



oleatex®

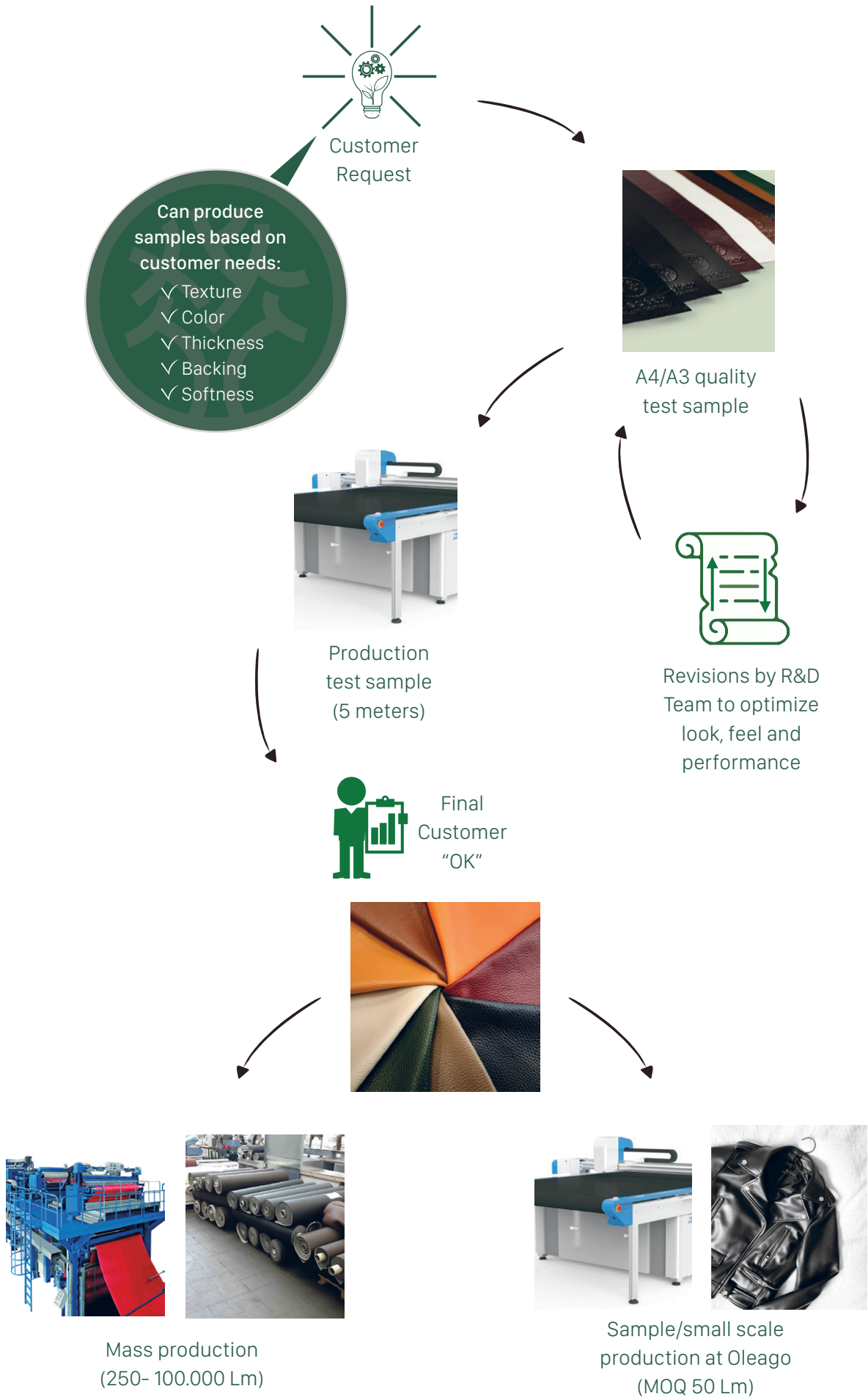
NEXT-GEN MATERIAL



ARES

OUR PLANET YOUR CHOICE

"TAILOR MADE" ORDERING PROCESS



ARES

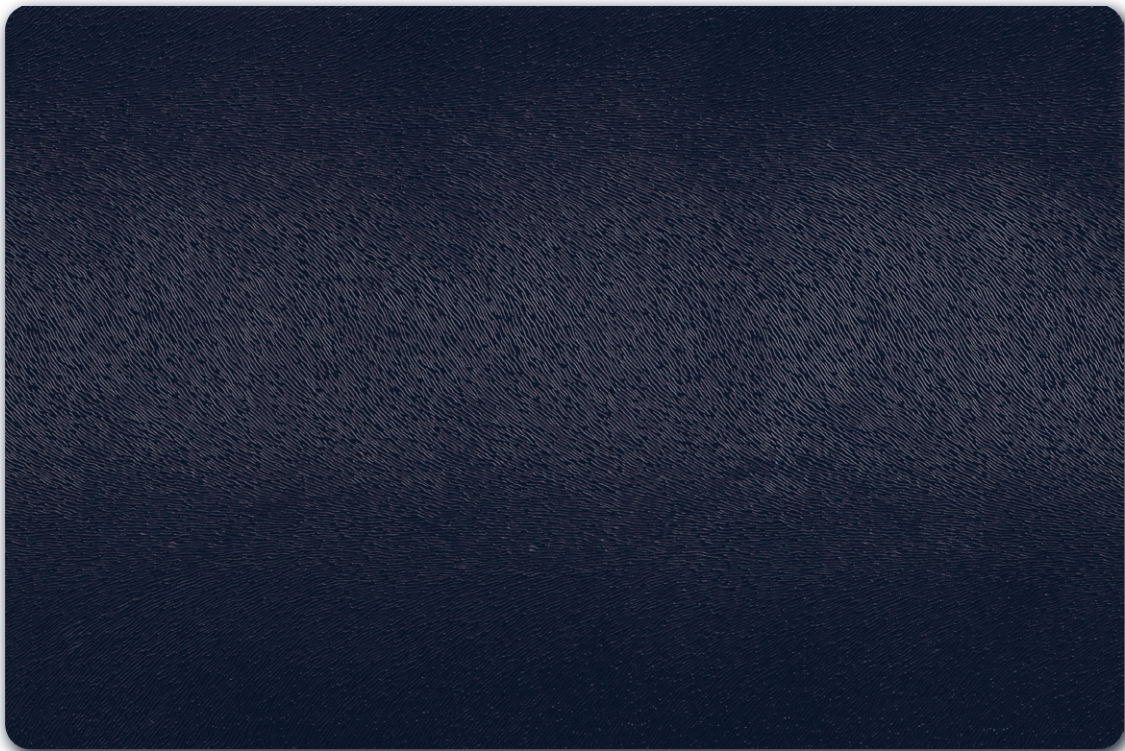
ARS211



69%
RECYCLED & NATURAL CONTENT
31% PU

Total Thickness mm	0,70 ± 10%	TS EN ISO 2286 - 3	Backing
Total Weight gr/m ²	320 ± 10%	TS EN ISO 2286 - 2	100% REC PEST
Backing Weight gr/m ²	70 ± 10%	TS EN ISO 2286 - 2	Coating
Coating Weight gr/m ²	250 ± 10%	TS EN ISO 2286 - 2	40% PU + 60% BIOTEX

ARS025



74%
RECYCLED & NATURAL CONTENT
26% PU

Total Thickness mm	0,70 ± 10%	TS EN ISO 2286 - 3	Backing
Total Weight gr/m ²	350 ± 10%	TS EN ISO 2286 - 2	100% VISCOSE
Backing Weight gr/m ²	90 ± 10%	TS EN ISO 2286 - 2	Coating
Coating Weight gr/m ²	260 ± 10%	TS EN ISO 2286 - 2	35% PU + 65% BIOTEX

ARES

ARS205



74%
RECYCLED & NATURAL CONTENT
26% PU

Total Thickness mm	1,10 ± 10%	TS EN ISO 2286 - 3	Backing
Total Weight gr/m ²	500 ± 10%	TS EN ISO 2286 - 2	65% REC PES + 35% COTTON
Backing Weight gr/m ²	180 ± 10%	TS EN ISO 2286 - 2	Coating
Coating Weight gr/m ²	320 ± 10%	TS EN ISO 2286 - 2	40% PU + 60% BIOTEX

ARS240



75%
RECYCLED & NATURAL CONTENT
25% PU

Total Thickness mm	1,15 ± 10%	TS EN ISO 2286 - 3	Backing
Total Weight gr/m ²	500 ± 10%	TS EN ISO 2286 - 2	100% REC PES
Backing Weight gr/m ²	185 ± 10%	TS EN ISO 2286 - 2	Coating
Coating Weight gr/m ²	315 ± 10%	TS EN ISO 2286 - 2	40% PU + 60% BIOTEX

ARES

ALTERNATIVE PATTERNS



Terry



Rustik



Vanda



Allegro



Mallarco



Thunderbold



Ceren



Dolaro



Bristol



Olive

We created our recipe by taking advantage of the olive's miracle.



Pomace

The journey begins with grinding the olive pomace to an acceptable particle size



