independent spring system,
spring diameter 20 mm

lateral anti-sagging
reinforcement insert,
density 30 kg/m³



Me³⁰⁰⁰

The EcoLympha profile on the second side of the structure, a result of environmentally sustainable research and state-of-the-art polymer technology, provides adequate insulation from springing and a more elastic support. EcoLympha is based on annually renewable compounds of plant origin, expanded with water and carbon dioxide. Free of substances harmful to humans, it is treated with Health Protection, active against the proliferation of mites and bacteria.



medical device class 1

MEMORY
FRESH

Fresh Memory structural layer,
thickness 35 mm



HHL TECHNOLOGY
HEALTH
PROTECTION

EcoLympha high resilience foam layer,
thickness 35 mm



1600 & Memory

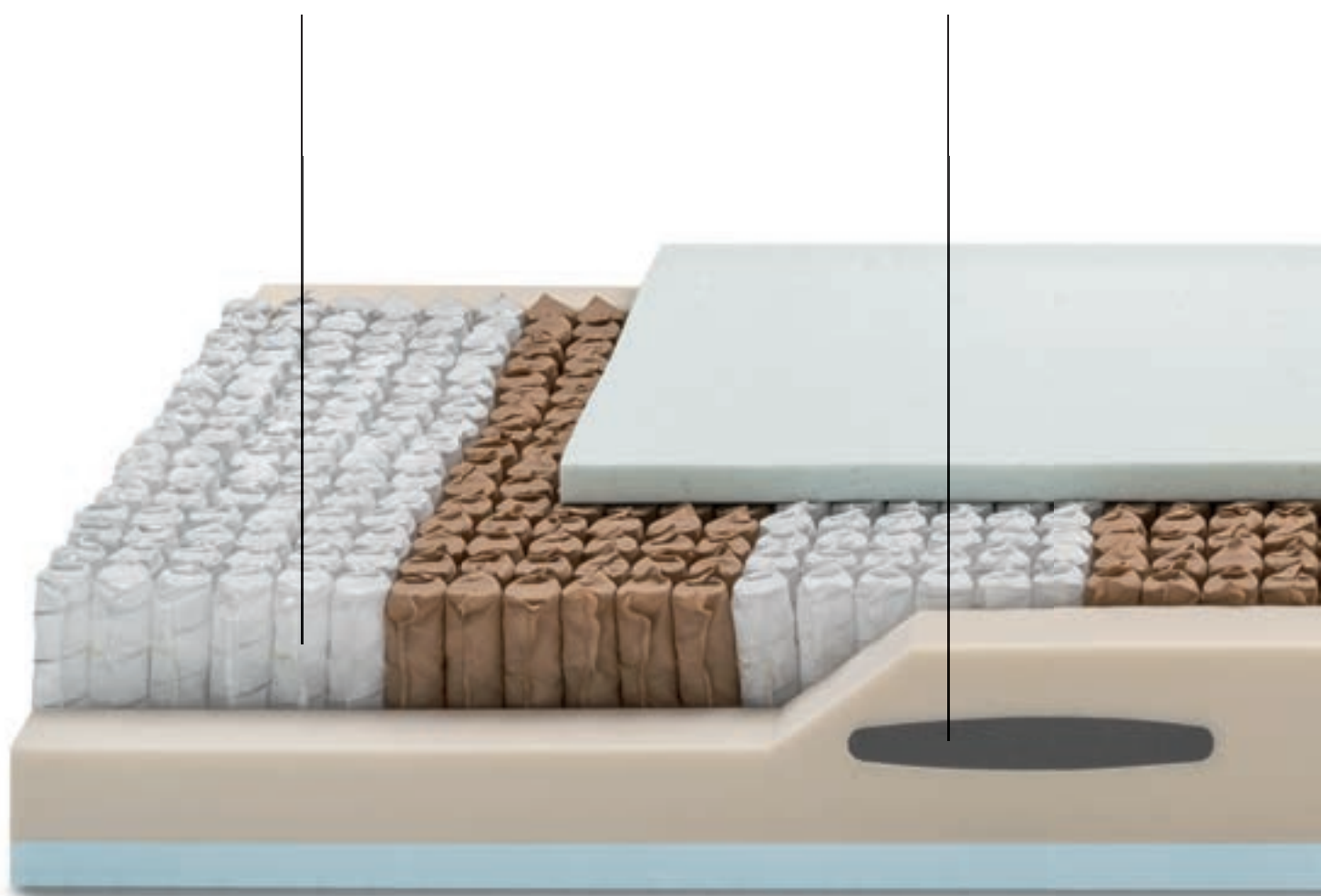
Bijoux 1600 & Memory
Etoile 1600 & Memory

Fresh Memory foam, a memory material consisting of particles obtained from renewable vegetable polyols, is the natural choice for this micro-spring structure with its active and balanced support, which adapts in a mirror-like way to the shape of the body. The combination achieved avoids irregular compressions during sleep, which are responsible for annoying interruptions that are harmful during the most regenerating phases of sleep.

The longitudinal perimeter of this structure is fitted with two reinforcing elements inserted in the most stressed areas when getting out of bed, with the added benefit of minimising the feeling of sliding outwards when sleeping close to the edge of the mattress.

independent spring system,
spring diameter 40 mm

lateral anti-sagging
reinforcement insert,
density 30 kg/m³



Me¹⁶⁰⁰

The EcoLympha profile on the second side of the structure, a result of environmentally sustainable research and state-of-the-art polymer technology, provides adequate insulation from springing and a more elastic support. EcoLympha is based on annually renewable compounds of plant origin, expanded with water and carbon dioxide. Free of substances harmful to humans, it is treated with Health Protection, active against the proliferation of mites and bacteria.

CE

medical device class 1

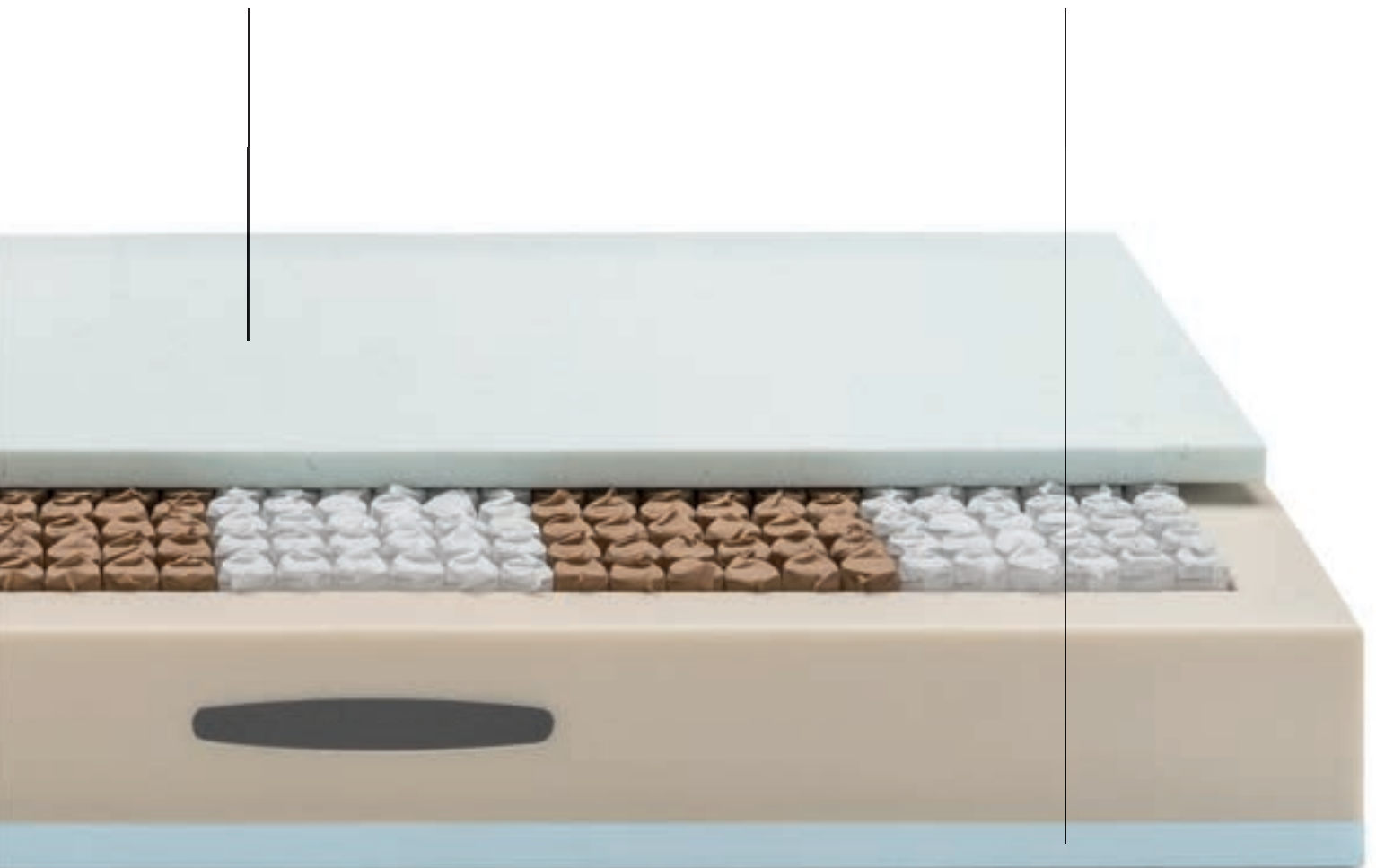
MEMORY
FRESH

Fresh Memory structural layer,
thickness 35 mm

EcoLympha

HHI TECHNOLOGY
HEALTH
PROTECTION

EcoLympha high resilience foam layer,
thickness 35 mm





Regal 3000 & Memory Bijoux 1600 & Memory

The refined pillow-top cover is enriched with an elegant microfibre multi-handle applied over the breathable 3-space fabric, adorned with matching trimmings. The zip is concealed underneath, allowing the two half-shells to be removed for washing.



Rb

Camel version

REGAL
support medium-firm

+ + + + +

BIJOUX
support medium-soft

+ + + + +

CE

medical device class 1



Microfibre multi-handle
band



3-space breathable
fabric band



safe hygiene
removable and washable

26

total height approx. 26 cm







Tresor 3000 & Memory Etoile 1600 & Memory

Hints of haute couture for this cover with a quilted microfibre band, embellished with matching coloured passementerie. The padded panels, removable and washable, are joined to the band by a concealed zip.

TE

Ice White version

TRESOR
support medium-firm

+ + + + +

ETOILE
support medium

+ + + + +

CE

medical device class 1

MF-p

Quilted microfibre band
with passementerie



coordinated topper



safe hygiene
double-remove system

24

total height approx. 24 cm





800 & Memory

Perle

The active support and simultaneous response to stress of the independent springs is fundamental to provide the body with natural support, an essential element for quality sleep. The combination with Fresh Memory foam, a material capable of modulating its consistency and sinuously enveloping the body, represents an ergonomic solution designed to respond smartly to different weights, shapes and sleeping habits, thus ensuring impeccable comfort.

independent springing,
spring diameter 60 mm

MEMORY
FRESH

Fresh Memory structural layer,
thickness 35 mm



Me⁸⁰⁰

The shaped and massaging profile made of Polilatex® ht, placed on the second side of the structure, provides adequate insulation from springs and a more elastic support. A new generation foam manufactured using production processes that give it high porosity, Polilatex® ht is highly resistant to heat and humidity, the main causes of ageing and loss of performance of the most common foams. Polilatex® ht is HYGCEN-certified to protect against harmful substances in direct contact with the skin.

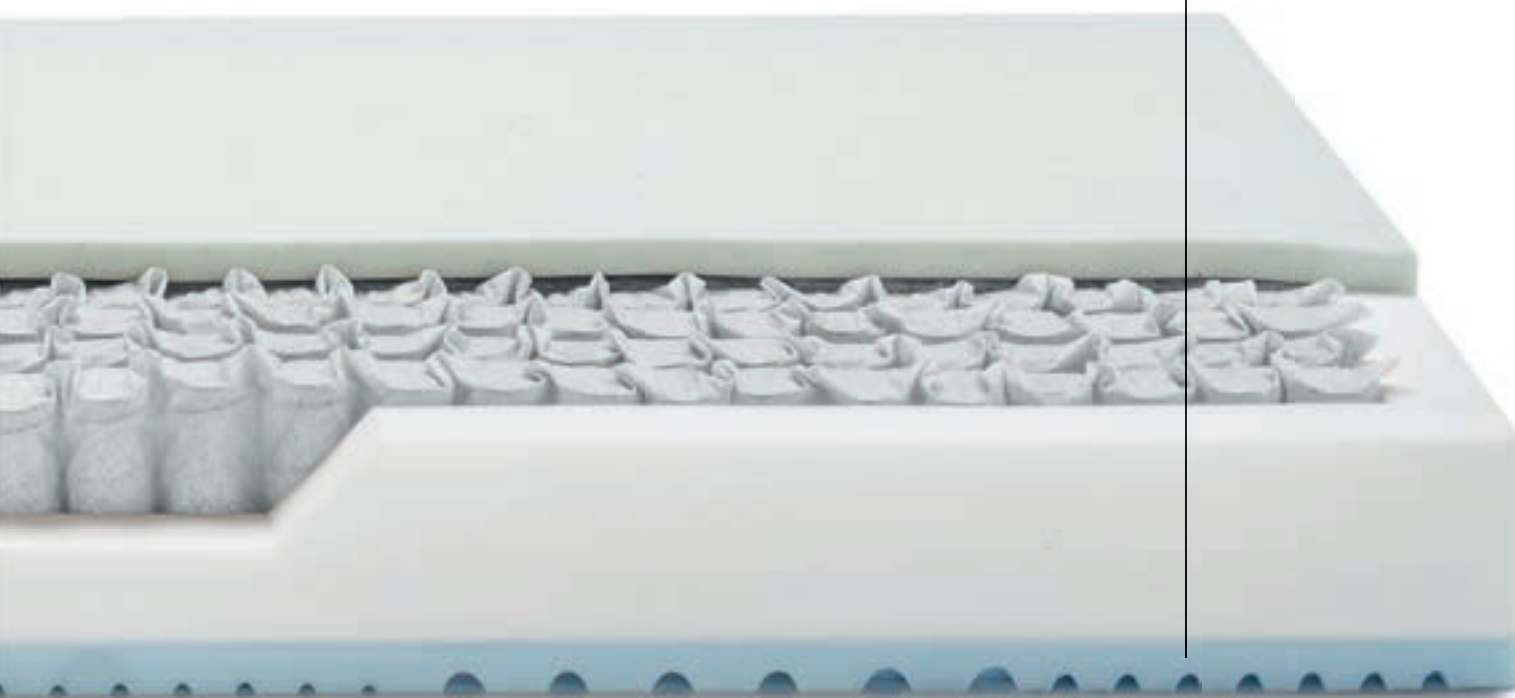


medical device class 1

Polilatex® ht



Polilatex® ht high resilience shaped foam layer,
thickness mm. 35





Perle

Cover with embroidered double-geometry surface, coordinated with a two-tone ice-white quilted microfibre band and central insert in embroidered powder-coloured fabric. The zips on both sides, wisely concealed, allow the padded panels to be removed for washing.



p

support medium-soft

+ + + + +

CE

medical device class 1

MF

Quilted microfibre
band



coordinated topper



safe hygiene
removable and washable

24

total height approx. 24 cm





800 & Memory

Feeling 5 Plus sfoderabile
Feeling 5

Independent spring technology, with its proven reliability and ergonomic value, along with the development of high-performance foams, now enables the creation of hybrid structures where materials of different natures interact to offer new experiences of comfort. Such as in this structure where an independent spring with balanced rigidity is padded on one side with a 30-mm sandwich with a memory foam contact profile, and on the other with a 5-zone shaped and massaging Evocell profile.

independent springing,
spring diameter 60 mm

Visco Memory contact side sandwich,
thickness 30 mm



ME₈₀₀

Evocell's shaped and massaging profile, placed on the second side of the structure, ensures adequate insulation from springing and a more elastic support. A new generation of expanded foam, Evocell is manufactured through very high standard production processes, resulting in high porosity. It is highly resistant to heat and humidity, the main causes of ageing and loss of resilience of the most common polyurethane foams. Evocell is HYGCEN certified, which protects against harmful substances in contact with the skin.

CE

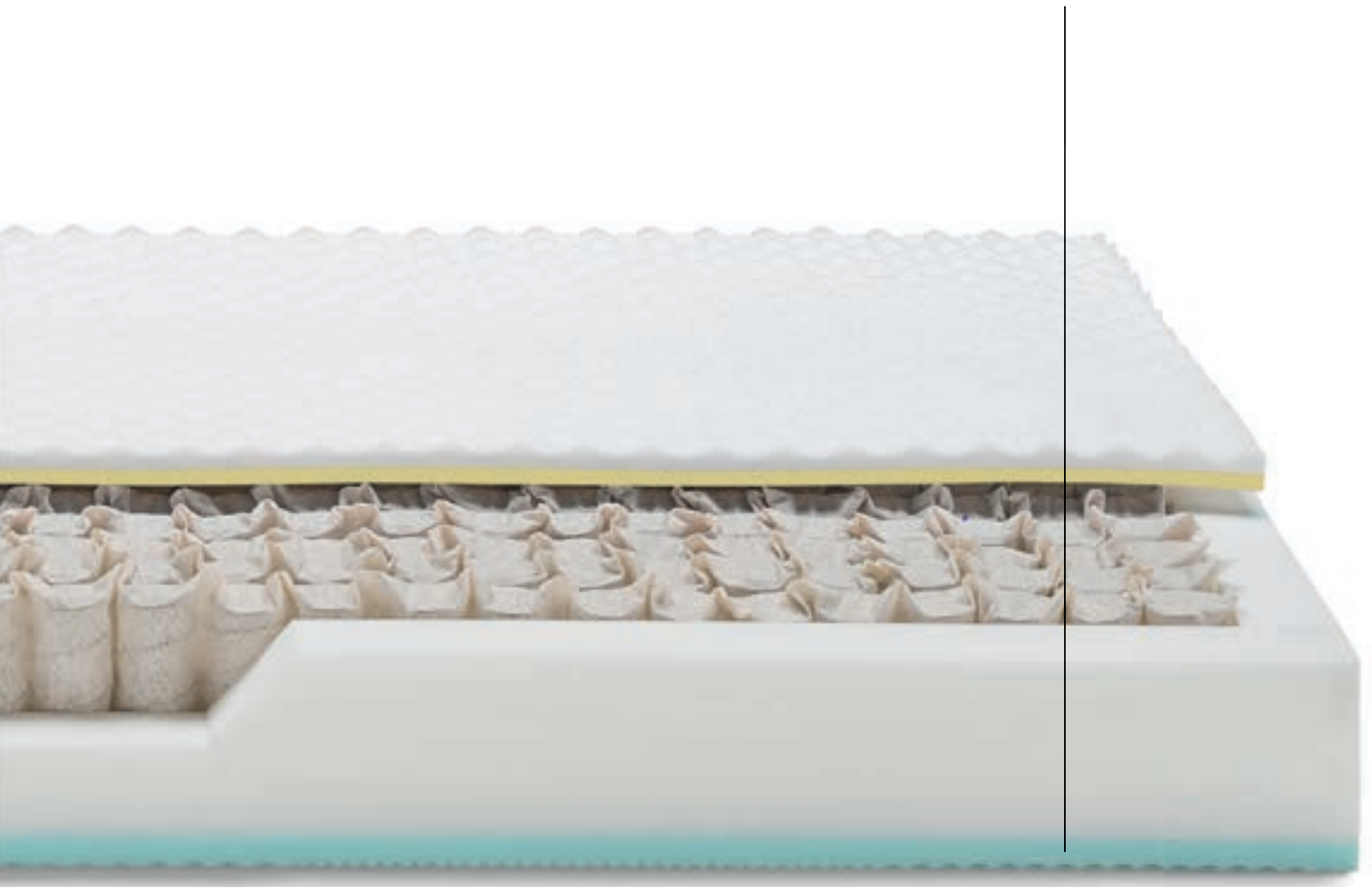
medical device class 1



evocell



High resilience Evocell shaped foam layer,
thickness 35 mm





Feeling 5 Plus sfoderabile Feeling 5

The microfibre with horizontal lozenges in a tobacco shade emphasises this cover's band; the same colour shade is echoed on the padded panel fabric, which can be removed at ease with the concealed zips.



F+f

support medium

+ + + + +

CE

medical device class 1




merino
naturtech



coordinated topper

24

total height approx. 24 cm





Micro-springs 3000-1600 Pocket springs 800

The independent spring and micro-spring system consolidate its reliability as the natural successor to the more traditional spring systems, through the specification of different diameter modular elements that can be customised into structures resulting from the interaction with latest-generation retaining materials. Solutions with a high ergonomic profile that are complemented by covers with fine craftsmanship finishes.

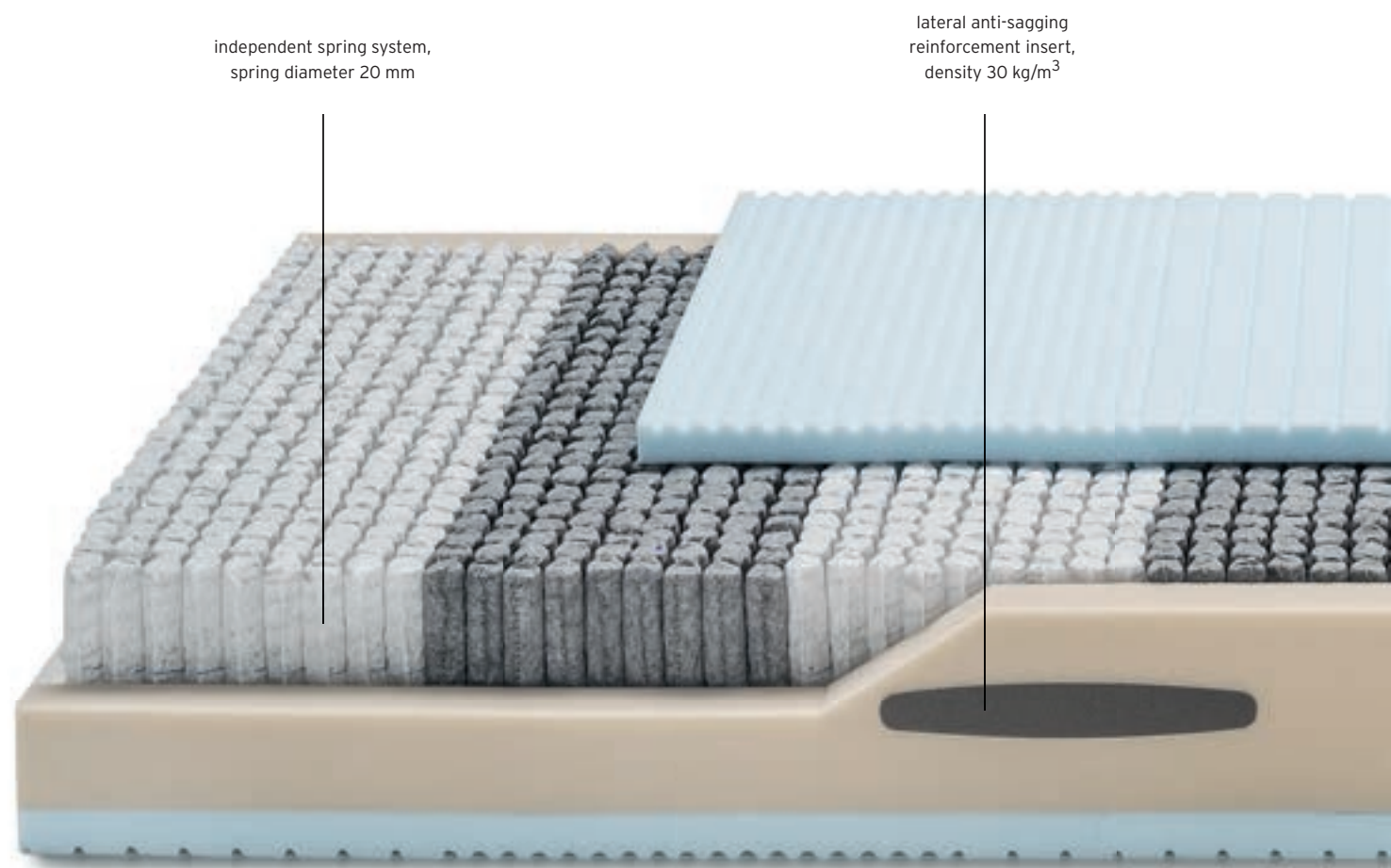


Micro-springs 3000

Hermitage 3000
Supreme 3000

Micro-spring technology, the most advanced among independent spring systems, is used to create 7 differentiated zones through the use of springs with filaments of different diameters, including very small ones. The different bearing capacity zones and the independent movement of each micro-spring make it possible to receive adequate support that is perfectly calibrated to the pressure exerted by the body, favouring blood circulation and relaxation of the muscle and nerve bundles.

The longitudinal perimeter of this structure is fitted with two reinforcing elements inserted in the most stressed areas when getting out of bed, with the added benefit of minimising the feeling of sliding outwards when sleeping close to the edge of the mattress.



7-ZONES SUPPORT

HEAD sustained support	SHOULDERS cosy support	BACK sustained support	PELVIS medium support
----------------------------------	----------------------------------	----------------------------------	---------------------------------

3k

The EcoLympha layer, positioned on both sides of the structure, is the result of environmentally sustainable research and state-of-the-art polymer technology, providing adequate insulation from spring system and a more elastic support. EcoLympha is based on annually renewable compounds of plant origin, expanded with water and carbon dioxide. Free of substances harmful to humans, it is treated with Health Protection, active against the proliferation of mites and bacteria.

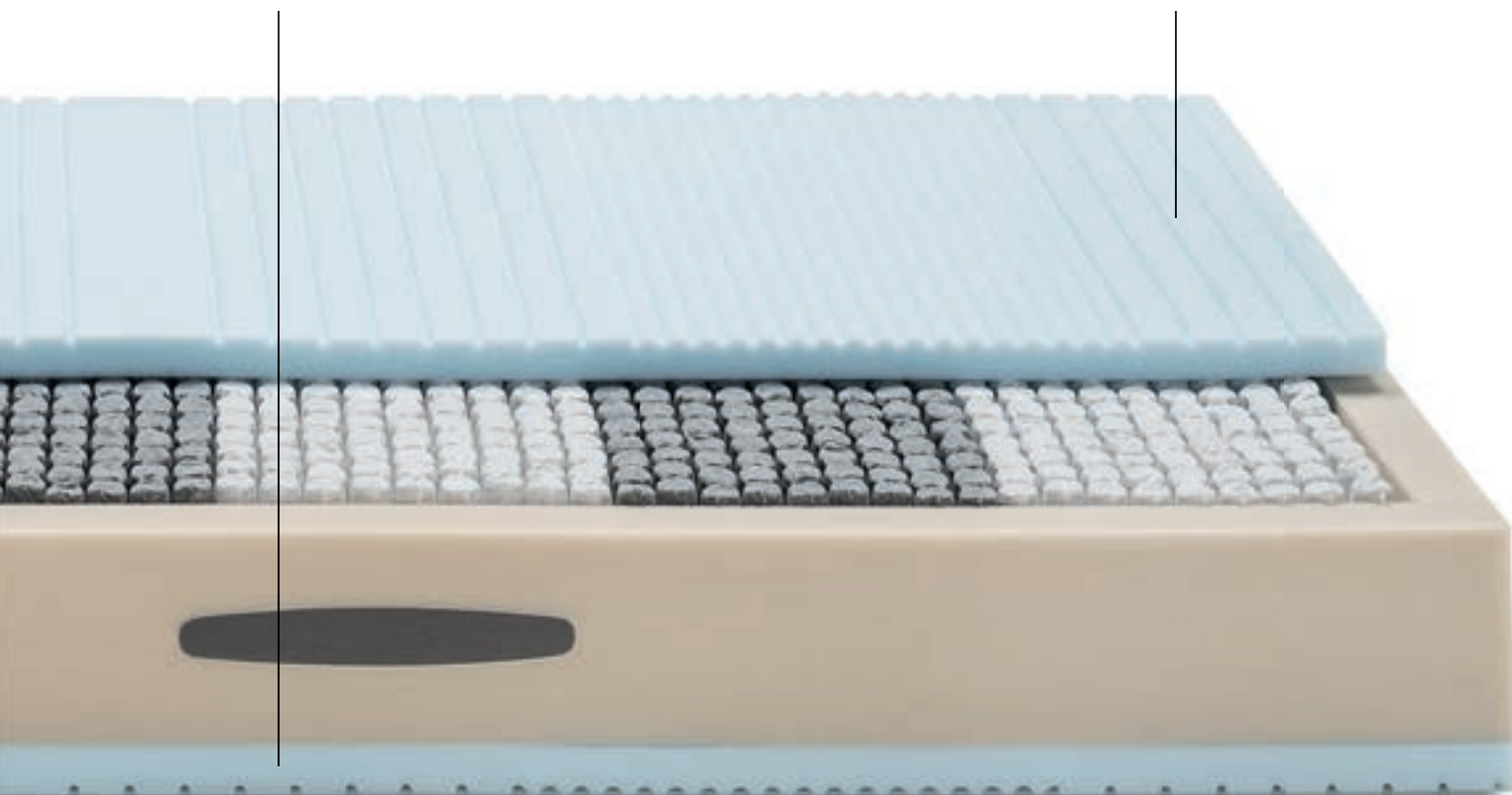
**FIRM +++ MEDIUM
+++ SUPER FIRM**



HHL TECHNOLOGY
**HEALTH
PROTECTION**

EcoLympha high resilience foam layer,
thickness 35 mm

EcoLympha high resilience foam layer,
thickness 35 mm



THIGHS
sustained support

CALVES
cosy support

FEET
sustained support

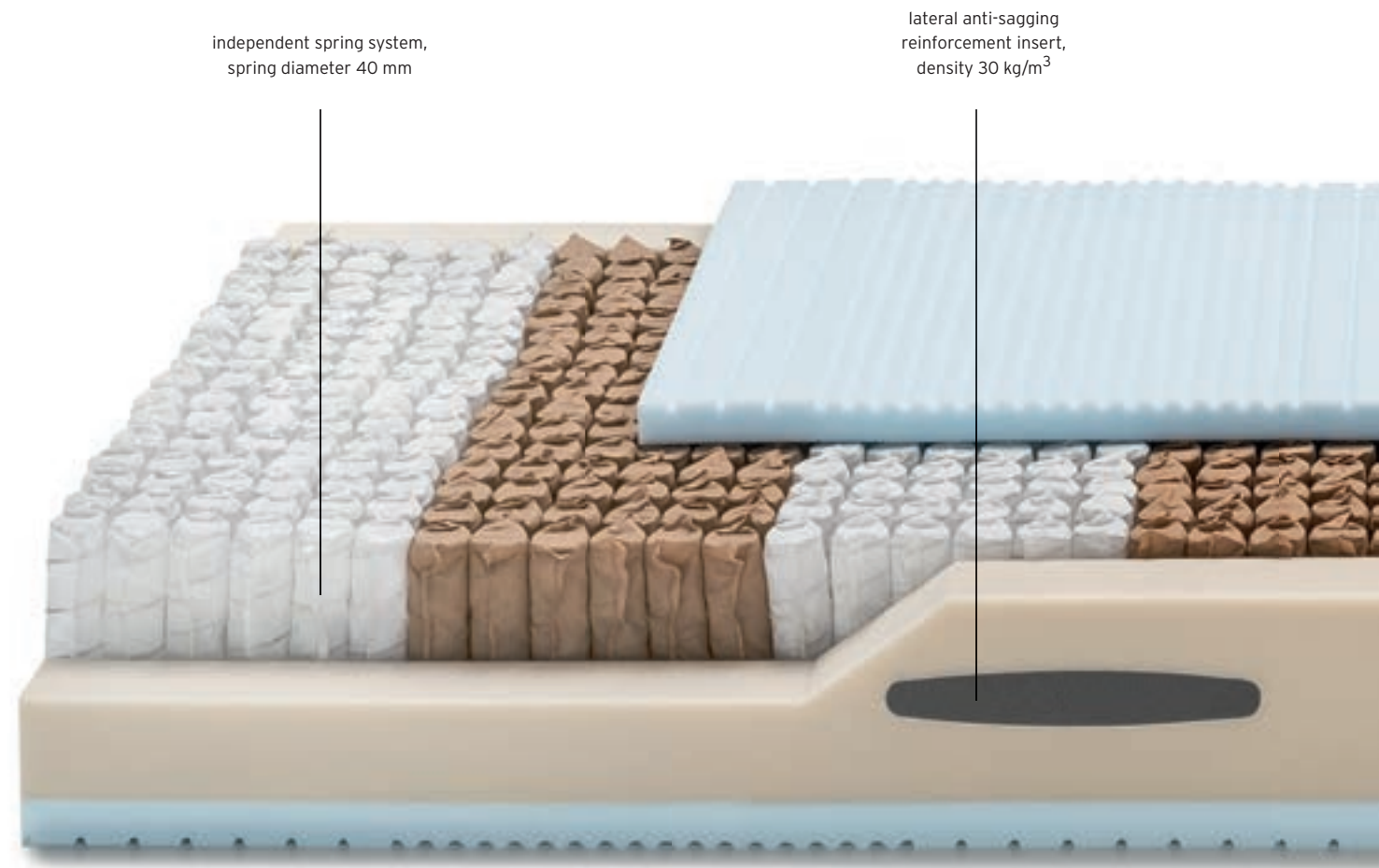
Micro-springs 1600

Capital 1600
Absolute 1600

1.6^k

The 1600 micro-springs structure exploits the new technology based on filaments of reduced diameter, creating rows of micro-springs connected to each other, but still independent in movement. The 7 differentiated zones allow the body to rest and receive constant support, promoting blood circulation and avoiding abnormal compression, often the cause of annoying tingling sensations.

