

KNOW THE DIFFERENCE!

Information about the antibacterial qualities of the "Scanflex 2011 Collection"

Garments' Outer Fabric

The hygiene function is integrated into the textile and offers long-lasting, safe and fresh wearing comfort. It has been proven to have outstanding skin compatibility and is safe for man and environment, and is thus safe for use by allergy sufferers.

- Outstanding triple protection against bacteria, fungi and dust mites
- Effective against MRSA
- Wash resistant
- Certified according to the OEKO-TEX Standard 100, classes I-IV

Garments' Lining

Our inner material, used in lining our garments, is woven with a fibre which maintains a natural balance on the skin, regardless of activity level. The human skin normally has a bacteria presence. A high level of bacteria, as well as a none, create various problems (allergy, odours, illness...).

Our lining fabric does not decrease the bacteria level lower than what is normally present on the skin.

Also, thanks to the presence of the inorganic bacteriostatic agent inherent in the fibre (not deposited on the fabric's surface), there is no migration from fabric to skin, avoiding induction of allergy.

- Bacteriostatic treatment that is permanent in the garments
- The fibre treatment is far more efficient than a surface post-treatment
- Fabric remains comfortable, soft to the touch
- Stops odours
- Water and dirt rejection
- Dries quicker after wiping clean
- Certified according to the OEKO-TEX Standard 100