

With over 30 years of experience, Trimtique has been a trusted supplier to the world's leading fashion brands. Our approach involves collaborative design, ethical sourcing, and constant innovation to ensure that sustainability is a core element of our ever-evolving range.

Whether you're in search of custom designs or unbranded embellishments, from eco-finishes such as mushroom stem leather, recycled PU labels, upcycled materials, or the most extensive collection of apparel trims, labelling, and packaging in the known universe, Trimtique is your one-stop destination.

Sustainability is intricately woven into the very 'fabric' of our business. Since inception, we have implemented an eco-awareness strategy across all our lines. Today, the majority of our products are crafted with sustainability at their core. This commitment includes the use of 100% recyclable and biodegradable materials, minimizing chemical usage in production, reducing water consumption in manufacturing, and constantly seeking innovative ways to decrease our business's carbon footprint.

From hang tags to printed and woven labels, leather patches, embroidered badges, retail packaging and bags, metal components, ticketing, and all kinds of branded or unbranded trims, Trimtique is dedicated to continuous improvement and making a positive environmental impact.

Jean Buttons, Rivets, Eyelets, Metal Plates/ Ingots & Zip Pullers.

Trimtique is committed to sustainable manufacturing practices

- Adopting responsible sourcing policies and only partnering with suppliers that meet compliance standards.
- Implementing energy saving and water reduction that provide a tangible contribution to climate and environmental protection.
- Raw material used are RSL (Restricted Substance List) compliant, avoiding the use of hazardous materials.
- Our factory maintains a zero-waste policy - excess scraps and materials are recycled back into production.



Eco-Colour Card.

With over 40 Eco-Colour finishes to choose from we are able to offer a wide variety of colour options in addition to our standard colour card.

Our Eco-Colour finishes contribute to the following.

- 92% water reduction during production.
- 73% electricity reduction during production and finishing.
- 77% CO2 reduction.
- 89% reduction of chemical waste.

Our jean buttons supplied are encased in a "recycled plastic shank" or "ocean bound" plastic as an option.

The plastic insert is certified from either plastic collected from the ocean, fishing nets or within 50 miles from the coast.

<https://www.obpcert.org/what-is-ocean-bound-plastic-obp/>

#tide Ocean Shanks

Turning 100% ocean-bound plastic into a valuable and sustainable resource - made from plastic waste collected from the ocean, discarded fishing nets and plastic bottles found on the seashore.

OEKO-TEX®
CONFIDENCE IN TEXTILES
STANDARD 100
07.MD.49689 HOHENSTEIN HTTI
Tested for harmful substances
www.oeko-tex.com/standard100

100% Customisable - with a selection of over 38 environmentally friendly colour finishes to choose from.

Trimtique contributes to a greener and sustainable planet.

Made from plastic.
Collected from:

- Fishing nets
- Beaches
- Islands

Made from Plastic Waste

More Sustainable

VS

Traditional Jean Buttons

Single Use Plastic

Fossil Fuel-Based

Increase Pollution to Manufacture

After years of dedicated research and development, **Trimtique** proudly presents a truly distinctive product which transforms 100% ocean-bound plastic into a sustainable fashion accessory.


sales@trimtique.com


Visit our website



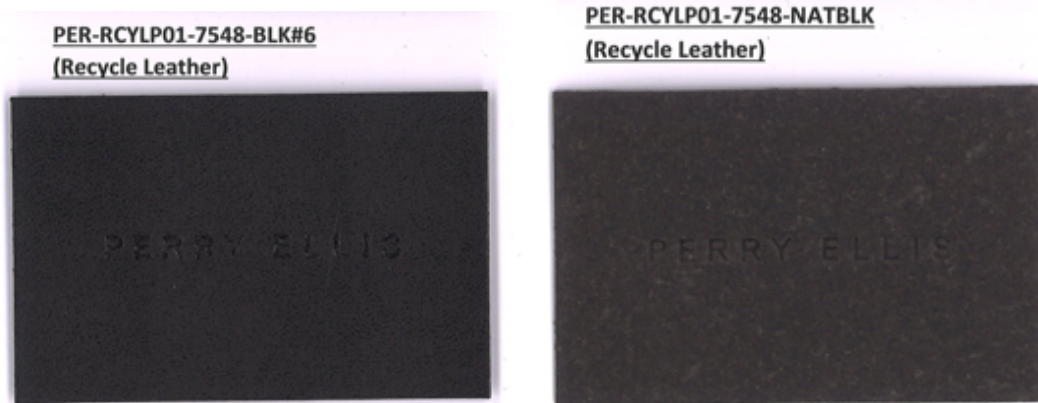

Where it all starts


OCEAN MATERIAL

Back patches - Recycled leather, ECO PU, Mushroom leather, Apple Peel leather.