The longitudinal perimeter of this structure is fitted with two reinforcing elements inserted in the most stressed areas when getting out of bed, with the added benefit of minimising the feeling of sliding outwards when sleeping close to the edge of the mattress.



7-ZONES SUPPORT

HEAD sustained support	SHOULDERS cosy support	BACK sustained support	PELVIS medium support
----------------------------------	----------------------------------	----------------------------------	---------------------------------

The EcoLympha layer, positioned on both sides of the structure, is the result of environmentally sustainable research and state-of-the-art polymer technology, providing adequate insulation from spring system and a more elastic support. EcoLympha is based on annually renewable compounds of plant origin, expanded with water and carbon dioxide. Free of substances harmful to humans, it is treated with Health Protection, active against the proliferation of mites and bacteria.

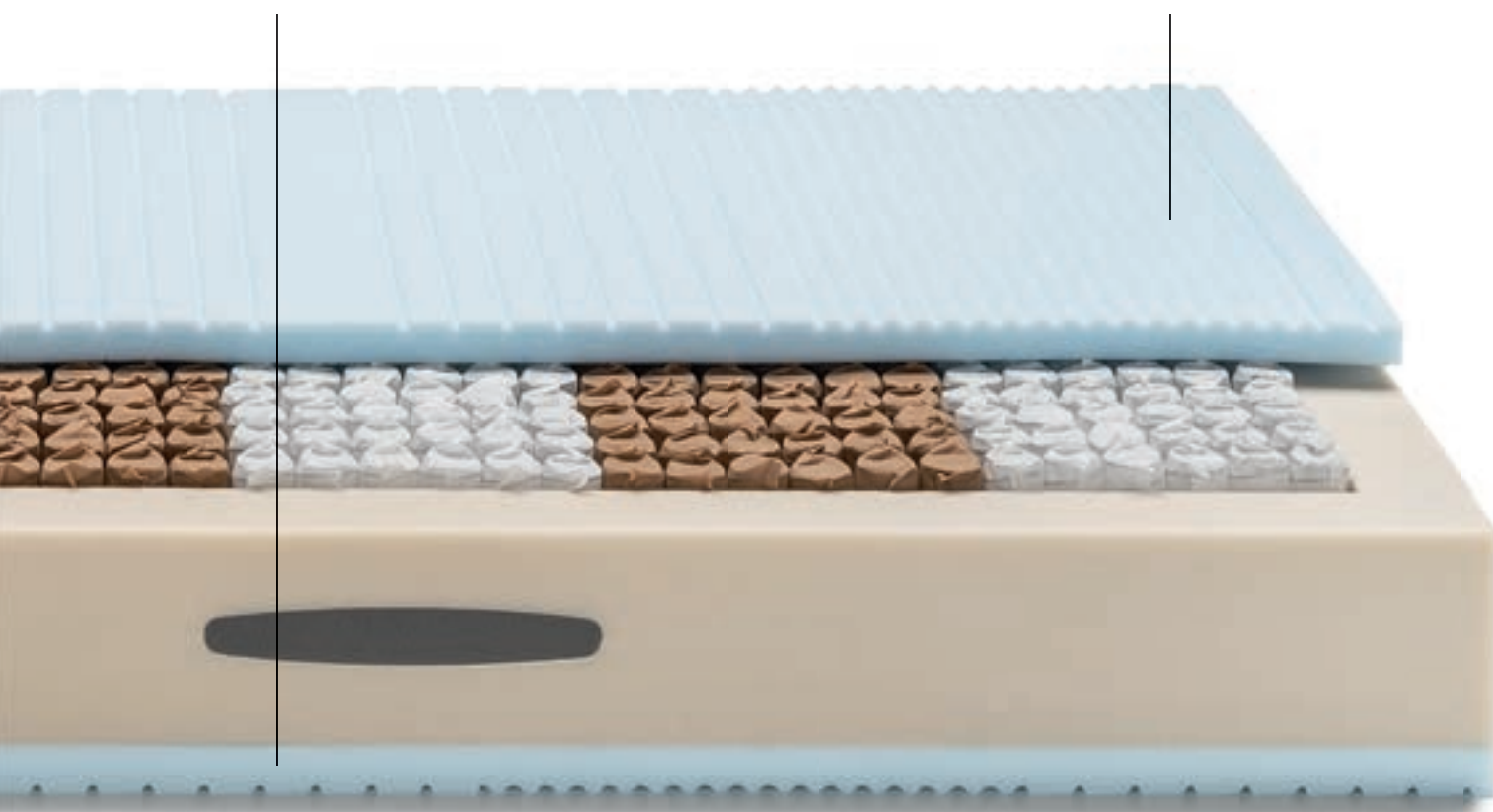
**FIRM +++ MEDIUM
+++ SUPER FIRM**



HHL TECHNOLOGY
**HEALTH
PROTECTION**

EcoLympha high resilience foam layer,
thickness 35 mm

EcoLympha high resilience foam layer,
thickness 35 mm



THIGHS
sustained support

CALVES
cosy support

FEET
sustained support



Hermitage 3000 Capital 1600

The refined pillow-top cover is enriched with an elegant microfibre multi-handle applied over the breathable 3-space fabric, adorned with matching trimmings.

The zip is concealed underneath, allowing the two half-shells to be removed for washing.



H^c

HERMITAGE
Support medium-firm

+ + + + +

CAPITAL
support medium-soft

+ + + + +

Milk version



microfibre
multi-handle band



3-space breathable
fabric band



safe hygiene
removable and washable

26

Total height approx. 26 cm







Supreme 3000 Absolute 1600

Hints of haute couture for this cover with a quilted microfiber band, embellished with matching coloured passementerie. The padded panels, removable and washable, are joined to the band by a concealed zip.



SUPREME
support medium-firm

+ + + + +

ABSOLUTE
support medium

+ + + + +

Rain Grey version

MF-p

Quilted microfibre band
 with passementerie



coordinated topper



safe hygiene
 double remove system

24

altezza totale 24 cm. ca.





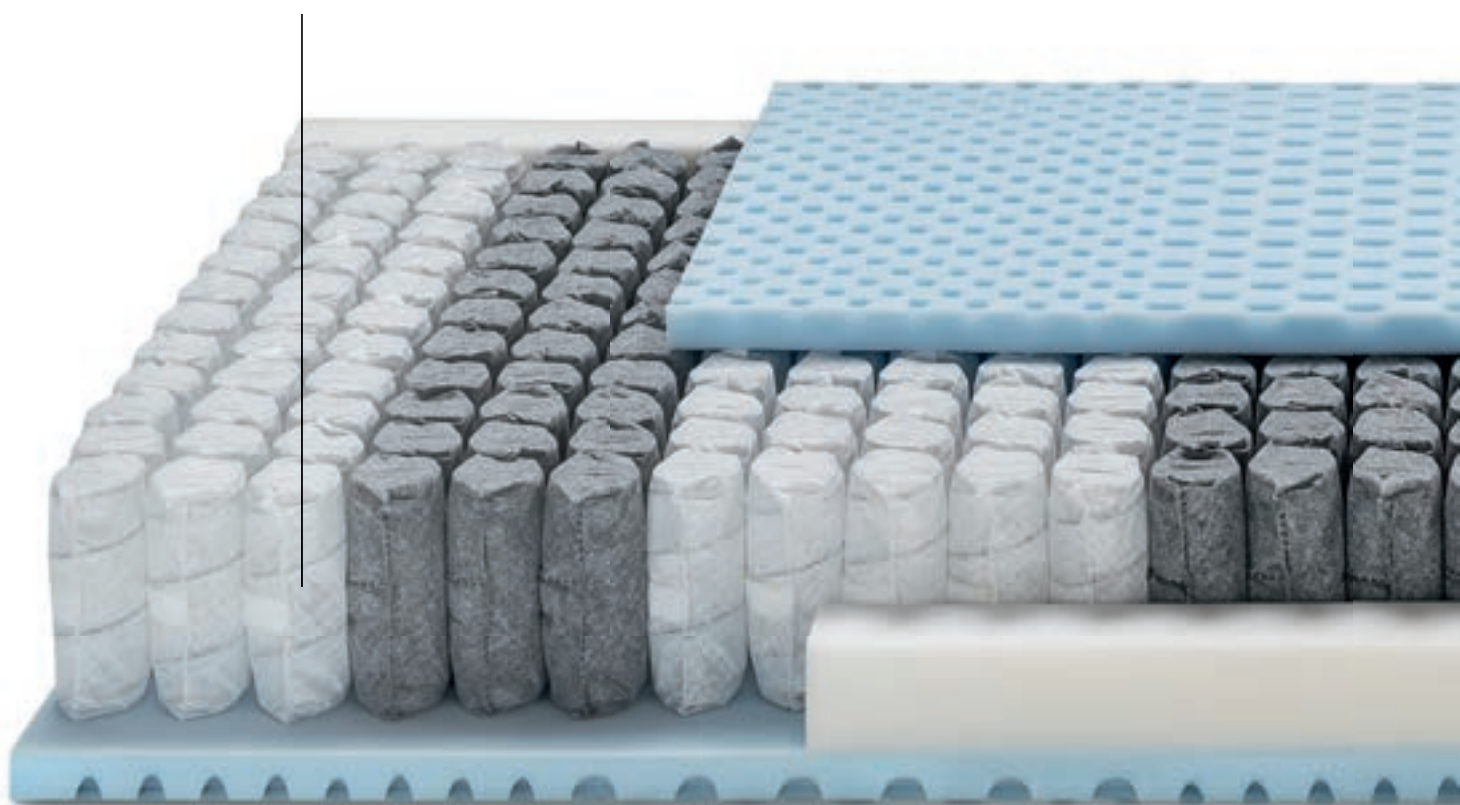
Pocket springs 800

7-Zones

Premium 7 sfoderabile
Top 7

The independent spring system of this structure alternates the individual elements in 7 areas of different bearing capacities to accompany night movements, conforming to the different pressures exerted by the body. The correct stretching of the spine, favoured by the massaging profile in Polilatex® ht, promotes relaxation and avoids damaging muscular compression, responsible for tingling and soreness, the main causes of continuous interruptions when sleeping.

7-zones independent springing,
spring diameter 60 mm



7-ZONES SUPPORT

HEAD
sustained support

SHOULDERS
cosy support

BACK
sustained support

PELVIS
medium support

72⁸⁰⁰

The shaped and massaging profile made of Polilatex® ht, placed on the second side of the structure, provides adequate insulation from springs and a more elastic support. A new generation foam manufactured using production processes that give it high porosity, Polilatex® ht is highly resistant to heat and humidity, the main causes of ageing and loss of performance of the most common foams. Polilatex® ht is HYGCEN-certified to protect against harmful substances in direct contact with the skin.

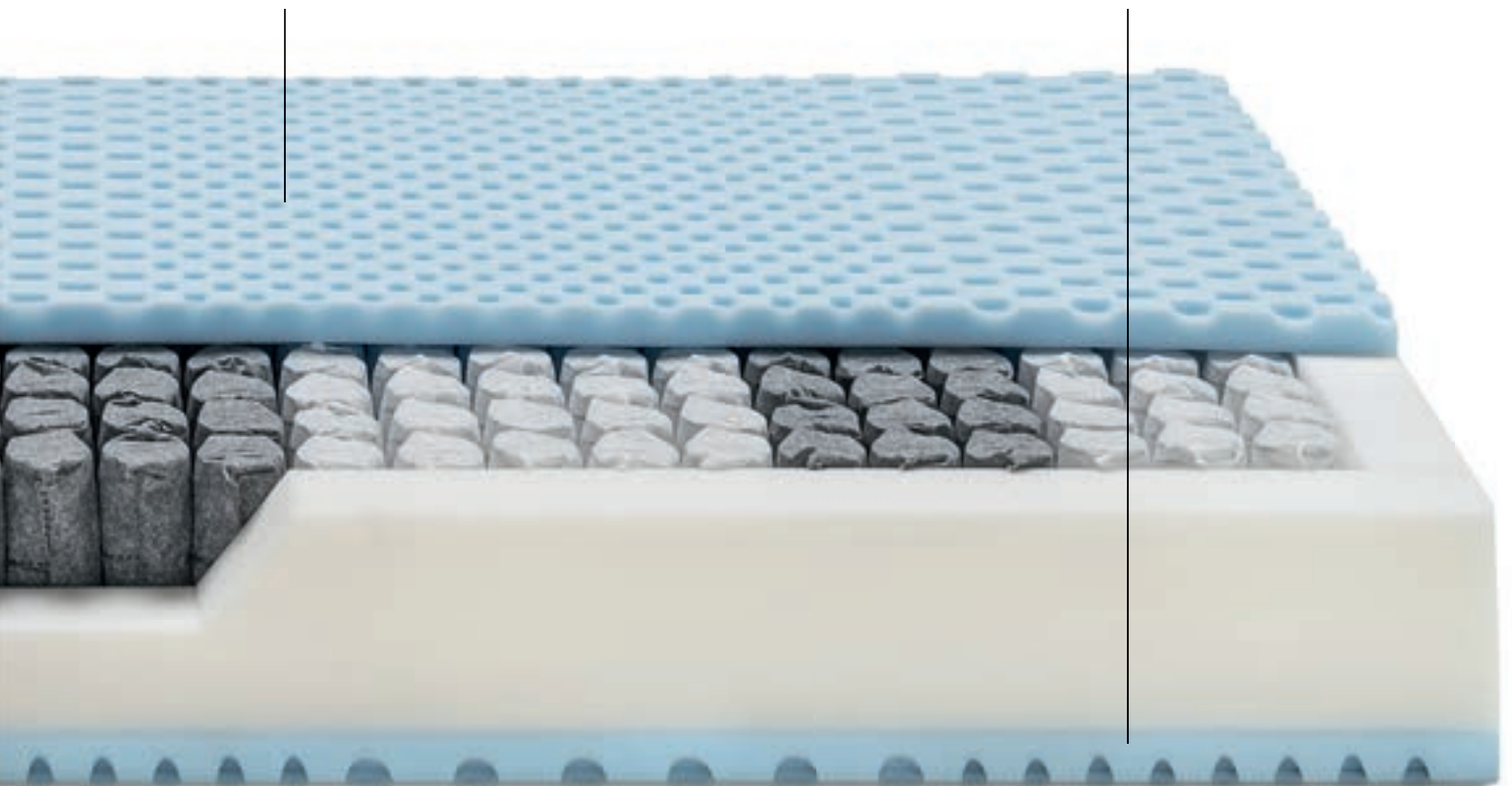
FIRM +++ MEDIUM
+++ SUPER FIRM

Polilatex® ht



Polilatex® ht high resilience shaped foam layer,
thickness mm 35

Polilatex® ht high resilience shaped foam layer,
thickness mm 35



THIGHS
sustained support

CALVES
cosy support

FEET
sustained support



Premium 7 sfoderabile Top 7

Cover with double-geometry embroidered surface, coordinated with a two-tone ice-white quilted microfibre band and central insert in powder-coloured embroidered fabric. In the Premium 7 version, zips on both sides, skilfully concealed, allow the padded panels to be removed for washing.



support medium-firm

+ + + + +

Top 7

MF

quilted microfibre
band



coordinated topper

6

6 handles

24

total height approx. 24 cm





Adapto

Manufactured with a 30 mm Evocell 5-zone shaped and massaging profile, Adapto is equipped with a microfibre perimeter band embroidered with tobacco-coloured horizontal lozenges. The winter side is padded with Merino wool, coupled and thermobonded with high resilience polyester technofibres, while the summer side is padded with fresh cotton flock supported by elastic and breathable polyester fibre.



Evocell 5-zone shaped and massaging layer h. 30 mm.



a



support medium-firm

+ + + + +




merino
naturtech

5

5-zones profile

24

total height approx. 24 cm

Xtra-ordinario

From Ennerev's research and competence comes Xtra-ordinario, the first truly technological and innovative mattress.

A 100% Italian project in which Ennerev has deployed all its know-how resources and many years of experience in its most familiar field: quality sleep. Xtra-ordinario offers cutting-edge performance in terms of ergonomics, comfort, usability and recyclability, in an unparalleled concentration of nature and technology, as part of a journey of evolution and growth in pace with new discoveries in engineering and technology.



Xtra-ordinario

Like every revolutionary change in history, Xtra-ordinario was born from a simple, yet ingenious idea. Why not rethink the traditional concept of a spring? Why not explore new materials, challenge modern technology and benefit from it for an advanced idea of an independent spring mattress?

This challenge led Ennerev to believe in a new design commitment to find a comprehensive answer to the demands for innovation in the field of good sleep. In fact, the in-depth analysis of modern bioengineering and biomechanics studies have shown revolutionary solutions in the field of functionality of the spine and posture: the new concept of spring support must first and foremost guarantee respect for the mechanisms and engineering dynamics that are the foundation of perfect relaxation. The next step was to rethink the traditional steel spring in materials with lower environmental impact and high performance over time, while offering high customisation possibilities.



Balanced support 7-zones springs

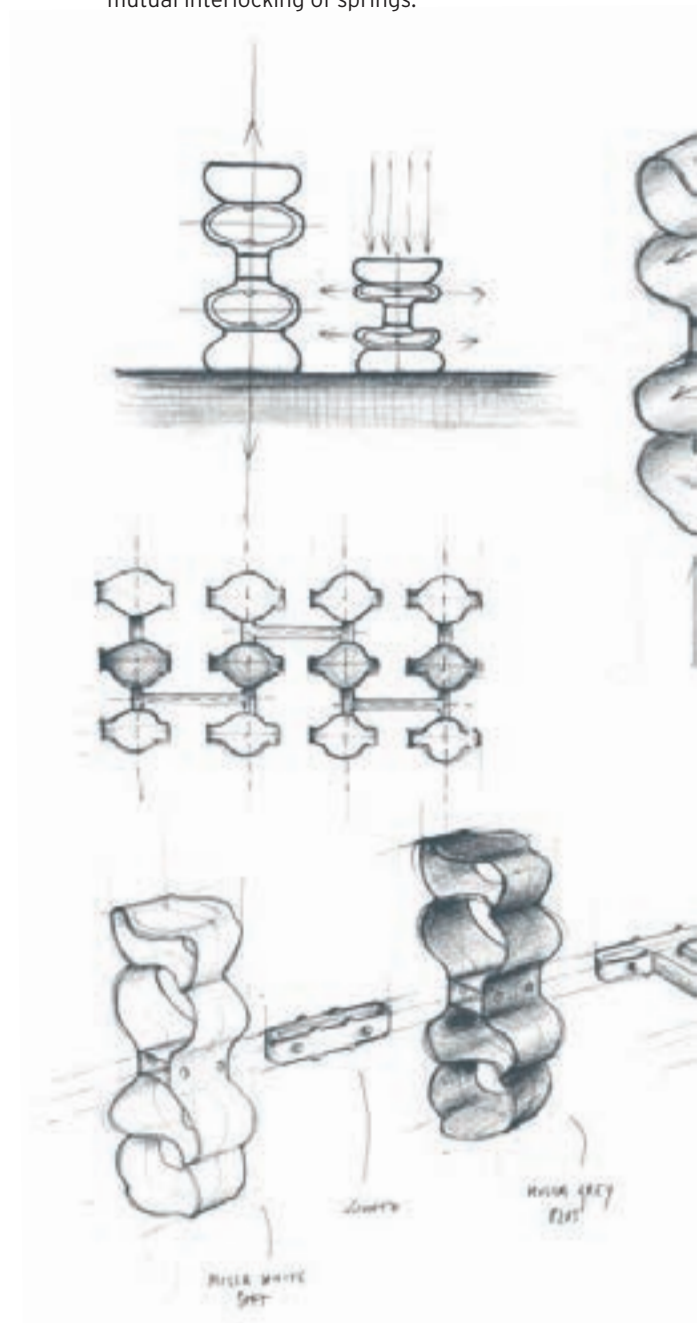


Support springs Plus

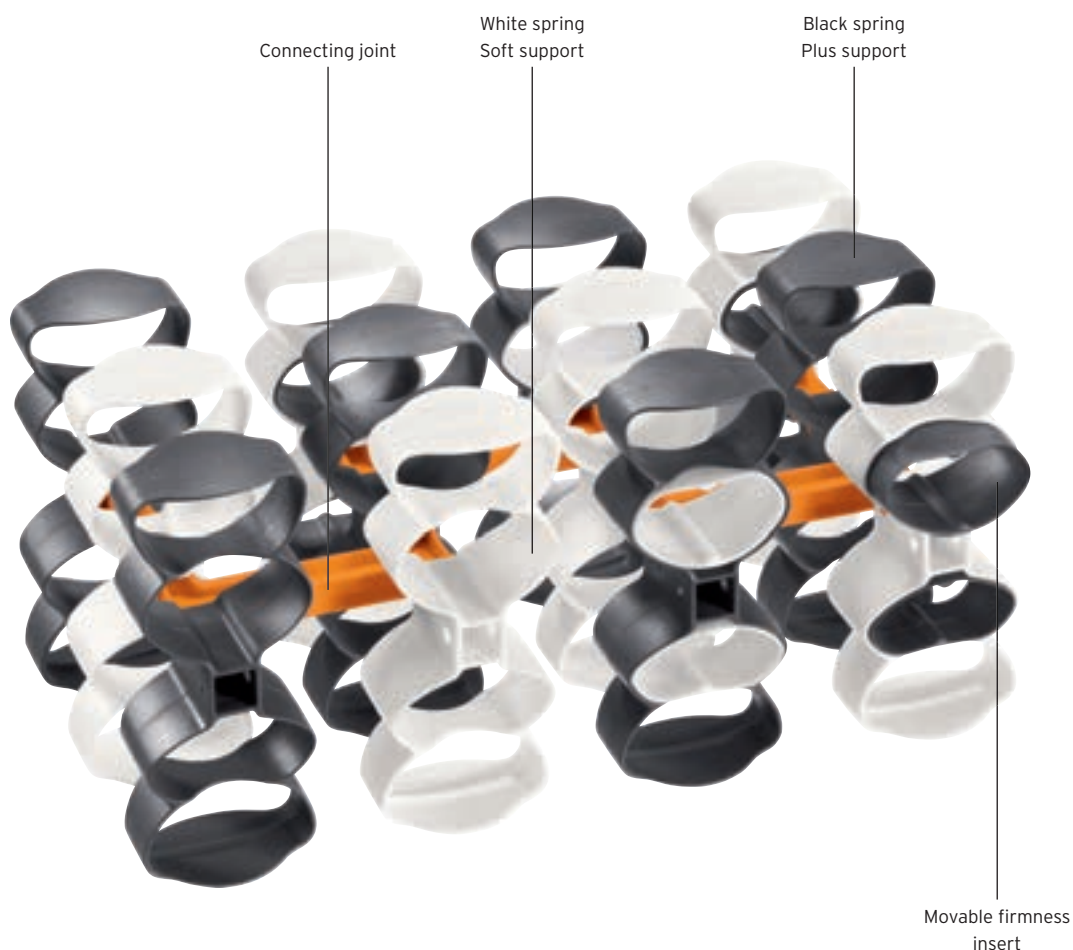


Support springs Soft

Ennerev chose Pibiflex® for the production of this revolutionary spring. Pibiflex® is the result of Italian research in the field of elastomers: it is non-toxic, odourless and zero-emission. It neither generates nor conducts electrostatic fields, and has excellent mechanical resistance over time. The heart of Xtra-ordinario is a spring body assembled without the use of any metal parts and determined by the simple and mutual interlocking of springs.



X⁰.



Xtra-ordinario is a mattress that adapts to every personal sleeping need: its structure varies according to the spring combination within it, modulated on a greater or lesser firmness (Grey spring and White spring), and the mobile firmness inserts in Pibiflex®. Xtra-ordinario has a density of 210 springs per square metre and is offered in Soft, Plus and Balanced 7-zone bearing capacity versions, to offer maximum customisation based on the physical features such as weight and height of the intended person. Further customisation is possible at any time throughout the life of Xtra-ordinario because the special assembly technique used allows it to be dismantled and maintained in just a few minutes.

Xtra-ordinario

Xtra-ordinario was created to meet advanced comfort needs: the White spring is used in the Soft supporting structure, while the Grey spring, indicated for a more energetic support, is used in the Plus supporting structure. Appropriately mixed, they create the 7-zone balanced-bearing structure. The casing containing the Xtra-ordinary springing, skilfully crafted from Polilatex® ht foam, is covered on one side with an EcoLimpha VE visco-elastic foam profile, capable of accommodating and distributing weight. The second side features a Watergel® profile with outstanding breathable qualities.

EcoLimpha VE viscoelastic foam layer,
thickness 20 mm, density 55 kg/m³





HMLTECHNOLOGY
HEALTH
PROTECTION

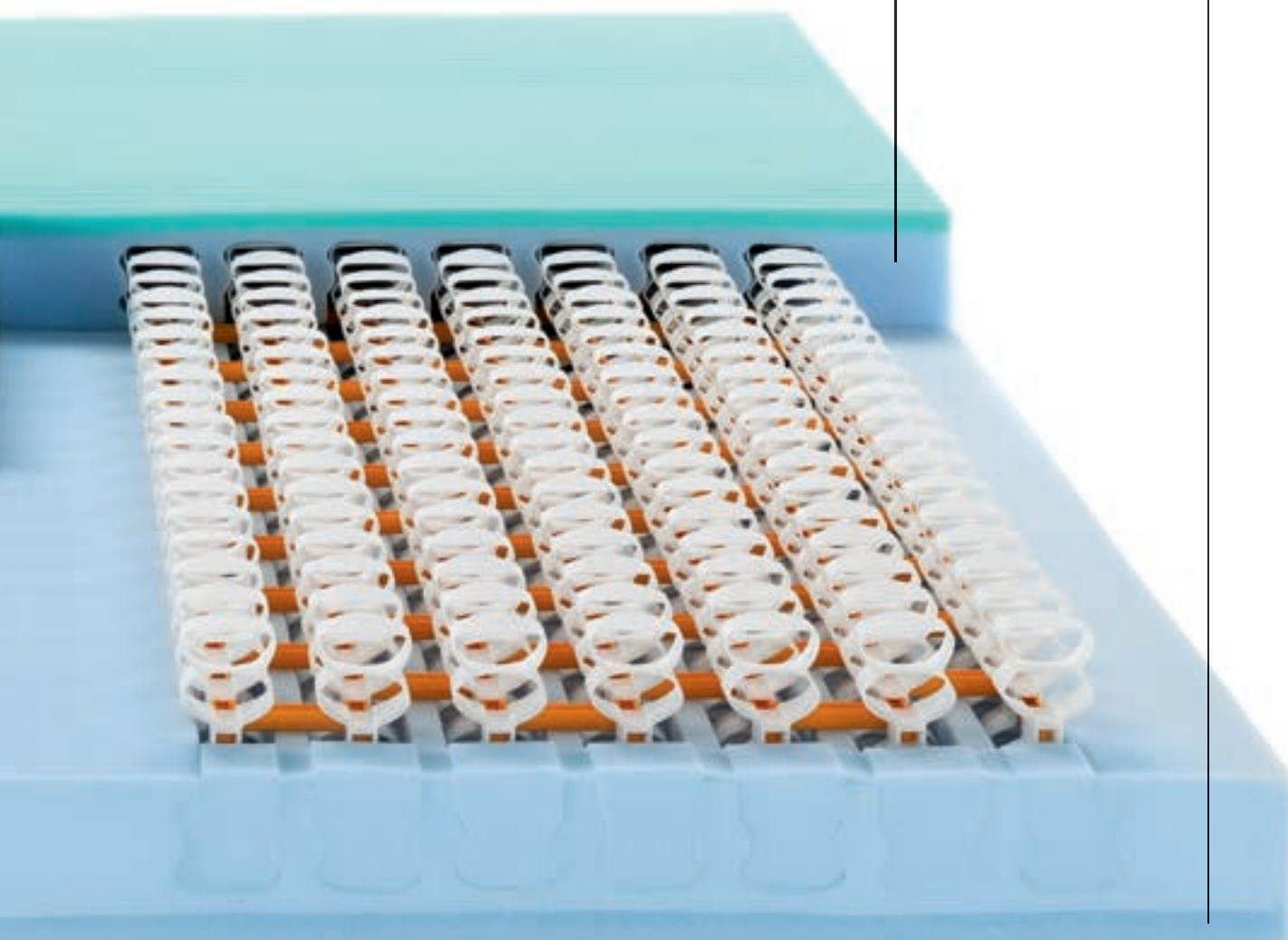
WATERGEL®

EcoLimpha VE EcoLimpha VE visco-elastic profile used as a contact layer completes the supporting structure of Xtra-ordinary. EcoLimpha VE is protected by the Health Protection antimicrobial treatment against the proliferation of mould and bacteria.

Watergel® Watergel® is a soft but supportive foam with low resilience and high density. Its strength lies in its strong breathability, which gives it the characteristic 'coolness to the touch' resulting from its special raw materials.

Polilatex® ht baselayer, density 50 kg/m³

Watergel® profile,
thickness 20 mm, density 50 kg/m³





Xtra-ordinario

The revolutionary structure of Xtra-ordinario is completed with a finely crafted upholstery with quilted microfibre band and matching passementerie. The padded panels, which are removable for washing, are joined by a concealed zip.



X-O

support firm

+ + + + +

Ice White version

210

springs for m²

24

total height approx. 24 cm



safe hygiene
removable and washable

CE

medical device class 1

Molle Bonnell 700

Molle Bonnell 400

The Bonnell spring technology, which revolutionised the quality of sleep at the beginning of the last century, continues its successful trajectory and remains, even at the beginning of this century, one of the leading technologies. It still represents a guarantee of reliability in terms of long-lasting performance. The sturdy, well-supported structures are suitable for covering with the best upholstery materials of the latest generation, and completed with the finest covers.



Alpaca

Wool and cotton Alpaca is a ventilated and thermoregulating cover. The winter side is made of Alpaca wool: the fibre, obtained from the camelid bred at high altitudes on the Andes cordillera, is soft, lustrous and has a silky hand. The particularity of this wool is due both to its structure, which, being partly hollow, makes it more insulating than other padding wools, and to the absence of lanolin, a characteristic that makes Alpaca wool completely hypoallergenic. The summer side is made of cotton flock, which is thermoregulating, breathable and resistant.



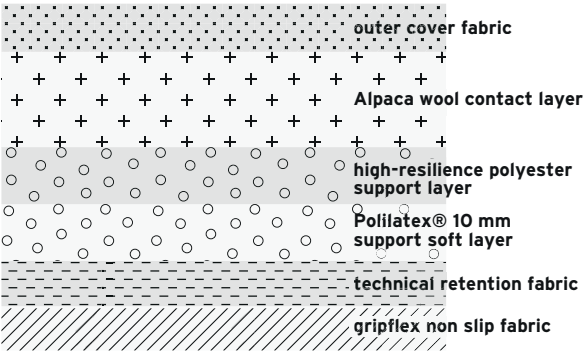
CLEAN AND FRESH

Fabric

viscose-polyester, 410 g/m²

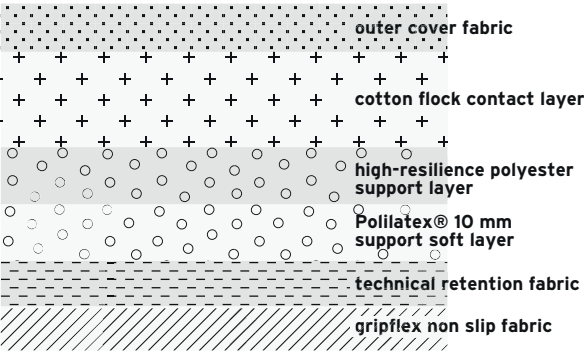
Winter side

450 g/m² padding



Summer side

450 g/m² padding



Memory Comfort

Memory and Cotton Fresh cotton combined with memory foam make this cover perfect for thermoregulation and comfort. The cotton flock side, a naturally elastic, breathable and hypoallergenic fibre, ensures an ideal microclimate for the hot summer season. The winter side made of visco-elastic memory foam is cosy and gives the body balanced support: the memory foam reacts to the body's weight and different pressures, making it more comfortable to rest on. The cover is protected by Sanitised® treatment against dust mites.



