

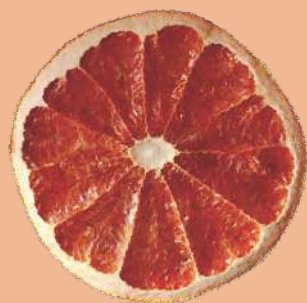


ohoskin

ALTERNATIVE LEATHER FROM ORANGE

Bio-Based resins PRODUCT CATALOG

www.ohoskin.com



WHAT IS OHOSKIN

THE MATERIAL

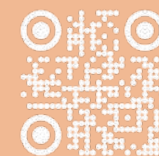
Ohoskin is a plant-based alternative to animal leather, created through a circular economy process that uses orange byproducts.

We developed it to offer brands and individuals a luxurious texture and durability comparable to leather, while significantly reducing its environmental impact.”

THE COMPANY

Ohoskin is an innovative Italian company that has revolutionized the textile industry with its patented, entirely developed and produced in Italy from orange byproducts.

Through a cutting-edge circular economy process, Ohoskin transforms waste into a luxurious, durable material that's perfect for discerning luxury brands seeking a high-quality, biological, and sustainable alternative to animal leather.



[Visit Ohoskin Web Page](#)

MISSION

Ohoskin's mission is to empower brands and individuals to embrace sustainability without compromising their passions and values.

VISION

Through its innovative material, Ohoskin aims to redefine the concept of luxury, enabling people to cherish what they love while actively caring for the planet, without compromise.

WHY IS OHOSKIN LESS IMPACTING?

Climate Partner independently measured Ohoskin's carbon footprint, calculating the kilograms of CO₂ produced per square meter.

We compared it to both Chrome-tanned animal leather and synthetic alternatives. Here are the results.


