



2023
CUSTOM LAB
SUSTAINABLE CHOICE

For the 23 Collection of Atlantis custom-made LAB we wanted to emphasize the combination of sustainable headwear and sustainable decorations, enhanced by an overall fashion-oriented style.

Leading markets (i.e. North America and central EU) have highly appreciated Atlantis unique design represented by the solidity of the shapes, the quality of the materials and the variety of customizations mixed and presented in a clean and minimal product, aligned with the current trends.



RAINY-S

MAIN FABRIC: 100% RECYCLED POLYESTER RIPSTOP

LINING: 100% RECYCLED POLYESTER MESH

DESCRIPTION

Sporty chic, LAB261 feature a matt recycled TPU with visible particles from recycled plastics.



RECYCLED POLYESTER RIPSTOP



MATT RECYCLED TPU



LIGHT WEIGHT FABRIC

The lightness of our fabrics lets you get the most from your outdoor activities.



ECO WATER RESISTANT

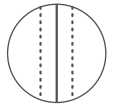
WR-PFC free it's our water-resistant treatment that keeps our caps dry without environmentally harmful components.



RECYCLED TPU

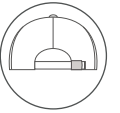


RECYCLED SILICON PATCH



HOT SEALED TAPING

Hot sealed taping for a maximum waterproofing



METAL BUCKLE

Adjustable back closure with a metal buckle suitable for any fit.

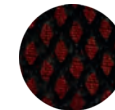


RECYCLED DRY-TECH

Elastic sweatband enhanced by a quick dry function and antibacterial properties.

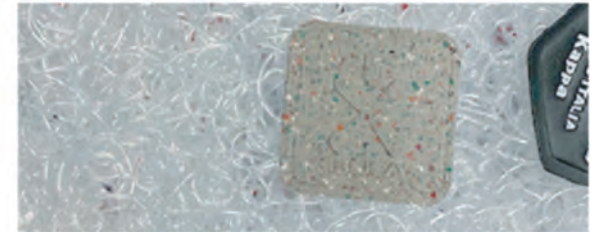
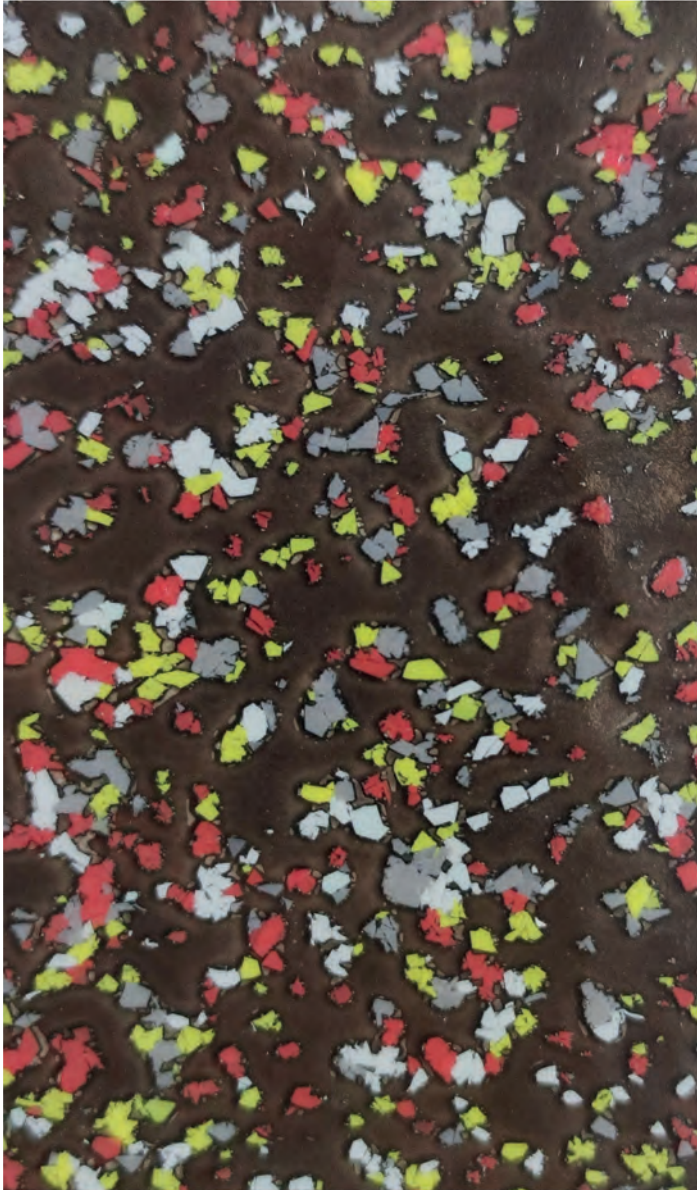


