

#### NEW SUSTAINABLE MATERIALS AT A GLANCE

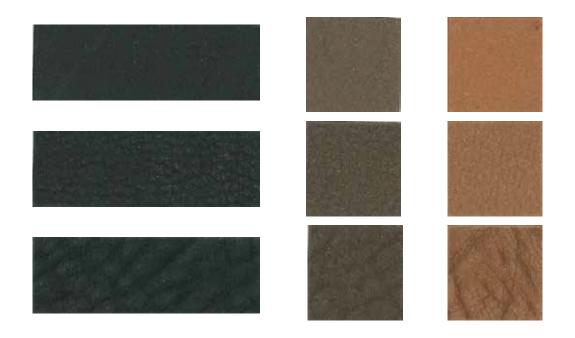


#### Each product and client have different needs.

Let these materials inspire you, we can purchase them for your project!



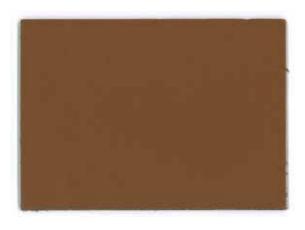
### RECYCLED LEATHER MALAGA



COMPOSITION	80% COWHIDE FIBRES – 9% LATEX – 4.5% FATS – 2% TANNING AGENTS – 4.5% WATER FINISHINGS
SUSTAINABLE MAIN FEATURES	RECYCLED
CERTIFICATION	GRS (Global Recycled Standard) – Oektoex Leather Standard Class II
AVAILABILITY	Black, brown and cognac available – MOQ to be confirmed on demand



#### MICRONAT RECYCLED & FROM RENEWABLE SOURCES



COMPOSITION	21% PU FROM RENEWABLE SOURCES – 45% PU – 21% RECYCLED PA – 13% PA
SUSTAINABILITY	HIGH PERCENTAGE OF RECYCLED AND BIO-BASED CONTENT
CERTIFICATION	RCS (Recycled Claim Standard)
AVAILABILITY	Available colors and MOQ to be confirmed on demand



#### **BIO-NAPPA FIBER** RECYCLED & FROM RENEWABLE SOURCES



COMPOSITION	28% CORN POLYMER – 30% ADHESIVE FIBERS – 10% PU – 32% RECYCLED PES
SUSTAINABLE MAIN FEATURES	HIGH PERCENTAGE OF RECYCLED AND BIO-BASED CONTENT
CERTIFICATION	Oekotex Standard 100 Class I
AVAILABILITY	Available colors and MOQ to be confirmed on demand



# **RECYCLED SUEDE**



COMPOSITION	100% RECYCLED POLYESTER
SUSTAINABLE MAIN FEATURES	RECYCLED
CERTIFICATION	GRS (Global Recycled Standard)
AVAILABILITY	Available colors and MOQ to be confirmed on demand



### CACTUS SYNTHETIC LEATHER DESSERTO®



COMPOSITION	COATING: 33% CACTUS – 67% PU BACKING: 55% POLYESTER – 45% COTTON
SUSTAINABLE MAIN FEATURES	HIGH PERCENTAGE OF BIO-BASED CONTENT
CERTIFICATION	Bio-based test report
AVAILABILITY	Available colors and MOQ to be confirmed on demand



# **ORANGE SYNTHETIC LEATHER**



COMPOSITION	DEPENDING ON THE ARTICLE: PERCENTAGE OF ORANGE-BASED BIOPOLYMER VARIES
SUSTAINABLE MAIN FEATURES	HIGH PERCENTAGE OF BIO-BASED CONTENT
CERTIFICATION	Bio-based test report
AVAILABILITY	Available colors and MOQ to be confirmed on demand



### **APPLE MANIA**

Renetta	
Annurca	
Royal	
Delicious	
Pink Lady	

and many others...

COMPOSITION	DEPENDING ON THE ARTICLE: PERCENTAGE OF APPLE WASTE VARIES FROM 20 TO 40 %
SUSTAINABLE MAIN FEATURES	HIGH PERCENTAGE OF BIO-BASED CONTENT
CERTIFICATION	Bio-based test report
AVAILABILITY	Available colors and MOQ to be confirmed on demand



# **PIÑATEX**®



COMPOSITION	80% PINAPPLE FIBRES – 20% PLA (PIÑATEX ORIGINAL)
SUSTAINABLE MAIN FEATURES	HIGH PERCENTAGE OF BIO-BASED CONTENT
CERTIFICATION	Bio-based test report
AVAILABILITY	Available colors and MOQ to be confirmed on demand



# ALICANTE

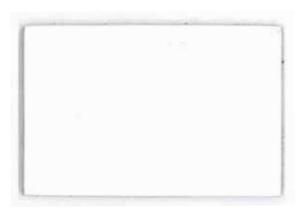


COMPOSITION	30% RECYCLED COTTON – 30% BCI COTTON – 28% PALM LEAVES – 2% PA
SUSTAINABLE MAIN FEATURES	HIGH PERCENTAGE OF BIO-BASED CONTENT
CERTIFICATION	Cotton base certified under GRS (Global Recycled Standard) / BCI (Better Cotton Initiative)
AVAILABILITY	Available colors and MOQ to be confirmed on demand

# WASHABLE LWG GOLD LEATHER





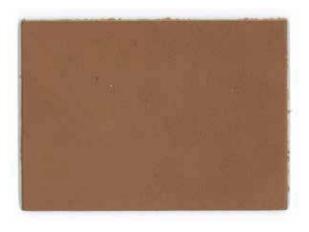


COMPOSITION	100% COW LEATHER
SUSTAINABLE MAIN FEATURES	ORGANIC MATERIAL – HIGHEST TRACEABILITY STANDARD
CERTIFICATION	LWG (Leather Working Group) GOLD
AVAILABILITY	To be produced upon request - MOQ to be confirmed on demand

### WASHABLE CHROME-FREE OEKOTEX CLASS I LEATHER







COMPOSITION	100% COW LEATHER
SUSTAINABLE MAIN FEATURES	ORGANIC MATERIAL – CHROME FREE WITH THE HIGHEST CHEMICAL STANDARD
CERTIFICATION	Oekotex Leather Standard Class I
AVAILABILITY	To be produced upon request - MOQ to be confirmed on demand