

KEY SYMBOLS

CHARACTERISTICS



New style



New colour(s)



New size(s)



Topseller



Waterproof



Showerproof



Windproof



Breathable



Reversible



With hood



Washable up to



Organic textile



Body fit



Classic fit



Comfort fit

MATERIAL INFO



3M™ Scotchlite™ reflective materials work on the principle of retroreflection: The incident light is reflected back to the light source. Thus, visibility is ensured even at night.



Teflon coating makes fabric water-resistant and dirtrepellent without affecting the fabric's weight, look or breathability. Those fabrics are not usable for imprinting.



Thinsulate™ is a trademark of the 3M Corporation for a thin heat insulating fleece made of sythetic fibres. These fibres let the moisture escape but keep the warmth inside.

BEECHFIELD



Enhanced visibility

B&C



A collection of products available in coordinating style for men and women.

GAMEGEAR



Cooltex® is a moisture wicking fabric that improves the circulation of air and allows moisture to escape keeping you cool and dry when you're at your most active.

GILDAN



DryBlend™ products are made of 50% cotton and 50% polyester and offer a moisture wicking performance.

MANTIS



The Made in Africa logo is exclusive to styles that are made entirely in a partner factory from Mantis in Tanzania, East Africa – from cotton to finished garment.

REGATTA



Hydrafort 5000 means waterproof and windproof fabric. It provides reliable protection from the elements in the outdoors.

REGATTA



ISOTEX marks a breathable system which allows inner moisture vapour to escape.

REGATTA



This fabric has an anti-pill finish for lasting style, it is quick drying and easy to care for, super soft feel for extra comfort.

REGATTA



The insulation is made of advanced synthetic fibres, which trap air to keep you warm. It is soft and light, yet incredibly warm, quick drying and easy to care for.

SPIRO



This marks a technically advanced 3 layer, high stretch softshell multi-activity fabric designed to provide ultimate weather protection and comfort. It offers a high breathability rating and is water repellent.

STORMTECH



H2Xtreme is a very high quality waterproof and breathable fabric.

CERTIFICATES

(For individual product certification details go online.)



The Oeko-Tex® Standard 100 is a globally uniform testing and certification system for textile raw materials, intermediate and end products at all stages of production.



The Global Organic Textile Standard (GOTS) is a guarantee of the organic status of textiles; from the harvesting of raw cotton to dispatch of the finished garments whilst ensuring all is done in an environmentally and socially responsible manner.



The Organic Content Standard 100 (OCS 100) verifies the presence and amount of organic material in a final product and tracks the flow of a raw material from its source to the final product.



Business Social Compliance Initiative (BSCI) This initiative aims at continuously improving the social performance of suppliers, ultimately enhancing working conditions in factories worldwide.



Worldwide Responsible Accredited Production (WRAP) is an independent, non-profit organization dedicated to the certification of lawful, humane and ethical manufacturing throughout the world.



Fair Wear Foundation (FWF) is an international verification initiative dedicated to enhancing workers' lives all over the world.



The FAIRTRADE mark is a registered certification label for products sourced from producers in developing countries.



Sedex signifies compliance ethically responsible, socially equitable and sustainable principles throughout the supply chain.



The SA8000 standard is a code of social compliance, based on the principles of the Int. Labour Organisation, UN and national laws to protect the rights of workers.



EN471 and the newer EN ISO 20471 are European Standards for high visibility clothing. Class 1 is the lowest visibility. Class 2 is the intermediate level. Class 3 is the highest level of visibility.



Stretching of a fabric during wear, moisture from perspiration or water while wearing affect the sun protection factor. UV Standard 801 tells you which colour gives you a sun protection for how many minutes.