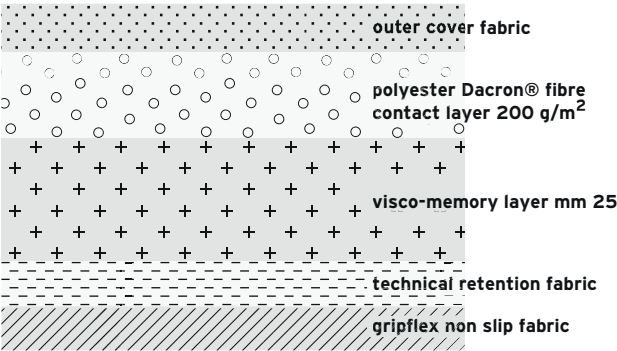
CLEAN AND FRESH

Fabric

viscose-polyester, 410 g/m²

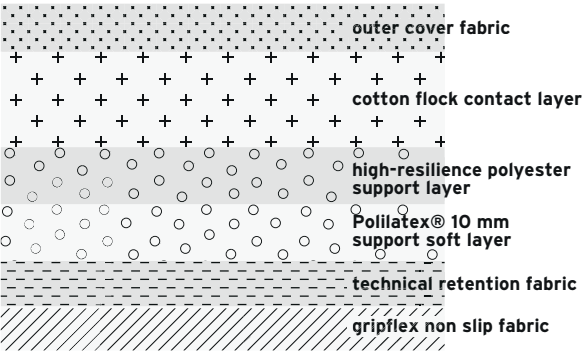
Winter side

Padding with visco-memory layer.



Summer side

450 g/m² padding



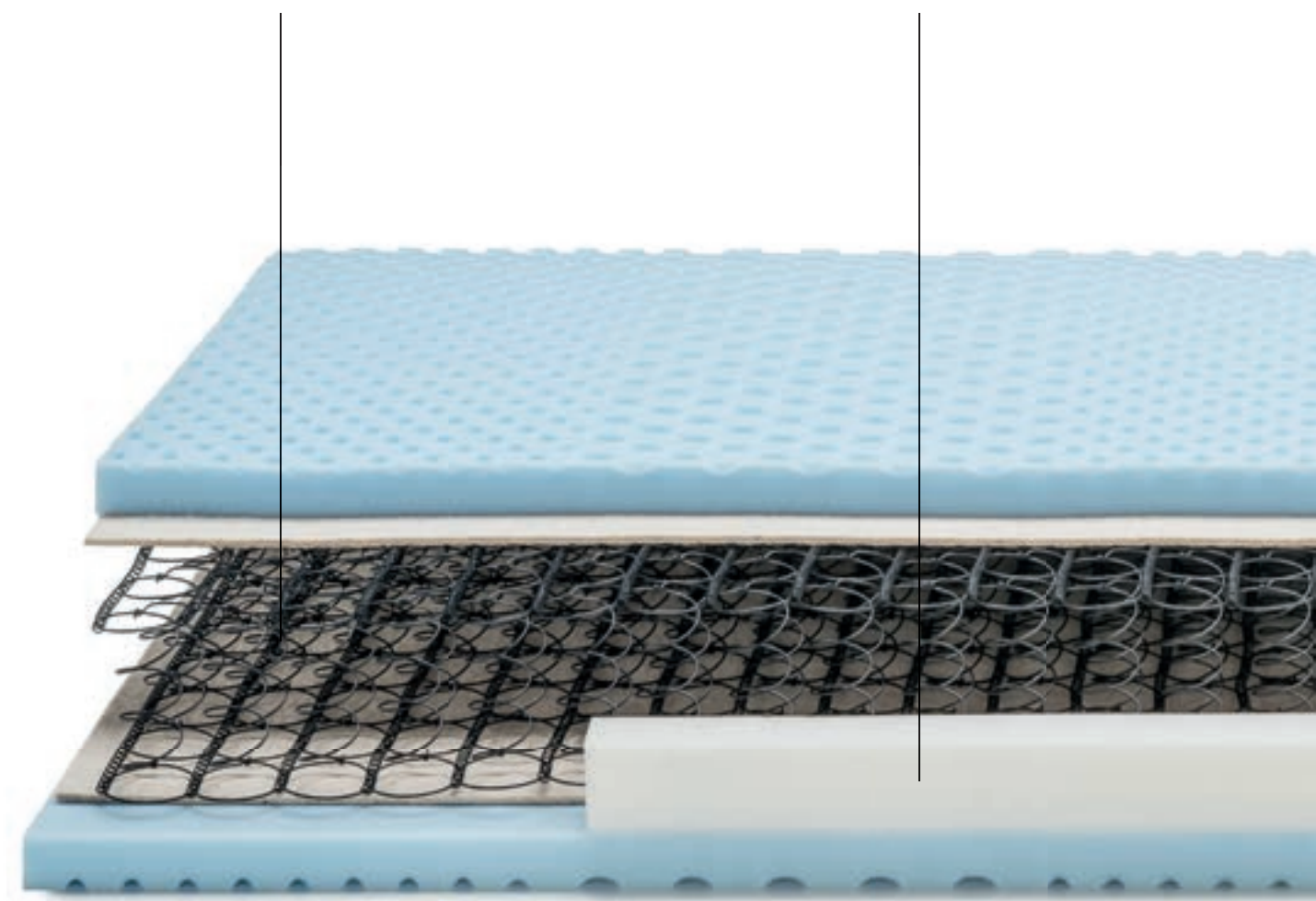
Bonnell 700

Fascino 700

The Bonnell biconical spring system, definitely the most popular and tested in the world with more than a century of history, is proposed in this compact version with 700 biconical springs in the double bed version; compared to the best-known classic springs, the reduced dimensions of each individual pad make it possible to create a structure with a higher density of elements, with a consequent increase in support performance, enhanced by the insulating and massaging profiles placed on both sides. The internal air chamber and its ventilation ensure a healthy microclimate during rest, as well as acting as natural insulation. The structure is solid and compact thanks to the Box Spring perimeter casing, of proven reliability.

hardened steel biconical springs
with high bearing capacity and high density

Box Spring system with
anti-sagging perimeter edges



B⁷⁰⁰

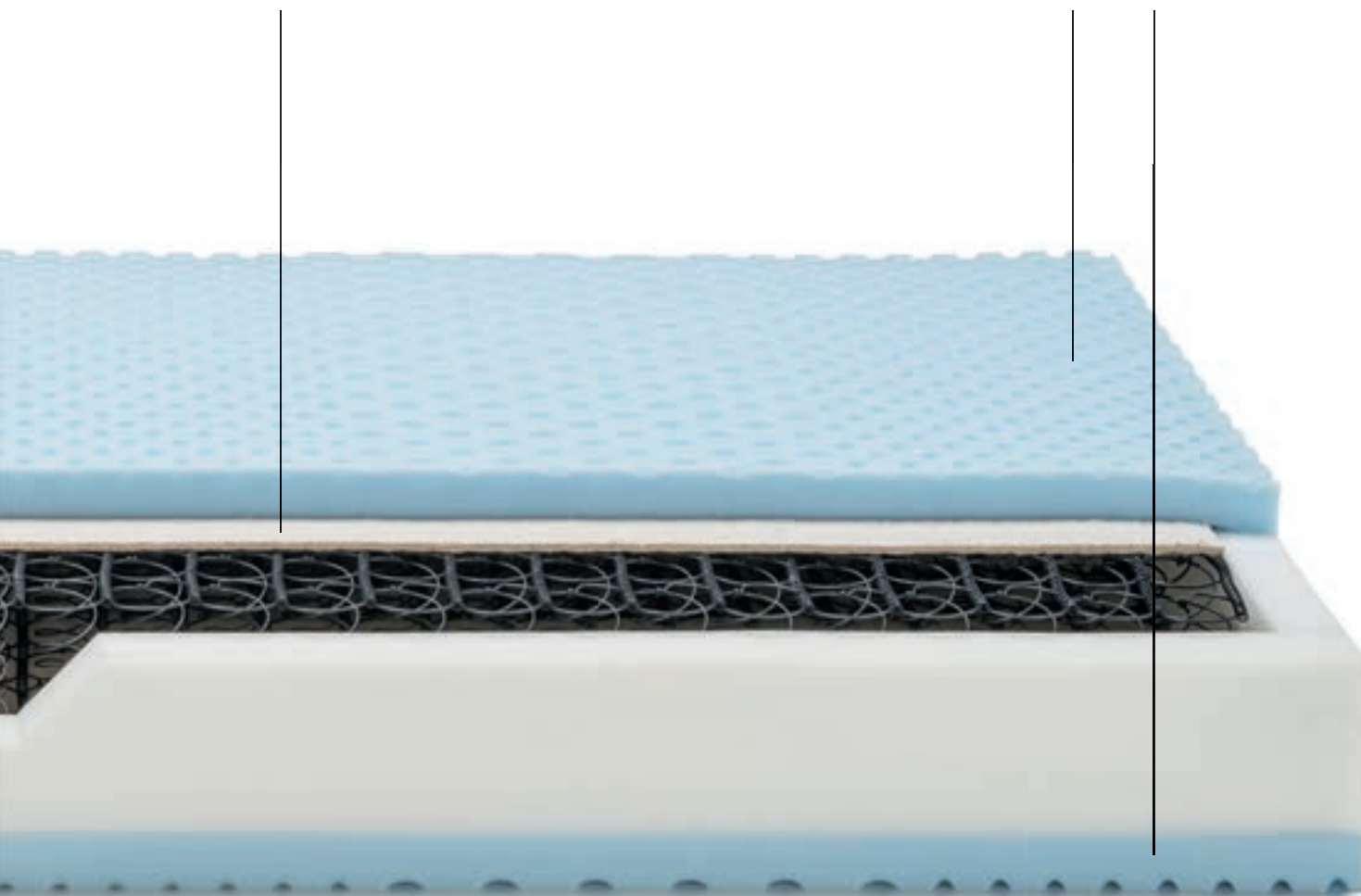
The shaped and massaging profile made of Polilatex® ht, placed on the second side of the structure, provides adequate insulation from springs and a more elastic support. A new generation foam manufactured using production processes that give it high porosity, Polilatex® ht is highly resistant to heat and humidity, the main causes of ageing and loss of performance of the most common foams. Polilatex® ht is HYGCEN-certified to protect against harmful substances in direct contact with the skin.

CLASSIC •••
ORTHOPAEDIC

Polilatex® ht 

needle-punched and thermofixed felt
1000 g/m², reinforced in the pelvis area

Polilatex® ht high resilience shaped foam layer,
thickness 45 mm



BO 400

Bonnell 400

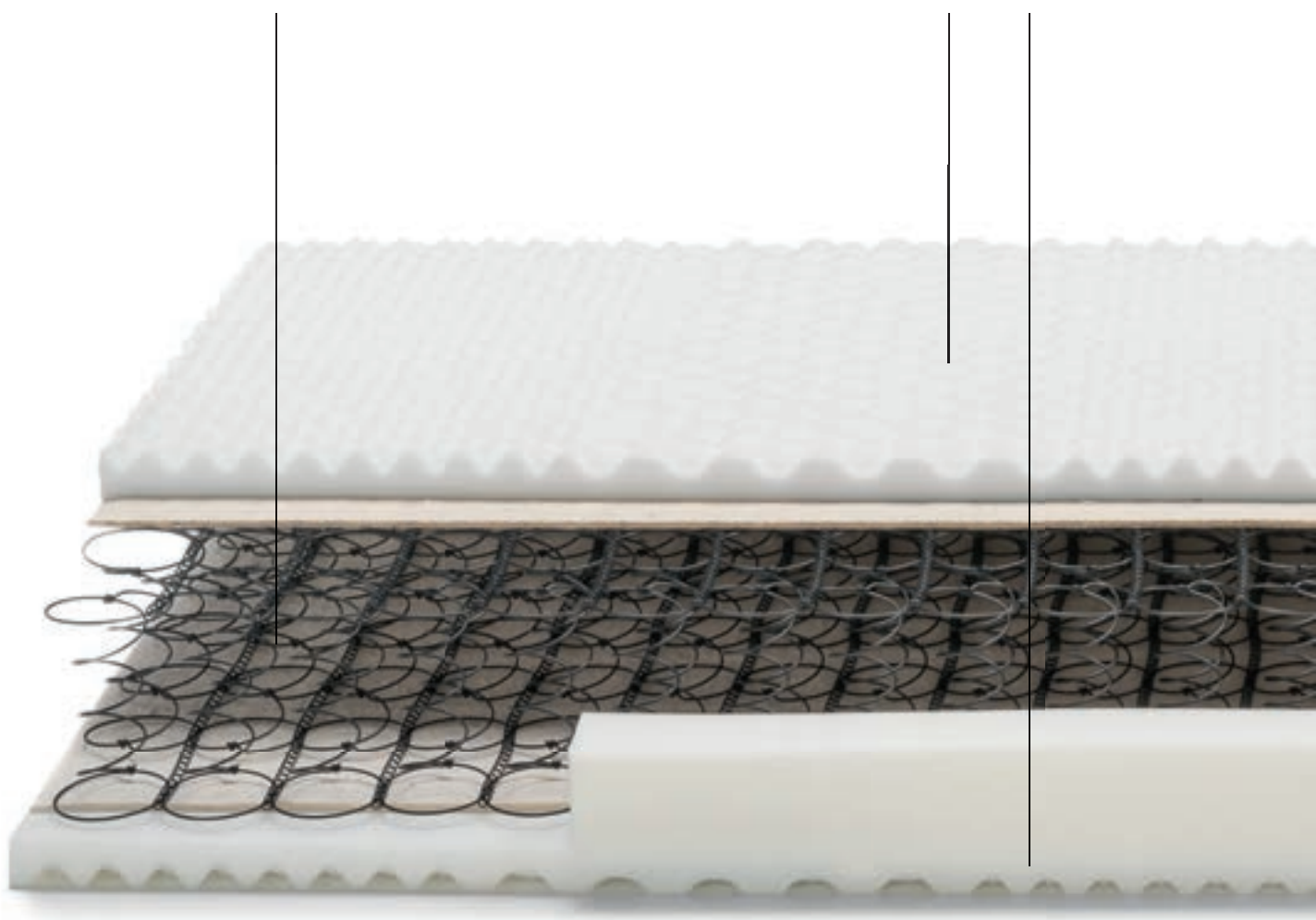
Relaxia

The structure, based on a solid Bonnell system with 400 interlocking elements in the double bed version, remains one of the best-known and most tested spring systems in the world. Its solidity and strength can now boast over a century of confirmed reliability, and it still proves to be versatile in interacting with more recently introduced solutions and materials. The result is a structure with homogeneous bearing capacity and a good level of comfort, achieved thanks to the massage profiles on both sides, and kept compact by the renowned Box Spring perimeter casing system.



high bearing capacity
hardened steel biconical springs

Evocell high resilience shaped foam layer,
thickness mm 35

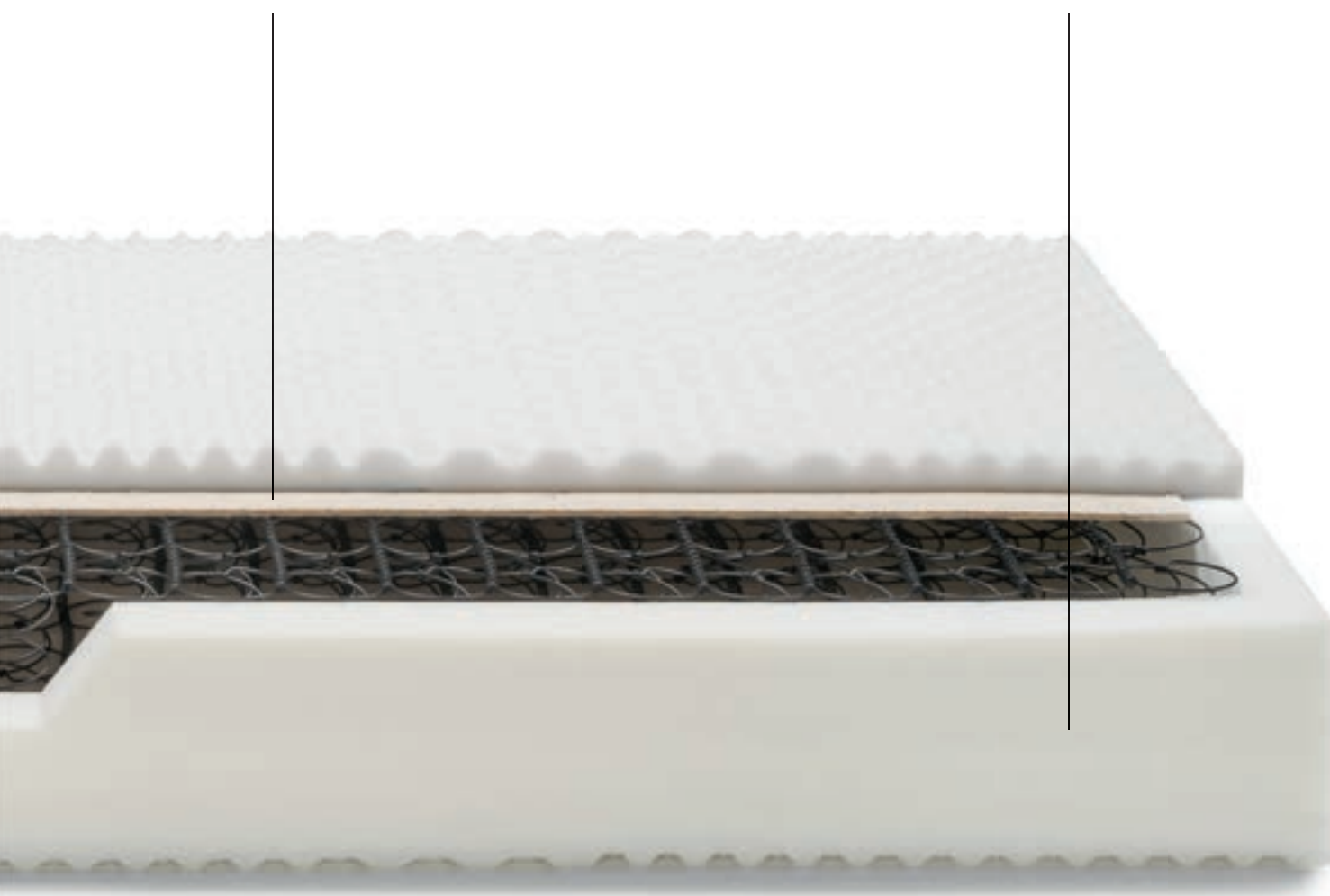


Evocell's shaped and massaging profile, placed on the second side of the structure, ensures adequate insulation from springing and a more elastic support. A new generation of expanded foam, Evocell is manufactured through very high standard production processes, resulting in high porosity. It is highly resistant to heat and humidity, the main causes of ageing and loss of resilience of the most common polyurethane foams. Evocell is HYGECEN certified, which protects against harmful substances in contact with the skin.

CLASSIC ••• ORTHOPAEDIC

needle-punched and thermofixed felt
1000 g/m², reinforced in the pelvis area

Box Spring system with anti-sagging
perimeter edges





Fascino 700 Relaxia

The refined elegance of the fixed cover with the microfibre band embroidered in English stitch embellishes the square-quilted sleeping surface, framed by the exclusive chenille edging.



*f***r**

FASCINO 700
support medium-firm

+ + + + +

RELAXIA
support firm

+ + + + +

White version



Microfibre band
embroidered in English stitch

6

6 handles



coordinated topper

26

total height approx. 26 cm





Brown version

Bonnell 400 & Memory

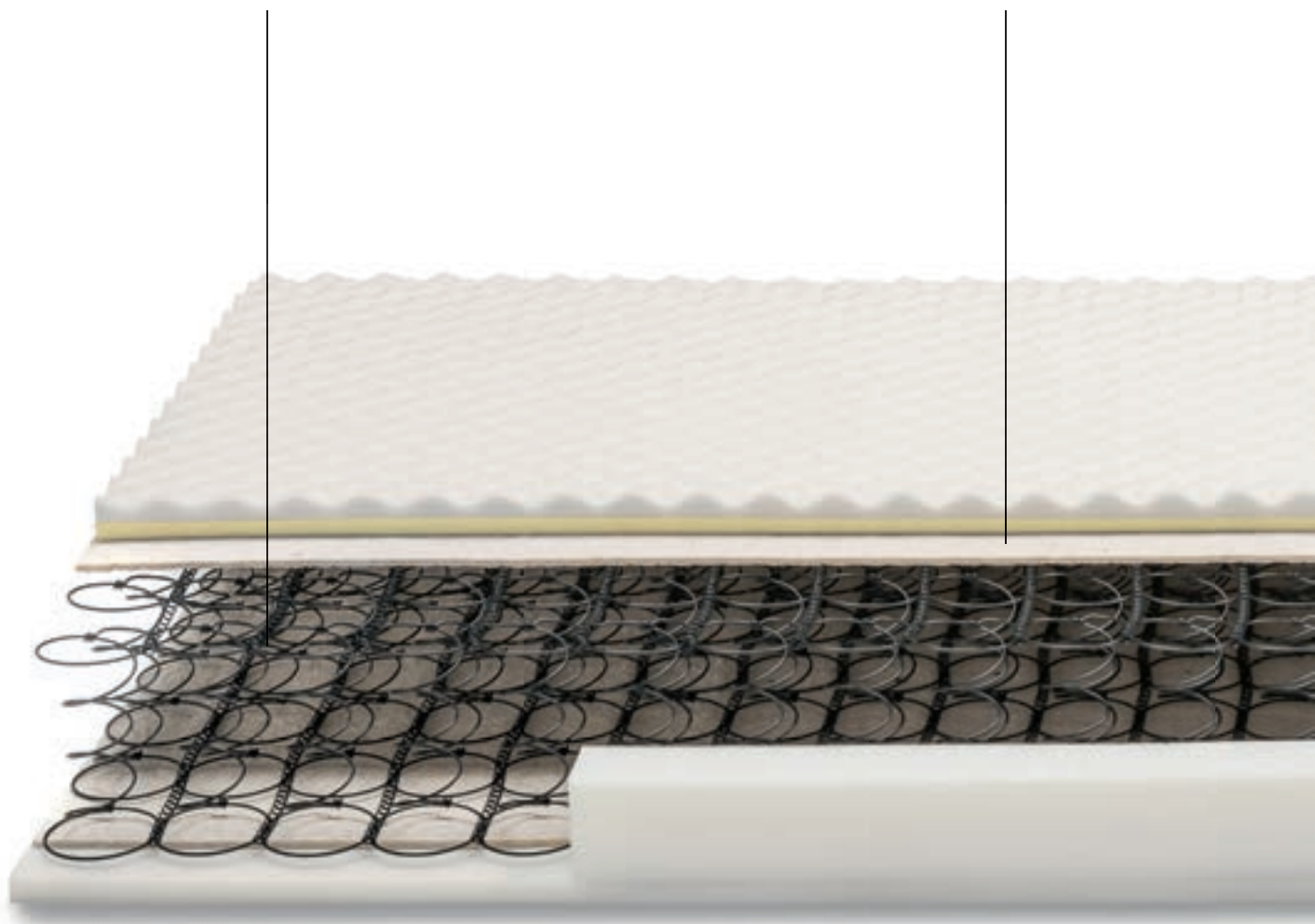
bo400
me

Elegance Memory

The load-bearing capacity of Bonnell's 400 biconical spring structure is combined with a profile composed of a specially shaped Visco-Memory contact-side sandwich. This solution uses the peculiarities of memory in the best possible way, guaranteeing homogeneous support and distributing the body weight gradually, minimising pressure points. Any movement of the body is thus supported, constantly offering a pleasant sensation of cosiness.

high bearing capacity
hardened steel biconical springs

needle-punched and thermofixed felt
1000 g/m², reinforced in the pelvis area

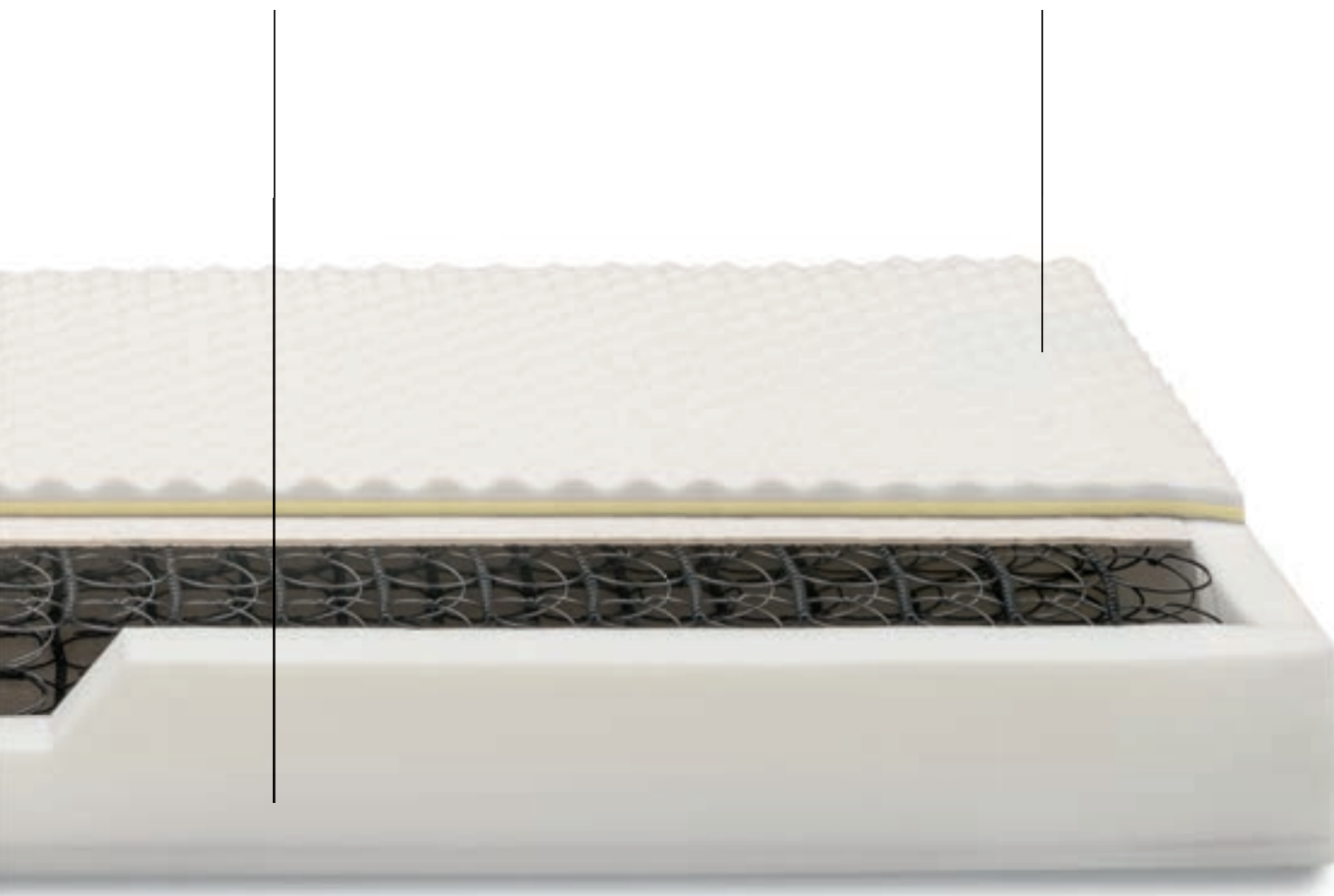


Evocell's shaped and massaging profile, placed on the second side of the structure, ensures adequate insulation from springing and a more elastic support. A new generation of expanded foam, Evocell is manufactured through very high standard production processes, resulting in high porosity. It is highly resistant to heat and humidity, the main causes of ageing and loss of resilience of the most common polyurethane foams. Evocell is HYGCEN certified, which protects against harmful substances in contact with the skin.



Box Spring system with anti-sagging
perimeter edges

Visco-Memory and Evocell sandwich layer,
thickness 30 mm.





Elegance Memory

The horizontally lozenge-patterned microfibre in a tobacco nuance highlights the band of this cover; the same colour shade is echoed on the upholstery fabric tops.



e

support firm

+ + + + +



coordinated topper



merino
naturtech

24

total height approx. 24 cm





Armonia

Armonia hypoallergenic

Armonia removable

The historic reliability of Bonnell's 400-spring system (in the double version) for Armonia is available in Merino, hypoallergenic and removable covers. The first has the winter side in Merino wool coupled and thermobonded with polyester technofibres, and the summer side in cotton flock supported by the same technofibres. The second is fitted on both sides with hypoallergenic and breathable polyester thermal fibre. Finally, the removable version, with detachable panels on all four sides and dry washable, padded with thermal polyester fibre. For the three versions, the cover features a microfibre band with horizontal lozenges in a tobacco shade, the same recalled by the fabric used on the padded tops.



evocell



Evocell high resilience foam layer,
thickness 25 mm





CLASSIC •••
ORTHOPAEDIC

support firm

+++++

height 24 cm

ARMONIA



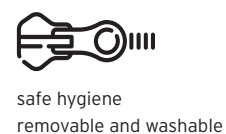
ARMONIA HYPOALLERGENIC



ARMONIA REMOVABLE



p
Dry cleaning and
removable



Aurora



The 400-spring Bonnell system (double version) for Aurora, equipped with a perimeter band in ochre-coloured quilted fabric finished with passementerie, and available in two different degrees of rigidity (classic and orthopaedic). The winter side is padded with Poliwool, while the summer side is padded with Polycotton. The stretch knitted cover fabric is protected by Sanitised® treatment.

CLASSIC • • •
ORTHOPAEDIC



support firm

+++++



22

total height approx. 22 cm

Brio

The 400-spring Bonnell system (double version) for Brio, equipped with a perimeter band made of breathable 3-space fabric. The winter side is padded with a selected wool blend, while the summer side is padded with a selected cotton blend. The stretch knit lining fabric is protected by Sanitised® treatment.

~~~ ORTHOPAEDIC



support firm

+++++



## 20

total height approx. 20 cm

# Y

## Young

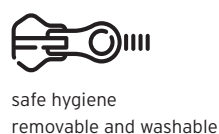
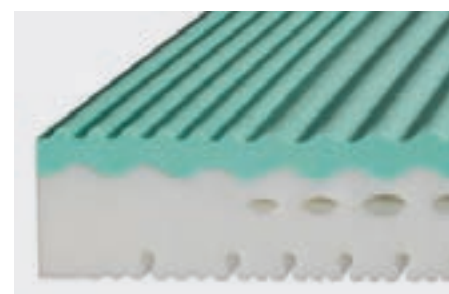
Mattress made with a sandwich structure with a 50 mm thick memory foam top layer combined with an Evocell base. The padding is hypoallergenic and breathable polyester thermal fibre on both sides. The fabric is protected by Sanitized® treatment against dust mites and bacteria.



**support** medium

+++

height 21 cm



# Fast



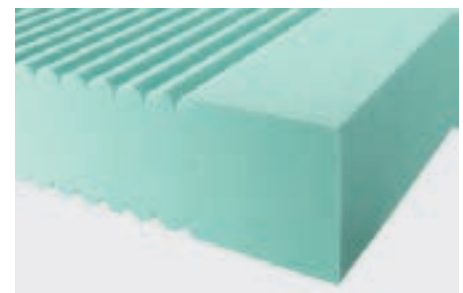
Mattress made with Evocell structure (density 30 kg/m<sup>3</sup>) with transverse channels on both sides. With removable covers and reduced thickness, it is filled with hypoallergenic and breathable thermal polyester fibre, protected by Sanitized® treatment.



support medium

++ ++ ++ ++ ++

heights 13, 15, 17 cm



safe hygiene  
removable and washable

# Jonni

j

Mattress made of Evocell with a density of 25 kg/m<sup>3</sup>. Reduced thickness, with selected wool blend padding on the winter side, and selected cotton blend on the summer side. The fabric is protected by Sanitized® treatment.



**support** medium-firm

+++++

 **evocell**



**13**

total height approx. 13 cm



# Baja



Lowered Bonnell spring system with reduced thickness at 15 cm.  
The fabric is protected by Sanitized® treatment, the padding on winter side is made with selected wool blend, while the summer side is with selected cotton blend.

~~~ ORTHOPAEDIC



support firm

+++++



15

total height approx. 15 cm

Poppy

p

Small size and thickness (13 cm) cradle mattress, removable cover, made with Evocell foam. Both sides have hypoallergenic and breathable thermal polyester fibre padding and fabric protected by Sanitized® treatment.

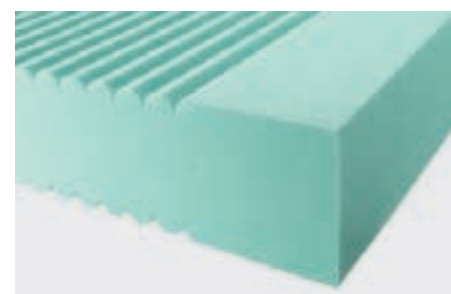


support medium

++ ++ ++ ++ ++

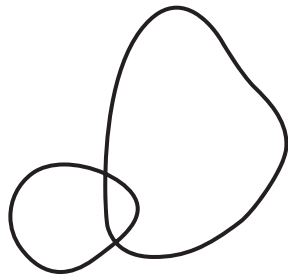


evocell



safe hygiene
removable and washable





Pure PureLY advanced

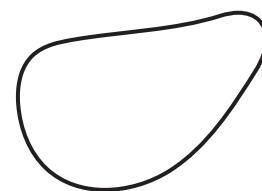
The most complete line of sleeping systems made with the latest generation of foams: hypoallergenic and ergonomic mattresses that combine, in a perfect balance, top-level performance and attractive design. The finishes of the products are precise and refined in the details, the geometric embroideries highlight the uniqueness of the new covers, in a perfect mix between comfort of soft padding and the technology of three-dimensional fabric.