2.57 kg

Ohoskin


15.8 kg

Synthetic leather



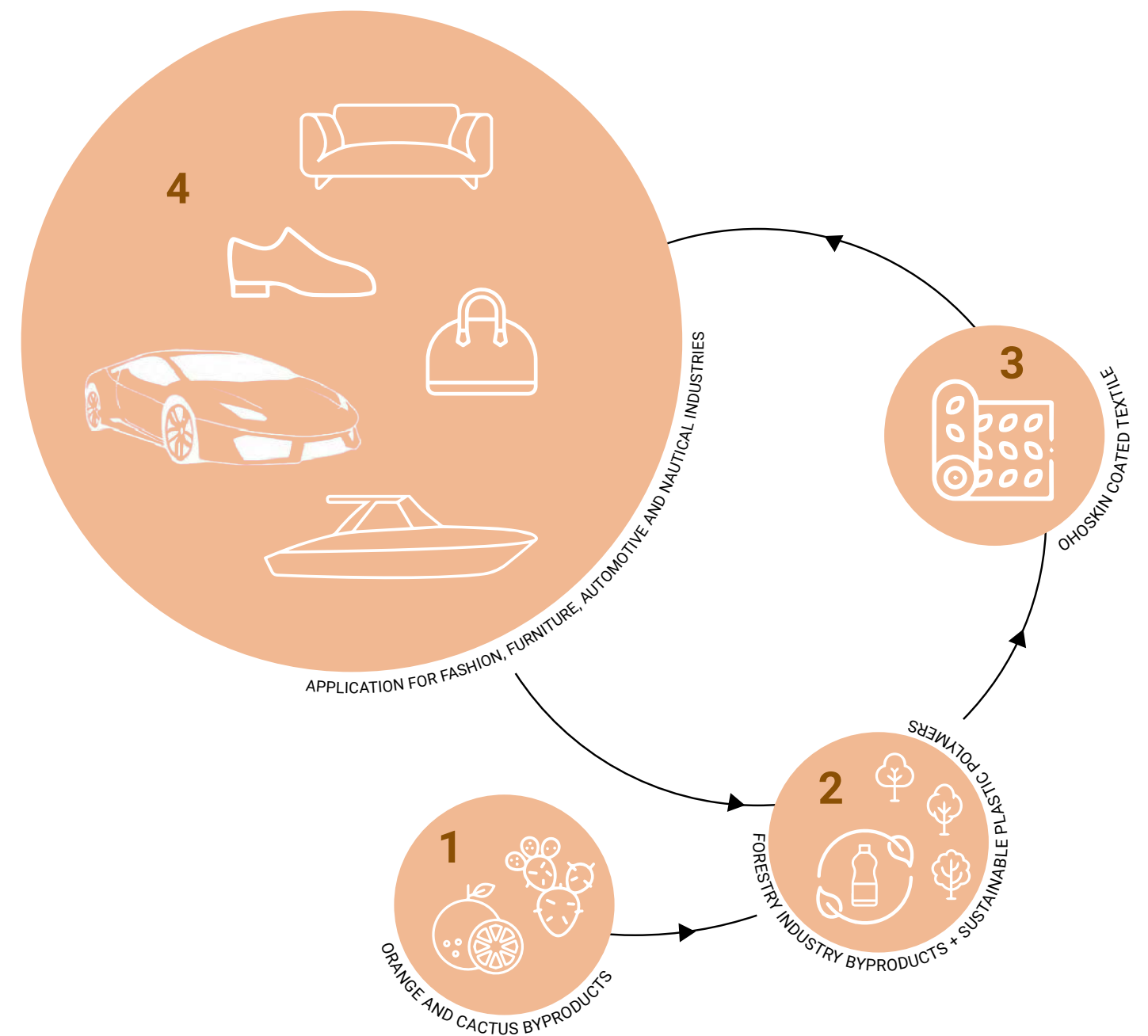
110 kg

Chrome-tanned
animal leather*

*including cattle farming

SOURCE: REFERENCE: REPORT 2022 COLLECTIVE FASHION JUSTICE – REPORT 2023 CLIMATE PARTNER

PROCESS



FEATURES



COMPOSITION

Ohoskin is made from a biopolymer based on oranges combined with bio-attributed or bio-based resins.



DURABILITY

Ohoskin offers enhanced durability, as proven by various tests. Thanks to its non-toxic and non-fossil-based composition, Ohoskin material boasts superior quality and an extended lifecycle. It retains captured emissions for a longer period and does not release microplastics into the environment.



CIRCULARITY

Ohoskin is made from recycled and regenerated materials, giving new life and value to what was once waste, avoiding emissions from virgin fossil fuels or crop use, and contributing to a circular economy.



TRANSPARENCY & TRACEABILITY

We commit to being transparent because we believe it makes the difference between greenwashing and actual commitment to the planet.



TRADEMARK AND PATENT REGISTRATION

Ohoskin items are protected by national and international patents, and the Ohoskin brand is registered.

CUSTOMIZED PRODUCTION

BORN IN SICILY, MADE IN ITALY

Ohoskin material is entirely developed and produced in Italy, specifically, the raw material originates in Sicily, while the industrial production takes place in Northern Italy.

SCALABILITY

Thanks to our production partners and our patented process, we have already started production on an industrial scale.

REDUCED EMISSIONS

Thanks to our patented composition made from byproducts of oranges and cacti, combined with Bio-attributed or Bio-based resins, we extend the life cycle of Ohoskin products, capturing emissions for longer and reducing the need for virgin fossil resource extraction.

In this way, Ohoskin generates significantly lower emissions compared to leather and other materials, with only 2.57 kg of CO2 per square meter.





LIPARI

COMPOSITION

70% Polyurethane with
orange-based biopolymer

20% PES

10% Cotton

DETAILS

ORIGIN	ITALY
TEXTURE	T03 Smooth
WEIGHT	480 gr/m ²
THICKNESS	1,05 mm
WIDTH	140 cm
ROLL LENGTH	20 linear meters

POTENTIAL APPLICATIONS



bags



footwear



shoes



boots

Compliant with
EU: REACH

Environmental concern
Produced on site partially powered by solar panels.

LIPARI PLUS

LIPARI PLUS

COMPOSITION

75% Polyurethane with
orange-based biopolymer

17% PES GRS

8% Cotton

DETAILS

ORIGIN	ITALY
TEXTURE	T03 Smooth
WEIGHT	540 gr/m ²
THICKNESS	1,00 mm
WIDTH	140 cm
ROLL LENGTH	20 linear meters