Solvent-Free

To protect nature and life, solvent haven't been used in the patented formula we developed.



Affordable

More budget-friendly compared to similar products in the market.



Recyclable

Created from plant- based waste and recycled materials. Oleatex itself can also be recycled!



THE FASHION PACT Fashionable

Supporting all 3 criteria of The Fashion Pact, Oleatex can be produced in large quantities.



Resistant

As durable as real and artificial leather. In addition, requested performance features can also be added.



Eco-Friendly

Reducing carbon footprint more than six times, No water usage. All bio-wastes are locally sourced. The whole process takes place within a radius of 100 km

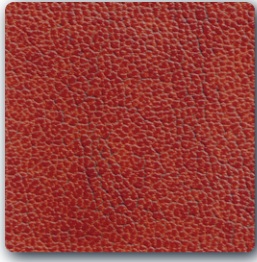


Coating

Depending on the application area, it can be applied at required thickness, pattern, and color.

ARES

ALTERNATIVE COLORS



3468



3667



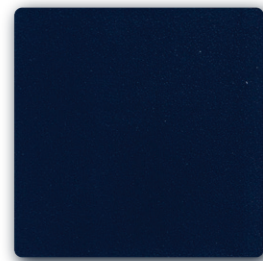
5268



2010



3860



0412



1138



1116



1107

The suggested using areas; shoes, bags, and wallets

"The colors and patterns on the catalog are samples of the seasons please contact us for more."

UP TO
**90%
BIO**

**100%
RECYCLABLE**

**DECREASING
C(eq) EMISSIONS
UP TO 94%**

Sources: portal.higg.org - wboc.com - Calculated based von public data

AWARDS



ClimateLaunchpad



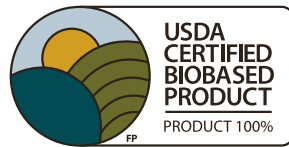
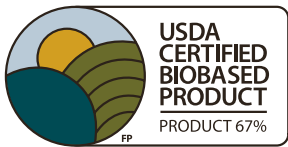
SUSTAINABILITY



BEST IN INNOVATION



CERTIFICATES



* This is the case for the backing fabric.



* This is the case for the backing fabric.



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