Recycled polyester with Eco-water repellent



INSIDE MESH LINING

INSPIRED BY



CREEP-S

MAIN FABRIC: 100% RECYCLED POLYESTER CORDUROY

DESCRIPTION

Visibly inspired by the NY clothing and skateboarding lifestyle brand, Supreme, and the Italian brand Replay, LAB2559 is a subtle yet young and innovative style creation.



RECYCLED SILICON PATCH



**RECYCLED DEBOSSSED
VELVET PATCH**



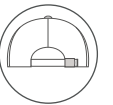
MID VISOR

Caps with a new concept of visor, not curved..nor flat..
in perfect American Style, for an elevated look and feel.



SOFT TOUCH

A fabric which offers a pleasurable
experience of softness when
in contact with skin.



METAL BUCKLE

Adjustable back closure with
a metal buckle suitable for any fit.



RECYCLED FLAT EMBROIDERY



FULL PROSTITCHING

Cap with complete pro-stitching all around the crown.



INSPIRED BY



CORDY-S

MAIN FABRIC: 100% RECYCLED POLYESTER CORDUROY

DESCRIPTION

LAB2573 is simple yet classy creation that leaves space to tons of different methods of customizations.



RECYCLED BUCKRAM



RECYCLED WOVEN LABEL

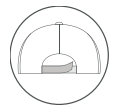


CURVED VISOR

Our visors are made with a technology that maintains a proper curved shape at all times



RECYCLED SILICON PATCH



HOOK&LOOP CLOSURE

Adjustable back closure with hook&look suitable for any fit.



TECHNO FLAP-S

MAIN FABRIC: 100% RECYCLED NYLON

LINING: 100% RECYCLED POLYESTER

DESCRIPTION

The partly transparent TPU is the Protagonist of LAB2558, where the recycled particles are visible through the light grey background.



RECYCLED NYLON FABRIC

Adjustable back closure made of high quality velcro strap with elastic loop to enhance the fit.



HALF TRANSPARENT RECYCLED TPU

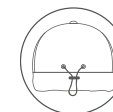


RECYCLED POLAR FLEECE

A fleece lining to add superior warmth, not weight.



RECYCLED SILICON PATCH



FULL CLOSED ON BACK WITH STOPPER



ECO WATER RESISTANT

WR-PFC free it's our water-resistant treatment that keeps our caps dry without environmentally harmful components.



INSPIRED BY



RAY-S

MAIN FABRIC: 100% RECYCLED POLYESTER TWILL

DESCRIPTION

Black and white is the evergreen combination of chic and contemporary brands, inspiration for LAB2562



UV PROTECTION

Fabrics that offer a 50+ protection from the ultraviolet rays of the sun.



RECYCLED BUCKRAM



MID VISOR

Caps with a new concept of visor, not curved..nor flat.. in perfect American Style, for an elevated look and feel.

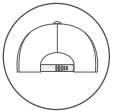


ECO WATER RESISTANT

WR-PFC free it's our water-resistant treatment that keeps our caps dry without environmentally harmful components.



RECYCLED SILICON PATCH



RECYCLED RUBBER VELCRO CLOSURE

Adjustable back closure with velcro strap and rubber front side, suitable for any fit.



SHINY TPU



RECYCLED DRY-TECH

Elastic sweatband enhanced by a quick dry function and antibacterial properties.



BOND-S

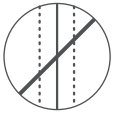
MAIN FABRIC: 97% RECYCLED POLYESTER 3% ELASTANE

DESCRIPTION

A minimal and elegant design for LAB2563 is to highlight the superior quality of fabric and the performing features.