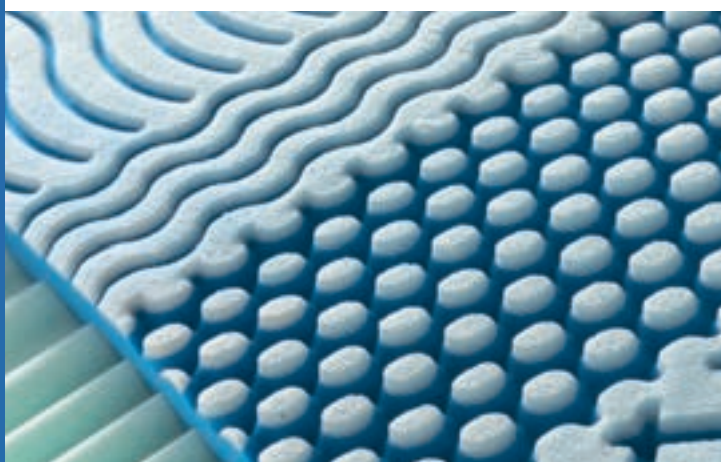
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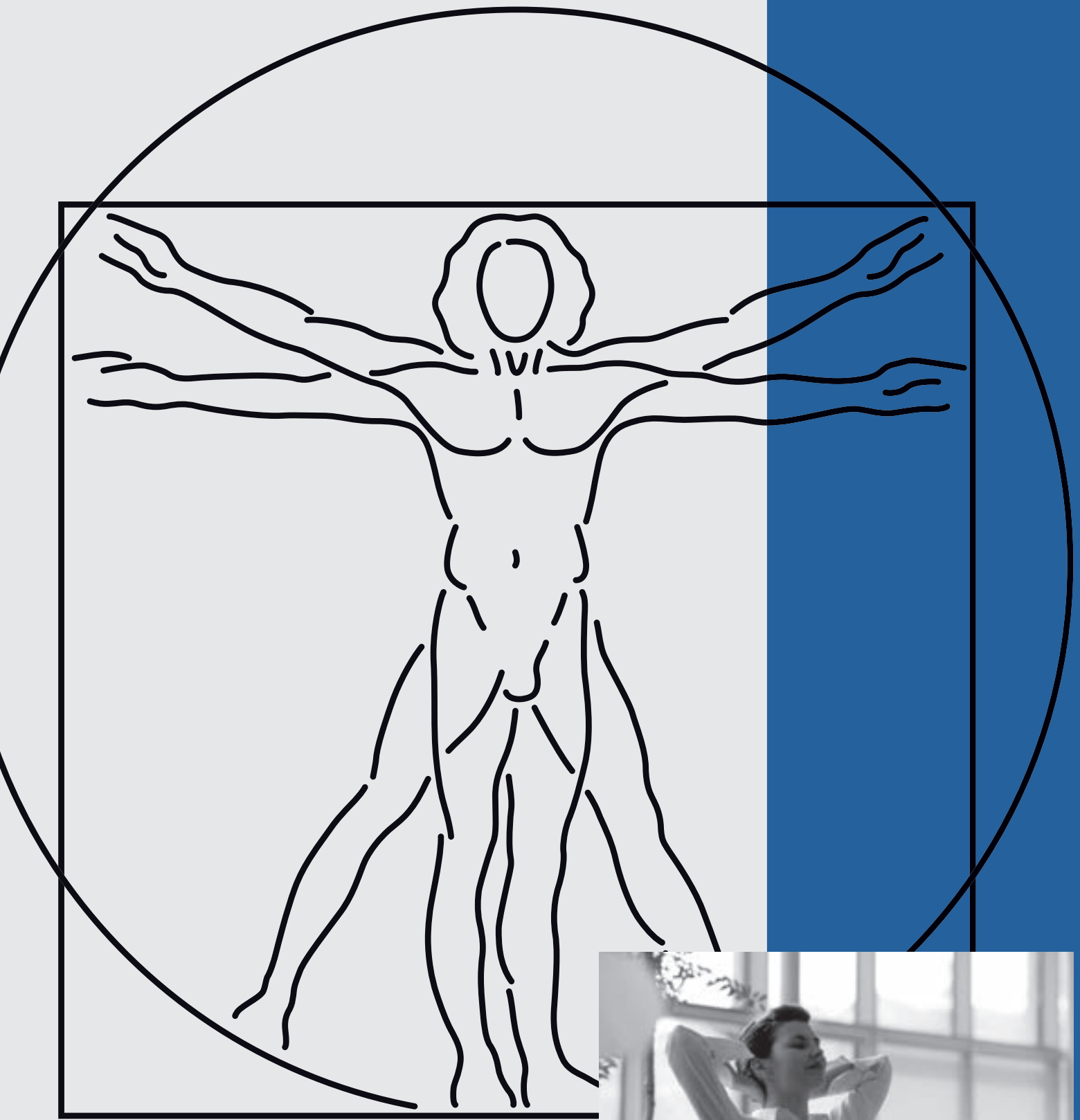


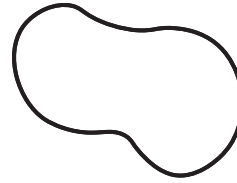


Renewed Technologies



Innovation is one of the main components of Ennerev products. Pure collection features the most innovative evolution foams: natural raw materials and synthetic polymers are mixed to create structured concepts with distinct ergonomic profiles and high breathability. Comfort has never been so pure.





CERTIFIED QUALITY

Ennerev's evolution foam mattresses achieve new milestones on the ergonomics front: the independent certification institute Ergocert ratifies new ergonomic certifications in terms of product comfort, effective on most of the collection range. A further guarantee of quality, emphasising how Ennerev products comply with ergonomic standards and principles, whilst having a high usability index.



Medical device Class 1

EVOLUTION foams

Sophisticated, cutting-edge manufacturing processes carve new ergonomic profiles that offer new levels of comfort.

The mix of natural raw materials and hi-tech polymers actively reacts to weight, body shape and temperature to provide the best possible sleeping experience.



COVER SOFT PERFORMANCE

The new Ennerev cover is adorned with precious fabrics that now enclose even softer padding. The quilting, embroidered with broad parallel patterns on fabric with light and dark geometric motifs, is available in two special paddings. The perimeter band has a highly breathable three-dimensional fabric core integrated with soft microfibre and hides practical zips at its edges: the mattress cover is easy to remove, thanks to the new detachable, washable panels protected by Sanitized® treatment.

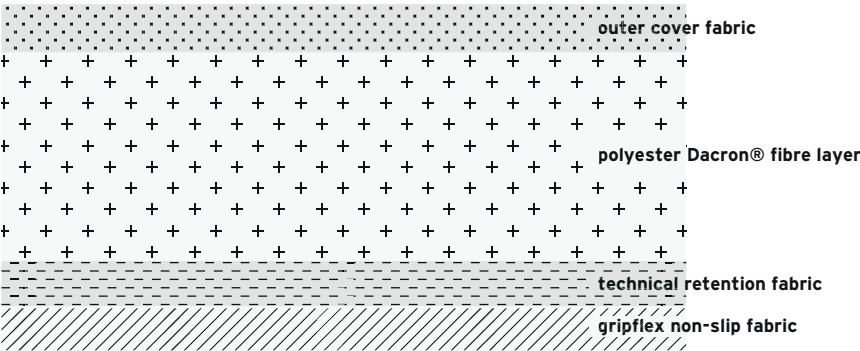
Fabric

100% polyester, 370 g/m²

Double face

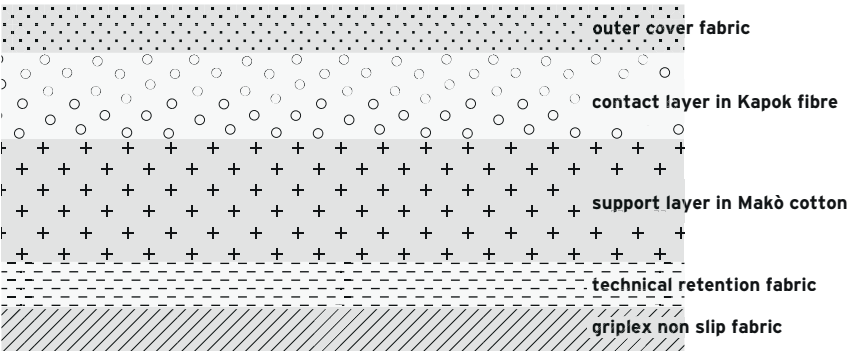
On both sides, 550 g/m² padding

EASY CLEAN



machine
washable
60°
gentle

NATURA KAPOK



machine
washable
40°
gentle



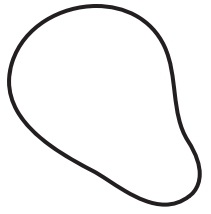


easy Clean

100% HYPOALLERGENIC

Breathable, hypoallergenic, antibacterial, Easy Clean is a cover made of Dacron® polyester thermal fibre, designed by Advansa, a leading brand in the production of filling fibres. Dacron® has a unique structure that combines comfort and technical performance: composed by hollow fibres with 4 parallel holes, it allows an excellent air circulation, maintaining shape and resilience over time, for a durable and stable support.

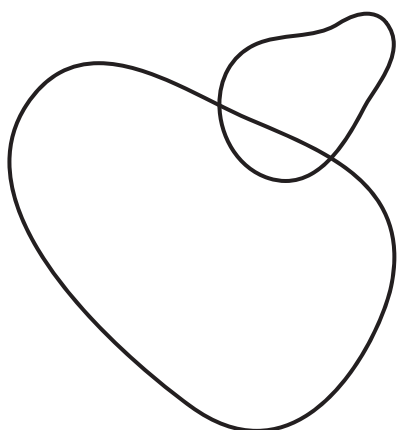




Natura KAPOK THE FRESHNESS OF SILK AND COTTON

Natura Kapok combines the lightest fibre in the world, Kapok, and one of the most precious yarns, Makò cotton, for a fresh, thermally insulating and antibacterial padding. Kapok comes from the fruit of a tropical plant and is hence an annually renewable, sustainable and organic natural source. Composed by very thin cellulose tubes, filled with air and covered with natural wax, it is elastic, hypoallergenic and insulating. The smooth and silky hand has earned it the name 'vegetable silk'; washable, water-repellent, Kapok does not retain moisture and inhibits the proliferation of bacteria in a natural way. Makò cotton originates from northern Egypt: harvested by hand, its main features is the extra-long, soft, silky shiny and durable fibres, as well as being highly breathable.





essential cover

The new "Essential" non-padded covers allow you to fully enjoy the performance of the new evolution foam and memory foam structures.

New geometries combined with hi-tech fabrics reinterpret the avant-garde style of Ennerev designs.

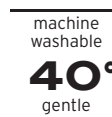


FRESH

The technical Xcite® fabric of this cover is made of hi-tech yarns with a distinctive 'cold' hand; thanks to its structure that alternates padded, soft and silky zones with open zones, it optimises ventilation, providing even more freshness, for an ideal sleeping surface in warmer seasons.

Fabric

polyester and polyethylene 650 g/m²



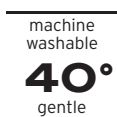


AIR

Cover that uses Xcite® fabric, a new textile innovation that 'breathes' thanks to a special structure that alternates woven surfaces with three-dimensional inserts, which also accentuates the two-tone, milk-white and deep blue aesthetic motif.

Fabric

polyester, 650 g/m²



TEX

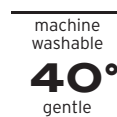
Tex cover comes with a stylish two-tone mélange pearl and denim blue fabric base, matching the fabric of the surface worked with micro padding with an optical effect, with a soft and silky hand.

Fabric

polyester and Elastan, 650 g/m²

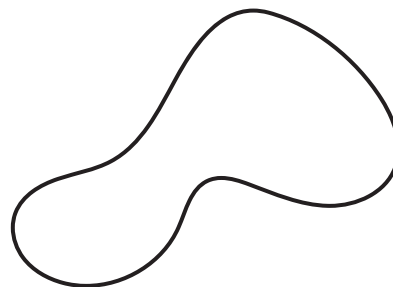


CLEAN AND FRESH



evopure

evolution foams

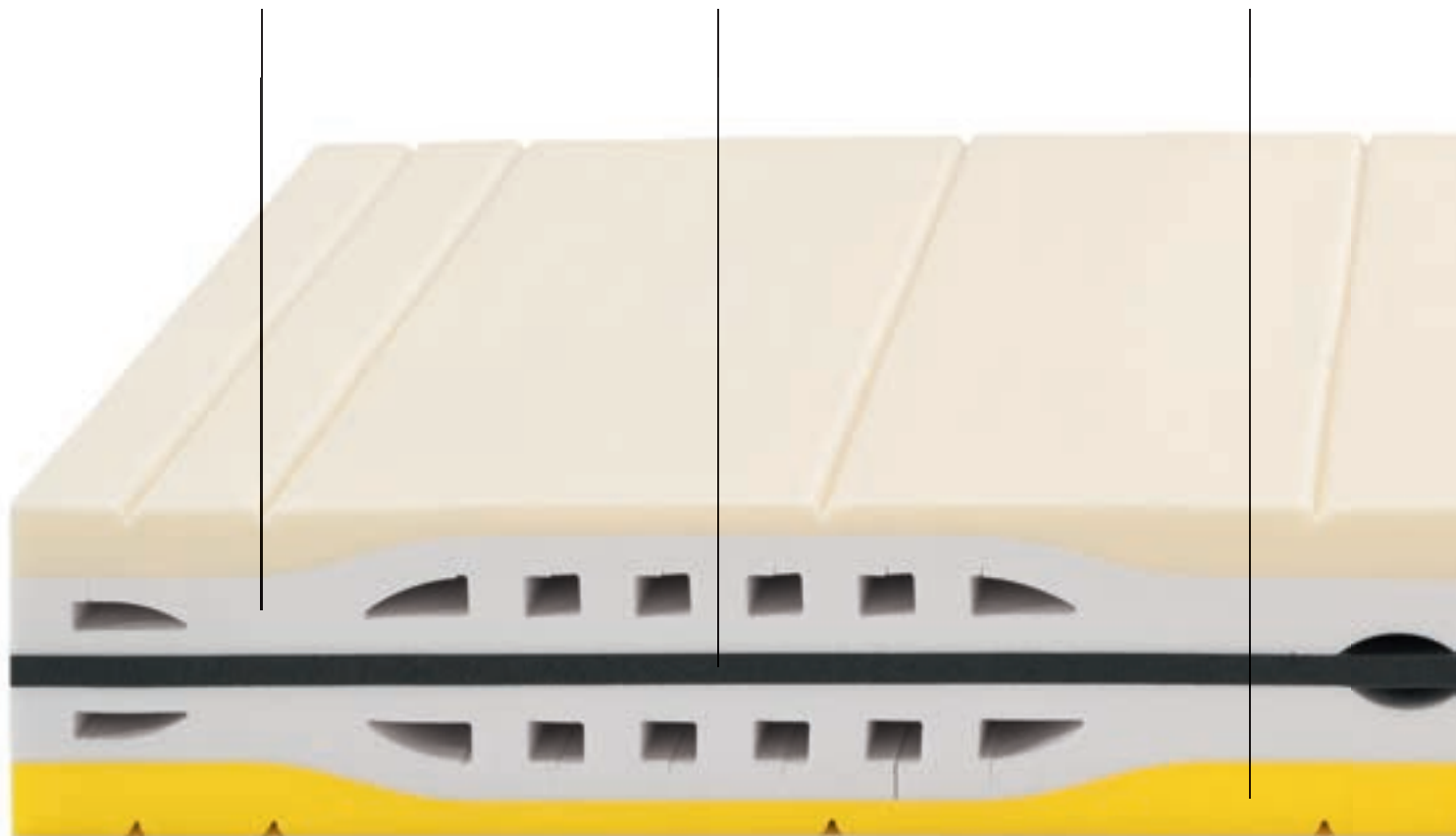


Evopure is a combination of two latest-generation foam types, the result of a project in partnership with experts in foam production and processing. The sandwich structure has a total of 5 layers, with a central elastic but supportive core, transversal ventilation channels for the elimination of excess moisture, and a middle layer with two degrees of comfort and cosiness.

ecological ducted foam layer,
thickness 20x50 mm, density 35 kg/m³

ecological foam layer,
20 mm thick, density 45 kg/m³

EvoPoreHRC layer,
thickness 45÷75 mm, density 35 kg/m³



ViscoPore Saf® and EvoPoreHRC provide elastic and extremely dynamic properties: they can ensure high stability even under damp, heat and high loads. The winter side, made of high-density, gradually retracting ViscoPore Saf® visco-memory foam, accommodates the anatomy of the body with the utmost accuracy, avoiding even the slightest compression to the superficial blood vessels. The summer side, made of EvoPoreHRC, with its open cell structure, facilitates air exchange and keeps the sleeping surface constantly cool and aerated. ViscoPore Saf® and EvoPoreHRC are designed to contribute significantly to the reduction of CO2 emissions during the entire product life cycle, thus securing a low impact on natural resources with a focus on a sustainable future.



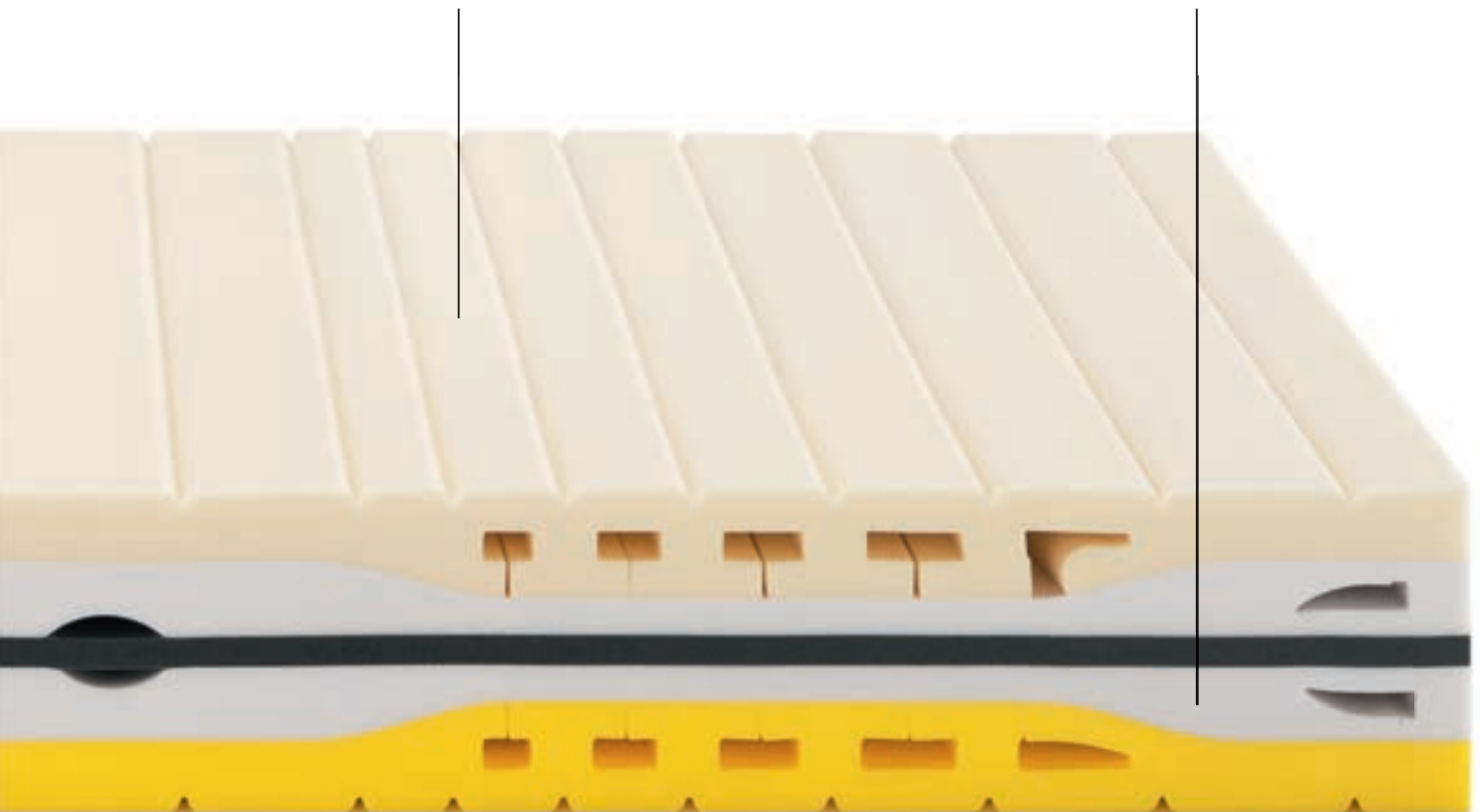
Visco-Memory range Viscoelastic foam mattresses able to memorise the body shape.

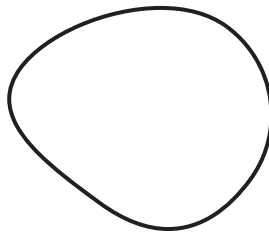
support medium

++ ++ ++ ++

Visco-memory layer,
thickness 45÷75 mm, density 35 kg/m³

ducted ecological foam layer,
thickness 20÷50 mm., density 35 kg/m³

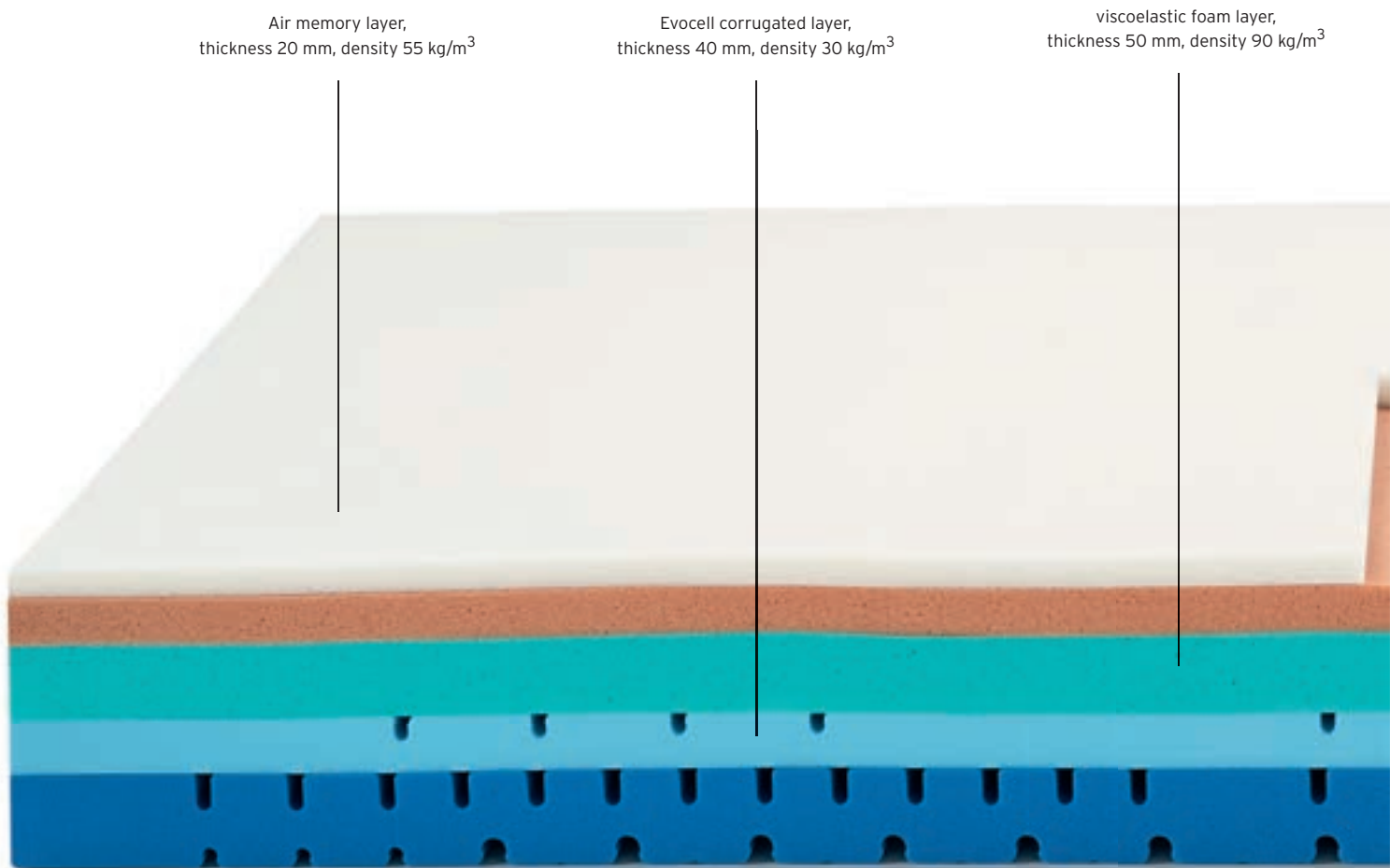




MULTIPURE EVOLUTION FOAMS

Modern techniques in the processing of new-generation foams give rise to this structure with progressive bearing capacity, created on the basis of two layers of Evocell foam, properly ducted, that support 3 layers of visco-elastic foam with increased density (90, 60 and 55 kg/cubic metre). The layers thus stacked guarantee progressive support, with perfect weight distribution on the surface, for a truly embracing sensation. In addition, their production is environmentally friendly by using annually renewable polyols of vegetable origin.

The low resilience viscoelastic foam contact profile offers unparalleled breathability and helps maintain a cool and ventilated sleeping surface: its manufacturing process expands the cells, thus making the foam highly permeable to air and allowing circulation within it.





Evocell A new generation of expanded foam, Evocell is manufactured through very high standard production processes, resulting in high porosity. It is highly resistant to heat and humidity, the main causes of ageing and loss of resilience of the most common polyurethane foams.



Visco-Memory range Viscoelastic foam mattresses able to memorise the body shape.

support medium-soft

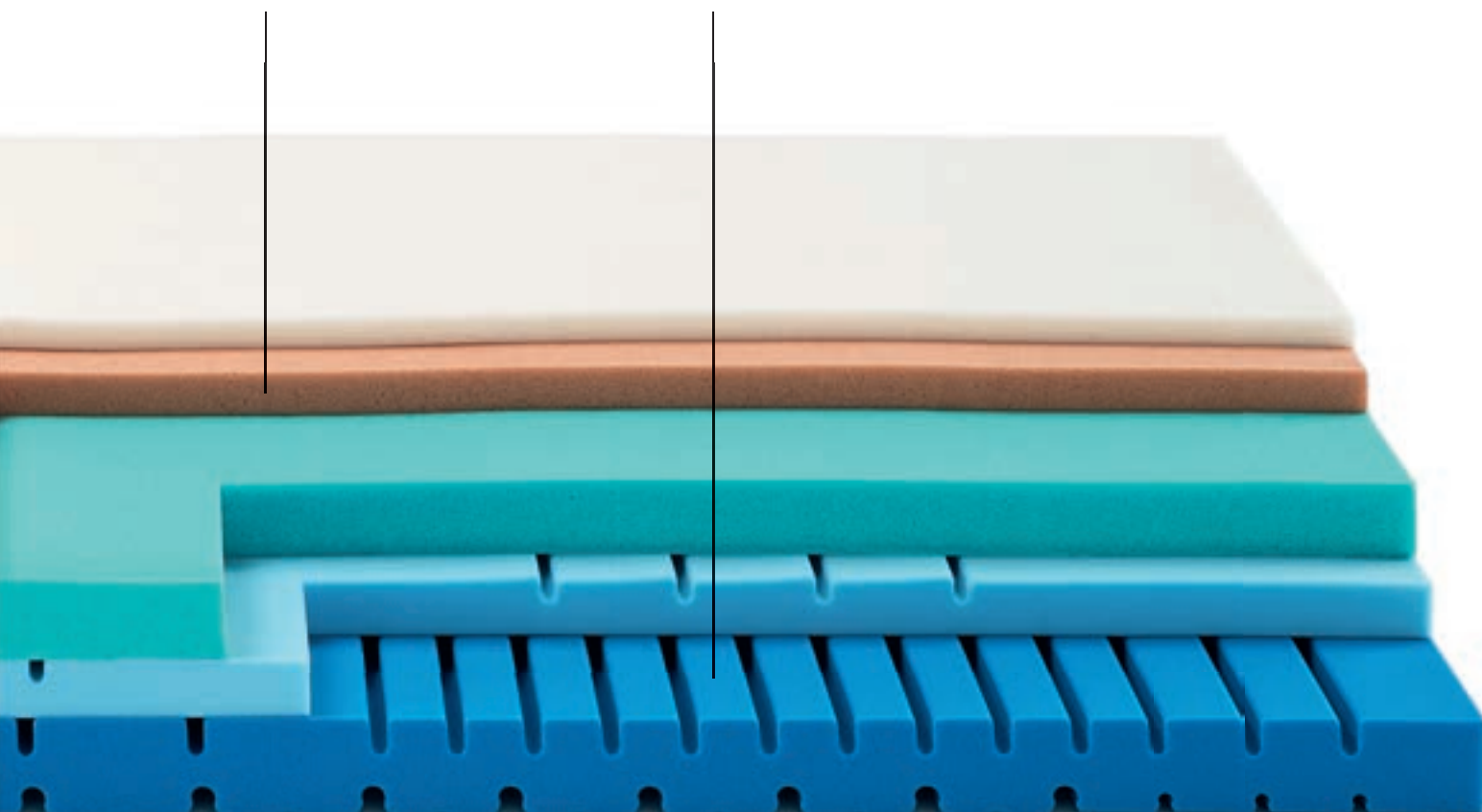
+ + + + +

ML

single side use

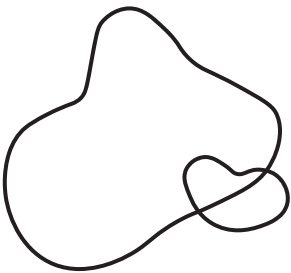
viscoelastic foam layer,
thickness 30 mm, density 60 kg/m³

Evocell corrugated layer,
thickness 60 mm, density 35 kg/m³



DUALPURE

evolution foams



Dualpure has a multi-layered sandwich structure, featuring shaped elements in ecological foam, with alternate densities, studied to create 7 support zones, each capable of reacting with the appropriate level of support to the pressures exerted on the body while sleeping. Transverse grooves help to dispose moisture and heat resulting from sleep with efficient air circulation.

support medium-firm

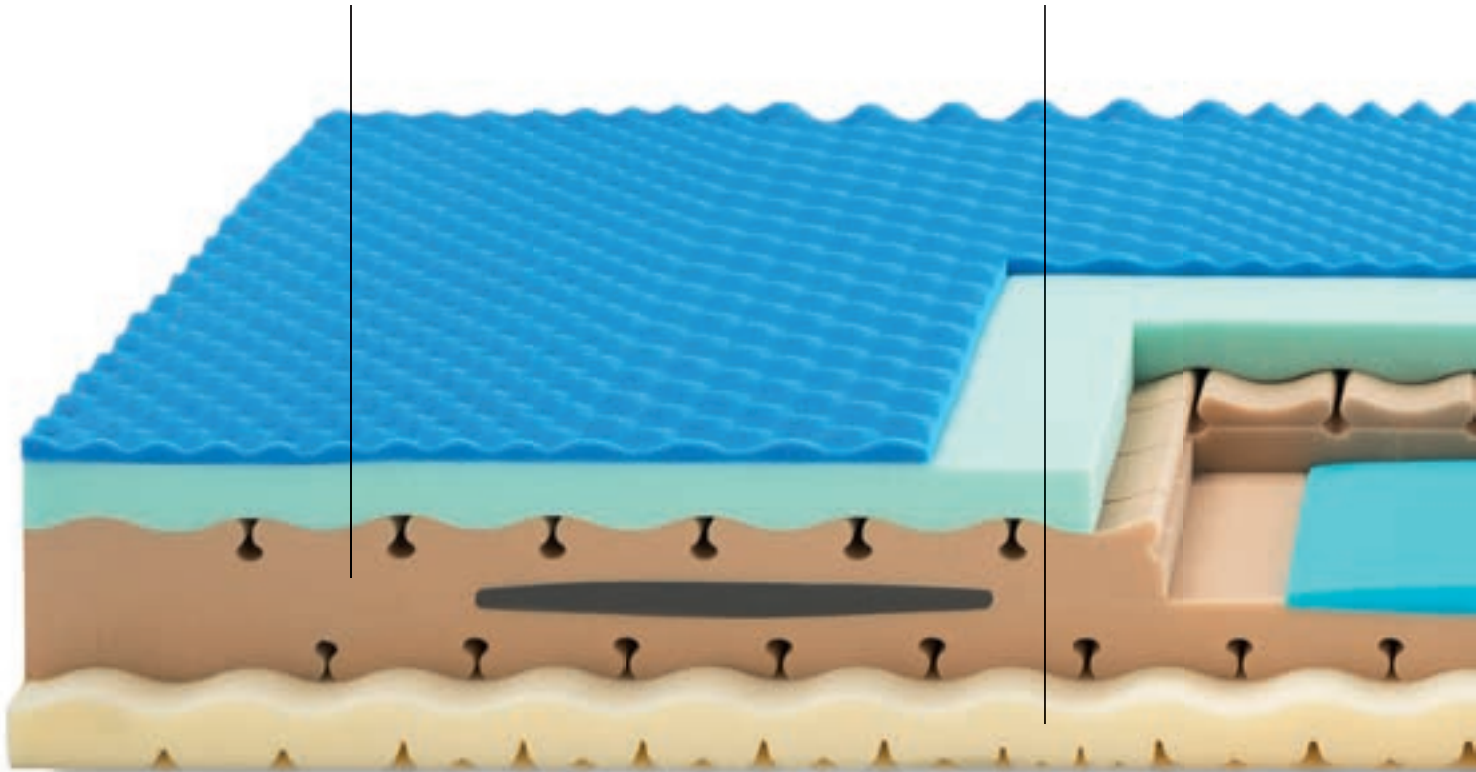
+ + + + +

shaped ecological foam element with
different density inserts, thickness 80÷110 mm,
density: 35÷40 kg/m³ (Medium) - 40÷45 kg/m³ (Firm)

The sandwich is made with a double layer of self-modelling and comfortable Lympha® viscoelastic foam, completed by a highly breathable Breeze "shape memory effect" foam profile; the second side is made with a high-density multi-density Polilatex® ht profile.