Recycled leather

- Recycled leather consists of genuine leather scraps that were destined for landfills.
- Sustainable and environmentally friendly option to virgin leather.
- Reduction of chemicals to process raw leather hide.
- Reduction of CO2 by 60%.
- Direct saving of over 55% in natural resources such as land and water.
- Environmental impact - reducing pollution and waste, protecting diversity and nature, and mitigating climate damage.



MADE FROM
**RECYCLED
PET BOTTLES**

Eco PU

- Recycled plastic bottle material.
- Sustainable and environmentally friendly option to virgin petroleum-based polyurethanes.
- Composition - 40% Recycled post-consumer polyester, 18% Recycled pre-consumer polyurethane, 18% Polyurethane, 14% Calcium carbonate and 10% Protein based.
- GRS certified
- 1 Ton of RPET yarn is equivalent to 67,000 plastic bottles which can reduce 4.2 tons of carbon dioxide emission, 1 ton of yarn produces 3,000 meters of PU Eco-leather.

PER-RCYPU01-7548-BLK

(Recycle PU)



SAV-RCYPU01-7651-BLK

(Recycle PU)

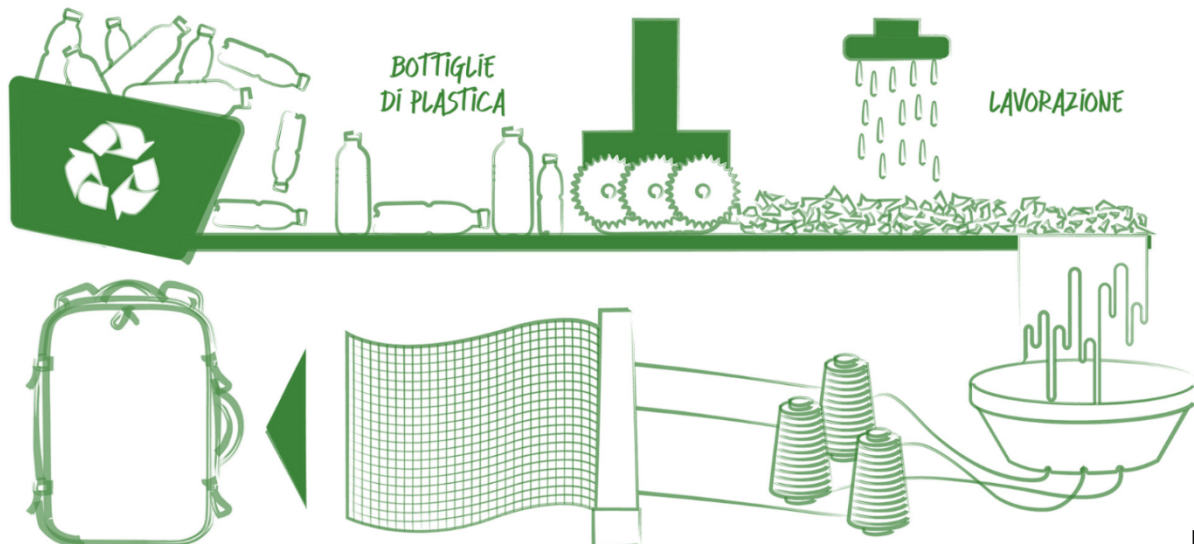


SAV-RCYPU01-7651-BRN

(Recycle PU)



Water Process



Mushroom Leather

- Upcycle of mushrooms unfit for human consumption.
- 100% biodegradable / compostable.
- Animal cruelty free
- Soft touch and hypoallergenic material made without the use of harmful chemicals thus wonderful breakthrough for people with skin allergies and other issues like eczema.

PER-MYP01-7548-BLK



Apple peel material

- Bio-based material made from the leftover pomace & peels from fruit juice and compote industry.
- 100% biodegradable and compostable.
- Vegan friendly and sustainable material.
- Upcycle of plant waste material
- Great natural alternative to animal hide material.

PER-APPLP01-7548-BLK
(APPLE PEEL MATERIAL)



SAV-APPLP01-7651-BLK
(APPLE PEEL MATERIAL)



SAV-APPLP01-7651-BRN
(APPLE PEEL MATERIAL)

BRU

