7738 FIESCH

Track & Trace & Soft Values

7738 FIESCH
Made in : CHINA

Multipurpose Jackets,
100% recycled PET

REACH CONFORM | PET | Oeko Tex | H_2O 111 L | FAIR WEAR FOUNDATION | CO_2 14,4 kg

TRAÇABILITE

Polyester TAIWAN	1
Dyeing TAIWAN	2
Stitching CHINA	3
Export CHINA	4
Transport China	5
Distribution SWITZERLAND	6

The Respect Code allows traceability of the product from raw material to finished garment and of the transport to Switzerland.
www.respect-code.org

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environment / We use renewable and natural materials.

Switcher products with the recycled PET label are made using "eco-care" polyester yarns from recycled PET bottles.
For the production of one jacket, 15 PET bottles (1.5 l) are needed.

Thisindex shows the emission of CO2 and other pollutants in kilograms (kg) throughout the whole manufacturing process (from raw materials to the finished product) as well as of the transport from the production site to the points of sale.
1 kg CO2 is roughly equivalent to seven km by car or six km by plane.
If the index is accompanied by the term 'neutral', this means that the CO2 emission has been offset by Switcher through myclimate.

Social / We advocate fair trade and social working conditions.

Fair Wear Foundation (FWF) is a European multi-stakeholder initiative, which strives for fair working conditions in the garment industry worldwide. FWF verifies effective implementation of the code of conduct by its member companies and their suppliers.
Switcher was the first Swiss textile company to become a member of FWF in 2006.
The companies commit themselves to respecting the following labour standards:

- Employment is freely chosen
- No discrimination in employment
- No exploitation of child labour
- Freedom of association and the right to collective bargaining
- Payment of a living wage
- No excessive working hours
- Safe and healthy working conditions
- Legally binding employment relationship

www.fairwear.org

Health & Safety / Whenever possible we avoid substances which are harmful to health.

European Chemicals Legislation. REACH is the Regulation for Registration, Evaluation, Authorisation and Restriction of Chemicals which has been in force since June 2007. Since that date, all products which are sold on the European market must be produced in compliance with REACH. The REACH regulation aims to respond rapidly and at global level when harmful substances are detected. Further information is available at national REACH helpdesks and Health Authorities in every country.

Textiles tested for harmful substances. Oeko-Tex® Standard 100 is a standardized worldwide testing and certification system for textile products at all stages of processing. This label shows that the model complies to the Oeko-Tex® Standard 100 criteria. The pollutant tests cover substances which are prohibited and regulated by law, chemicals which are known to be harmful to health and parameters for health protection.
www.oeko-tex.com

DAA16441, valid until 15.7.2013 : Oeko-Tex100 R.M.G..pdf

H2O

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This index represents the impact of water use and pollution at every stage of the life cycle from raw material production through to the retail outlets. This impact takes account of all the quantities of water which are consumed and polluted, having regard to their availability at the place of use.

For more informations : H20 explications EN.pdf

Made with respect

Respect and Transparency are essential values of the Switcher philosophy and are closely bound up with economic efficiency, environmental responsibility and social solidarity. Following its corporate policy of sustainable development, Switcher preferably uses natural and recyclable materials and guarantees respecting the employment conditions of workers throughout the production chain. All our commercial partners share this mission with us, helping us to ensure that the future generations' living conditions are not compromised.

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