RECYCLED BUCKRAM



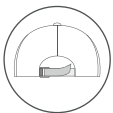
SEAMLESS

Completely seamless baseball cap with panels welded with internal adhesive band.



CURVED VISOR

Our visors are made with a technology that maintains a proper curved shape at all times.



HIGH QUALITY VELCRO WITH ELASTIC LOOP

Adjustable back closure made of high quality velcro strap with elastic loop to enhance the fit.



RECYCLED SILICON PATCH



RECYCLED DRY-TECH

Elastic sweatband enhanced by a quick dry function and antibacterial properties.



RECYLED MATT TPU



ECO WATER RESISTANT

WR-PFC free it's our water-resistant treatment that keeps our caps dry without environmentally harmful components.

NOMAD-S

MAIN FABRIC: 100% RECYCLED POLYESTER

DESCRIPTION

The plant fiber patch on the front of LAB2564 and LAB2565 is made of 82% wood pulp and 18% natural latex. A helpful hangtag applied on the inside of these hats remind our clients that they are buying sustainable headwear with vegan alternative to leather.



UV PROTECTION

Fabrics that offer a 50+ protection from the ultraviolet rays of the sun.



PLANT FIBER LEATHER PATCH

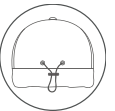


SOFT TOUCH

A fabric which offers a pleasurable experience of softness when in contact with skin.



RECYCLED SILICON PATCH



FULL CLOSED ON BACK WITH STOPPER



HANGTAG

KID NOMAD-S

MAIN FABRIC: 100% RECYCLED POLYESTER

DESCRIPTION

The plant fiber patch on the front of LAB2564 and LAB2565 is made of 82% wood pulp and 18% natural latex. A helpful hangtag applied on the inside of these hats remind our clients that they are buying sustainable headwear with vegan alternative to leather.



UV PROTECTION

Fabrics that offer a 50+ protection from the ultraviolet rays of the sun.



PLANT FIBER LEATHER PATCH



SOFT TOUCH

A fabric which offers a pleasurable experience of softness when in contact with skin.



RECYCLED SILICON PATCH



FULL CLOSED ON BACK WITH STOPPER



SCREEN PRINT

HANGTAG

PLANT FIBER



ESTORIL-S

MAIN FABRIC: 100% RECYCLED POLYESTER JACQUARD

DESCRIPTION

LAB2569 has been designed thinking about the most exclusive sport teams. Nevertheless, this style is easily interchangeable with the majority of our custom-made markets.



RECYCLED BUCKRAM



PIPING ON VISOR

Contrast-color piping add an eye-catching look.



RECYCLED SPECIAL FABRIC

Fabrics as Nylon, Microfiber or Rayon, used not only for sportwear and outdoor style, but also for fashionable events.

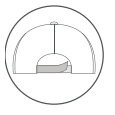


FULL PROSTITCHING

Cap with complete pro-stitching all around the crown.



RECYCLED SILICON PATCH



HOOK&LOOP CLOSURE

Adjustable back closure with hook&loop suitable for any fit.



3D PU EMBROIDERY



INSPIRED BY



BANK FIVE-S

MAIN FABRIC: 100% RECYCLED POLYESTER MICROFIBER

BILL&UNDERBILL: 100% RECYCLED POLYESTER TWILL

DESCRIPTION

Undoubtedly LAB2570 is the most urban street-wear style of Atlantis 23 custom-made LAB collection with its flat visor, the lasered microfiber fabric and, last but not least, an innovative neoprene patch



**RECYCLED
SILICON PATCH**



**RECYCLED
MICROFIBRE FABRIC**

Microfibre fabrics are twice as fine as silk and three times finer than cotton. The extreme lightness of the fibre makes microfibre fabrics soft to the touch

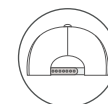


FLAT VISOR

Together with the adjustable back closure in pvc, the flat visor is the main feature of the typical baseball cap created for youngsters with style.



**NEOPRENE PATCH
WITH SILICON PRINT**

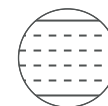


RECYCLED PVC CLOSURE



LASER HOLES

Holes made with a laser cutting machine, which give breathability to the fabric.