Polilatex® ht

Polilatex® ht foam layer,
thickness 40÷50 mm., density 35 kg/m³



7-ZONE SUPPORT

| | | | |
|-------------------|--------------|-------------------|----------------|
| HEAD | SHOULDERS | BACK | PELVIS |
| sustained support | cosy support | sustained support | medium support |



Visco-Memory range Viscoelastic foam mattresses able to memorise the body shape.

Firm +++ medium



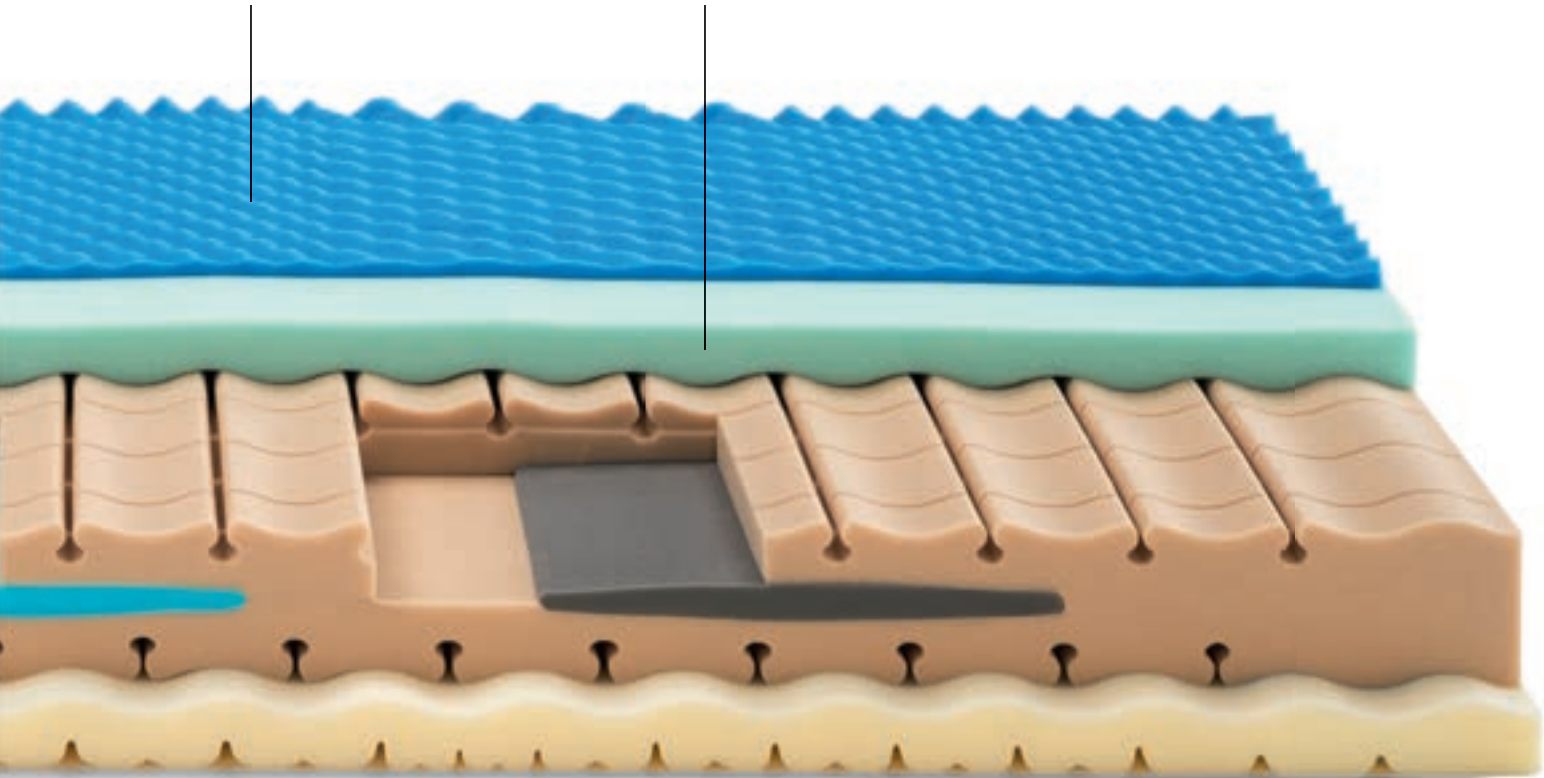
Breeze foam layer,
thickness 20 mm, density 50 kg/m³

Lympha® Viscoelastic layer,
thickness 30÷50 mm, density 55 kg/m³



HMLTECHNOLOGY
**HEALTH
PROTECTION**

Lympha foam is protected by
Health Protection antimicrobial treatment.



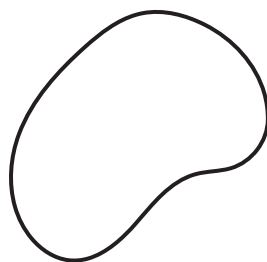
THIGHS
sustained support

CALVES
cosy support

FEET
sustained support

MasterPure

EVOLUTION FOAMS

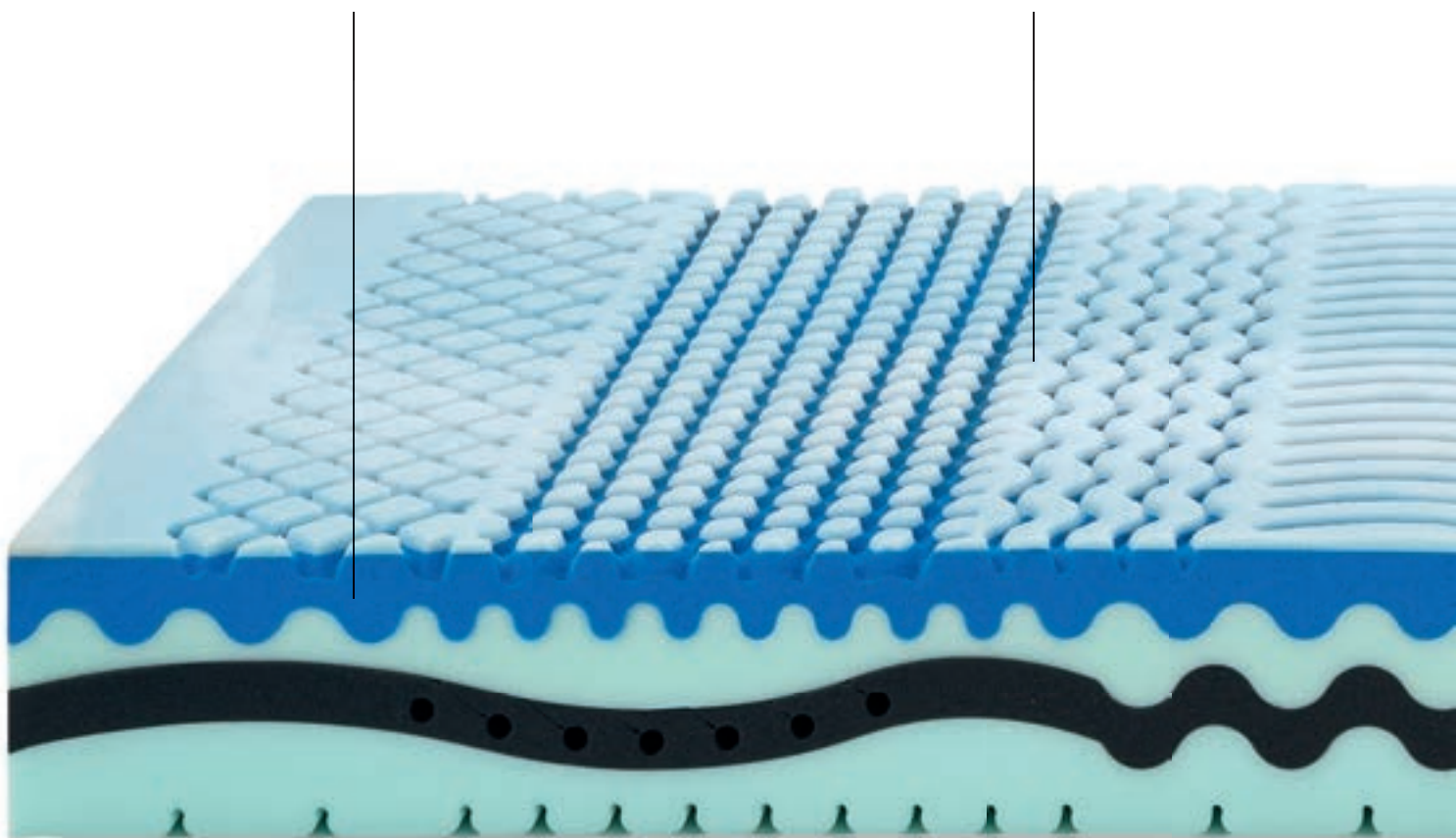


The evolution of polymers allows the production of increasingly high-performance supports that respond to various aspects a high-quality rest must satisfy. Masterpure has a 5-layer structure with variable thicknesses, with 3 layers of Evocell on the base, which, in addition to providing a capillary and differentiated thrust depending on the pressure exerted, reveal transversal ribbing and perforations facilitating the dissipation of heat and humidity.

The innovative assembly technique also allows to benefit, on the surface, from the highly breathable properties of the 15 mm Airsystem transpiring foam layer, carved on a viscoelastic foam profile with variable thickness.

carved viscoelastic foam layer,
thickness 35÷60 mm., density 50 kg/m³

Air System memory foam carved layer,
thickness 15 mm, density 40 kg/m³





Evocell A new generation of expanded foam, Evocell is manufactured through very high standard production processes, resulting in high porosity. It is highly resistant to heat and humidity, the main causes of ageing and loss of resilience of the most common polyurethane foams.



Visco-Memory range Viscoelastic foam mattresses able to memorise the body shape.

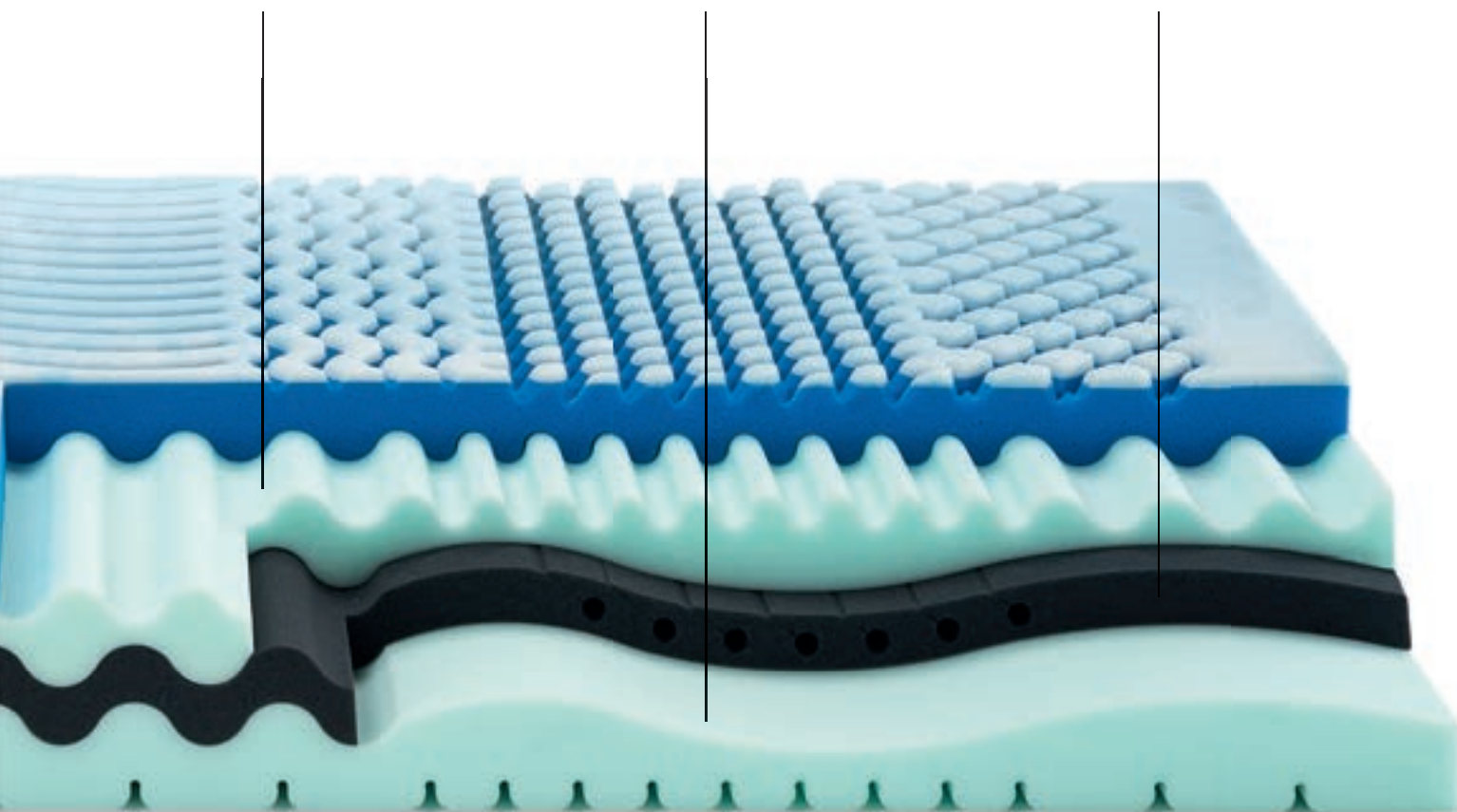
support medium-firm

+ + + + +

Evocell layer,
thickness 25÷60 mm, density 30 kg/m³

Evocell layer,
thickness 60÷80 mm, density 30 kg/m³

Evocell layer,
thickness 40 mm, density 30 kg/m³

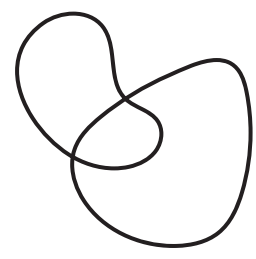




COVER
SOFT PERFORMANCE

evopure
multiPure
dualPure
masterPure

The Soft Performance cover is adorned with a microfibre perimeter band, where the elegant multi-handles conceal a special three-dimensional, highly breathable fabric. The panels, connected to the band by hidden zips, are removable and washable.



CE

medical device class 1



band with microfibre
multi-handle



band with three-dimensional,
highly breathable fabric



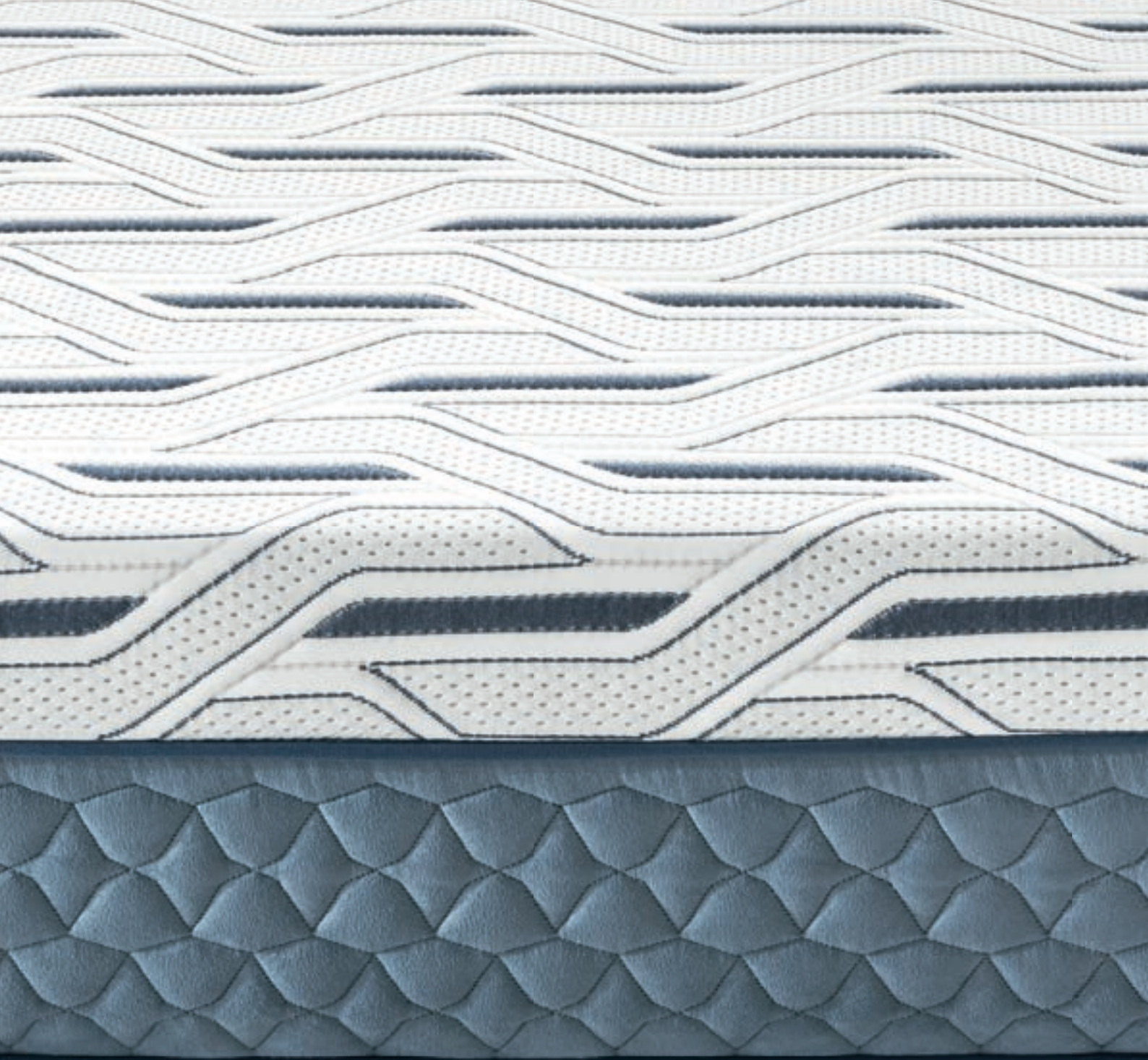
safe hygiene
double-removable system

24

total height approx 24 cm



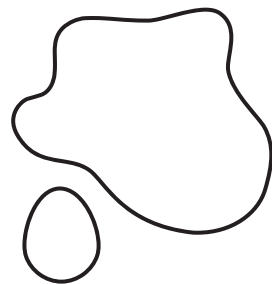
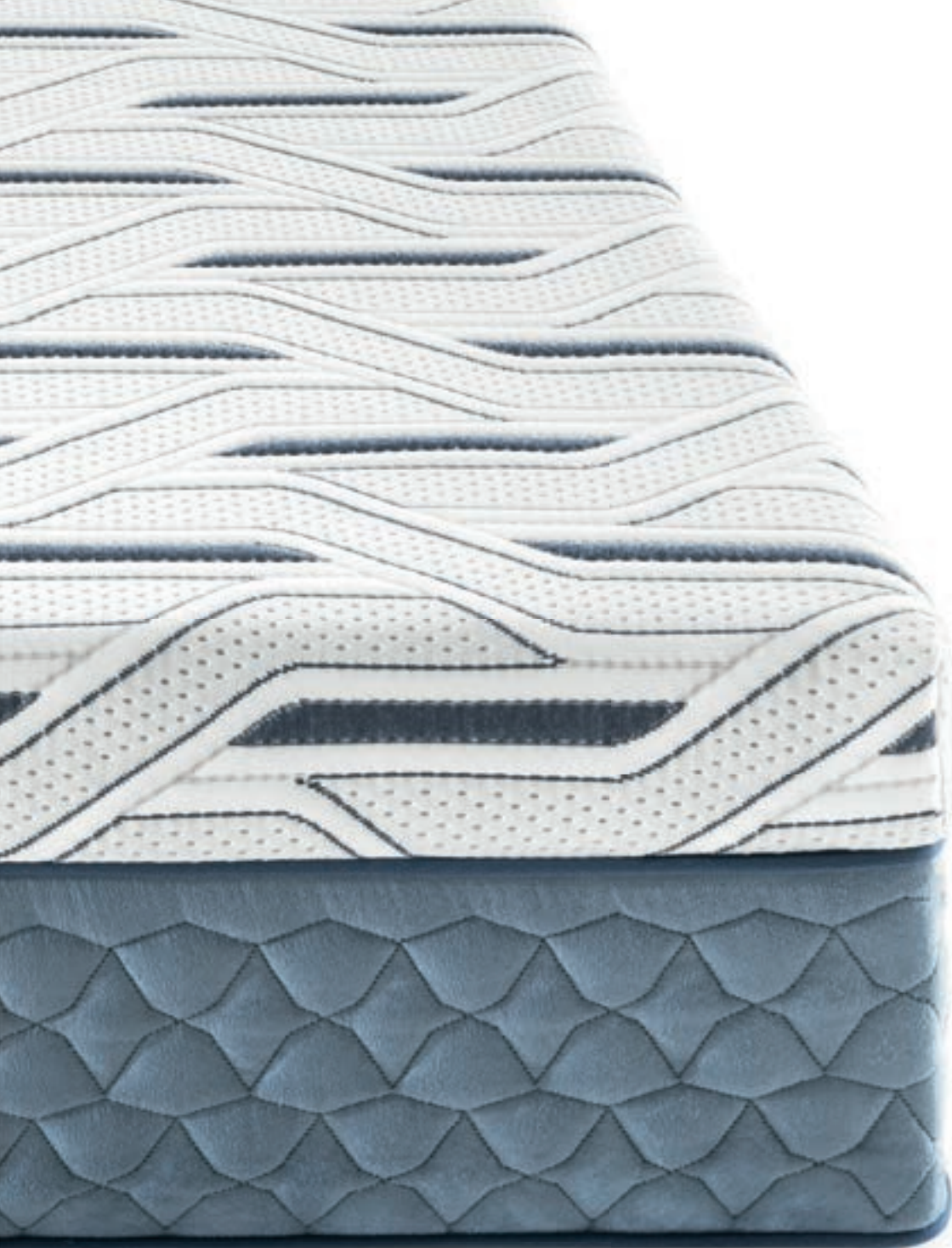




ESSENTIAL cover

evopure
multiPure
dualPure
masterPure

The Essential Fresh cover stands out in elegance with its embroidered microfibre perimeter band in aviation blue and matching passementerie. The bottom side is made of breathable 3-space fabric, with zips on all 4 sides for easy removal. The cover is completed by 4 handles for positioning.



Fresh version

CE

dispositivo medico in Classe 1

MF

Quilted microfibre
band



Fresh effect fabric



Safe hygiene
4 sides removable

21

total height approx 21 cm





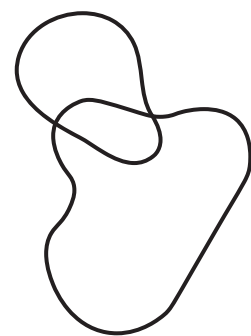


ESSENTIAL COVER

evopure
multipure
duoLPure
MasterPure

The Essential Air cover distinguishes in elegance with its embroidered microfibre perimeter band in milk white and matching trimmings. The bottom side is made of breathable 3-space fabric, with zips on all 4 sides for convenient cover removal.

The cover is completed by 4 handles for positioning.



Air version



medical device class 1

MF

Quilted microfibre
band



Breathable fabric



Safe hygiene
4 sides removable

21

total height approx. 21 cm



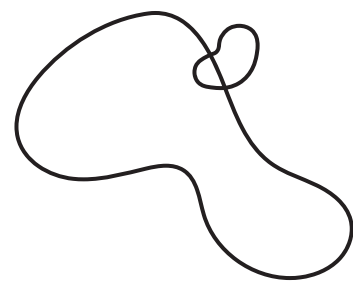




ESSENTIAL COVER

evopure
multiPure
DualPure
MasterPure

The Essential Tex cover shines in elegance thanks to its two-tone m^êlange pearl and denim blue fabric base, with a matching zip on all four sides for convenient panels removal and washing.



Tex version



medical device class 1



Two-coloured
mélange band



Safe hygiene
4 sides removable

21

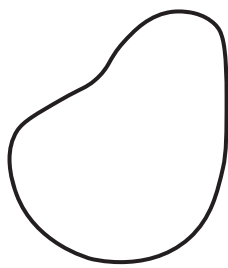
total height approx. 21 cm





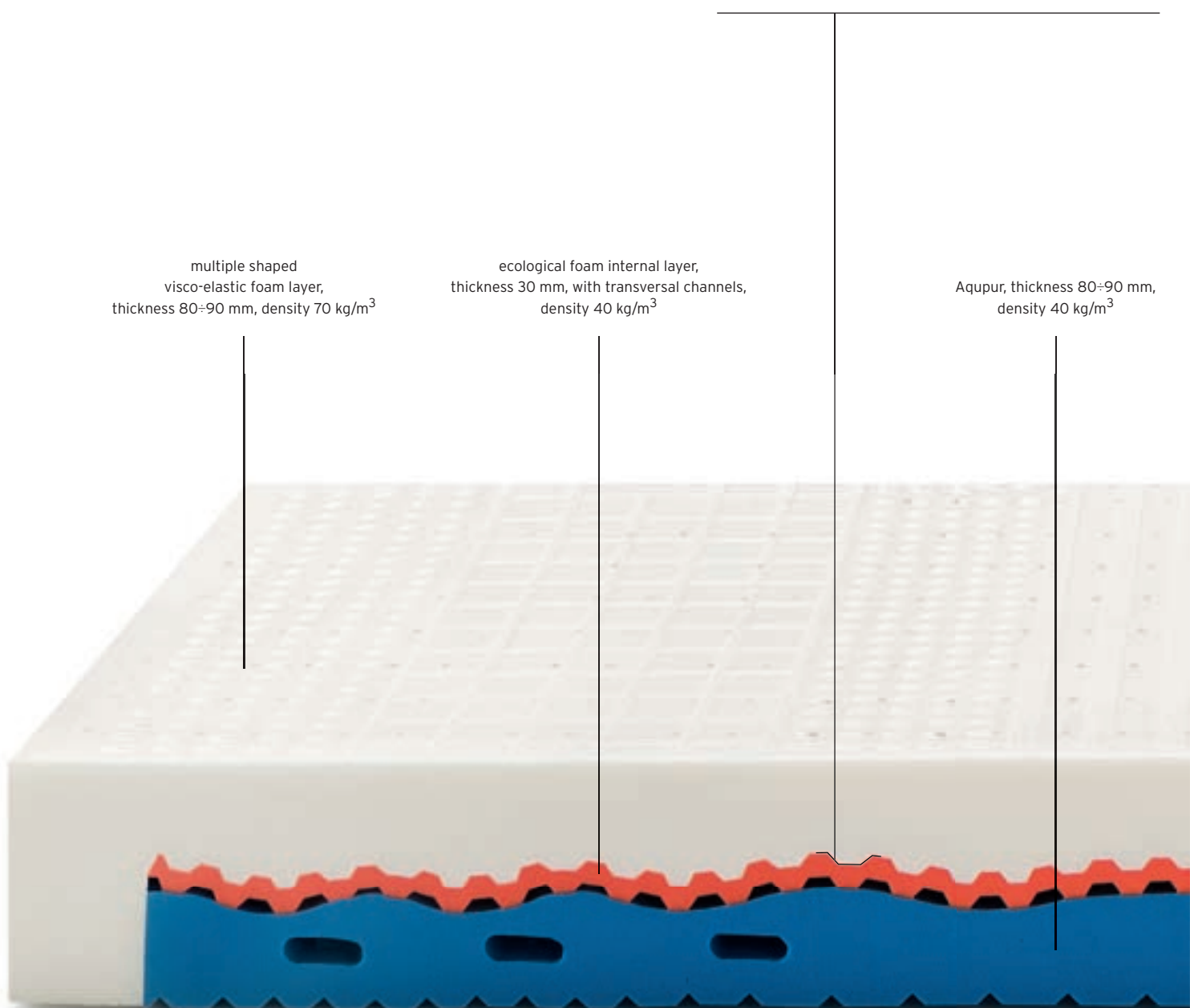
BODYPURE PRO

evolution foams



The viscoelastic and thermo-sensitive foam, an advanced material deriving from aerospace research, has the ability to accommodate and assume the most appropriate morphological conformation: capable of responding to the pressure exerted and offering the body the possibility of achieving the most suitable position to relax the muscles and skeletal system while promoting blood circulation.

Transverse ducts in the base and middle layer facilitate the air flow, dissipating excess heat and moisture. Furthermore, the entire surface is crossed by vertical through-holes with a diameter of 8 mm, increasing the air flow within the structure by 50 per cent.



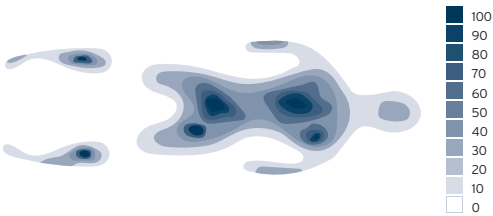


Compression test The lighter blue colour denotes the areas where pressure is lower; the darker blue the areas where pressure is higher, resulting in stagnation of blood circulation. The test shows how evenly the viscoelastic foam distributes the pressures exerted on the lying body.

(purely indicative image)



Body compression test on viscoelastic foam mattresses.



Body compression test on traditional mattresses.

