

SPRING OUTERWEAR 2022

LOOKBOOK

PART TWO

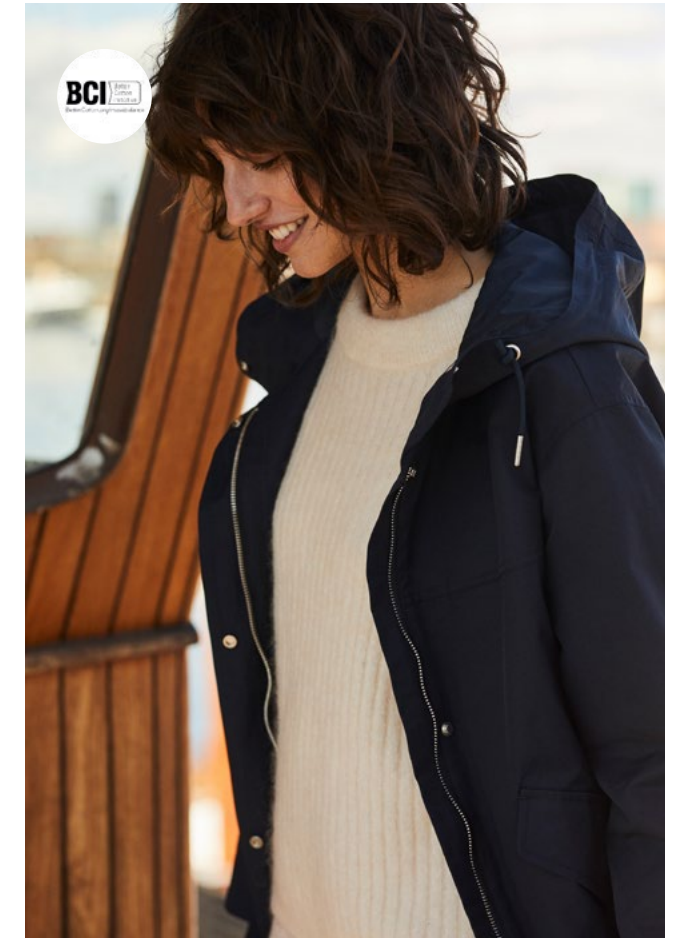
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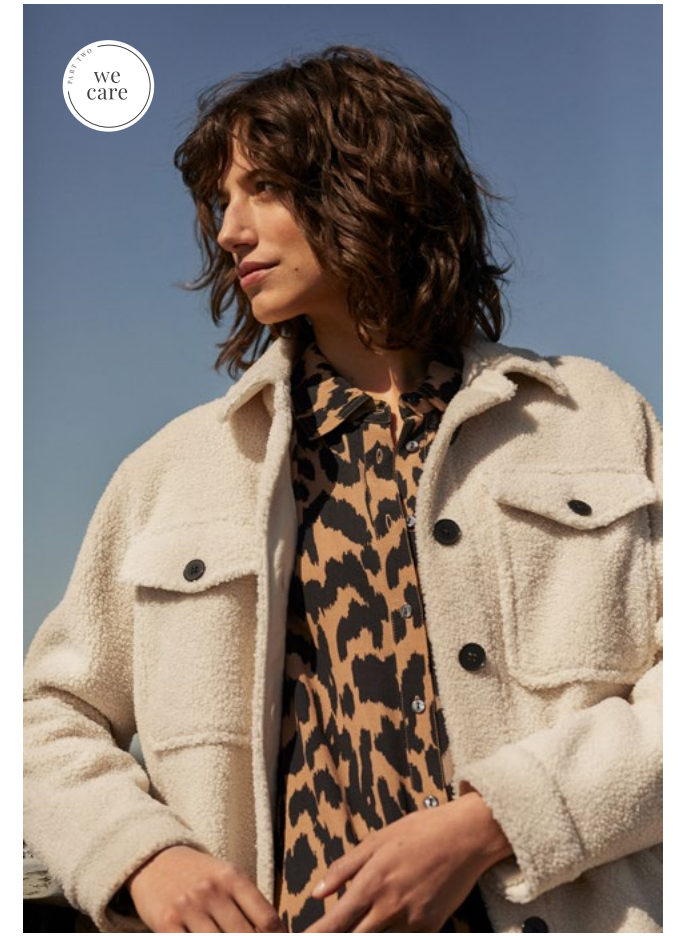
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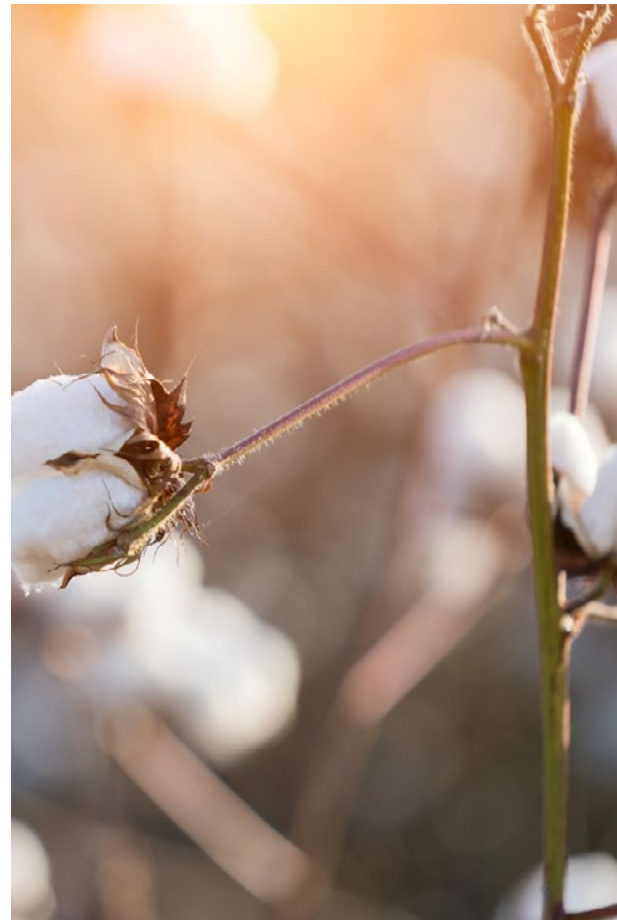


