### WRAP **Worldwide Responsible Accredited Production**

vw.wrapcompliance.org

WRAP is an independent, non-profit organisation dedicated to promoting and certifying lawful, humane and ethical manufacturing all over the world.

Created in 2000, WRAP is the world's largest environmental and professional certification programme for the labour-intensive manufacture and processing of consumer products.

WRAP is supported by 25 international trade organisations, including the International Apparel Federation. WRAP's principles cover basic standards and good professional practice, factory conditions, customs compliance and compliance with environmental standards. There are 12 principles:

- Compliance with Laws and Workplace Regulations Prohibition of Forced Labour Prohibition of Child Labour Prohibition of Harassment and Abuse Compensation and Benefits Hours of Work Freedom of Association and Collective Bargaining Health and Safety Prohibition of Discrimination Environment

- Environment Customs Compliance Security

### FAIR WEAR FOUNDATION

www.fairwear.org



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Ecolabel

WRAP

Fair Wear Foundation is independent multi-stakeholder organisation that works with clothes brands, garment workers and influential industry members to improve working conditions in the garment

# **EU ECOLABEL**

We process and reuse waste water and we

we process and recycle our waste.
We only use environmentally friendly dyes and are constantly seeking new ways to manufacture our clothes. We do all this in compliance with the strictest industrial requirements imposed by the European ecology label.

### OCS 100

### www.certifications.controlunion.com/fr/

The Organic Content Standard (OCS) applies to any non-food product containing 95-100 percent organic material. It verifies the presence and amount of organic material in a final product and tracks the flow of the raw material from source to final product. The OCS 100 uses third-party verification to confirm whether a final product contains the necessary amount of organically grown materials. OCS provides for transparent, consistent and comprehensive independent evaluation and verification of organic material content claims for products. OCS 100 covers the processing, manufacturing, packagina, labelling. covers the processing, manufacturing, packaging, labelling, trading and distribution of any product that contains at least 95 percent certified 'organic' materials. This standard can be used as a business-to-business tool to give companies the means to ensure that they are selling or buying quality products.

### **OCS Blended**

### www.certifications.controlunion.com/fr/

The Organic Content Standard (OCS) applies to

The Organic Content Standard (OCS) applies to any non-food product containing 5-100 percent organic material. It verifies the presence and amount of organic material in a final product. It tracks the flow of the raw material from source to final product, calling on an accredited third-party verification body to certify the process.

The OCS relies on third-party verification to confirm whether a final product contains the necessary amount of organically grown materials. OCS provides for transparent, consistent and comprehensive independent evaluation and verification of organic material content claims for products. OCS covers the processing, manufacturing, packaging, labelling, trading and distribution of any product that contains at least 5 percent certified 'organic' materials. This standard can be used as a business-to-business tool to give companies the means to ensure that they are selling or buying quality products.

# GOTS Global Organic Textile Standard www.global-standard.org/fr/

GOTS is the worldwide leading textile processing standard for organic fibres, processing standard for organic fibres, including ecological and social criteria, backed up by independent certification of the entire textile supply chain. The aim of the standard is to define world-wide recognised The aim of the standard is to define world-wide recognised requirements that ensure the certified organic status of textiles, from the harvesting of the raw fibre, through environmentally and socially responsible manufacturing up to labelling, in order to provide credible assurance to the end consumer. Textile processors and manufacturers are thus enabled to export their organic fabrics and garments with a certification accepted in all major markets.

### **AMFORI** www.amfori.ora



Since 2003, amfori BSCI has been striving to improve social performance in the supply chain. It stands for 11 major principles:

- Workers' rights
- Fair pay Particular care with health and safety
- Special protection for young workers No forced labour Ethical business behaviour

- No discrimination
- Decent working hours No child labour

# No precarious employment Protection of the environment

### ww.certifications.controlunion.com/fr/

The RCS (Recycled Claim Standard) is used as a chain of custody standard to track recycled raw materials through the supply chain from start to finish. It was developed through work done by the Materials Traceability Working Group, part of OIA's Sustainability Working Group. The RCS uses the chain of custody requirements of the CSS (Content Claim Stradard)

uses the chain of custody requirements of the CSS (Content Claim Standard).

The RCS verifies the presence and amount of recycled material in a final product. This happens through input and chain-of-custody verification from a third party. It provides for the transparent, consistent and comprehensive independent evaluation and verification of recycled material content claims for products. The RCS can be used as a business-to-business tool to give companies the means to ensure that business four of yet companies line ineuts to denote that they are selling quality products and getting what they pay for. It is also used as a way to ensure accurate and honest communication with consumers. It applies to companies working in the fields of ginning, spinning, weaving, knitting, dyeing, printing and stitching.