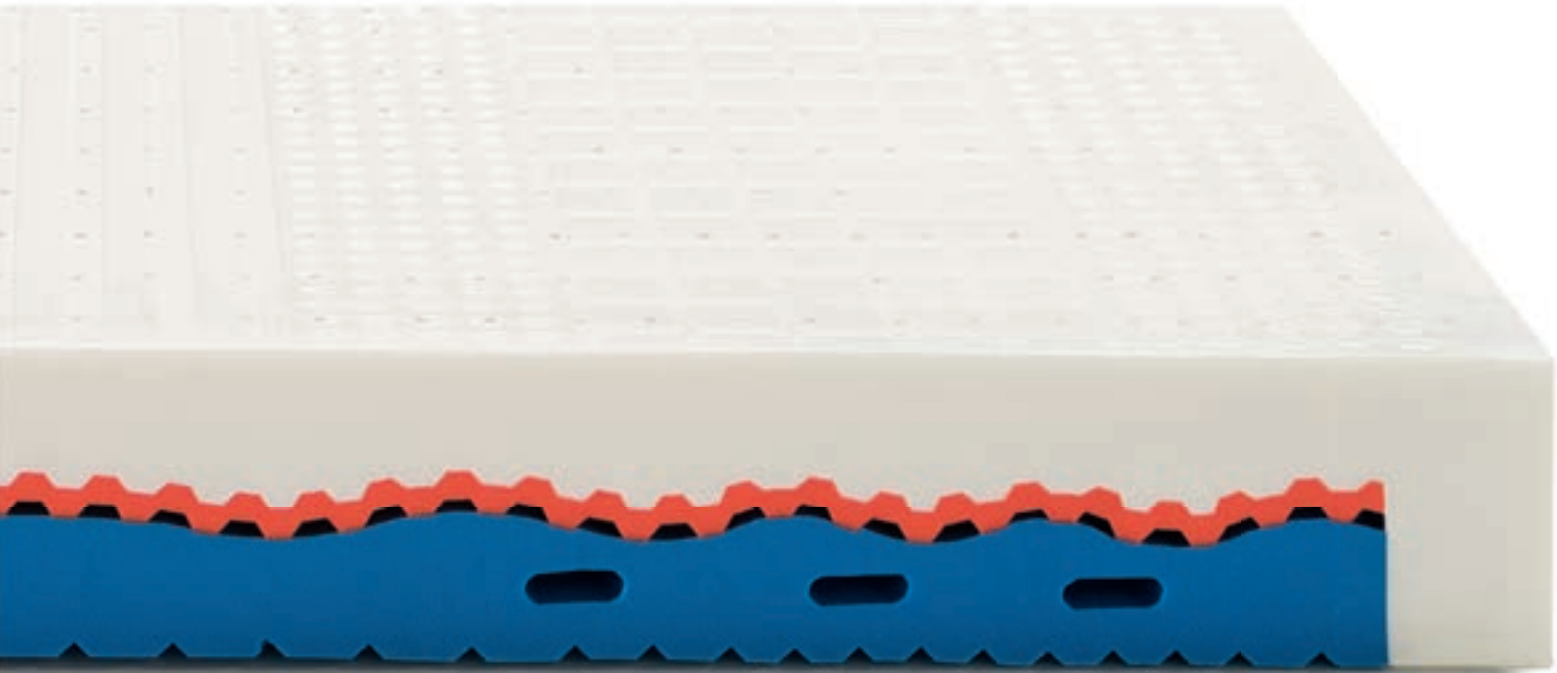
Visco-Memory range Viscoelastic foam mattresses able to memorise the body shape.

support medium

+ + + + +

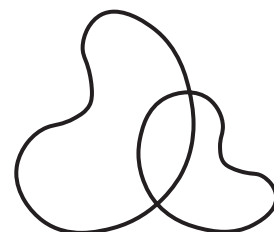
ML

single side use



OPTIPURE

evolution foams

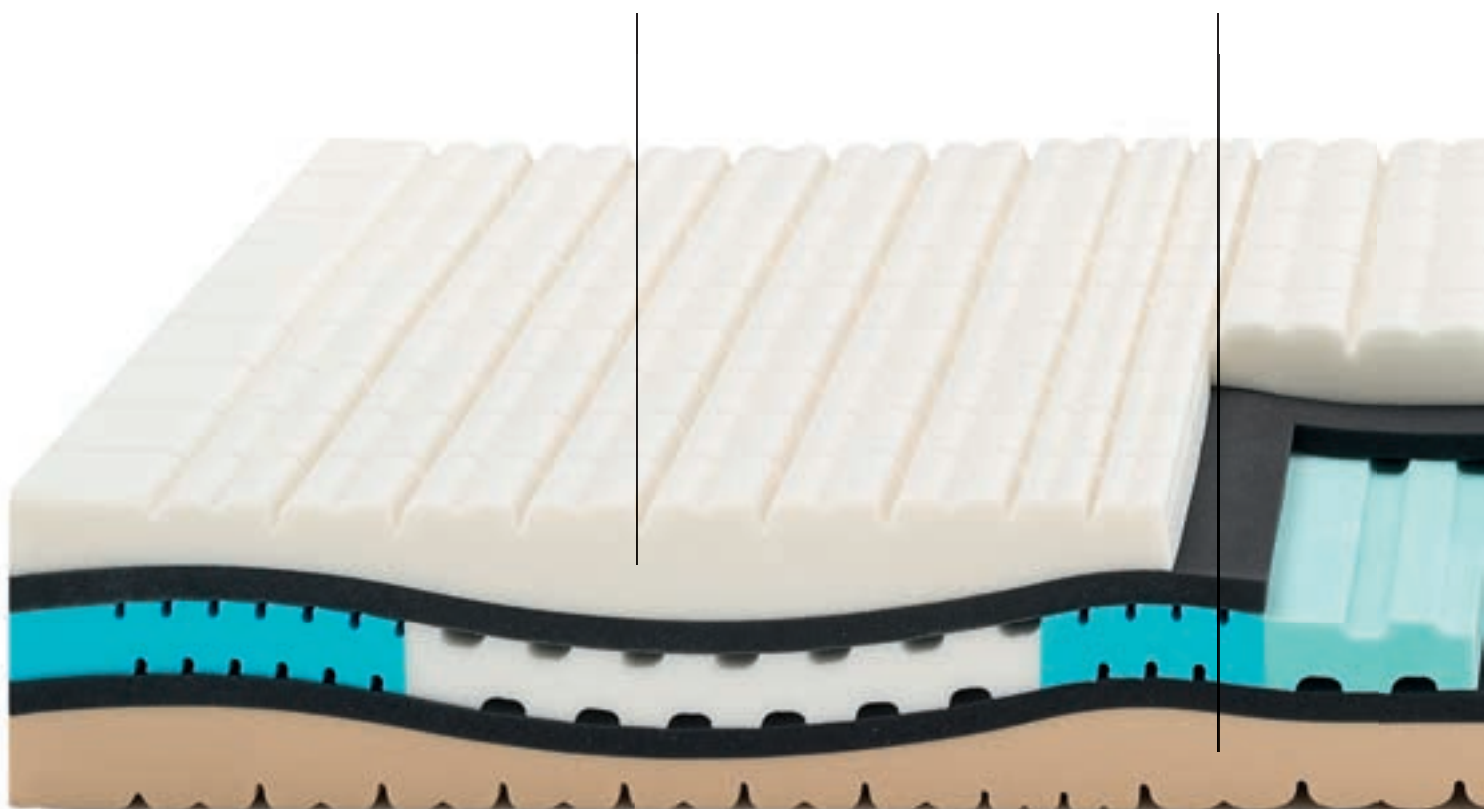


The ergonomic structure of Optipure, with 5 layers and 7 zones of differentiated support, is assembled using latest-generation techniques, with combination of weight distribution and spinal support. It consists of an Evocell foam base, overlaid with three layers of ecological foam with differentiated density elements placed in sequence and properly ducted for correct ventilation.

The noble side of the structure has a visco-elastic foam layer with variable thickness that can calibrate the support according to the pressure exerted, shaped to promote air circulation and offer a massaging effect during sleep.

shaped design layer
in viscoelastic foam,
thickness 35÷80 mm, density 50 kg/m³

Evocell shaped profile,
thickness 35÷80 mm., density 35 kg/m³



7-ZONES SUPPORT

HEAD
sustained support

SHOULDERS
cosy support

BACK
sustained support

PELVIS
medium support



Evocell A new generation of expanded foam, Evocell is manufactured through very high standard production processes, resulting in high porosity. It is highly resistant to heat and humidity, the main causes of ageing and loss of resilience of the most common polyurethane foams.



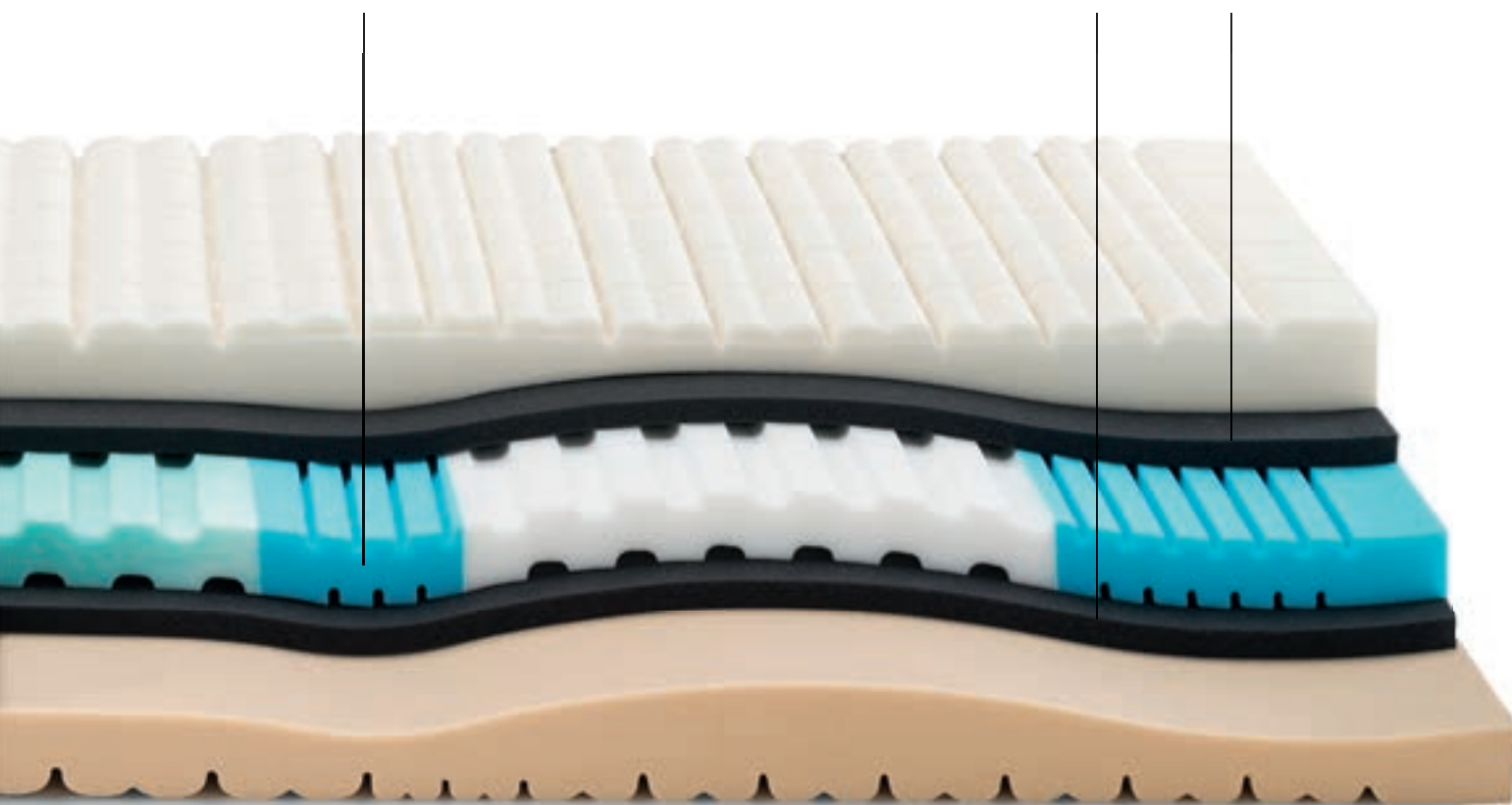
Visco-Memory range Viscoelastic foam mattresses able to memorise the body shape.

support medium-firm

+ + + + +

ducted ecological foam elements,
thickness 45 mm, density 35÷40 kg/m³

undulated ecological foam layer,
thickness 20 mm, density 35 kg/m³



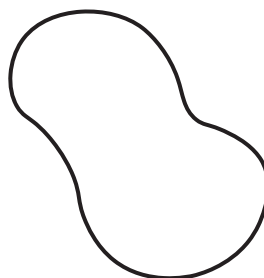
THIGHS
sustained support

CALVES
cosy support

FEET
sustained support

novapure

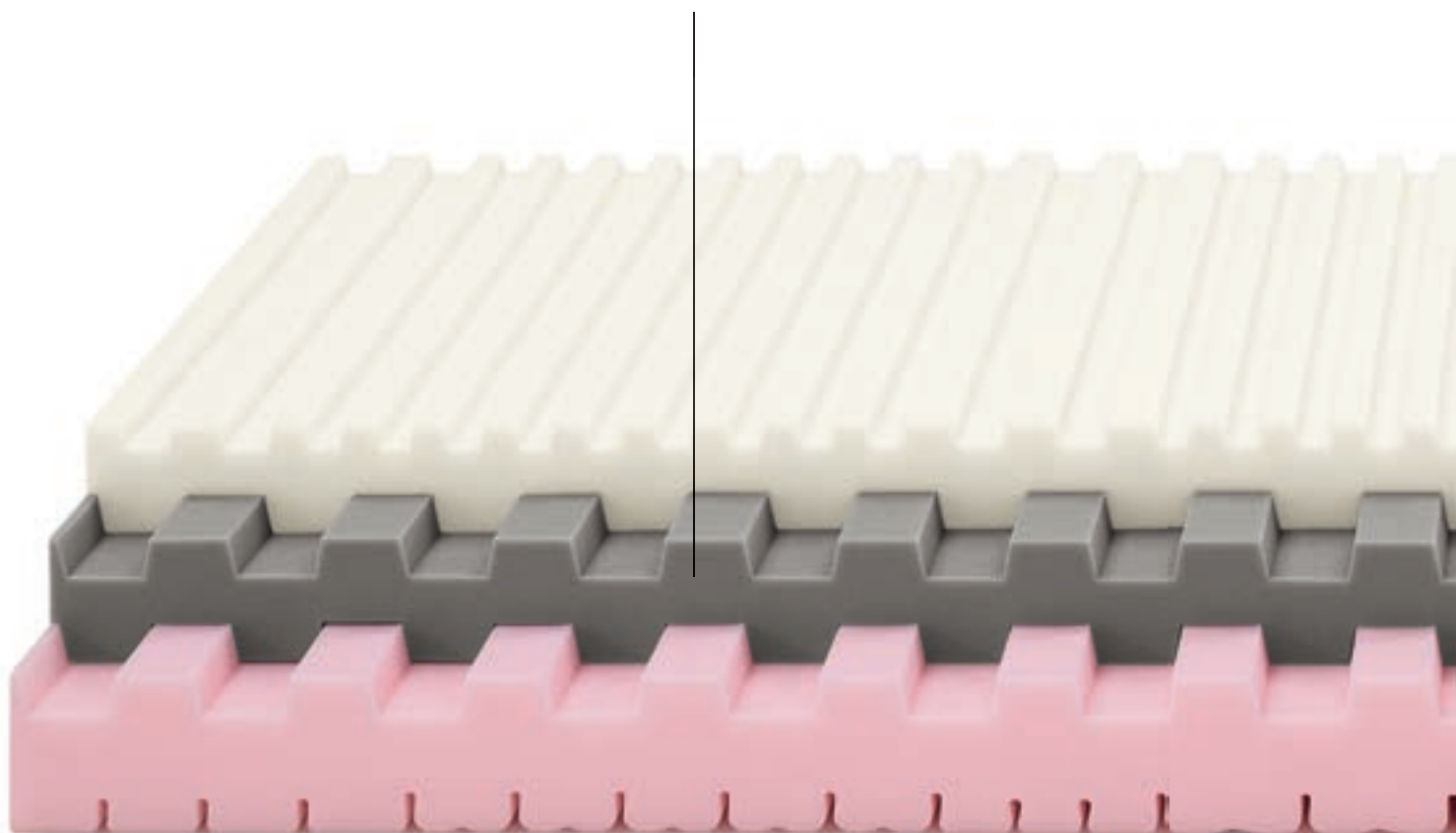
evolution foams



Novapure was created by combining the latest generation of Evocell ecological foam, with its excellent air circulation, with the viscoelastic foam profile. The studies conducted on the morphology of the body and the extensive tests carried out on the ergonomics of the structure allow the optimisation of the best mix between the density of the viscoelastic foam profile and the support layers.

The upper noble layer, featuring the ability to memorise the shape of the body, allows the spine to be stretched with deep relaxation of the muscle and nerve bundles. The core of the high-intensity, high-supportive ecological foam structure, combined with the Evocell base, ensures thermoregulation and the elimination of excess moisture.

ecological foam core,
thickness 35 mm, density 35 kg/m³





Evocell A new generation of expanded foam, Evocell is manufactured through very high standard production processes, resulting in high porosity. It is highly resistant to heat and humidity, the main causes of ageing and loss of resilience of the most common polyurethane foams.



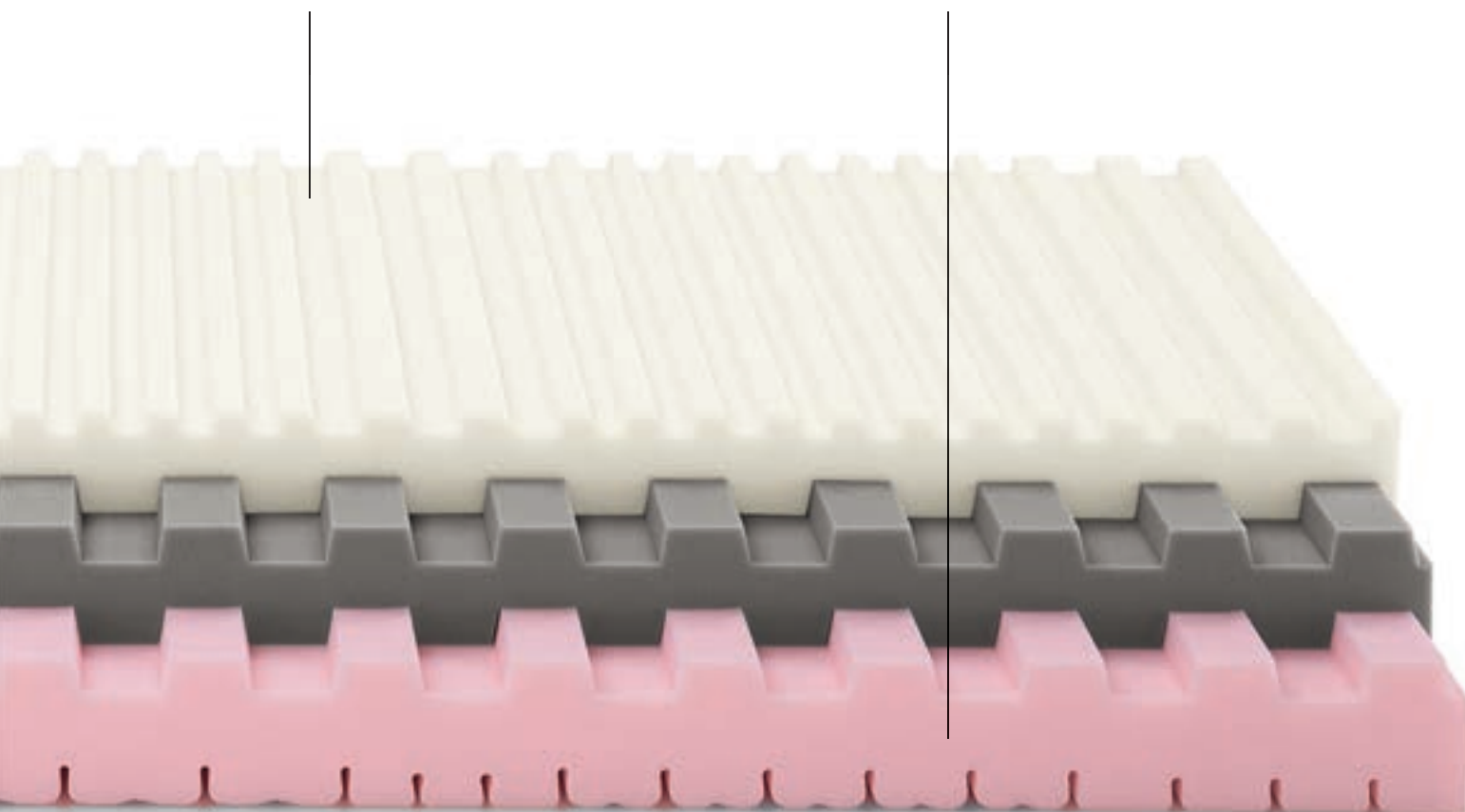
Visco-Memory range Viscoelastic foam mattresses able to memorise the body shape.

support medium-soft

+ + + + +

ducted profile made of viscoelastic foam,
thickness 55 mm, density 50 kg/m³

Evocell foam baselayer,
thickness 110 mm., density 35 kg/m³

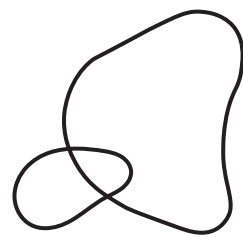




COVER
SOFT PERFORMANCE

BODYPURE PRO
OPTIPURE
NOVAPURE

The Soft Performance cover is embellished with a special three-dimensional, highly breathable fabric. The panels, joined to the cover by concealed zips, are removable and washable.



medical device class 1



three-dimensional, highly
breathable fabric band

4

4 handles



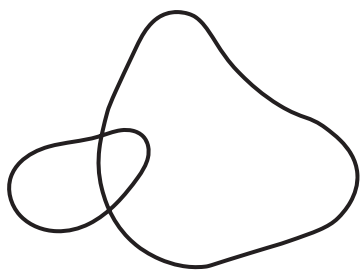
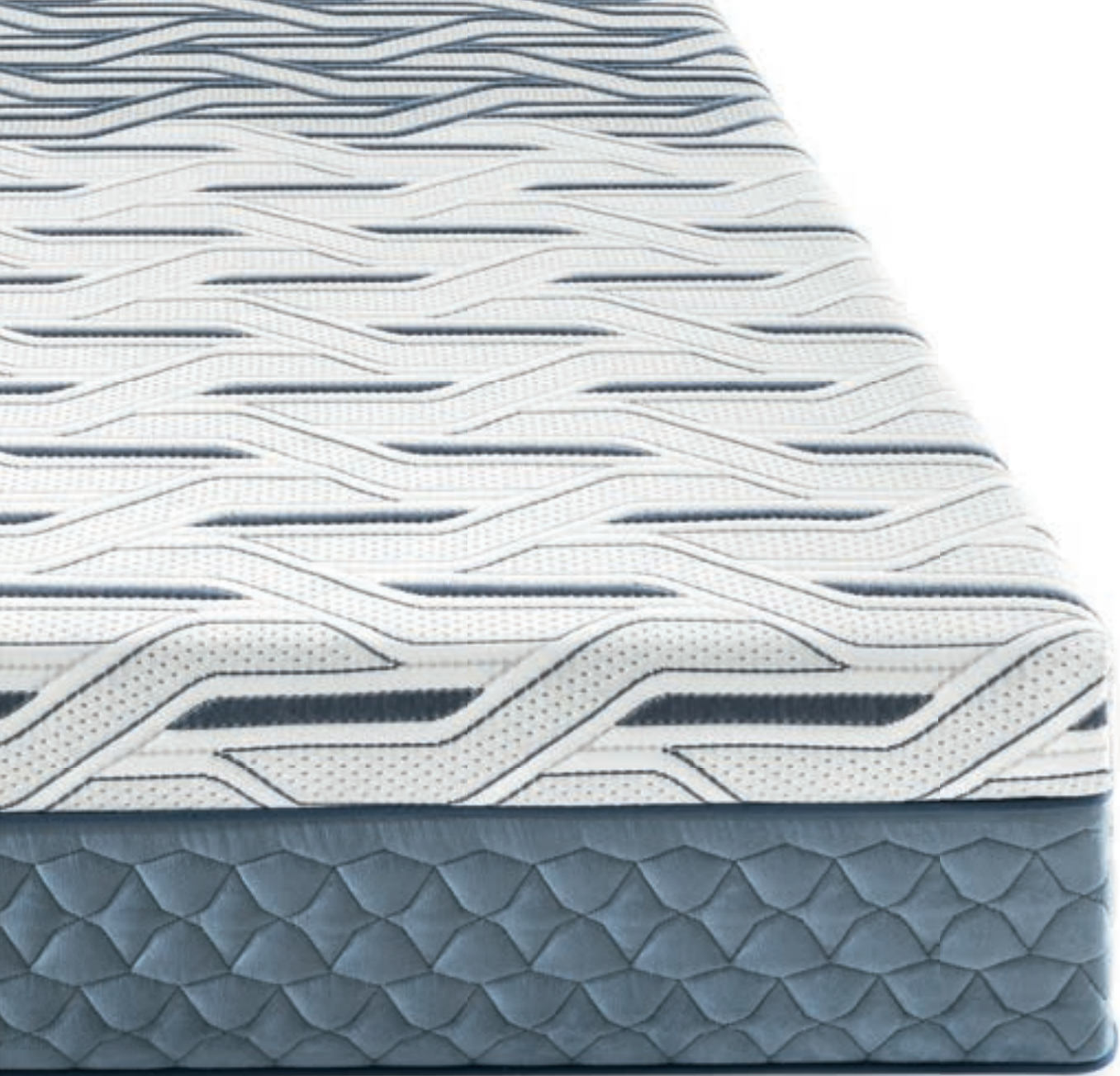
safe hygiene
double-removable system

24

total height approx 24 cm







FRESH

The Essential Fresh cover stands out in elegance with its embroidered microfibre perimeter band in aviation blue and matching passementerie. The bottom side is made of breathable 3-space fabric, with zips on all 4 sides for easy removal.



medical device class I

MF

Quilted microfibre
band



fresh effect
fabric



safe hygiene
removable 4 sides

21

total height approx. 21 cm



air

The Essential Air cover distinguishes in elegance with its embroidered microfibre perimeter band in milk white and matching trimmings. The bottom side is made of breathable 3-space fabric, with zips on all 4 sides for convenient cover removal.



medical device class 1

MF

quilted microfibre
band



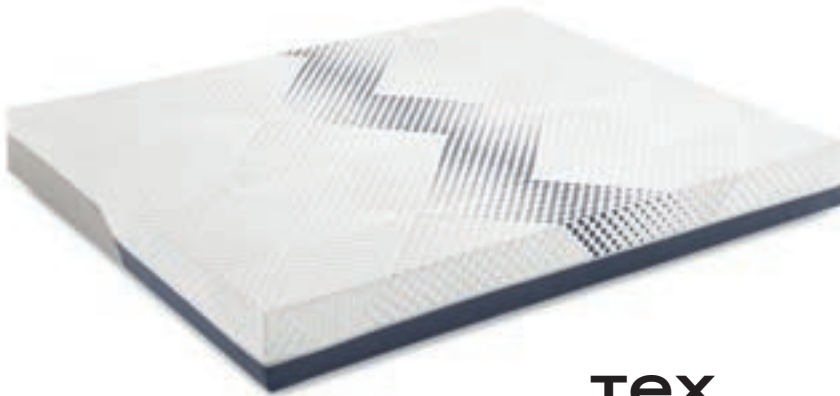
breathable fabric



safe hygiene
removable 4 sides

21

total height approx. 21 cm



tex

The Essential Tex cover shines in elegance thanks to its two-tone mottled pearl and denim blue fabric base, with a matching zip on all four sides for convenient removal and washing.



medical device class 1



two-colours
mottled band



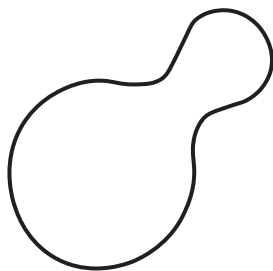
safe hygiene
removable 4 sides

21

total height approx. 21 cm

FISIOCARE

EVOLUTION FOAMS



Modern manufacturing techniques allow the development of structures with high ergonomic performance, capable of adapting seamlessly to the body's morphology, preserving the relaxation of the spine, and reacting actively against stress by reducing pressure points. Fisiocare's 3-layer sandwich structure combines external profiles with differentiated contact zones with shaped central inserts placed in sequence to achieve 5 different support zones. All elements thus combined provide a high degree of ventilation and air circulation to the frame, and its great elasticity makes it ideal for use on frames with head/foot movement.

Unlike conventional polyurethane foams, Evocell, the latest generation of expanded foam, reacts effectively to heat and humidity due to its high porosity, retaining its support properties for a long time and promoting air circulation.





Evocell A new generation of expanded foam, Evocell is manufactured through very high standard production processes, resulting in high porosity. It is highly resistant to heat and humidity, the main causes of ageing and loss of resilience of the most common polyurethane foams.

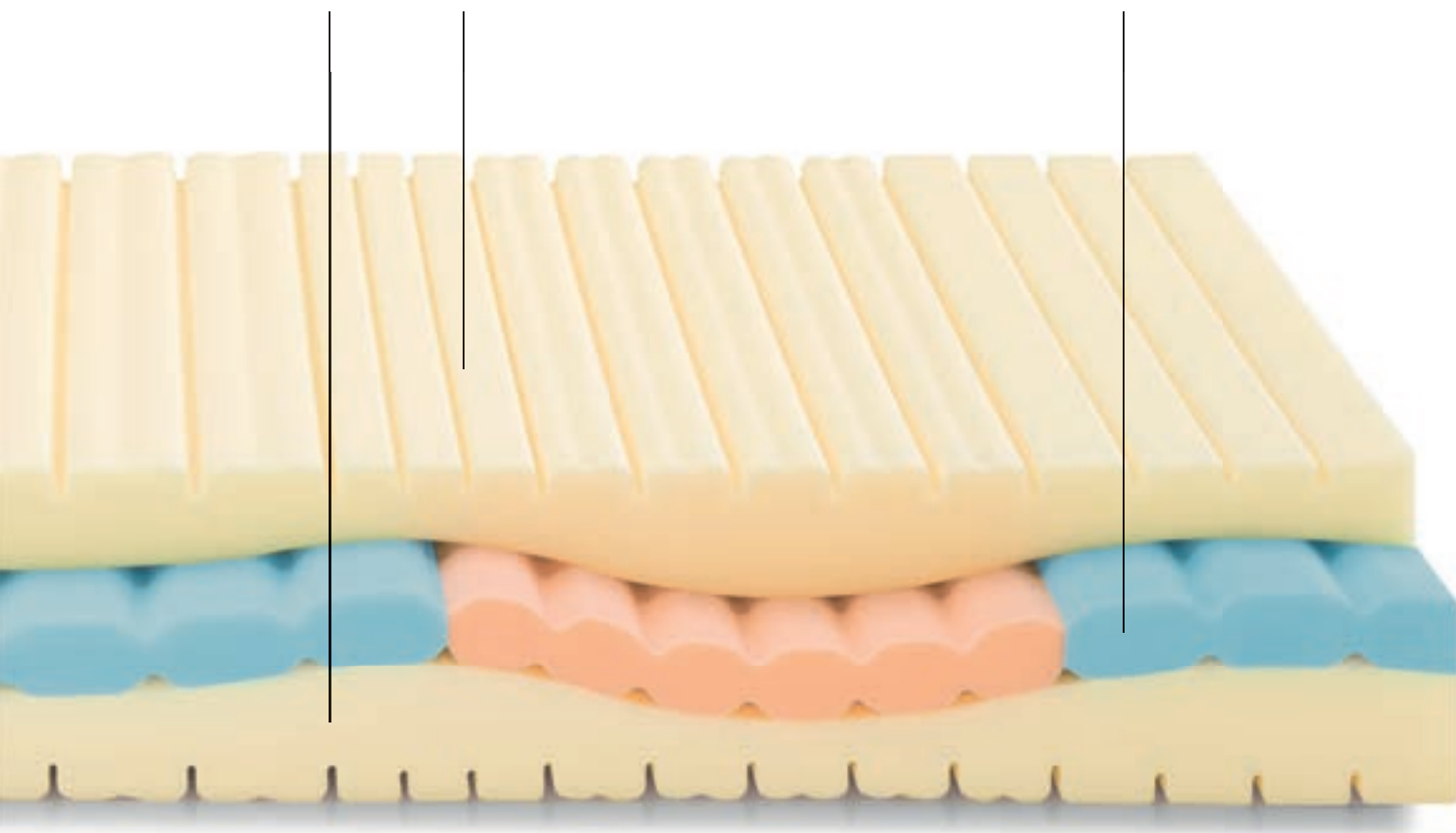
Firm +++ medium

support firm

+ + + + +

Evocell ducted profiles,
thickness 55-95 mm, density 30 kg/m³

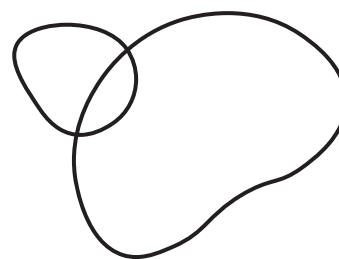
Evocell shaped inserts,
thickness 50 mm, density 30 kg/m³



Duocare

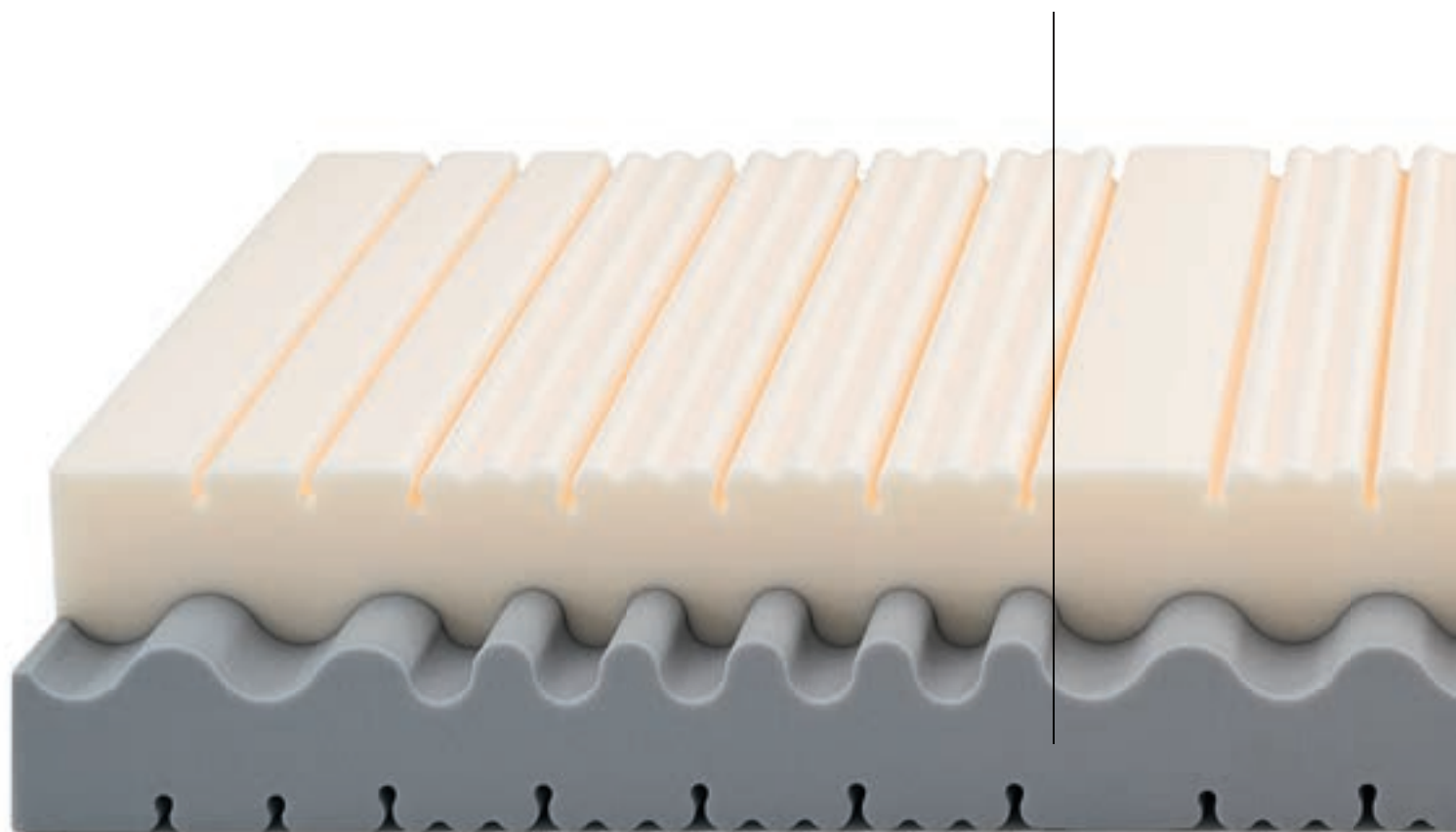
EVOLUTION FOAMS

Duocare's structure is composed by two layers of Evocell with equal density but differentiated supporting capacities, a latest-generation foam particularly indicated for the creation of cosy and breathable sleeping surfaces; thanks to modern foam processing techniques, it is possible to create structures with multi-zone bearing capacities able to offer calibrated support to the different parts of the body. The cross channels are engineered for optimal ventilation, heat and humidity dissipation released from the body during sleep, maintaining an appropriate microclimate.