POTENTIAL APPLICATIONS



bags



footwear



shoes



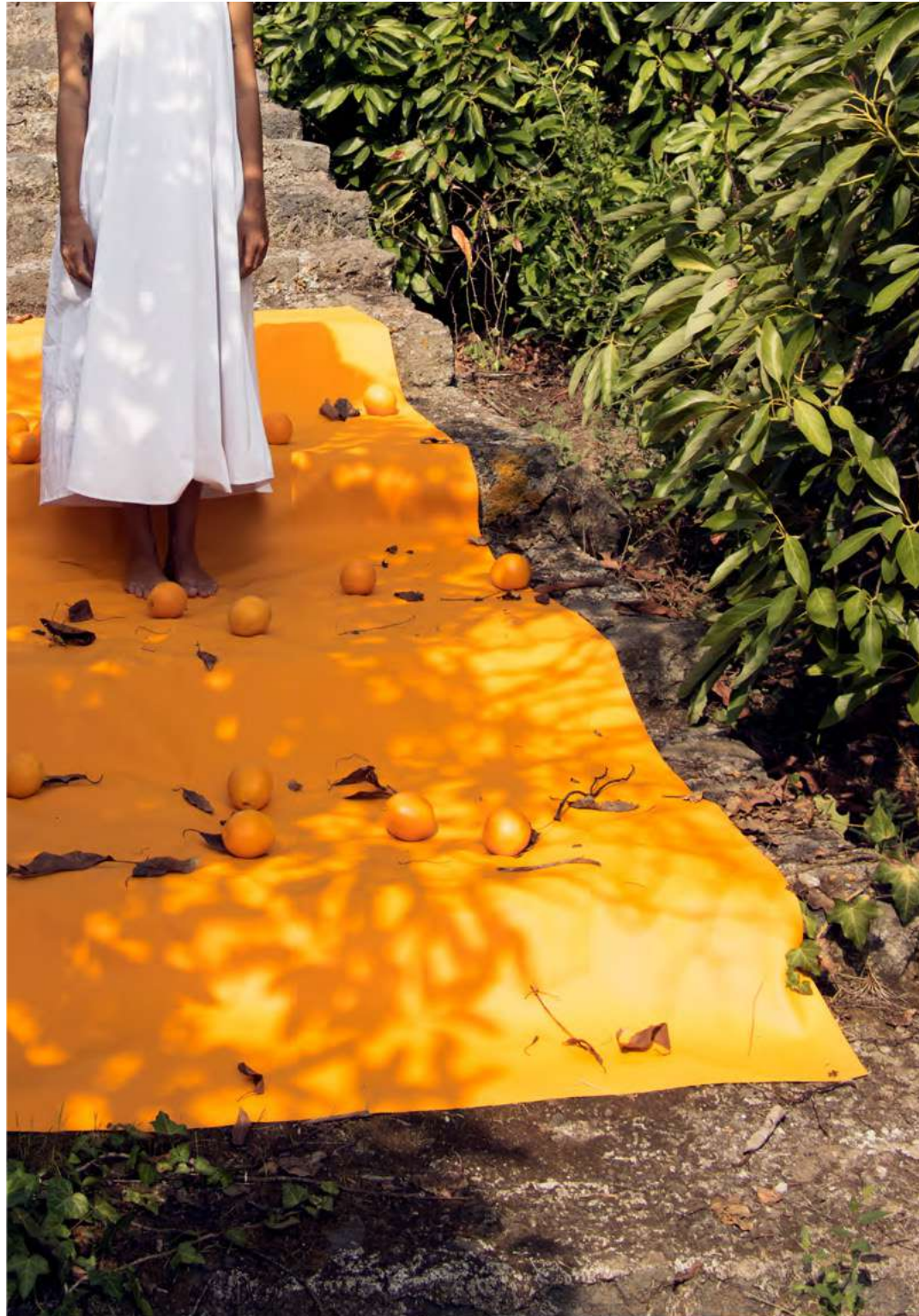
boots

Compliant with

EU: REACH

Environmental concern

Produced on site partially powered by solar panels.