**4 ROWS ON
RECYCLED SWEATBAND**



RECYCLED BUCKRAM

INSPIRED BY



KID FIVE-S

MAIN FABRIC: 100% RECYCLED POLYESTER TWILL

DESCRIPTION

Simplicity and colorfulness are the key factors of LAB2568 designed for the youngest.



CERTIFIED RECYCLED POLYESTER

Fibre made from polymers obtained by recycling plastic bottles..



STRUCTURED FRONT PANELS

Fabric laminated for a structured build that maintains shape with a slightly higher crown.



CURVED VISOR

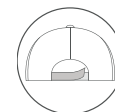
Our visors are made with a technology that maintains a proper curved shape at all times



RECYCLED SILICON PATCH



ALL OVER PRINT



HOOK&LOOP CLOSURE

Adjustable back closure with hook&look suitable for any fit.



SCREEN PRINT



KID WIND-S

MAIN FABRIC: 100% RECYCLED POLYESTER YARN

DESCRIPTION

LAB2567 has been styled taking inspiration from the Danish contemporary ready-to-wear fashion brand, GANNI: simple, clean lines with an strong sustainable message.

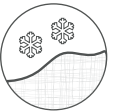


CERTIFIED RECYCLED POLYESTER

Fibre made from polymers obtained by recycling plastic bottles. For the outdoor style, and fashionable events.



RECYCLED POLYESTER CANVAS LABEL WITH PRINT



COLD PROOF

Keeps you warm, dry, & light in the most rigid cold weather conditions.



RECYCLED SILICON PATCH



BEANIE WITH CUFF

Turn up edge to protect your head from wind and cold.

INSPIRED BY



KID WIND-S
sustainable kids knit

BRAD-S

MAIN FABRIC: 100% RECYCLED POLYESTER YARN

MELANGE COLOURS: 50% RECYCLED POLYESTER YARN
50% ACRYLIC YARN

DESCRIPTION

Inspired by our Canadian productions, LAB2557 is customized with a vegan alternative to leather, derived from apple cores and skins. Upper™ is a durable material developed in Italy. A helpful hangtag applied on the beanie tells our clients more about this sustainable choice.

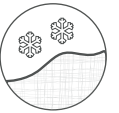


CERTIFIED RECYCLED POLYESTER

Fibre made from polymers obtained by recycling plastic bottles. For the outdoor style, and fashionable events.



FOLDABLE DEBOSSED APPLE LEATHER LABEL



COLD PROOF

Keeps you warm, dry, & light in the most rigid cold weather conditions.



RECYCLED SILICON PATCH



HANGTAG

APPLE LEATHER



Sustainability

discover our skins made by recycling organic wastes

A new vision, alternative paths to explore: Mabel since 2010 has been active in the production of eco-sustainable material from vegetable processing waste for the leather, footwear and paper industry. We were the first to imagine a future related to ecological innovation in our industry.

[DISCOVER MORE](#)

[DISCOVER CATALOGUE](#)

Setting industry standards

Leading manufacturer of synthetic leather for the shoe industry, furniture for interiors, bookbinding and technical fields.

Hospital Sector

Since 2013 Mabel has extended its product range to the hospital sector.

Sustainable Lines

Our team has developed several planet-friendly oriented lines by choosing to adopt ethical options to produce and innovate.



MOOVER-S

MAIN FABRIC: 100% RECYCLED POLYESTER YARN

DESCRIPTION

Sporty chic, LAB261 feature a matt recycled TPU with visible particles from recycled plastics.



CERTIFIED RECYCLED POLYESTER

Fibre made from polymers obtained by recycling plastic bottles.

For the outdoor style, and fashionable events.



COLD PROOF

Keeps you warm, dry, & light in the most rigid cold weather conditions.