PART TWO
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WE CARE

- Our focus on more sustainable fibres

We are constantly looking at new ways to improve our production processes and products and whenever we design a new style, we focus on every single detail to deliver the best possible product with the least possible environmental and social impact. Therefore, sustainability plays a key role in the process of selecting fabrics.

The styles in our collections that are produced with focus on sustainability are labelled with a WE CARE tag both online and on the product. Below you will find an overview of the more sustainable fibres that we are already using.



BCI COTTON

The better cotton initiative (BCI) is the world's largest cotton sustainability program which strives to improve working conditions and environmental impact of the global cotton production. Read more: <https://bettercotton.org/>



ORGANIC COTTON

Organic cotton is produced and certified to organic agricultural standards, without the use of toxic pesticides and fertilizers or genetically modified organisms that damage the soil, ecosystems and humans.



LENZING™ ECOVERO™

The LENZING™ ECOVERO™ fibers comes from sustainable managed forests, produces less CO2 emissions and have less water impact compared to conventional viscose as the water and chemicals are reused. Read more: <https://www.lenzing.com/>



LYOCELL

Lyocell is made from wood pulp from fast-growing, non-irrigation requiring eucalyptus trees. The fiber is produced in a closed loop process where water and chemicals are reused.



TENCEL™ LYOCELL

The LENZING™ TENCEL™ Lyocell fibers are made from wood pulp from sustainable managed forests in a closed loop process where water and chemicals are reused. Read more: <https://www.lenzing.com/>



TENCEL™ MODAL

The manufacturing of LENZING™ TENCEL™ Modal fibers are made from wood pulp from sustainable managed forests and generates less wastewater and reuses chemicals to a higher extent than conventional modal. Read more: <https://www.lenzing.com/>



RECYCLED POLYESTER

Recycled polyester saves water and energy, and produces less CO2 emissions, compared to conventional polyester.



RECYCLED POLYAMIDE

Recycled polyamide reduces water and energy and produces less CO2 emissions, compared to conventional polyamide.



RECYCLED WOOL

Recycled wool has a lower environmental impact compared to virgin wool fibers, thanks to energy savings, and reduced land use and water consumption.



LEATHER WORKING GROUP

Leather Working Group is an international, non-profit organisation and responsible for the world's largest leather sustainability program aiming to improve the environmental impact of the leather industry by assessing and certifying leather manufacturers.



RESPONSIBLY SOURCED WOOD

The viscose manufacturing process is conventional but uses wood pulp from sustainable managed forests.



RESPONSIBLY SOURCED WOOL

The wool is sourced from animal welfare certified farms.



DOWN FROM ANIMAL WELFARE CERTIFIED FARMS

The down is sourced from animal welfare certified farms.



Click here to read more about the way we work with focus on sustainability <https://www.parttwo.com/en-eu/we-care>