

ATLANTIS
IS AN ITALIAN BRAND
SPECIALIZED IN DESIGNING
AND MANUFACTURING
HIGH-QUALITY
HEADWEAR SINCE 1995.











2022 CONCEPT

Journey is the word that best identifies **our path sustainable business**.

Like every journey, we have been influenced by the natural elements we encountered on the road and, designing the new collection, we were inspired by the beauty and the purity of nature, associating each piece of headwear with a symbolic place of this beauty to be preserved.

Designing sustainably can be a challenge, but it's essential to support a healthier, more renewable planet. A single hat does not change the world overnight, so **we decided to release the new Collection 2022 with hats and beanies only made from organic or recycled materials**, trying to raise awareness in the supply chain and to guide people towards an eco-conscious choice.

On the road to sustainable headwear.

ON THE ROAD TO SUSTAINABLE HEADWEAR

The beginning of our path, by introducing the first Oeko-Tex® models, eco-friendly dyeing and a traceability passport for our products.

Launch of the Green Collection in recycled polyester and organic cotton.

Release of the first Sustainability Report, to spread our social and environmental impact.









Publication of our Code of Conduct and launch of a wider Green Collection with the addition of the Polylana® fiber.

Release of the first collection of hats and beanies made only from recycled or organic materials and lower impact production processes.







2025

THE ENTIRE ATLANTIS HEADWEAR COLLECTION WILL BE PRODUCED WITHIN A SUSTAINABLE MINDSET, BY USING CERTIFIED MATERIALS AND PRODUCTION PROCESSES WITH A LOWER IMPACT ON OUR ENVIRONMENT BY 2025.

THE REVOLUTION IS COMING.





OUR RESPONSIBILITY

We care about quality and sustainability.

We are proud to work with certificated materials, suppliers, and production processes. We are serious about our sustainable mission and want to prove that we are transparent and trustworthy.

We want our hats to be on people's heads for as long as possible, since high-quality headwear has a longer life cycle.

With different certifications we want to give the consumers reassurance that the products they buy have been accredited by a third party.

That means that **our products are made responsibly and we work together** with factories to adhere to strict environmental and social standards.

Third-party Standards & Programs





















RECYCLED POLYESTER

Recycled polyester (or rPET) is made by breaking down used plastic (usually bottles) into small, thin chips, which are processed and finally turned into yarn. This is an example of the "circular economy":

designing something by using recyclable material.

HOW IT'S MADE



_1

Used plastic bottles are collected and cleaned



2

Bottles are shredded into tiny pellets



5. Pellets are crushed

and melted



4

The molten plastic is extruded and stretched into thread



LOOK FOR
THIS ICON
TO FIND OUT
HOW MANY
BOTTLES HAVE
BEEN RECYCLED
FOR EACH CAP*

*approximate calculation made according to material supplier info



TECH SPECS RECYCLED POLYESTER



RECYCLED POLYESTER

Yarn made from polymers obtained by recycling plastic bottles.

ACCESSORIES





The new models made of recycled material can be identified from a flag woven label inside.

WHAT YOU'RE SAVING WITH THIS CHOICE*

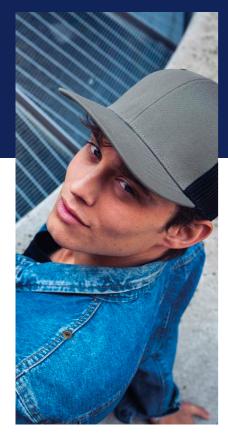
Recycled polyester vs virgin polyester

45%
OF ENERGY CONSUMPTION

20% OF WATER USE

30%OF GREENHOUSE **GAS EMISSION**

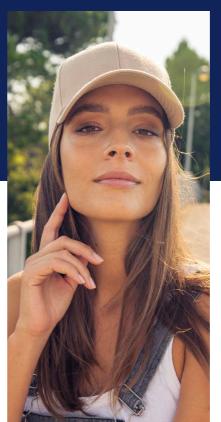
*source: Repreve®



BRYCE 19



YCE 19



JOSHUA 23



FIJI 25

ZION 21



JAMES 27





RECY SIX 31



SKYE 35

RECY FIVE 29









white-white



olive-black



black-black

BRYCE

MAIN FABRIC: 100% RECYCLED POLYESTER TWILL

SIDE&BACK: 100% RECYCLED POLYESTER

Classic structured 6-panel trucker cap in recycled polyester twill. Ventilated recycled mesh that keeps you fresh and recycled

snapback closure. Ideal in the summer or when travelling.