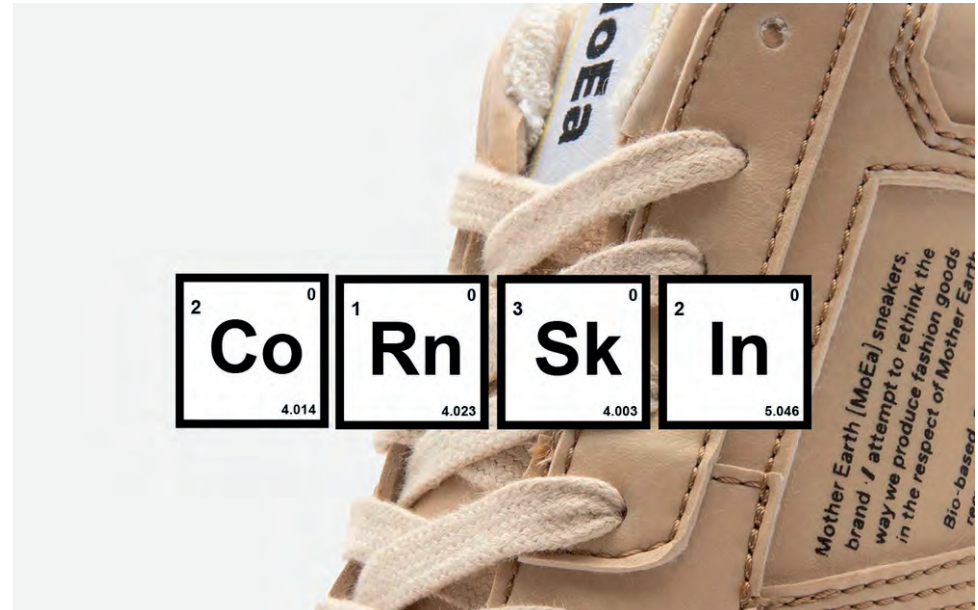
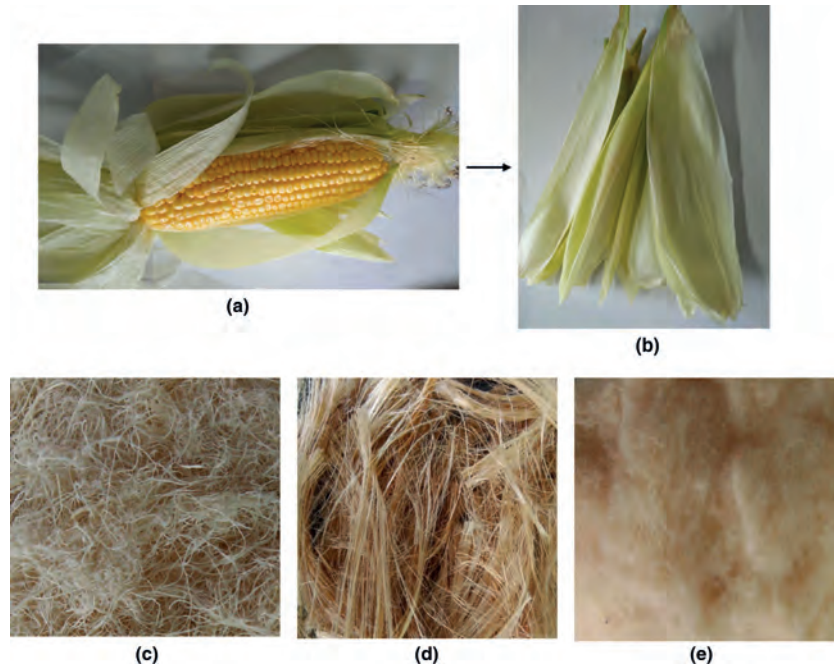


RECYCLED SILICON PATCH



FOLDABLE PRINTED
CORN SKIN LEATHER LABEL

CORN SKIN LEATHER



Innovative Materials

[Click here to learn more about the innovative materials we use throughout our collection.](#)

CUSTOM SET

RAPPER CANVAS-S

MAIN FABRIC: 100% RECYCLED POLYESTER CANVAS

SIDE&BACK: 100% RECYCLED POLYESTER MESH

DESCRIPTION

LAB2566 together with LAB2571 is the perfect representation of continuity between summer and winter collection, in this full matching colors cap/beanie set



RECYCLED BUCKRAM

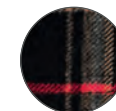


**FABRIC PATCH WITH
FLAT EMBROIDERY
AND 3D OUTLINE
FIXED WITH STITCHING**



SHORT VISOR

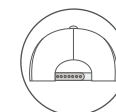
Caps with a new concept of visor,
shorter than usual size...
in perfect American Style,
for an elevated fashionable look.