00001



10052



10207



10209



10473



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10436



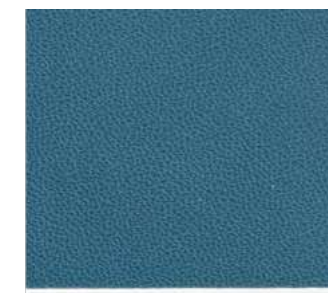
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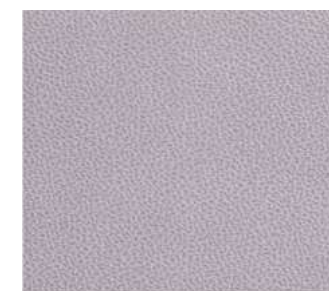
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13947



15095



12612



15028



16104



16358



12675



16501



16017



15589



14070



15172



00016

NAPPA

NAPPA

COMPOSITION

70% Polyurethane with
orange-based biopolymer

20% PES

10% Cotton

DETAILS

ORIGIN	ITALY
TEXTURE	T03 Smooth
WEIGHT	480 gr/m ²
THICKNESS	1,05 mm
WIDTH	140 cm
ROLL LENGTH	20 linear meters

POTENTIAL APPLICATIONS



footwear



shoes



shoes

Compliant with

EU: REACH

Environmental concern

Produced on site partially powered by solar panels.



LEVANZO

COMPOSITION

49% Polyurethane with orange-based biopolymer **51%** Cotton

DETAILS

ORIGIN	ITALY
TEXTURE	T03 Smooth
WEIGHT	320 gr/m ²
THICKNESS	0,55 mm
WIDTH	140 cm
ROLL LENGTH	20 linear meters

POTENTIAL APPLICATIONS



shoes



objects



cell phone holder

Compliant with
EU: REACH

Environmental concern
Produced on site partially powered by solar panels.



01	10009	10052	10159
10527	12272	12583	11990
12133	12141	12284	14006
11013	11016	11025	12360
16031	15021	15548	18669
10631	8408	17013	19999

ISOLA

COMPOSITION

70% Polyurethane with
orange-based biopolymer

10% VI

20% PL

DETAILS

ORIGIN	ITALY
TEXTURE	T05 Patent
WEIGHT	520 gr/m ²
THICKNESS	1,00 mm
WIDTH	140 cm
ROLL LENGTH	20 linear meters

Compliant with
EU: REACH

Environmental concern
Produced on site partially powered by solar panels.

POTENTIAL APPLICATIONS



ballet flats



shoes



belts



bags



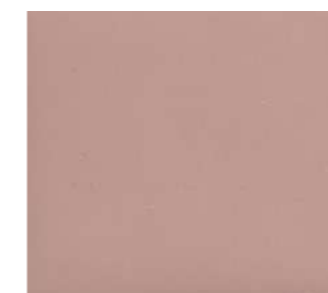
01



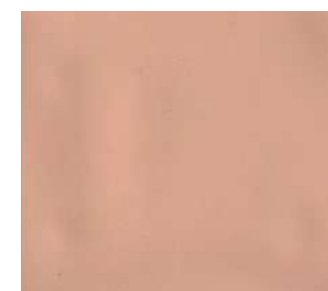
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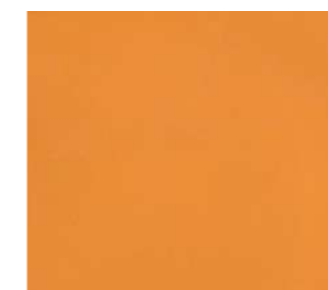
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12061



12010



12308



16051



16012



15055



8642



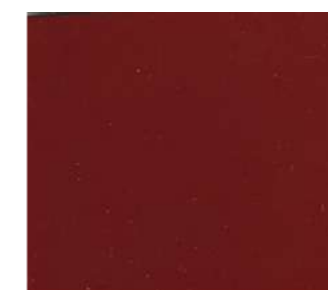
8117



12530



12288



8343



15330



10810



18840



16

ORTIGIA

ORTIGIA

COMPOSITION

65% Polyurethane with
orange-based biopolymer

24% PES

10% Cotton

1% AI

DETAILS

ORIGIN	ITALY
TEXTURE	T04 Crater
WEIGHT	480 gr/m ²
THICKNESS	1,00 mm
WIDTH	140 cm
ROLL LENGTH	20 linear meters

Compliant with
EU: REACH

Environmental concern
Produced on site partially powered by solar panels.