The shapes and grooves of the central profiles are designed to create 7 support zones, each adapted to react with appropriate thrust to the pressures exerted by the specific body part. At the same time, they dissipate moisture and heat produced during sleep with efficient air circulation.

Evocell high resilience shaped profile,
thickness 95÷115 mm, density 30 kg/m³



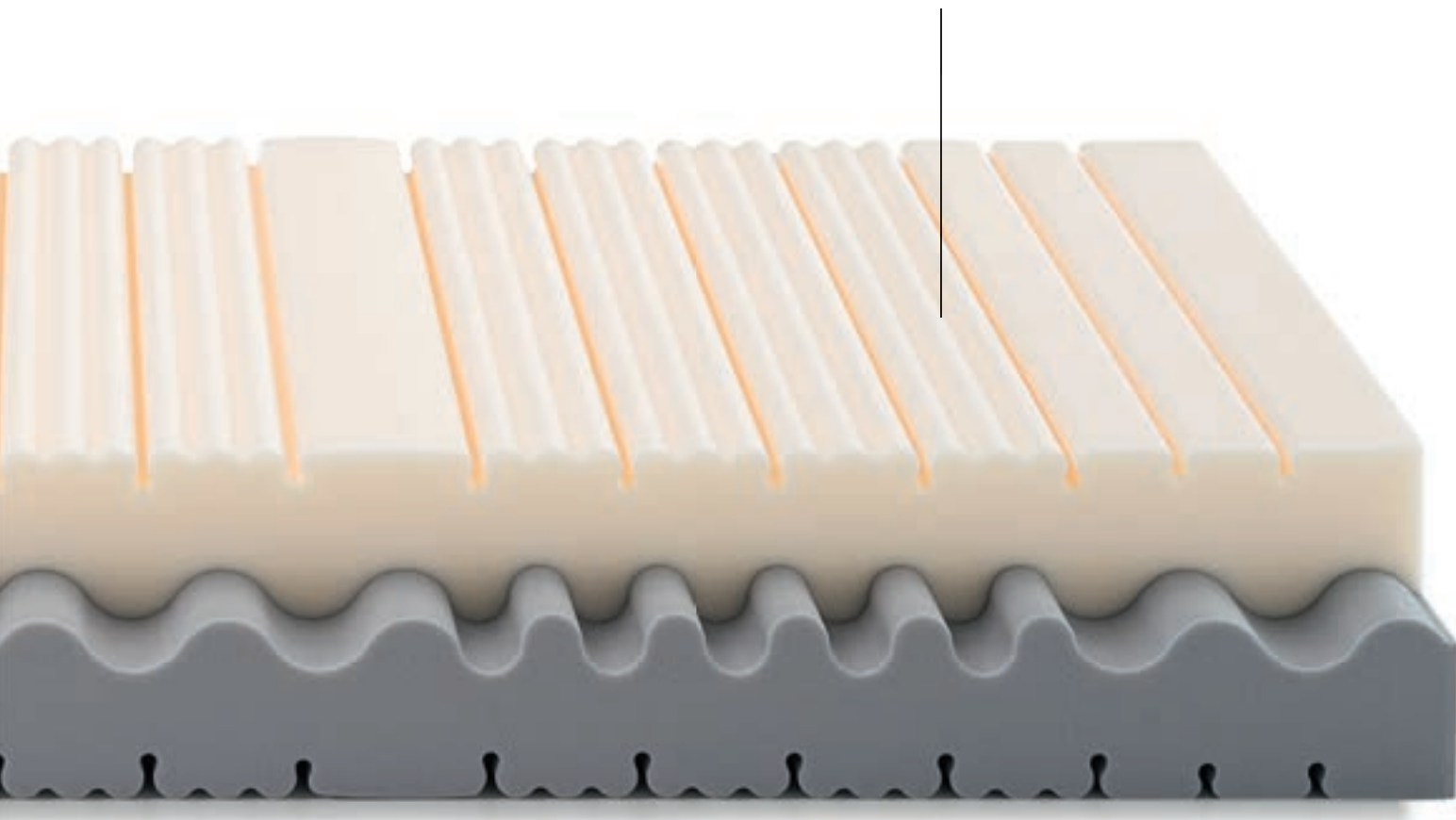


Evocell A new generation of expanded foam, Evocell is manufactured through very high standard production processes, resulting in high porosity. It is highly resistant to heat and humidity, the main causes of ageing and loss of resilience of the most common polyurethane foams.

support medium

+ + + + +

Evocell high resilience ducted profile,
thickness 95÷115 mm., density 30 kg/m³

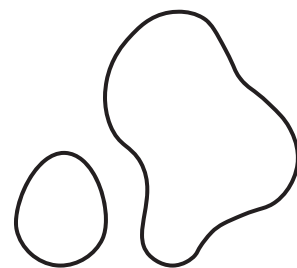




COVER
SOFT PERFORMANCE

FISIOCARE
DUOCARE

The Soft Performance cover is embellished with a special three-dimensional, highly breathable fabric. The panels, joined to the cover by concealed zips, are removable and washable.



band with three-dimensional,
highly breathable fabric

4

4 handles



safe hygiene
double-removable system

24

total height approx 24 cm





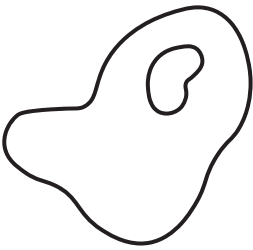
Latex Foams

Only high-quality pure latex foam blends can withstand the reliability tests that Ennerev applies to the blocks selected for production. The exceptional qualities of the plant lymph, derived from the Hevea Brasiliensis tree, properly processed, allow the creation of highly breathable and ergonomically designed mattresses that meet the most demanding comfort expectations.



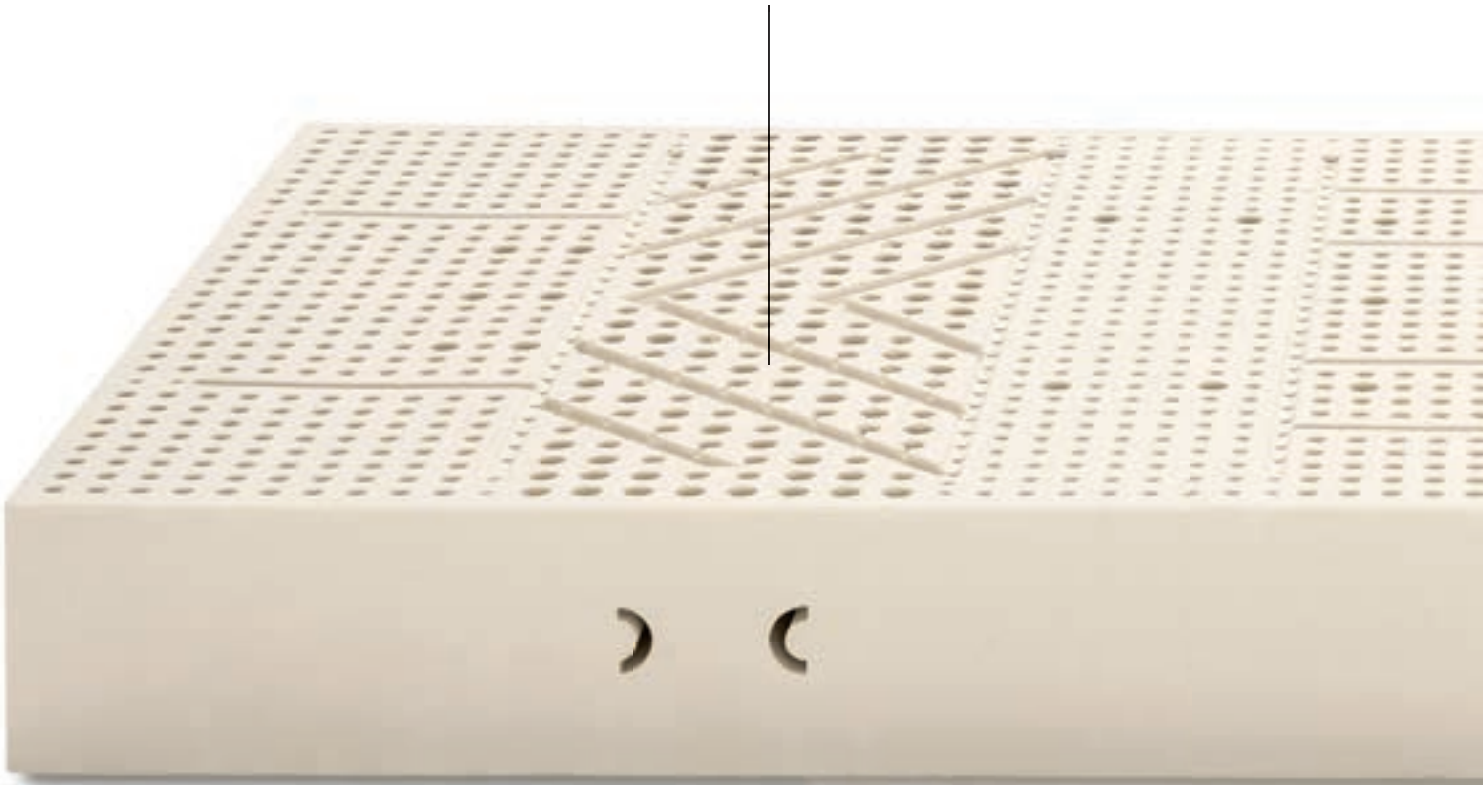
BIOWELLness

LATeX FOAMS



The 100% natural latex structure is made exclusively from the plant lymph (known as the 'caoutchouc' or 'rubber' plant) extracted from the Hevea Brasiliensis and excludes any addition of synthetically derived latex, guaranteeing hypoallergenic and antistatic qualities. The Biowellness ventilation system allows for thermoregulation in all seasons thanks to a network of channels running through the structure, arranged both vertically and horizontally, which are designed to eliminate excess heat and humidity.

structure made of 100% latex of natural origin with 7 support zones, density 67÷72 kg/m³, thickness 180 mm



7-ZONES SUPPORT

HEAD
sustained support

SHOULDERS
cosy support

BACK
sustained support

PELVIS
medium support

Firm +++ medium

The shapes and grooves of the central elements are designed to create 7 support zones, each adapted to react with appropriate thrust to the pressures exerted by the specific body part. At the same time, they dissipate moisture and heat produced during sleep with efficient air circulation.

support medium-soft

+ + + + +

100%

natural origin latex

CE

medical device class 1

ventilation channels



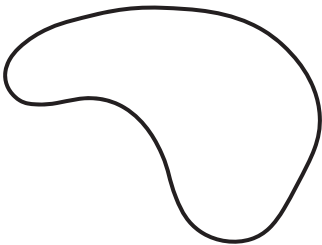
THIGHS
sustained support

CALVES
cosy support

FEET
sustained support

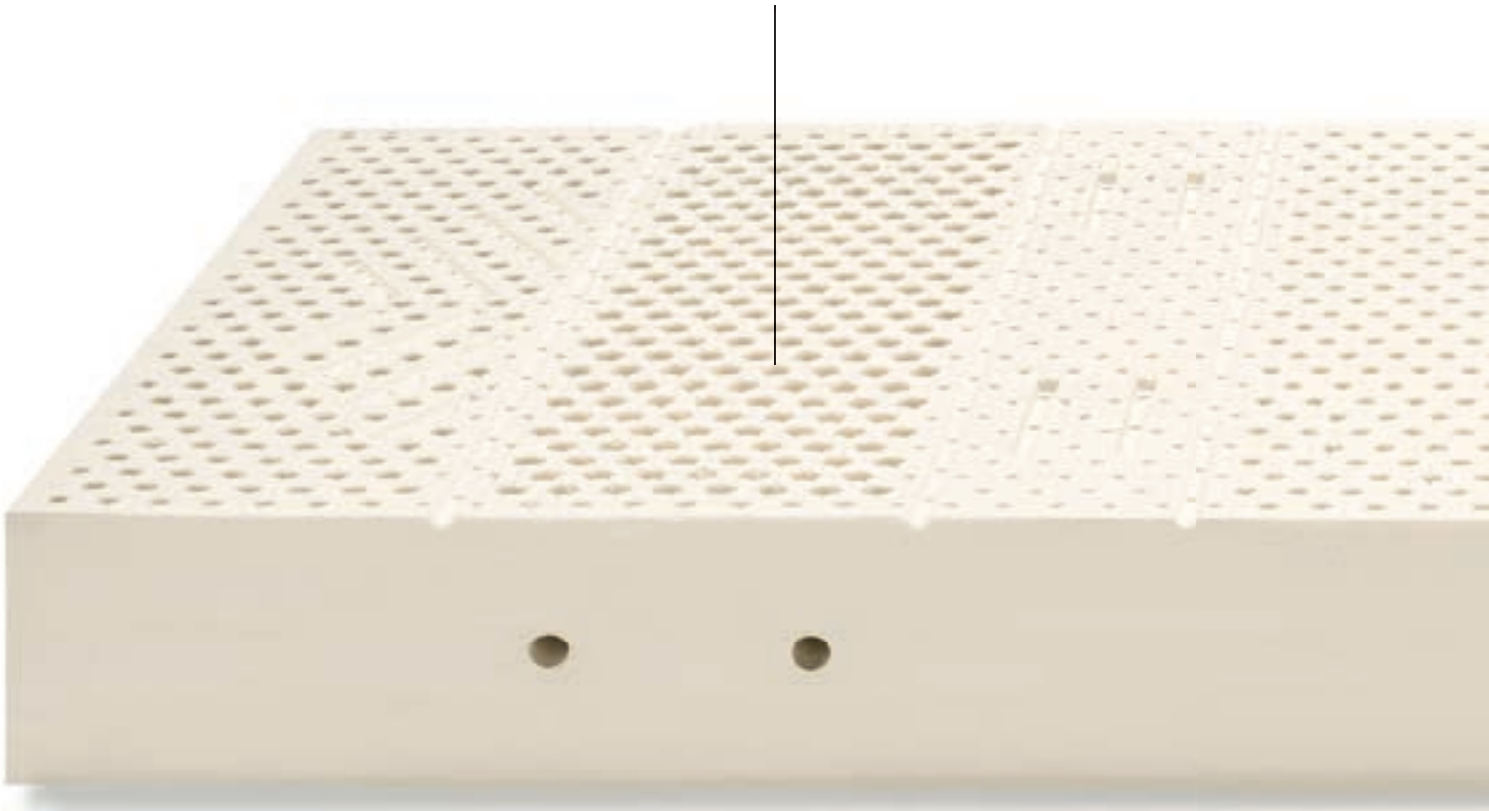
Bioritmo

LATeX FOAMS



Bioritmo uses latex foam shaped into 7 zones of different supportive capacities. The differentiated zones promote quality rest, adapting to the shape of the body and reducing pressure at contact points, facilitating muscle relaxation and blood circulation.

latex foam structure with 7 support zones,
density 65÷75 kg/m³. thickness 180 mm



7-ZONES SUPPORT

HEAD
sustained support

SHOULDERS
cosy support

BACK
sustained support

PELVIS
medium support

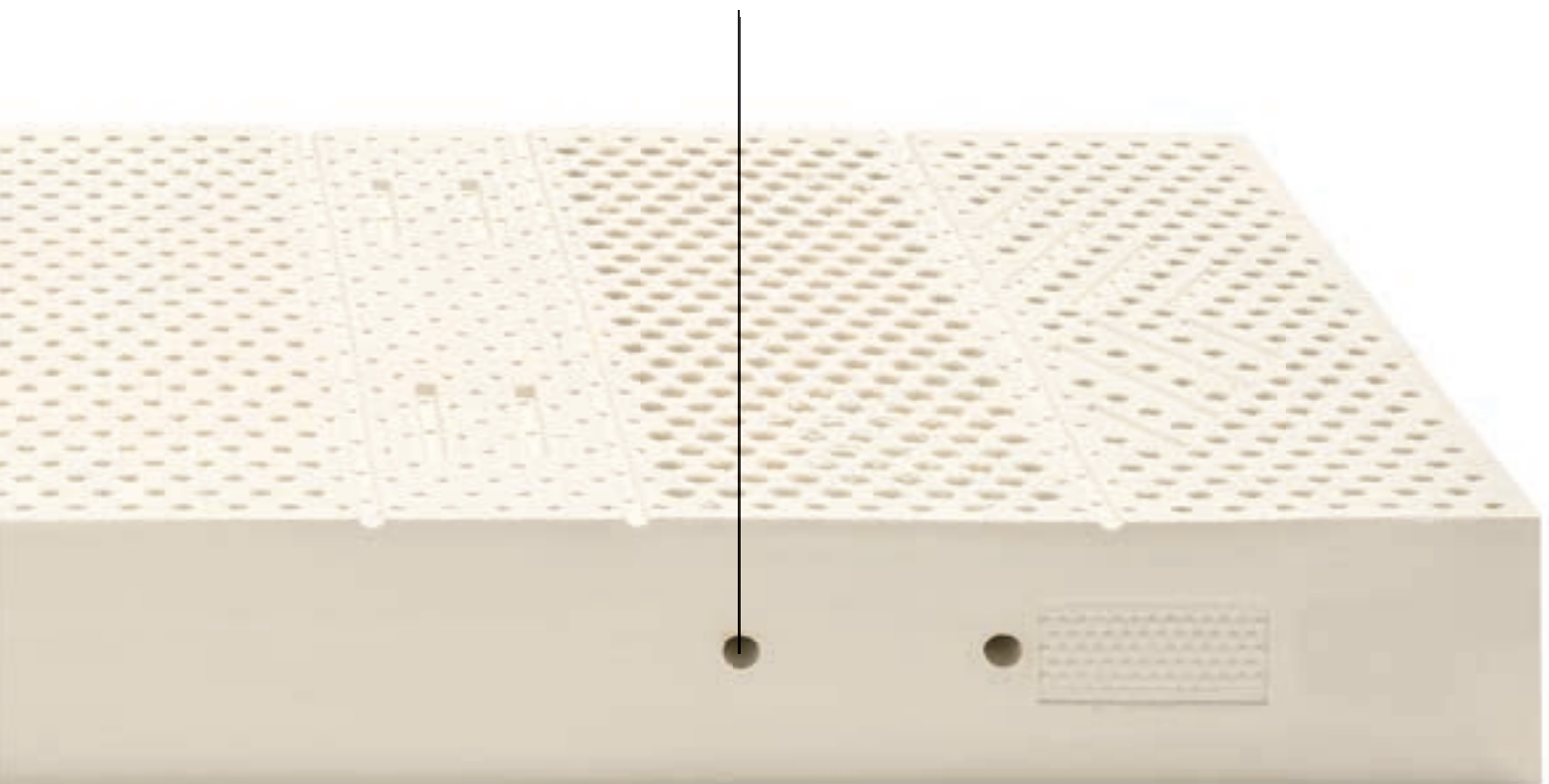
Firm +++ medium

Ventilation channels running through the entire structure both horizontally and vertically allow constant ventilation, which regulates heat and dissipates excess moisture, ensuring a dry system protected from bacteria, mites and mould.

support medium

+ + + + +

ventilation channels



THIGHS
sustained support

CALVES
cosy support

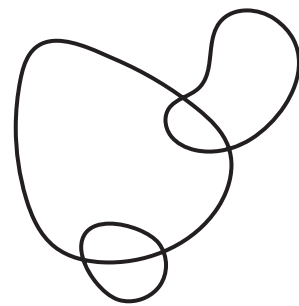
FEET
sustained support



COVER
SOFT PERFORMANCE

BIOWELLness
BIORITMO

The Soft Performance cover is embellished with a special three-dimensional, highly breathable fabric. The panels, joined to the cover by concealed zips, are removable and washable.



band with three-dimensional,
highly breathable fabric

4

4 handles



safe hygiene
double-removable system

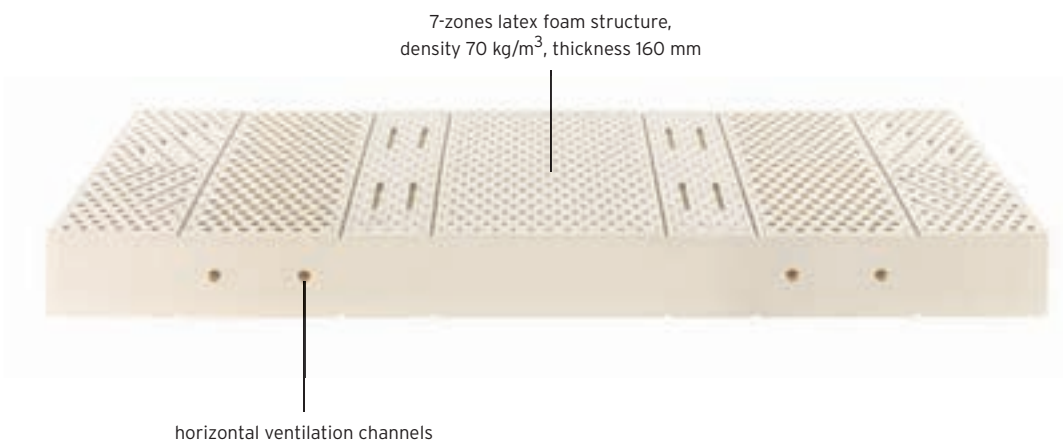
22

total height approx. 22 cm

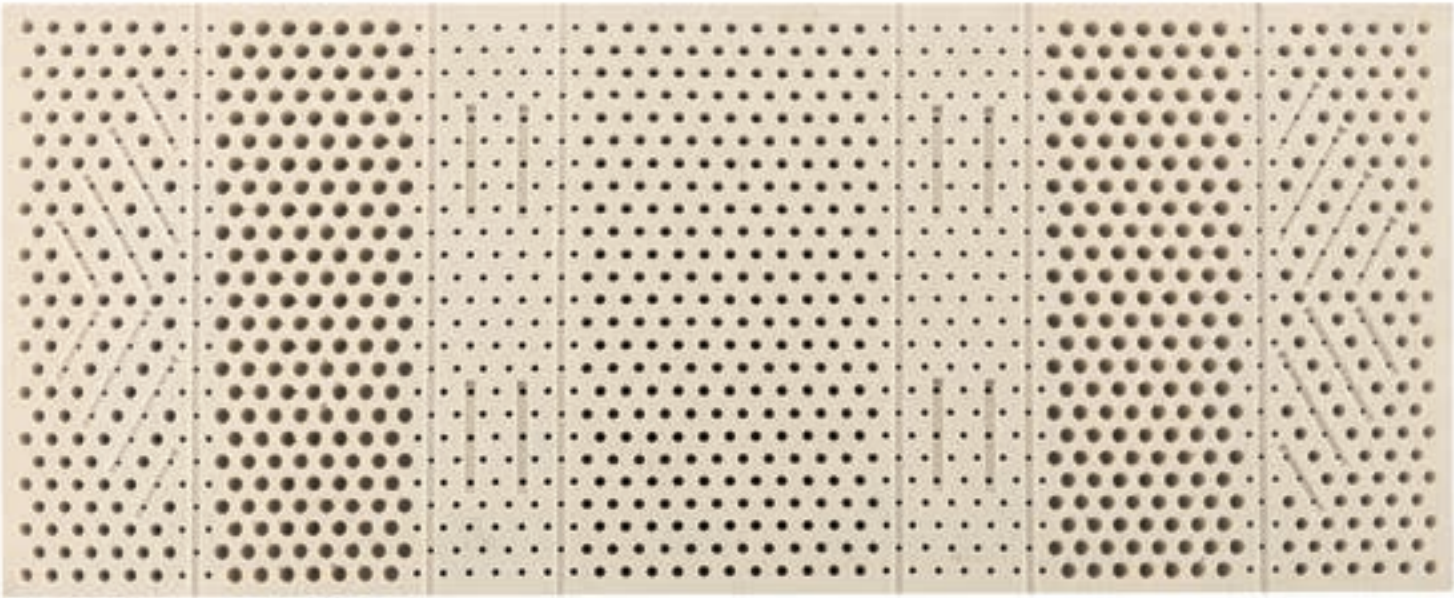




7-ZONES H. 16



Biostyle is made with a 7-zone structure of pure latex foam, produced using the vulcanisation process, in which the fine mixtures are heated to high temperatures and left to solidify in special moulds. The result is a truly ergonomic sheet, with a density that guarantees balanced support, with differentiated zones.

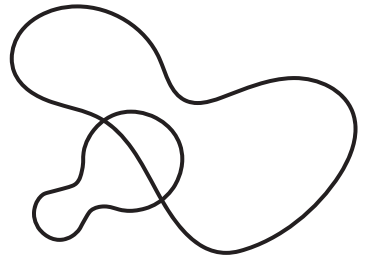


7-ZONES SUPPORT

| | | | | | | |
|----------------------------------|----------------------------------|----------------------------------|---------------------------------|------------------------------------|-------------------------------|----------------------------------|
| HEAD
sustained support | SHOULDERS
cosy support | BACK
sustained support | PELVIS
medium support | THIGHS
sustained support | CALVES
cosy support | FEET
sustained support |
|----------------------------------|----------------------------------|----------------------------------|---------------------------------|------------------------------------|-------------------------------|----------------------------------|

BIOSTYLE

LATeX FOAMS



Biostyle is designed with a 7-zones support structure and sustained rigidity (firm). The total thickness is 19 cm and it features a breathable 3-space fabric band. The padding is made on both sides of thermal, hypoallergenic and breathable polyester fibre.



Firm

support medium-firm

+++++



hypoallergenic

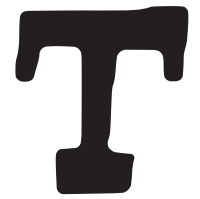


safe hygiene
removable and washable

19

total height approx. 19 cm

Topper



It is now possible to further enhance the cosiness and performance of Ennerev mattresses with coordinated toppers, designed to offer additional softness and personalised comfort. They are made from the same fabrics of the mattresses, in the Easy Clean and Memory Comfort padding versions.

The lower surface is equipped with non-slip fabric, a solution that allows it to be placed firmly without the use of buttons or elastic bands. It can be washed in cold water if required.

Topper Supreme



Topper SUPREME - height cm 5

In combination with: Tresor, Etoile, Xtra-ordinario, Supreme, Absolute series



Topper Premium

Topper PREMIUM - height cm 5
In combination with: Perle, Premium 7, Top 7 series



Topper Elegance

Topper ELEGANCE - height cm 5

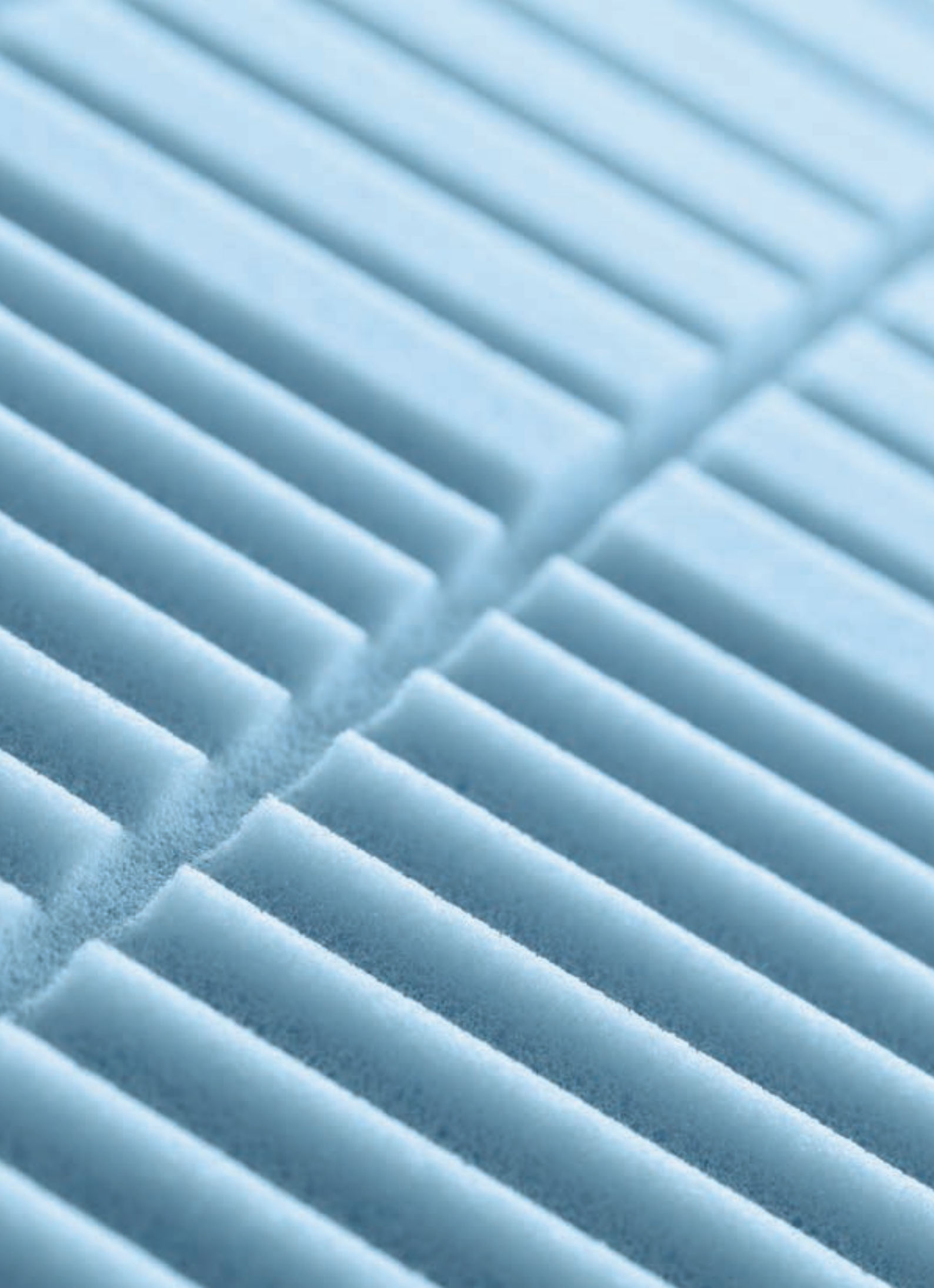
In combination with: Feeling 5, Feeling 5 Plus, Adapto, Elegance Memory, Armonia series



Topper Fascino



Topper FASCINO - height cm 5
In combination with: Fascino 700, Relaxia series



Pillows and accessories

Ennerev adds to the quality of mattresses a wide range of accessories and complements capable of satisfying the most varied needs and finding the balance between all the elements of a good night's sleep.

ga

Dual Memo 100

Ergonomic pillow with a double degree of comfort, with one side made of Air-memory, with marked self-modelling qualities, able to wrap around and support the cervical spine. The second side is made of ecological and breathable foam, soft and elastic, specifically designed for the warmer season.