**CONTRASTING VISOR
TO MATCH THE FRONT PATCH**

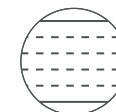


RECYCLED SILICON PATCH



RECYCLED PVC CLOSURE

Closure in PVC,
suitable for any fit.



4 ROWS ON SWEATBAND

Sweatband in recycled material



WOVEN FOLDABLE LABEL



PURE

MAIN FABRIC: 60% Polyester - 40% acrylic

DESCRIPTION

LAB2566 together with LAB2571 is the perfect representation of continuity between summer and winter collection, in this full matching colors cap/beanie set



POLYLANA®

POLYLANA® fiber is a sustainable choice, with a wool-like hand feel and a significant low impact in the environment.



CERTIFIED RECYCLED POLYESTER

Fibre made from polymers obtained by recycling plastic bottles. For the outdoor style, and fashionable events.



FABRIC PATCH WITH FLAT EMBROIDERY AND 3D OUTLINE FIXED WITH STITCHING



OEKO-TEX®

An international testing and certification system for textile products from all stages of production (yarns, fabrics, dyed or finished materials, accessories) with the aims to sensitize the industry to the responsible use of chemicals in the long term and on a global scale.



RECYCLED SILICON PATCH



BEANIE WITH CUFF

Turn up edge to protect your head from wind and cold.

WIND-S

MAIN FABRIC: 100% RECYCLED POLYESTER YARN

DESCRIPTION

LAB2576 and LAB2560, in an elegant set, feature a big recycled woven patch applied with vertical stitches, top decoration on many winter collection of high-class brands , like Jacquemus

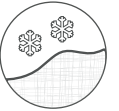


CERTIFIED RECYCLED POLYESTER

Fibre made from polymers obtained by recycling plastic bottles. For the outdoor style, and fashionable events.



RECYCLED WOVEN LABEL



COLD PROOF

Keeps you warm, dry, & light in the most rigid cold weather conditions.



RECYCLED SILICON PATCH



BEANIE WITH CUFF

Turn up edge to protect your head from wind and cold.

WIND SCARF-S

MAIN FABRIC: 100% RECYCLED POLYESTER YARN

DESCRIPTION

LAB2576 and LAB2560, in an elegant set, feature a big recycled woven patch applied with vertical stitches, top decoration on many winter collection of high-class brands , like Jacquemus



CERTIFIED RECYCLED POLYESTER

Fibre made from polymers obtained by recycling plastic bottles. For the outdoor style, and fashionable events.



RECYCLED WOVEN LABEL



COLD PROOF

Keeps you warm, dry, & light in the most rigid cold weather conditions.

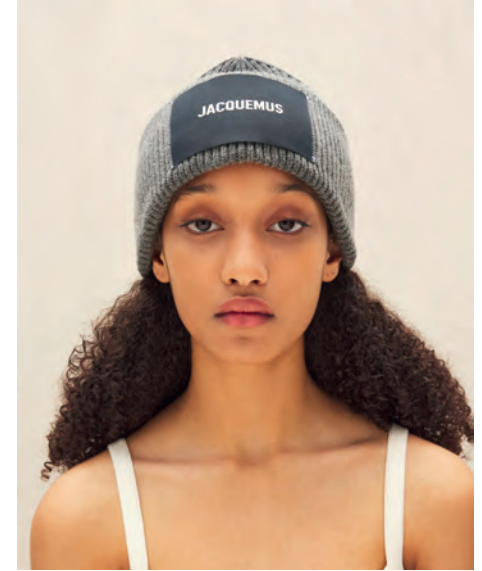


RECYCLED SILICON PATCH



INSPIRED BY

JACQUEMUS



SUSTAINABLE CUSTOMIZATIONS



RECYCLED THREAD

Embroidery with recycled thread, ideal for sustainable customizations with a flat or a 3d design.



RECYCLED WOVEN LABEL

Label with soft feel made of recycled polyester threads that are woven together on a loom to design your brand logo.



RECYCLED CANVAS LABEL

Label with canvas fabric made of recycled polyester threads that are woven together on a loom to design your brand logo.



PLANT FIBER LEATHER

Plant fiber eco-leather patch made out of environmentally sustainable fabrics such as 82% wood pulp fiber and 18% natural latex.



