NORTH SAILS

IMPACT REPORT

1. NEARLY 300 MILLION

TONS OF PLASTIC ARE PRODUCED EVERY YEAR



2. 1 MILLION

PLASTIC BOTTLES ARE BOUGHT EVERY
MINUTE WORLDWIDE



3. 8 MILLION

TONS OF PLASTIC A YEAR END UP IN THE OCEAN

50% OF PLASTIC

IS USED ONCE FOR AN AVERAGE OF 12 MINUTES

5. ONLY 1 %

OF PLASTICS ARE RECYCLED.
THE REST IS DISCARDED IN OUR OCEANS

6. PLASTIC

IS NOW FOUND IN THE DEEPEST REACHES OF THE OCEAN





JAN 18



We start donating 1% of our revenue to Ocean Family Foundation



FW 18

"To the ocean campaign"
NSX recycled 360: our jacket made of
100% recycled fabric and padding



SS 19

[®]Ocean for life[®] campaign New e-commerce plastic-free packaging Monthly Sustainable Newsletter



SS 20

We are using new sustainable fibers More than 80% of our swimwear is also made of recycled material

FW 17

Collaboration with the marine biologist Ocean Ramsey, committed to shark conservation



SS 18

"Go Beyond Plastic": our first campaign aiming to create awarness on plastic pollution Free The Sea collection made of recycled cotton and PET bottles



NOV 18



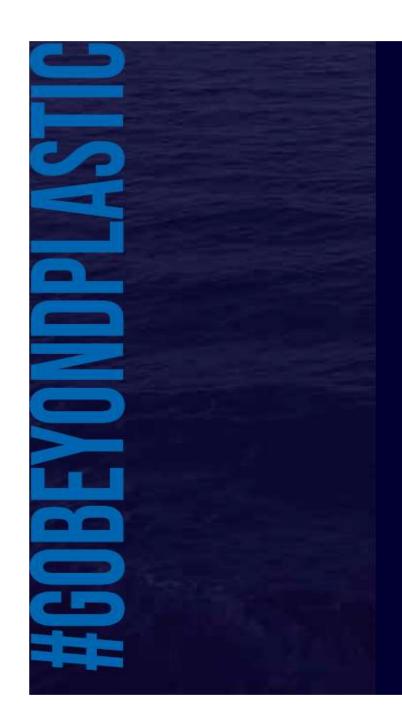




FW 19

More than 70% of our outerwear is made of recycled material
Capsule Free the Sea made of GOTS certified organic cotton CO2 neutral shipping
ISO 45001 certificate





NORTH SAILS

MANIFESTO

North Sails has its roots in the sea.

The brand has decided to be true to them by raising AWARENESS on the issue of plastic pollution in the OCEAN.

We are only at the very beginning of this CHALLENGING and exciting journey.

The important thing is to transmit our passion for this cause and our belief that, step by step, we will make our company and our collection MORE SUSTAINABLE.

We are contributing 1% OF OUR REVENUES to ocean conservation in partnership with the OCEAN FAMILY FOUNDATION, who funds and actively supports a variety of sustainable marine conservation programs.

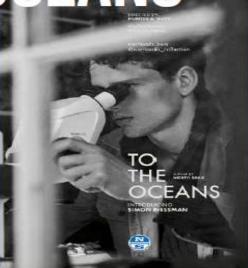
REMEMBER,

GO BEYOND PLASTIC

- 1. CONSERVATION CAMPAIGNS
- 2. SUSTAINABLE COLLECTION
- 3. CONCEPT STORE
- 4. E-COMMERCE
- 5. CERTIFICATIONS
- 6. LOGISTICS
- 7. SUSTAINABLE PROJECTS
- 8. SUSTAINABLE NEWSLETTER
- 9. AMBASSADORS
- **10. TIMELINE**

TO THE OCEANS







The 3 characters of this campaign are Sam Potter, Simon Nessman and Johana Schenker.

Each chapter shows a different perspective on devotion to the sea: the discovery of the conflict surrounding marine pollution, an inspiring ecological project and,

finally, an ode to the sea itself.



OCEAN FOR LIFE









We went to Mumbai to understand how plastic pollution affects people's lives. Thanks to a great international team 4 short documentaries have been shot showing how plastic reaches the ocean.

The aim of this campaign is to promote a collaboration on a global scale based on the "Reuse, Reduce, Recycle" rule.

LA MER







In the Fashion Film La Mer, kids explain to us what is happening to our oceans and planet because of plastic pollution.

RECYCLED FABRICS

RECYCLED MATERIALS

· More than 70% of our jackets are made using recycled materials.

REPREVE

· Our paddings are in Repreve®, a fibre obtained from recycling plastic bottles.

NYLON FROM FISHING NETS

· We use recycled nylon obtained from fishing nets and industrial waste.

SAIL FABRIC

· We finish our garments with detailing made from recycled sail fabric.

NEW SUSTAINABLE YARNS



By employing reclaimed fibers and fabrics, such as polyester and nylon, we turn waste into resources and minimize our environmental impact along the entire production process, including reduced water and energy consumption



Cellulose-based fibers are acquired from viscose, bamboo and seaweed. An eco-friendly alternative to standard cotton, it is easier to recycled and it needs much less water, energy and chemicals than conventional crop



Through BCl and its partners, farmers receive training on how to use water efficiently, care for the health of the soil and natural habits, reduce the use of the most harmful chemicals and apply decent work principles



Conventional cotton farming has a significant environmental impact, while organic cotton eliminates the use of toxic chemicals and offers a more balanced way of producing cotton that considers the whole ecosystem: the environment, the farmers and their communities