POTENTIAL
APPLICATIONS



bags



footwear



shoes



STROMBOLI

STROMBOLI —

COMPOSITION

65% Polyurethane with
orange-based biopolymer

24% PES

10% Cotton

1% AI

DETAILS

ORIGIN	ITALY
TEXTURE	T07 Mirror
WEIGHT	480 gr/m ²
THICKNESS	1,00 mm
WIDTH	140 cm
ROLL LENGTH	20 linear meters

POTENTIAL APPLICATIONS



ballet flats



shoes



belts



bags



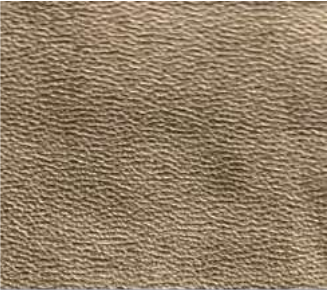
footwear

Compliant with

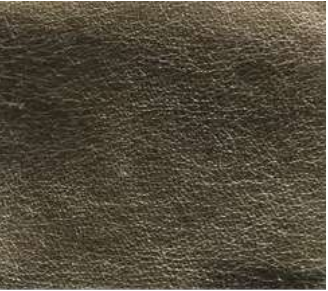
EU: REACH

Environmental concern

Produced on site partially powered by solar panels.



10800



18658



10960



10850



12000



10802



12305



14500



12500



13000



13460



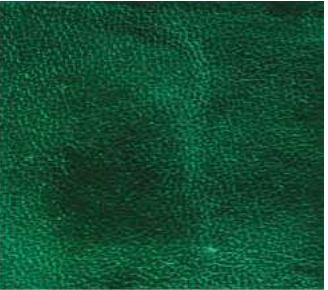
13660



16105



16362



16500



10810



15400



15154



15450



15100



17950



13895



13555



19999



NAXOS

COMPOSITION

57% Polyurethane with
orange-based biopolymer

40% PES

3% OTHER

DETAILS

TEXTURE	T03 Smooth
WEIGHT	400 gr/m ²
THICKNESS	0,75 mm
WIDTH	132 cm
ROLL LENGTH	20 linear meters

POTENTIAL APPLICATIONS



bags



outerwear



dresses



trousers

Compliant with

EU: REACH

Environmental concern

Produced on site partially powered by solar panels.



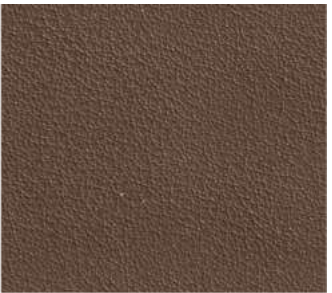
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10200



11500



11800



17300



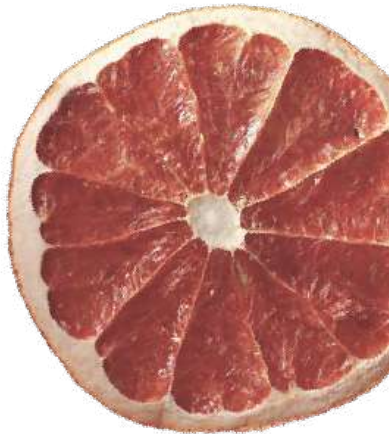
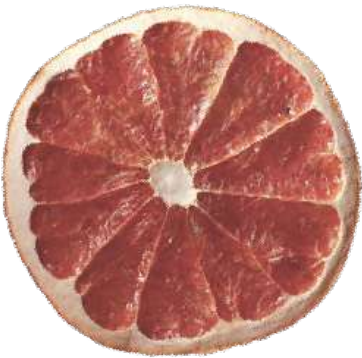
14200



16295



16





LAMPEDUSA

LAMPEDUSA —

COMPOSITION

65% Polyurethane with
orange-based biopolymer

35% PES

POTENTIAL APPLICATIONS



bags



ballet flats

DETAILS

ORIGIN	ITALY
TEXTURE	T03 Smooth
WEIGHT	600 gr/m ²
THICKNESS	1,00 mm
WIDTH	140 cm
ROLL LENGTH	20 linear meters

Compliant with
EU: REACH

Environmental concern
Produced on site partially powered by solar panels.



11087



11036



12555



13343



13990



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12308



12191



01



10058



10631



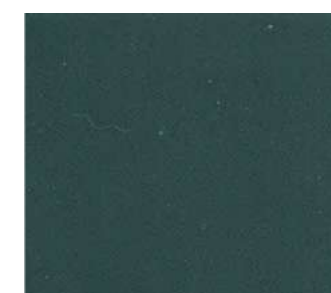
10865



16040



16309



15758



16070



15114



15159



15023



16

HOW TO PURCHASE OHOSKIN



Please email us at **sales@ohoskin.com** with the following details:

- > The desired meterage, color, and texture
- > Your billing information

We look forward to assisting you!