RECYCLED TPU

Eco-friendly TPU obtained by using recycled crushed particles that create a unique and original pattern.



RECYCLED SILICON PATCH

Eco-friendly silicon patch obtained by using 20% of recycled crushed particles that create a unique and original pattern.

SUSTAINABLE CUSTOMIZATIONS



CORK

Cork is an ancient and natural fiber. Processed in an innovative way, it generates a soft and velvet fabric perfect to give an original and sustainable touch to your garment.



RECYCLED PU ECO- LEATHER

Recycled PU leather is an environmentally-friendly answer to traditional eco-leather patches. Made from recycled polyester, it has the same feel and look of real leather.



CORN SKIN LEATHER

Fermentation of plant sugar derived from corn, a natural renewable resource, is used to create a range of textile products and applications such as patches or labels.



RECYCLED VELVET

The softness, shiny and elegant vintage look of the velvet made more sustainable thanks to the recycling process for a conscious choice.



RECYCLED FELT

Felt consists of textile fibers condensed and pressed together making it a durable material with dense consistency. Using recycled felt allows us to save resources during the production process.



APPLE LEATHER

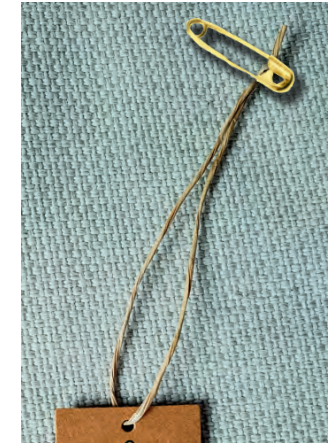
Label made with faux leather obtained from apple peel (39%).

SUSTAINABLE HANGTAG

Front



Back



PAPER STRING AND GOLD PIN



RECYCLED PAPER



BAMBOO PAPER



STONE PAPER



PLANT SEED PAPER



PERFORMANCE KIT

PERFORMANCE KIT

LAB2551

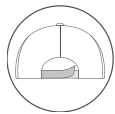


LASER HOLES

Holes made with a laser cutting machine, which give breathability to the fabric.



RECYCLED SILICON PATCH



HIGH QUALITY VELCRO WITH ELASTIC LOOP

Adjustable back closure made of high quality velcro strap with elastic loop to enhance the fit.



SUBLIMATION PRINT



LIGHT WEIGHT FABRIC

The lightness of our fabrics lets you get the most from your outdoor activities.



3D HD PRINT



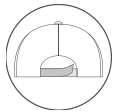
STRETCHABLE FABRIC

PERFORMANCE KIT

LAB2550



**RECYCLED
SILICON PATCH**

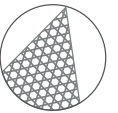


**HIGH QUALITY VELCRO
WITH ELASTIC LOOP**

Adjustable back closure made of high quality velcro strap with elastic loop to enhance the fit.



SCREEN PRINT



MESH INSERT

Soft mesh insert in the front to create a contrasting colour effect.



3D HD PRINT

PERFORMANCE KIT

LAB2548

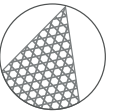


SILICON GRIP



LIGHT WEIGHT FABRIC

The lightness of our fabrics lets you get the most from your outdoor activities.



MESH INSERT

Soft mesh insert to create a contrasting colour effect.



3D HD PRINT



STRETCHABLE FABRIC

KIT PERFORMANCE

LAB2547

WEARING TIPS



SPECIAL FABRIC MELANGE

A fabric made from different coloured yarns to create a nuanced not clearly distinguishable colour.



SUBLIMATED PATTERN



STRETCHABLE FABRIC

It is made by stretchable fabric, in which the main material is combined with a few percentage of elastane, for an absolute comfortable and perfect fitting so it doesn't move around.



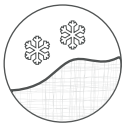


LED BEANIE



LED BEANIE

LAB2405



COLD PROOF

Keeps you warm, dry, & light
in the most rigid cold
weather conditions.



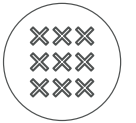
LED

Removable Light insert with
3 adjustable brightness.
One lithium battery included.



