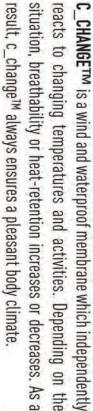
TECHNOLOGY





THE FUNCTION

change

and body moisture are balanced out. At high temperatures, or during aerobic activity, the structure of the c_changeTM-membrane opens as body different weather conditions. The c_changeTM-membrane reacts to different prevailing conditions. In doing so, not only temperature but also air c_changeTM is based on an example from nature. As a matter of fact, it copies the similar effect of a fir cone opening and closing in response to inactive periods, the structure of the membrane condenses, retaining the heat directly on the body. Shivering or chilling is effectively prevented moisture levels rise. Excess heat can escape to the outside air. Due to the lower level of body moisture development in cold weather or during

THE BENEFITS

Due to the high breathability combined with heat retention adapted to the changing conditions, c_changeTM always ensures a pleasant body climate. The c_changeTM membrane is durable, wind and waterproof and therefore provides protection in all weather.



Reacts to changing temperatures and activities Ensures a pleasant body climate

Is wind and waterproof Offers a high level of breathability

AREAS OF USE

You will find innovations with c_changeTM from Schoeller for example by Alex Thomson Racing Team / Hugo Boss, Ammonit, BMW Motorrad, Canada Goose, Frauenschuh, Holden, Mammut Sports Group, Vodafone Mc Laren Mercedes/ Hugo Boss and Westcomb.

NANOSPHERE®



NanoSphere®, the nanotech-based finishing technology allows dirt and water to simply run off the surface of the textiles. This mimics the natural self-cleaning effect of certain plants whose leaves always remain clean, because dirt simply cannot adhere to the finely structured surface, and is easily washed off when it rains



THE FONCTION

NanoSphere® achieves significantly better results with regards to: surface of textiles by means of nano technology. Compared to traditional textile impregnation processes The natural non-stick and cleaning process, also known as the self-cleaning effect, is transferred to the

- Water and dirt repelling properties
- Oil repelling properties
- Washing permanence

cycles and has no effect on clothing comfort, look, feel, breath ability or elasticity. The protective function of NanoSphere® is still retained after frequent use and numerous washing

THE BENEFITS

are washed at lower temperatures easily be rinsed off with a little water. Cleaning or washing the textiles is significantly easier. The textiles require less frequent washing and Water or such substances as ketchup, honey, coffee or red wine run off. And if they don't happen to run off of their own accord, they can