

STENDEBACH
Sleep better



Climacozy

Beddings from Stendebach
for refreshing sleep beyond all expectations.



+ Climacozy

Proactive against overheating.

The innovative collection Climacozy from Stendebach provides **perfectly adapted sleeping climate** for all requirements. Developed for the NASA to support astronauts handling extremely fast variations in temperature, the material offers an enormous functionality..

The OUTLAST® fibre included in the filling material is working proactively for a **reduction of peaks in body temperature**. With this quality the beddings counteract **overheating, excessive transpiration and unwanted cooling** and are thereby arranging a well balanced sleeping climate. Fine Mako-cotton with a high level of breathability complete the enormous functionality of the Climacozy line. The pillows and quilts not only provide eminently hygienic sleep but also make sure your body can get the **best possible regeneration** through relaxing sleep with little climatic distractions.

The low-maintenance and **washability of up to 60°C** make sure the beddings have a high level of comfort in everyday use and also make Climacozy an ideal choice for allergic sufferers.

That's how the innovative Outlast® filling works

Proactively working fibres

Special demands require special solutions. OUTLAST® was developed for the astronauts of the NASA, which were faced extreme climatic conditions. The fibre can absorb surplus heat, buffer it and later release as needed. This unique quality gives tremendous advantages against other functional fibres.

+ One-of-a-kind climatic advantages

Overheating during the sleep not only leads to unpleasant transpiration, but also reduces the quality of nightly relaxation noticeably. The body is constantly in working mode and can poorly regenerate. Climacozy fights this problem with the functionality of the filling fibres, that provide a **proactive reduction of overheating**.



Innovative

Beddings from Climacozy are filled with a combination of cuddly 10-hole-hollowfibre and the innovative OUTLAST® fibre. High comfort and best sleeping climate is achieved by this composition.

Proactive

The OUTLAST® technology provides a proactive temperature regulation. It works against peaks in body temperature and thereby allows a more relaxing and recreative sleep.



Naturally

In contrast to the very progressive filling material, the series uses timeless qualities for the outer fabric. Mako-cotton in this area of application still fulfils functional demands like no other material.

Soft and cosy

Thanks to the special texture of the cotton fabric the material is very soft and gives a pleasant haptical feeling. Its qualities in breathability and the moisture-efferent fibres are the basis for ideal sleeping comfort.

From competitive sports to beddings

Today the different variations of OUTLAST® fibres are used in all fields where special climatic demands occur. Especially in the field of sports, leading brands around the world use the unique functionality of the fibres. With Climacozy we now bring this innovative solution in your sleeping room.

+ The Climacozy product range



Quilts Climacozy

Temperature balancing, innovative, cosy.

The quilts from the Stendebach Climacozy line were developed for best functionality. Overheating during the night, sweating and following unwanted cooling down are prevented the best way possible.

The necessary qualities for this performance are given by the combination of OUTLAST® fibres and 10-hole-hollowfibres.

Variations: Light, Medium, Warm and Combination

Not only focussing on best functionality in the filling, but also giving a comfortable haptical feeling is the goal of the Climacozy quilts.

Finest Mako-cotton used as outer fabric allows high breathability and a natural feeling on the skin. The complex single-needle stepping with body-zones allow an ideal positioning of the filling material and thereby prevents thermal bridges.



Pillows Climacozy

Proactive, relaxing, flexible.

The pillows from the Climacozy series support exactly where they can reach their full potential. After all, every human sheds the bulk of thermal energy through the head-area during the night. Congruously, wrong sleeping climate here leads to strong sweating and cooling down.

Against this problem the filling with OUTLAST® technology is working actively by buffering surplus heat and giving it back to its surrounding slowly and efficiently. For the pillows optimal adaption to the individual ergonomic needs, an inner pillow is integrated, which can be adjusted in the amount of filling via zipper quick and easily.

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