royal-black



navy-navy

khaki-black

dk grey-black











one size

VIBOR









khaki-black



black-black



royal-black

ZION

MAIN FABRIC: 100% RECYCLED POLYESTER TWILL

SIDE&BACK: 100% RECYCLED POLYESTER

Classic 5-panel trucker cap in recycled polyester twill. Recycled mesh and snapback closure. Wide crown for embroideries and patches. Light and breathable shape for everyday use.







TECH SPECS















royal



white



black

JOSHUA

MAIN FABRIC: 100% RECYCLED POLYESTER TWILL

Classic 6-panel baseball cap in 100% recycled polyester with curved visor and full prostitching. Adjustable closure with hook & loop. Perfect for sunny hikes or everyday life.























olive



royal



dark grey

FIJI

MAIN FABRIC: 100% RECYCLED POLYESTER TWILL

Structured 5-panel baseball cap made of 100% recycled polyester with curved visor and full prostitching. Wide space on the crown for custom patches and hook & loop closure at the back. Fine protection from the sun for summer trekking and outdoor life.







TECH SPECS



200 gr./m²

one size

hook & loop

RILANTIS





white



black

JAMES

MAIN FABRIC: 100% RECYCLED POLYESTER TWILL

Structured 6-panel cap with full prostitching and snapback pvc closure. Made of 100% recycled polyester. Old school look and flat visor shape.







200 gr./m²



one size

pvc recycled







green



red



It blue

RECY FIVE

MAIN FABRIC: 100% RECYECLED POLYESTER TWILL

Classic structured 5-panel baseball cap made of 100% recycled polyester. Full prostitching, curved visor and 4 eyelets.





3.5

TECH SPECS

FEATURES











RECY SIX

MAIN FABRIC: 100% RECYECLED POLYESTER TWILL

Classic structured 6-panel baseball baseball cap made of 100% recycled polyester.

Full prostitching, curved visor and 6 eyelets.





3.5

TECH SPECS

FEATURES













DOPE DYEING

Dope dyeing is a dyeing technique typical of recycled polyester fabric. It involves adding color pigment "upstream", directly to the melted plastic solution before the fiber is made.

Unlike traditional processes where yarns are produced and then dyed, with dope dyeing the pigments are trapped inside the plastic after it cools to a solid form, becoming part of the new, strong yarn. With this approach, **dyeing can be done by hot transfer without immersion in water**.

Production impact per 1 kg Woven Polyester Fabric

Material	Energy (MJ)	Water (I)	Waste (kg)	GHG (kg CO2)
Virgin Polyester	138	60	0.14-0.57	15
Dope Dyeing Recy Polyester	45-63	0.44	0.20-0.26	12-13



54%-67% less energy



99% less water



35%-64% less waste



13%-20% less CO₂



SKYE

MAIN FABRIC: 100% RECYCLED HONEYCOMB POLYESTER

Structured 6-panel cap made of dope dyed polyester, a recycled fabric dyed by hot transfer without immersion in water. Full prostitching, mid visor and 6 eyelets. High quality hook&loop closure.



black







RTLANTIS

VIBOR

coconut milk

navy



TECH SPECS

dk grey

FEATURES









high quality hook & loop closure





ORGANIC COTTON

Organic cotton is cotton grown with **low environmental impact methods and products, without the use of pesticides and toxic chemical fertilizers** that persist in the cotton itself and in the environment.

It comes from controlled and organic crops. With this approach, water consumption is reduced, soil fertility is maintained and better working and health conditions for farmers are guaranteed.

After an intensified control of our entire production chain, we can confirm we have no direct business relationships with any manufacturer in **Xinjiang**, the native region of Uyghurs in western China and we are taking significant steps to ensure that there is no indirect involvement of Xinjiang labor in the manufacturing of our products.



ORGANIC COTTON
VS
TRADITIONAL
COTTON



TECH SPECS ORGANIC COTTON



ORGANIC COTTON

cotton grown from crops using low-impact methods and materials, without pesticides and chemical fertilisers.