We will provide you with a pro forma invoice detailing the final price, **payment methods**, and the collection address.



Please **arrange for your courier** to collect the material at the specified address, and Ohoskin will soon arrive at your doorstep.

ORDER SAMPLES

Explore our color and texture swatches, as well as sample square footage, starting from 1 linear meter, available directly on our online shop: www.ohoskin.com/shop/
For sampling requests ranging from 2 to 10 linear meters, please contact us at **sales@ohoskin.com**
Our team will be happy to assist you.

MINIMUM ORDER QUANTITY (MOQ)

For in-stock products: No MOQ required.
For custom colors or colors outside the standard palette: the MOQ is 100 linear meters for materials with a Bio-Based resins formula.
The material is supplied in rolls with a width of 1.4 meters.

SHIPPING TIMES

1 week	Color palette dispatch
1 week	Samples and in-stock products
2 - 4 weeks	Material production (from order confirmation)
5 - 6 weeks	Custom developments and production: 1 week: Lab dip approval 4–5 weeks: Production

This timeline ensures clarity and precision for better planning and coordination.

CARE LABEL

To clean Ohoskin, we recommend using a damp cloth with a neutral detergent. Avoid using abrasive sponges or similar devices because, if not used correctly, excessive abrasive rubbing could lead to premature degradation of the material.

By following these guidelines, you can maintain the quality and durability of Ohoskin.

CERTIFICATIONS

Certified Carbon Footprint: 2.57kgs of CO2 per sqm.

Industrial Partner certified UNI EN ISO 14001:2015

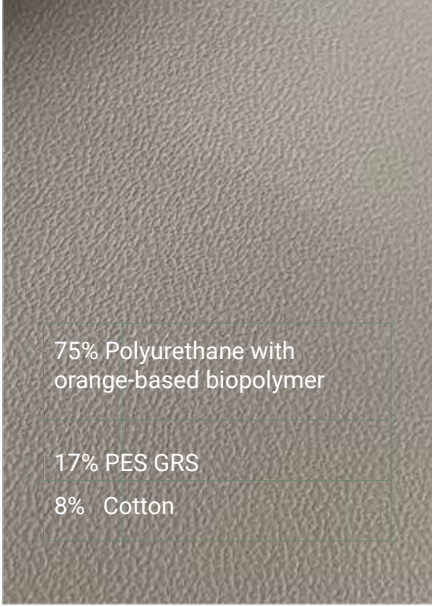
Ohoskin Product is REACH Compliant, PETA Approved and obtained the VVV+ Animal Free Fashion label by the Anti-Vivisection League.

The ohoskin bio-based percentage is certified by a C14 analysis.

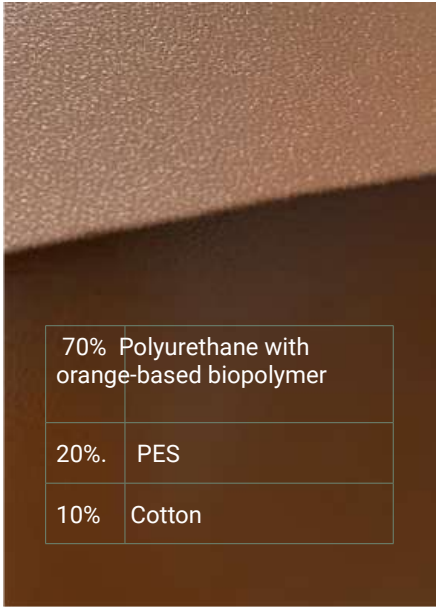
Ohoskin is compliant by UN's Agenda 2023's 6, 8, 12, 13, 14, and 15 SDGs