Size cm 40x68 - height approx. cm 13



Silver Memo 100

Air-memory pillow with added silver ion micro pigmentation for constant purifying and bacteriostatic action. Self-modelling and capable of minimising pressure points, it has a ribbed profile on both sides for easy dissipation of excess heat and moisture.

Size cm 40x70 - height approx. cm 13



Ergo VE 100

The ERGO VE 100 pillow is made of viscoelastic foam with bi-directional channels that help dissipate excess heat. It is available in 3 heights 9-11-13 cm, in order to satisfy different resting needs and guarantee correct support for the cervical area in any position. The pillow is protected by a 100% cotton jersey pillowcase.

Size cm 40x68 - heights approx. cm 9 - 11 - 13

CE
Medical Device
Class 1



low pillow 9 cm
for prone position



medium pillow 11 cm
for supine position



high pillow 13 cm
for side lying position

Pulse WG 100

The PULSE WG 100 pillow is made of Watergel® foam, hypoallergenic, with a special open cell structure. This guarantees extremely high breathability, thus making the pillow fresh to the touch, especially in hot weather. Available in 3 heights 9-11-13 cm in order to satisfy different sleeping needs and guarantee correct support to the cervical area in any position. The pillow is protected by a cotton jersey pillowcase.

Misure cm. 40x68 - altezza cm. 9 - 11 - 13 ca.

CE
Medical Device
Class 1



low pillow 9 cm
for prone position



medium pillow 11 cm
for supine position



high pillow 13 cm
for side lying position

Space 100

The reduced elasticity of the memory foam allows the pillow to adapt and maintain the shape of the head and neck. The natural, soft contact promotes blood and lymphatic circulation and avoids pressure points. The perforation allows proper temperature regulation and dissipation of excess heat and moisture.

Size cm 42x70 - height approx. cm 12

**The pillow, complete with jersey,
is machine washable at 30° - gentle.**



Space 200

The reduced elasticity of memory foam allows the pillow to adapt and maintain the shape of the head and neck. The natural, soft contact with double-wave shaping promotes blood and lymph circulation and avoids pressure points. The perforation allows proper temperature regulation and dissipation of excess heat and moisture.

Size cm 42x70 - height approx. cm 11

**The pillow, complete with jersey,
is machine washable at 30° - gentle.**



Naturlat 100

The natural origin latex, present at 50% in this micro-perforated pure latex foam pillow, provides soft, elastic, ergonomic support with a high level of adaptability to the head and neck curve. Heat and moisture dissipation are guaranteed by the micro-perforation on both sides.

Size cm 42x70 - height approx. cm 13



Naturlat 200

The natural origin latex, present at 50% in this micro-perforated pure latex foam pillow, provides soft and elastic, support with a high level of adaptability to the head and neck curve. Heat and moisture dissipation are guaranteed by the micro-perforation on both sides.

Size cm 42x70 - height approx. cm 11/12



Latex Air 100

Textured surface and perforations to facilitate the dispersion of heat and moisture are the features of this ergonomic pure latex foam pillow, which is non-deformable, elastic and ideal for supporting the cervical curve.

Size cm 42x70 - height approx. cm 12



Latex Air 200

Textured surface and perforations to facilitate the dispersion of heat and moisture are the features of this ergonomic pure latex foam pillow, with classic double-wave shaping, non-deformable, elastic and ideal for supporting the head and cervical curve.

Size cm 42x70 - height approx. cm 11



Billy washable

Pillow with the classic soap bar shape, obtained from the processing of ecological, hypoallergenic and breathable foam, with a hollowed-out profile with multiple channels on the surface to guarantee proper air circulation; it can be washed in water at low temperature if necessary, for optimal and long-lasting hygiene.

Size cm 40x70 - height approx. cm 11



machine
washable
30°
gentle

Ecopiuma

Natural down filling for good support and ability to adapt to the shape of the head and neck.

Natural air circulation ensures a breathable and dry microclimate.

Size cm 50x80 - height approx. cm 17



Memo Fibra

A polyester wadding and flaky memory foam filling in a pillow with a good degree of firmness and ability to conform to the cervical vertebrae and head. The high breathability of the polyester wadding ensures natural air circulation.

Size cm 50x80 - height approx. cm 17



Cervical

The pillow's inner core is semi-rigid and concave in shape, designed to provide adaptation and support for head and neck. Soft contact is provided by the polyester wadding.

Size cm 50x80 - height approx. cm 17



Fibra 800

Filling made of 100% naturally breathable polyester wadding.
The increased weight guarantees solid support.

Size cm 50x80 - height approx. cm 18



Fibra 400

100% naturally breathable polyester wadding filling for
a dry and ventilated pillow, ideal for those who prefer
a soft and gentle support.

Size cm 50x80 - height approx. cm 16



Pillowcase

Specify pillow mod. when ordering.

(not included for mod. FIBRA 400 - FIBRA 800 - CERVICAL - MEMO FIBRA - ECOPIUMA)

Hypoallergenic pillowcase made of elastic Tencel® fabric,
zipped on the short side, machine washable at 40° gentle.



machine
washable
40°
gentle



Mattress cover

Made of sanforized cotton, handy both to place on and remove, the cover perfectly fits any type of mattress thanks to the elasticised perimeter band.

The cotton cover is made to fit mattresses with a maximum height of 24 cm. For different sizes, please contact our sales department.



Frame cover

Made of white non-allergenic polyester fibre felt, it offers protection from dust and direct contact between frame and mattress.



3-space frame cover

Made of hypoallergenic polyester fabric with three-dimensional processing, it offers protection from dust and direct contact between frame and mattress, increasing its breathable properties.





Frames

The mattress frame represents an important element in delivering a proper sleeping system: a low quality frame can in fact nullify the advantages of a high performance mattress. Producing a good mattress frame is not only a matter of selected materials, proven industrial skills or strict control procedures, but also of a constant focus on research and up-to-date design.

This is why Ennerev gives special importance to its mattress frame collection, which is manufactured to exalt all mattresses performances; an offer in line with the utmost quality of Ennerev products, for maximum customer satisfaction.





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Pegasus

| | |
|----------------------|--|
| Structure | solid beech plywood, section 60x30 mm |
| Mattress base | 11 pairs of beech plywood slats, size 38x8 mm (38x12 mm in 120 cm version) |
| Supports | double slat tilting support in thermoplastic elastomer (TPEE) |
| Stiffness | flexible thermoplastic damping system (PP) for the shoulders and adjustable lumbar stiffness sliders |
| Sections | 5-section movement with 2 motors to regulate the inclination of the head/feet and emergency battery system |
| Notes | mattress stopper and feet h. 30/35/40 included |



CE
Medical Device
Class 1

5
5 Section movement

Pegasus 300 – Two motors

Pegasus 290 – One central motor

Pegasus 200

| | |
|----------------------|--|
| Structure | solid beech plywood, section 60x30 mm |
| Mattress base | 11 pairs of beech plywood slats, size 38x8 mm (38x12 mm in 120 cm version) |
| Supports | double slat tilting support in thermoplastic elastomer (TPEE) |
| Stiffness | flexible thermoplastic damping system (PP) for the shoulders and adjustable lumbar stiffness sliders |
| Sections | 3-section movement and manual head/foot inclination adjustment |
| Notes | mattress stopper and feet h. 30/35/40 included |

3

3 section movement

2

2 independent frames in the double version



Pegasus 100

| | |
|----------------------|--|
| Structure | solid beech plywood, section 60x30 mm |
| Mattress base | 11 pairs of beech plywood slats, size 38x8 mm (38x12 mm in 120 cm version) |
| Supports | double slat tilting support in thermoplastic elastomer (TPEE) |
| Stiffness | flexible thermoplastic damping system (PP) for the shoulders and adjustable lumbar stiffness sliders |
| Notes | feet h. 30/35/40 included |



Lybra 300

| | |
|----------------------|---|
| Structure | solid beech plywood, section 60x30 mm |
| Mattress base | 13 pairs of beech plywood slats, size 38x8 mm (38x12 mm in 120 cm version) |
| Supports | double slat tilting support in thermoplastic elastomer (TPEE) |
| Stiffness | lumbar stiffness adjusters |
| Sections | 4-section movement with 1 motor for head/foot inclination adjustment and emergency battery system |
| Notes | mattress stopper and feet h. 30/35/40 included |



4

4-section movement

2

2 independent frames
in the double version

Lybra 250

| | |
|----------------------|--|
| Structure | solid beech plywood, section 60x30 mm |
| Mattress base | 13 pairs of beech plywood slats, size 38x8 mm (38x12 mm in 120 cm version) |
| Supports | double slat tilting support in thermoplastic elastomer (TPEE) |
| Stiffness | lumbar stiffness adjusters |
| Sections | 2-section movement with 1 motor for head/foot inclination adjustment and emergency battery system. |
| Notes | mattress stopper and feet h. 30/35/40 included |



2

2-sections movement

Lybra 200

| | |
|----------------------|--|
| Structure | solid beech plywood, section 60x30 mm |
| Mattress base | 13 pairs of beech plywood slats, size 38x8 mm (38x12 mm in 120 cm version) |
| Supports | double slat tilting support in thermoplastic elastomer (TPEE) |
| Stiffness | lumbar stiffness adjusters |
| Sections | 3-section movement and manual head/foot inclination adjustment |
| Notes | mattress stopper and feet h. 30/35/40 included |

3

3-sections movement

2

2 independent frames



Lybra 150

| | |
|-------------------|--|
| Struttura | solid beech plywood, section 60x30 mm |
| Piano rete | 13 pairs of beech plywood slats, size 38x8 mm (38x12 mm in 120 cm version) |
| Supporti | double slat tilting support in thermoplastic elastomer (TPEE) |
| Sostegno | lumbar stiffness adjusters |
| Sezioni | single section movement and manual inclination adjustment |
| Note | feet h. 30/35/40 included |

ar

anti-reflux



Lybra 100

| | |
|----------------------|---|
| Structure | solid beech plywood, section 60x30 mm |
| Mattress base | 13 pairs of beech plywood slats, size 38x8 mm
(38x12 mm in 120 cm version) |
| Supports | double slat tilting support in thermoplastic elastomer (TPEE) |
| Stiffness | lumbar stiffness adjusters |
| Notes | feet h. 30/35/40 included |



Lybra 300





Evoluta 300

Structure solid beech plywood, section 60x25 mm

Mattress base 13 beech plywood slats, size 68x8 mm
(68x12 mm in the 120 cm version)

Supports fixed single nylon silent support

Stiffness lumbar stiffness adjusters

Sections 4-section movement with 1 motor to regulate the inclination of the head/feet and emergency battery system

Notes mattress stopper and feet h. 30/35/40 included



4

4-sections movement

2

2 independent frames
in the double version

Evoluta 250

| | |
|----------------------|---|
| Structure | solid beech plywood, section 60x25 mm |
| Mattress base | 13 beech plywood slats, size 68x8 mm
(68x12 mm in the 120 cm version) |
| Supports | fixed single nylon silent support |
| Stiffness | lumbar stiffness adjusters |
| Sections | 2-section movement with 1 motor to regulate the inclination of the head/feet and emergency battery system |
| Notes | mattress stopper and feet h. 30/35/40 included |



2

2-sections movement

2

2 independent frames
in the double version



Evoluta 200

Structure solid beech plywood, section 60x25 mm

Mattress base 13 beech plywood slats, size 68x8 mm
(68x12 mm in the 120 cm version)

Supports fixed single nylon silent support

Stiffness lumbar stiffness adjusters

Sections 3-section movement and manual head/foot inclination adjustment

Notes mattress stopper and feet h. 30/35/40 included



3

3-sections movement

2

2 independent frames
in the double version

Evoluta 100

Structure solid beech plywood, section 60x25 mm

Mattress base 13 beech plywood slats, size 68x8 mm
(68x12 mm in the 120 cm version)

Supports fixed single nylon silent support

Stiffness lumbar stiffness adjusters

Notes mattress stopper and feet h. 30/35/40 included



Fluttua 300

| | |
|----------------------|--|
| Structure | powder coated steel tubing, section 60x30 mm |
| Mattress base | 11 pairs of beech plywood slats, size 38x8 mm (38x12 mm in the 120 cm version) |
| Supports | double slat tilting support in soft thermoplastic elastomer (TPES) |
| Stiffness | flexible thermoplastic damping system (PP) for the shoulders and adjustable lumbar stiffness sliders |
| Sections | 5 section movement with 2 motors to regulate the inclination of the head/feet and emergency battery system |
| Notes | mattress stopper and feet h. 30/35/40 included |



Medical Device
Class 1

5

5-sections movement

Fluttua 200

| | |
|----------------------|--|
| Structure | powder coated steel tubing, section 60x30 mm |
| Mattress base | 11 pairs of beech plywood slats, size 38x8 mm (38x12 mm in the 120 cm version) |
| Supports | double slat tilting support in soft thermoplastic elastomer (TPES) |
| Stiffness | flexible thermoplastic damping system (PP) for the shoulders and adjustable lumbar stiffness sliders |
| Sections | 3-section movement and manual head/foot inclination adjustment |
| Notes | mattress stopper and feet h. 30/35/40 included |

3

3-sections movement

2

2 independent frames
in the double version



Fluttua 100

| | |
|----------------------|--|
| Structure | powder coated steel tubing, section 60x30 mm |
| Mattress base | 11 pairs of beech plywood slats, size 38x8 mm (38x12 mm in the 120 cm version) |
| Supports | double slat tilting support in soft thermoplastic elastomer (TPES) |
| Stiffness | flexible thermoplastic damping system (PP) for the shoulders and adjustable lumbar stiffness sliders |
| Notes | feet h. 30/35/40 included |



Cometa 300

| | |
|----------------------|---|
| Structure | powder coated steel tubing, section 50x37 mm |
| Mattress base | 13 pairs of beech plywood slats, size 38x8 mm (38x12 mm in the 120 cm version) |
| Supports | double slat tilting support in soft thermoplastic elastomer (TPES) |
| Stiffness | lumbar stiffness adjusters |
| Sections | 4-section movement with 1 motor to regulate the inclination of the head/feet and emergency battery system |
| Notes | mattress stopper and feet h. 30/35/40 included |



4

4-sections movement

2

2 independent frames
in the double version



Cometa 250

| | |
|----------------------|---|
| Structure | powder coated steel tubing, section 50x37 mm |
| Mattress base | 13 pairs of beech plywood slats, size 38x8 mm (38x12 mm in the 120 cm version) |
| Supports | double slat tilting support in soft thermoplastic elastomer (TPES) |
| Stiffness | lumbar stiffness adjusters |
| Sections | 2-section movement with 1 motor to regulate the inclination of the head/feet and emergency battery system |
| Notes | mattress stopper and feet h. 30/35/40 included |



2

2-sections movement

Cometa 200

Structure powder coated steel tubing, section 50x37 mm

Mattress base 13 pairs of beech plywood slats, size 38x8 mm (38x12 mm in the 120 cm version)

Supports double slat tilting support in soft thermoplastic elastomer (TPES)

Stiffness lumbar stiffness adjusters

Sections 3-section movement and manual head/foot inclination adjustment

Notes mattress stopper and feet h. 30/35/40 included



3

3-sections movement

2

2 independent frames
in the double version

Cometa 100

Structure powder coated steel tubing, section 50x37 mm

Mattress base 13 pairs of beech plywood slats, size 38x8 mm
(38x12 mm in the 120 cm version)

Supports double slat tilting support in soft thermoplastic elastomer (TPES)

Stiffness lumbar stiffness adjusters

Notes mattress stopper and feet h. 30/35/40 included



Fluttua 200





Kamila 300

Structure powder coated steel tubing, section 50x37 mm

Mattress base 13 beech plywood slats, size 68x8 mm
(68x12 mm in the 120 cm version)

Supports fixed single nylon silent support

Stiffness lumbar stiffness adjusters

Sections 4-section movement with 1 motor to regulate the inclination of the head/feet and emergency battery system

Notes mattress stopper and feet h. 30/35/40 included



4

4-section movement

2

2 independent frames
in the double version



Kamila 250

Structure powder coated steel tubing, section 50x37 mm

Mattress base 13 beech plywood slats, size 68x8 mm
(68x12 mm in the 120 cm version)

Supports fixed single nylon silent support

Stiffness lumbar stiffness adjusters

Sections 2-section movement with 1 motor to regulate the inclination of the head/feet and emergency battery system

Notes mattress stopper and feet h. 30/35/40 included



2

2-section movement

Kamila 200

Structure powder coated steel tubing, section 50x37 mm

Mattress base 13 beech plywood slats, size 68x8 mm
(68x12 mm in the 120 cm version)

Supports fixed single nylon silent support

Stiffness lumbar stiffness adjusters

Sections 3-section movement and manual head/foot inclination adjustment

Notes mattress stopper and feet h. 30/35/40 included



3

3-section movement

2

2 independent frames
in the double version



Kamila 100

Structure powder coated steel tubing, section 50x37 mm

Mattress base 14 beech plywood slats, size 68x8 mm
(68x12 mm in the 120 cm version)

Supports fixed single nylon silent support

Stiffness lumbar stiffness adjusters

Notes mattress stopper and feet h. 30/35/40 included



Zenit

Structure powder coated steel tubing, section 50x37 mm

Mattress base 14 beech plywood slats, size 68x12 mm

Supports fixed single nylon silent support

Notes feet h. 30/35/40 included



Stratos

Structure powder coated steel tubing, section 50x37 mm

Mattress base 14 beech plywood slats, size 68x8 mm
(68x12 mm in the 120 cm version)

Supports fixed single nylon silent support

Notes feet h. 30/35/40 included

Optional Stiffening kit with 3 slats



Jolly

Structure powder coated steel tubing, section 80x40 mm

Mattress base 14 beech plywood slats, size 68x8 mm
(68x12 mm in the 120 cm version)

Supports fixed single nylon silent support

Stiffness longitudinal elastic reinforcing straps

Notes feet h. 30/35/40 included



Seven

Structure powder coated steel tubing

Mattress base 12 beech plywood slats, size 68x8 mm

Supports fixed single nylon silent support

Notes feet with castors for positioning





Fluttua 300



Accessories

| | | | |
|---|---|---|---|
| <p>“Y” cable kit for synchronised movement of double frames (or two single frames) with stav 290 - Lybra 300 - Evoluta 300 - Cometa 300 - Kamila 300</p> |  | <p>Remote control for models:
Pegasus 290 - Lybra 300 -
Evoluta 300 - Cometa 300 -
Kamila 300</p> |  |
| <p>Kit for synchronised movement double frame (or two single frames) with remote control included for models:
Pegasus 290 - Lybra 300 -
Evoluta 300 - Cometa 300 - Kamila 300</p> |  | | |

KIT N° 4 Beech conical shaped feet for mattress frame h. 30/35/40 cm. Ø 55 mm

KIT N° 5 Beech conical shaped feet for mattress frame h. 30/35/40 cm. Ø 55 mm.

KIT N° 4 Cylindrical beech feet for mattress frame h. 30/35/40 cm. Ø 50 mm. (Evoluta series)

KIT N° 5 Cylindrical beech feet for mattress frame h. 30/35/40 cm. Ø 50 mm. (Evoluta series)

KIT N° 4 Varnished steel feet for mattress frame h. 30/35/40 cm. Ø 40 mm.

KIT N° 4 Varnished steel feet Ø 40 mm. height not standard, up to a maximum of h. 50 cm.

KIT N° 4 Painted steel feet for mattress frame h. 30/35/40 cm. Ø 50 mm.

KIT N° 4 Steel feet Ø 50 mm. height not standard, up to a maximum h. 50 cm.

KIT N° 2 fixed steel feet Ø 50 mm. + N° 2 feet with adjustable wheel and brake Ø 50 mm. h. 35 cm.

Stiffening KIT N° 3 slats 68x8 mm. (1 frame)

Wood/steel frame joining system - (all models)

Technical notes

Pegasus – Lybra – Evoluta

For technical reasons, they are not made longer than 200 cm. Maximum feasible width cm 170.

Where foreseen, measurements over 120 cm are made with a double lying surface. 300 series frames are not made in lengths other than 190/195/200 cm.

Fluttua – Cometa – Kamila

For technical reasons, they are not made longer than 200 cm. Maximum feasible width cm 180.

Where foreseen, measurements over 120 cm are made with a double lying surface. 300 series frames are not made in lengths other than 190/195/200 cm.

Zenit – Stratos

For technical reasons, it is not made wider than 180 cm and longer than 210 cm.

For mod. Stratos, over 120 cm it is realised with a double frame.

Jolly

For technical reasons, they are not made in lengths other than cm 190/195/200. Maximum feasible width cm. 180.

For mod. Jolly, over cm 120 is realised with double frame.

Out-of-size calculation

Frames

For sizes not included in the price list, subject to the specific technical construction limitations of each model, the price shall be calculated on the basis of the frame area expressed in sqcm (area of the frame) multiplied by the out-of-size coefficient per square cm, shown in the price list and rounded up. For dimensions in width exceeding cm 180 and in length exceeding cm 200, please check the feasibility in advance with our sales office.

Out-of-size calculation

Upon request, it is possible to make mattresses with sizes other than those included in the price list, limited to the models with the out-of-size cost per sqcm, and subject to technical construction limitations specified for each individual model.

Mattresses

For sizes not included in the pricelist, the price must be calculated according to the mattress area expressed in square centimetres (mattress area) multiplied by the out-of-size coefficient per sqcm shown in the pricelist and rounded up. If the length is the same as that given in the price list (cm 190-195-200) and the width is between cm 80 up to a maximum of cm 180, it is calculated on the basis of the mattress surface area expressed in cm to a maximum of cm 180, the price of the size immediately above is valid.

To achieve the required size, some products can be made by cutting and gluing the necessary additions to the basic sizes. For sizes in width exceeding cm 180 and in length exceeding cm 200, please check the feasibility in advance with our sales office, especially for mattresses with removable covers. For sizes greater than 180x200 cm, it is in any case advisable to use two single mattresses or, where possible, use the double internal structure with a single external cover. All sizes are intended with a tolerance of ± 2 cm.

Medical Devices

Products with the CE mark are classified as class 1 medical devices, in accordance with Directive 93/42/EEC of 14/06/1993. For their regulation, we refer you to Revenue Agency Circular No. 20/E of 13/05/2011.

General Sales Terms and Conditions

By placing an order, you accept, without the need for express acceptance, the following General Sales Terms and Conditions

Orders

Orders are always dependent on the "subject to approval by the company" clause. Orders with requested delivery beyond 60 days will be processed applying the price list in place at the time of shipment, unless otherwise agreed upon in writing by the company. We do not accept cancellations of orders for custom-made items.

Prices

The prices in this pricelist are expressed in Euro and are to be considered exclusively as a basis for calculation on which to apply the commercial discount conditions reserved for the reseller. They do not constitute an offer, are provisional and may be changed without prior notice due to increases in raw materials, labour costs and anything else that may occur in an unforeseeable manner. Prices are per delivery ex works.

Products

The descriptions and technical specifications of the products mentioned in this pricelist are purely indicative and not binding. The company reserves the right to change them without prior notice. Product measurements are expressed in centimetres. The company guarantees the most precise measurements possible, although it does reserve a tolerance of 2 cm more or less in width, length and height. All measurements are made with reference to the UNI EN 1334 standard.

Delivery

The delivery of the ordered goods shall be carried out as quickly as possible according to stock and production availability. Any delivery terms included in the order shall not be considered binding. Non-delivery or delayed delivery of goods, even if agreed, or due to circumstances beyond our control shall not constitute any right for the customer or others to claim compensation for damages or otherwise. Goods, regardless of the form of shipment, shall travel at the risk of the purchaser. We do not deliver to private individuals.

Claims

Claims for shortages, non-conformities and obvious defects of the goods must be reported in writing immediately upon delivery and in any case within 8 days from receipt of the goods, otherwise this right shall be forfeited.

Product suitability warranty

Hidden defects on the product are covered by the warranty in accordance with the law (LD no. 206 of 06/09/2005); excluding defects caused by improper use of the product (e.g. broken handles, tears in the fabric, stains of any kind, mould, etc.) or defects caused by an obvious failure to comply with the maintenance instructions set out in the specific documentation. The guarantee in accordance with the law shall run from the date of purchase, which must be documented by the receipt, invoice or fiscal receipt.

Returns

We do not accept returns of goods unless expressly authorised in writing by the company. Goods approved for return must arrive at the company with suitable packaging and carriage paid. Otherwise the return, even if authorised, will not be accepted.

Payments

All payments shall be considered valid if made directly to the company. Failure to comply with the terms of payment shall result in the debtor being placed in default with the charging of interest at current bank rates and the recovery of any currency discounts. If deferred payment is agreed, ownership of the goods shall be deemed to be retained by the company.

Validity

This pricelist is valid from 01/08/2023. It cancels and replaces the previous one. The company shall not be liable for any printing errors relating to prices, measurements, technical characteristics, etc. indicated in this pricelist.

Place of jurisdiction

For any action or dispute the Court of Treviso shall have exclusive jurisdiction.

Product Suitability Warranty

The guarantee of suitability on Ennerev products, i.e. the Legal Guarantee, is regulated as provided for by Legislative Decree No. 24 of 02/02/2002, published in the Official Journal on 08/03/2002 and valid from 23/03/2002, implementing European Directive No. 1999/44/EC.

Main features of the Legal Warranty

- The Legal Warranty is mandatory by law and is provided directly by the seller to the consumer (natural person) even if the defect is attributable to the manufacturer. Any agreements to the contrary are null and void
- applies to all purchase contracts concerning the sale of consumer goods between consumers (natural persons) and professionals
- has a duration of two years from the date of purchase, demonstrable by means of a receipt, invoice or fiscal receipt; this documentation must be kept together with this certificate
- the defect or unsuitability of the product must be reported to the seller, preferably by registered letter with return receipt, telegram or other means, within two months of its discovery; the action to assert the defect or unsuitability of the product is time-barred in 26 months from the purchase of the goods, i.e. 24 months of warranty + 2 months for reporting any defects
- defective or unsuitable products are not considered to be those that "conform to the description made by the seller and the manufacturer" by means of labelling, brochures, etc. and the natural wear and tear that the product undergoes with use
- if the defect appears within six months of purchase, it is presumed to be original; conversely, if the defect appears after six months of purchase, the burden of proof lies with the consumer (natural person)
- the guarantee entitles the consumer (natural person), as the case may be and when the conditions are met, to have the product repaired, replaced, compensated in whole or in part for the value of the product or the contract terminated
- the guarantee does not apply if the consumer (natural person) was aware of any defects at the time of purchase
- the guarantee is valid if the product was purchased at an authorised Ennerev point of sale
- the Legal Warranty may be supplemented by an additional warranty offered by the seller or manufacturer called the Conventional or Commercial Warranty.

Ennerev Conventional Warranty

In addition to the Guarantee of Suitability or Legal Warranty, Ennerev mattresses, from the third year from the date of purchase, for a total of 5 years, benefit from an additional Conventional Scaled Warranty provided by Dem Italia spa (Art. 1519-septies of the Italian Civil Code), as indicated below, for the repair of the mattress structure only in the event of

- breakage of the spring body due to manufacturing defects or leakage of the coil spring union
 - loss of bearing capacity and thickness of more than 3 cm of the structure alone, excluding the loss of thickness of the padding that settles with the use of the product
- Anything not mentioned in the preceding paragraphs is excluded from the conventional warranty.

Restoration shall be carried out at the company where the product must be received, by the consumer, carriage paid with suitable protective packaging. The consumer shall bear the costs of round-trip transport from his domicile or other place indicated by him. Failure to comply with the above will automatically result in forfeiture of any possibility of intervention.

Any request for intervention under warranty must be made to the seller by registered letter, stating the details of the defect, product identification data and documents proving purchase.

The company reserves the right to ascertain the existence of the contested defect in advance by means of a visit by one of its employees, warning that, in the absence of objective evidence, the consumer applicant shall pay the fixed call-out fee in effect on that date. Under no circumstances will requests for intervention be taken into consideration if it is ascertained during verification of the product that:

- the mattress is not in perfect hygienic condition (Legislative Decree 81/08 on workers' health protection)
- the defect is attributable to improper use of the mattress (e.g. it has been folded, rolled up, etc.)
- the defect is attributable to the use of an unsuitable support (e.g. frame size different from the mattress, frame with a board without ventilation, inadequate supports etc.)
- the use and maintenance rules prescribed in the documentation accompanying each product have not been carried out punctually

From year 3 onwards, however, a repair cost participation fee is required, to be calculated on the pricelist or, if out of production, on the list price of an equivalent product, as follows:

from year 3 30% - year 4 50% - year 5 70%. The participation contribution shall be paid in advance upon presentation of a cost estimate by the company.

The Conventional Warranty shall be void in the following cases:

- deterioration due to normal wear and tear and natural ageing of the mattress.
- presence of mould inside or on the surface of the mattress due to external factors (ambient humidity, temperature changes, accidental spillage of liquids, etc.).
- subjective dissatisfaction with the product's characteristics or performance at the time of purchase (mattress that is too soft/stiff, or retains too much heat, etc.).

Following the provision of a guarantee (Legal or Conventional), the initial guarantee period is neither interrupted nor extended, and a new one is not commenced.

For both guarantees provided, the territorial limit is the Republic of Italy.

For anything not expressly provided for herein, the provisions of Italian law shall apply.

Tips for proper use and maintenance

Mattress

The mattress must be placed on a suitable support (see frame or mattress frame characteristics below), of the same size as the mattress, which enhances its qualities and ensures proper ventilation. In this sense, beech slatted frames are the most suitable. Mattress frames with a single board, even if perforated or made of metal mesh (of any kind), should be avoided. The use of cheap frames with beech slats of insufficient bearing capacity can quickly and irreparably compromise the mattress structure. The mattress should be laid on the frame before being used and, after unpacking, should be aired for a few hours. Avoid pulling on the handles: they only serve to position the mattress.

The mattress must not be folded or rolled up; just one of these actions can irreparably damage the internal structure by creating abnormal depressions. In particular, the mattress with the traditional spring system must not be used on frames with head/foot support joints. It is advisable to always place a cover between the frame and the mattress; this helps to protect the mattress and significantly increase transpiration. It is also advisable to protect the mattress with a mattress cover, especially mattresses with a fixed cover.

Avoid, as far as possible, the mattress being in contact with metal parts; the latter, as an excellent conductor of heat, is affected by changes in temperature and could create halos on the cover. During the first few months of use, it is essential to periodically (every 15 days) rotate the head/foot mattress and turn it upside down (excluding single-sided mattresses); this is to allow the mattress elements to settle evenly and naturally. However, it is normal for slight depressions (no more than 3 cm.) to form in the most stressed areas: this means that the mattress is adapting naturally to your body. The periodic rotation of the mattress should also be repeated systematically after the initial period. In order to avoid damage to the internal structure, movement should only take place if the mattress is complete with cover (in the removable versions).

Completely uncover and ventilate the mattress every day for at least a couple of hours (don't forget that our bodies eliminate an average of about 250 cc of liquid every night). If the mattress cover has a zip, open it and ventilate the inside as well. Also remember that it is a good rule to constantly ventilate the bedroom every day as well. The ideal bedroom temperature is between 15° and 20° with a humidity level of approximately 50%. Different conditions could lead to the appearance of mould stains, the damage of which is not covered by warranty. It is good practice to avoid children jumping on mattresses, as they could seriously damage the internal structure. Do not use hoovers or steam cleaners or foams to clean the mattress: their use may result in the formation of moisture stagnation and/or haloes on the mattress cover and the possible appearance of unsightly mould stains (not covered by the warranty), seriously impairing the use of the product. When cleaning the cover, if it is removable, scrupulously follow the instructions on the product label. To remove any dust from the mattress, gently brush the surface. The mattress must never be beaten. Bed linen containing synthetic fibres may cause pilling on the mattress cover fabric: this does not affect the main functionality of the mattress and is not a reason for warranty claims. The use of thermal blankets is not recommended. When in use, the mattress should be aired thoroughly. The mattress sizes indicated on the product label are expressed in centimetres and are always to be understood with the tolerance established by UNI EN 1334 standards. The authorised Ennerev Materassi dealer from whom the purchase was made is also to all intents and purposes the "Ennerev Materassi service centre", for any claims that may be made regarding the product.

Mattress frame

The minimum requirements for a mattress frame suitable for supporting a mattress and enhancing its performance is an elastic beech slatted frame, minimum 14 slats in the flat version with a length of 190 cm, a width of 68 mm. and a thickness of 8 mm., with a surface that is as uniform as possible, avoiding, for example, mattress frames with a particularly raised rail compared to the slat surface, or the use of single slats side by side for a double mattress.

The elastic slats that make up the mattress frame are made of wood, which can change slightly over time with use. They are calibrated to support the sleeper in the sleeping position and any improper stress such as standing on the frame even in the presence of the mattress should therefore be avoided. Furthermore, in versions with movement (electric or manual), it is not permitted to sit or lean on the mattress when the movable parts are not housed in their place. Failure to comply with this elementary rule may compromise the various linkage systems and the motor(s) in the case of frames with electric movement. Use a brush, soft brush or dry cloth to remove any dust from the slats or slat holders.

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