ACCESSORIES





The new models made of organic material can be identified from a woven flag label inside.

WHAT YOU'RE SAVING WITH THIS CHOICE*

91%

OF WATER FROM IRRIGATION

62%

OF **ENERGY** FROM PRODUCTION OF FERTILIZER

46%

OF CO, EMISSIONS FROM PRODUCTION

*source: Textile Exchange







FRASER 43

NELSON 45



YALA 47





KID YALA 51

KID FRASER 49







olive



pink



white

FRASER

MAIN FABRIC: 100% ORGANIC COTTON TWILL

Unstructured 6-panel cap in organic cotton. Dad hat shape with mid visor and full metal buckle. Authentic fashion icon of the modern urban culture.



cardinal red









red



khaki





MID VISOR

black

columbia blue



260 gr./m²



one size









NELSON

MAIN FABRIC: 100% ORGANIC COTTON YARN

Comfortable beanie made of 100% organic cotton yarn, anallergic and natural fit.

Fine rib knitted with regular cuff and flat machine fit.





It avio



burgundy



navy



leaf green

TECH SPEC

mustard















leaf green



navy



mustard

YALA

MAIN FABRIC: 100% ORGANIC COTTON YARN

Comfortable beanie in 100% organic cotton yarn, anallergic and natural fit. Fine rib knitted made with circular machine.





TECH SPECS













khaki



pink



columbia blue

KID FRASER

MAIN FABRIC: 100% ORGANIC COTTON TWILL

Unstructured 6-panel cap for kids, in organic cotton.

Dad hat shape with mid visor and hook and loop closure.





TECH SPECS

FEATURES





kids size











pink



leaf green



navy

KID YALA

MAIN FABRIC: 100% ORGANIC COTTON YARN

Cozy beanie for kids in 100% organic cotton yarn, anallergic and natural fit. Fine rib knitted made with circular machine.





TECH SPECS











RECYCLED COTTON

Recycled cotton is regenerated cotton fiber made from repurposed production scraps or second-hand clothes.

The pieces of fabric are sorted by color, shredded into yarn and then into raw fiber.

The result is then spun back into yarns for reuse in other products.

Recycled cotton can find new life in many different textile accessories using less energy, water, dyeing and can divert many products from landfills.

HOW IT'S MADE



Pre-consumer recycled cotton



2. Grinding process



3. Raw material





Recycled cotton varn



5.

Recycled cotton



OLD CLOTHES FIND A SECOND LIFE AND A NEW PURPOSE WITH OUR RECYCLED COTTON BUCKET.



TECH SPECS RECYCLED COTTON



RECYCLED COTTON

cotton fabric converted into fiber that can be reused in other textile products allowing the item to find a new purpose.

ACCESSORIES





The new models made of recycled material can be identified from a flag woven label inside.

BENEFITS FROM YOUR CHOICE

- REDUCTION IN **GREENHOUSE GAS AND CO**₂ **EMISSIONS**
- REDUCTION IN WATER CONSUMPTION
- LESS ENERGY CONSUMPTION
- MORE **AWARENESS** RAISING



POWELL

MAIN FABRIC: 65% RECYCLED COTTON - 35% COTTON TWILL

Stylish and young bucket hat made with a mix of recycled cotton and virgin cotton twill. Short and steep brim that gives good, allround protection, and can also be folded so the hat fits in a pocket when not in use. Two eyelets on the back for more ventilation.





TECH SPECS











NEW COLORS

REAWAKENING COLOR

Our collection grows every year within a **sustainable mindset**, building **palettes even more natural** in our headwear range.

Choosing a color has never been easier.



GEO

MAIN FABRIC: 100% RECYCLED POLYESTER TWILL

Straightforward, simple and fully recycled. The Geo bucket is the ultimate classy 100% recycled polyester hat and fits loosely for a casual and easygoing feel.









black



olive



navy









FIND OUT MORE ABOUT ATLANTIS PRODUCTS AND FOLLOW OUR JOURNEY AND SUSTAINABILITY PROJECT ON ATLANTISHEADWEAR.COM

Credits

Photos by Andrea Verzola Art direction by Notorius Agency® Printed by Grafiche Italprint

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ON THE ROAD TO SUSTAINABLE **HEADWEAR**