### ww.sedex.com/fr/

SEDEX is a worldwide membership organisation that makes doing business easier, for everyone's benefit.
Sedex hosts the biggest collaborative platform dedicated to sharing data about supply chains and responsible purchasing. It is used by over 50,000 members, in over 150 countries.
Tens of thousands of businesses use Sedex to manage their performance in terms of employment law, health and safety,

performance in terms of employment law, neatin and sarety, and ethical trade.

Members use their services to access many types of data, standards and certifications, so that they can make informed commercial decisions and ensure continuous improvement in their value chains.

### **SMETA**

### www.sedex.com/fr

SMETA (Sedex Members Ethical

Trade Audit) is one of the most widely used social audits in the world. The SMETA is an auditing procedure that encompasses good practice in terms of conducting a social audit. It is neither a code of behaviour, nor a new method or certification. With SMETA, suppliers can share one audit with multiple customers, rather than organising a new one for each client. SMETA methodology follows the ETI base code and uses local legislation as a measuring tool. It comprises four modules:

- It comprises four modules:
- Labour Standardś
- Environment (optional extra)
  Business ethics (optional extra)

### **NEUTRAL® RESPONSIBILITY**

www.neutral.com

Instead of using conventional energy Neutral® products are manufactured using renewable energy. That way, Neutral®'s responsible behaviour helps reduce CO2 emissions and is beneficial for both the local environment and the global climate.



### **UGC (UN GLOBAL COMPACT)** www.unglobalcompact.org

Members of the Global Compact are encouraged to adopt a socially responsible attitude by pledging to act on and promote a number of principles relative to human rights, international labour standards, the environment and the fight against corruption.



### **OEKO-TEX Standard 100** www.oeko-tex.com/fr

OEKE-TEX® is an internationally





OEKE-TEX® is an internationally recognised independent testing and certification system for textile products. It certifies that both raw and intermediate materials and finished products contain no substances that might be harmful to man or the environment at any stage of production. Test criteria are standardised throughout the world and refer to pH, pesticide use and heavy metals.

### FAIRTRADE

ww.fairtrade.net



Fairtrade Labelling Organizations International (FLO) is an organisation that connects fairtrade labelling initiatives in over 21 countries. The aim of the FLO and its members is to promote and facilitate fair trade in the global North in order to enable the sustainable development of marginalised producers in the global South. Fair trade is a system of exchange that aims to achieve greater fairness in conventional trade. It works by using trade as a lever for development and reducing inequalities, ensuring that producers are remunerated fairly. In addition to the economic aspect, fair trade also involves ethical, social and environmental concerns

### **SA8000**

Sedex?

**SMETA** 

Factory workers work hard. They should be able to work in a safe, pleasant environment. We're sure that's the case for us, as we comply with the world's strictest international standard on workplace conditions, the SA8000.



**Peta Approved Vegan** 

# VEGAN

Peta Approved Vegan is an international

www.petafrance.com

reta Approved vegan is an international certification regarding the well-being of animals. It is managed by PETA (People for the Ethical Treatment of Animals), an international non-profit charitable organisation dedicated to establishing and protecting the rights of all animals.
The label can be found on clothes, shoes and accessories. It

The label can be tound on clothes, shoes and accessories. If guarantees that the products have not been tested on animals. Obtaining the label does not require an audit by an independent verification body. It is awarded on a self-declaration basis, and the manufacturer pays to be allowed to use the label.

## **Global Recycled Standard**

www.certifications.controlunion.com/fr/



The GRS (Global Recycle Standard) was originally developed by Control Union Certifications in 2008 and ownership was passed to the Textile Exchange on 1 January 2011. The GRS is an international, voluntary standard that sets requirements for third-party certification of recycled content, chain of custody, social and environmental practices and chemical restrictions. and chemical restrictions.

and chemical restrictions.
The GRS is intended to meet the needs of companies looking to verify the recycled content of their products (both finished and intermediate) and to verify responsible social, environmental and chemical practices in their production. The objectives of the GRS are, on the one hand, to define requirements that on the ORS deep on the other hands, to define requirements that ensure both the accuracy of content claims and good working conditions, and, on the other, to minimise harmful environmental and chemical impacts. It applies to companies working in the fields of ginning, spinning, weaving, knitting, dyeing, printing and stitching, in over 50 countries.





IMPRIM VERT - Giterion no. 1: compliant destruction of hazardous waste. To meet this for requirement, printers must have all waste collected and destructed by approved collectors in compliance with regulations. - Giterion no. 2: sold storage of hazardous itsulos. To see it taxic products. To meet this side of the compliance with regulations. - Giterion no. 2: sold storage of hazardous itsulos. To see it taxic products. To meet this hint requirement, the company products belief and storage considerable of the compliance of the side of