STRETCHABLE FABRIC

It is a mix of fabric, in which the main
material is combined with a few
percentage of elastane,
for an absolute comfortable
and perfect fitting.



FLAT EMBROIDERY

PROCEDURA E DOCUMENTAZIONE PER ORDINE LED BEANIE:

- La marcatura CE è un obbligo del produttore, se ha la sede in Europa, o dell'importatore, se il produttore ha sede fuori dell'Unione Europea. Nel nostro caso, quindi, la marcatura CE è un nostro obbligo, in quanto importatori. Il nome di Master Italia deve essere presente sull'etichetta e nel manuale informativo che accompagna la merce (imported by). Il nome del cliente può essere presente come distributore (distributed by).
- Documentazione necessaria:
 1. FASCICOLO TECNICO: test effettuati, etichette, distinta base, disegni tecnici, analisi dei rischi, procedure varie, etc. Test di conformità del componente elettrico.
 2. DICHIARAZIONE DI CONFORMITÀ: documento ufficiale emesso da master italia, richiama i test effettuati e attesta il rispetto delle normative.
Documento che deve essere messo a disposizione dei rivenditori e/o del cliente diretto.
 3. MANUALE INFORMATIVO E DI USO DEL PRODOTTO: qui occorre spiegare come funziona la parte elettrica, i rischi, le normative di riferimento, etc. Questo documento deve essere accompagnare il prodotto, quindi messo all'interno della polybag insieme alla beanie.

Tutti questi documenti sono già stati preparati visto che abbiamo realizzato il primo ordine, hanno validità di 2 anni, quindi dopo 2 anni saranno da rifare tutti. Sono validi solo per quella tipologia di led light e deve accompagnare la merce alla dogana

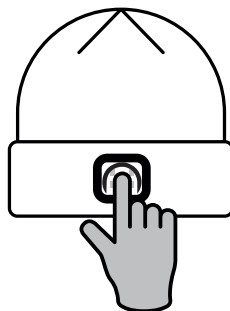
Questi documenti devono essere preparati con il supporto dell'ufficio qualità'.

L'importazione di prodotti marcati ce deve essere prontamente comunicata all'ufficio logistica, con il quale occorre condividere tutta la documentazione (i tre punti elencati sopra) che potrebbe essere richiesta alla dogana.

Importare accumulatori elettrici (lampadina ricaricabile usb) richiede l'iscrizione obbligatoria dell'azienda a due registri: registro aee e registro pile.

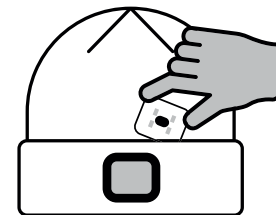
I due registri ci impongono di comunicare annualmente la quantità e la tipologia di dispositivi messi in commercio. A questo proposito, ad ogni ordine occorre compilare il file condiviso: dichiarazione annuale aee e pile.Xlsx

MANUALE INFORMATIVO



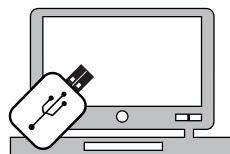
On/Off

Press to turn on/off



Remove light unit

Pull the cap rim down and push light unit from outside. Remove the light unit from inner side of the rim.

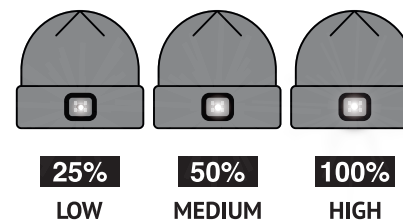


Easy USB Charging

Led light can be charged by laptop, mobile power, socket, car charger etc.

- When plugged in, the light turns red.
- Once recharged the light turns green.

3 Light Intensity Settings



RECOMMENDATIONS

- Don't look directly at led when light is on
- Keep out of reach of children
- Low density polyethylene
- Store in a clean, dry place, away from caustic agents, solvents, vapor, direct sunlight

TECHNICAL DETAILS

- Brightness: 150 lumens
- Power: 3.7 v – 250 mAh
- Dimension: 4.7 cm x 6.5 cm
- Batteries are not replaceable



This led light comply with the following essential health and safety requirements:

CE EMC Directive 2014/30/EU
RoHS Directive 2011/65/EU
IEC 62471:2006

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thank you.