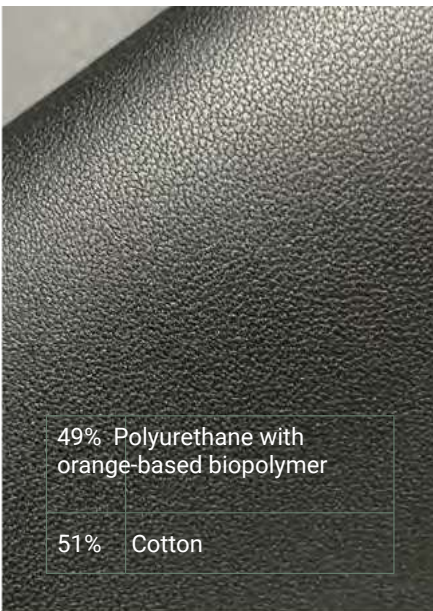
LIPARI



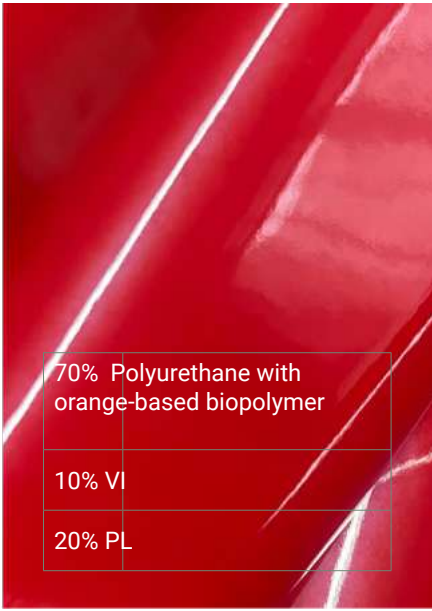
LIPARI PLUS



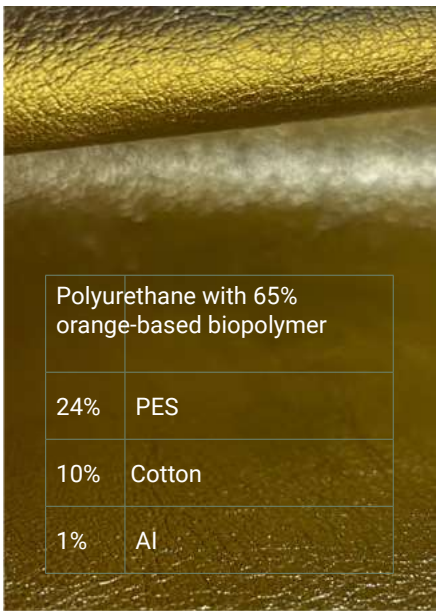
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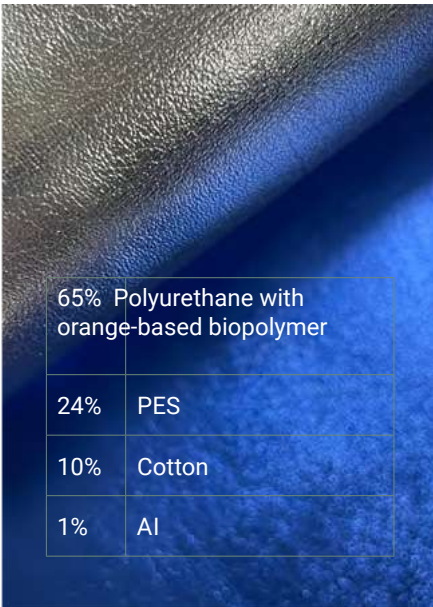
LEVANZO



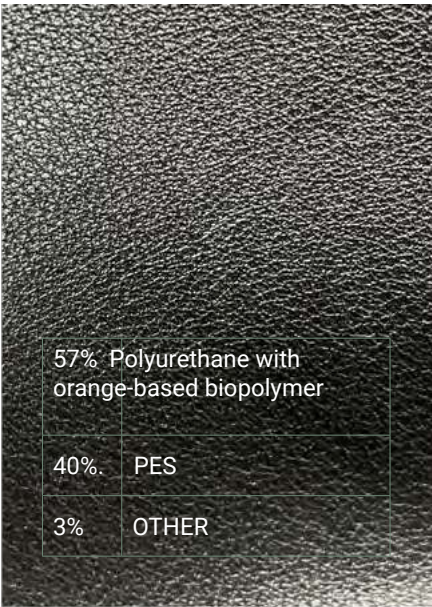
ISOLA



ORTIGIA



STROMBOLI



NAXOS



LAMPEDUSA

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ALTERNATIVE LEATHER FROM ORANGE

