



N^o
PELLE

www.foremostleather.com

 FOREMOST

COMPANY PROFILE

Dance with nature without harm.

2016

Eco-friendly synthetic leather brand N° PELLE® is officially set up.

2015

FOREMOST group is officially set up for an integration service, from design, R&D, production, to branding. Our aim is promoting brands from Taiwan into global markets.

2014

LEE LEATHER GOODS CO., LTD is founded. At the same time an eco-friendly vegan brand is born to making contributions to nature, and sustainable development.

1995

We have distributors in the world and worked in close cooperation with world famous sport brands.

1993

New business branch FOREMOST CHAMPION CO., LTD is founded for design and production with eco-friendly synthetic leather, and international trade business.

1985

SHOUN CHUAN ENTERPRISE CO., LTD is founded. Root in Taiwan and run the business of PU raw materials for 30 years until now.



AESTHETIC

Fashion trend analysis for our customers

CUSTOMIZED

Available for new development with small quantities.

Our Advantages

FUNCTIONAL

Function-oriented R&D, newly skills updated with worldwide trends.

SUSTAINABLE

DMF-free and eco-friendly production, focus on sustainable development.

N°PELLE®

[N° = natural degree, PELLE = skin]

STORY of N°PELLE®

For quite a long time people have shared a stereotype about synthetic leather, which is imitation of animal skin, fake leather, and cheap faux leather. We hope by making high quality synthetic leather - N°PELLE® could cast a new light for synthetic leather.

Ecological environment protection is the top issue that we focus on. Due to cruel manufacturing process of genuine leather, we advocate Ahimsa and to reduce the sacrifice of innocent animals by using synthetic leather instead of genuine leather.

Facing increasingly serious issue of global warming, we are devoted to brand new eco-friendly synthetic leather called N°PELLE®, which is DMF-free and cause both direct and indirect harmless to Nature and human body, in order to keep ecological environment in balance. In the end, reach the most perfect degree to live peacefully with nature : Natural degree = N°.

Mission & Vision

We will continue bringing out innovative materials and comprehensive service as well. By collaborating more proactively with designers and release related collection; to become a platform for gestating design in Taiwan. To carry the idea of N°PELLE® to the world and forge a world famous vegan fashion brand with delicate lifestyle.

w a t e r

s u n

+ a i r

N°



寇福雷克斯 科技皮料



特奈斯 科技皮料

All products have been inspected based on the strictest product safety regulation of European Union, United States, and Taiwan.

coffex™

moisture-wicking
& heat dispersing



light weight



water washable

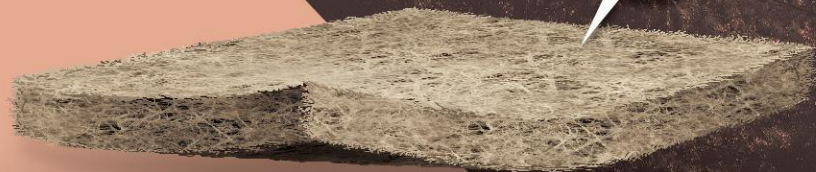
breathable



soft touch

porous fiber

better moisture-wicking,
heat dispersing, and
air permeability



Delicate soft, Gentle touch

Fiber density of COFLEX™ is under 0.05dtex (which is equal to 1/10 of silk, 1/200 of hair), with silk like gloss, excellent features of moisture-wicking, sweat-siphoning, and soil release. It is light and extremely soft, and with look just like genuine leather and its comfortable touch, it is also known as "deluxe artificial suede".

Lamination:

Either keep the villous touch, put coating or emboss on top.



Footwear



Apparel



Handbags



Electronics
accessories

TRNEXTM

eco-friendly
non-toxic



abrasion / scrape
resistant

optimal
toughness



breathable

TRNEXTM surface

foam layer

lamination layer

backing



Backing:

Including non-woven, elastic fabrics, jersey, and spunlace nonwoven;
Different backings apply on different products.

TRNEXTM airy

Refresh, Comfort,
Splendid experience

Breathable upgraded

With micro-porous foamed layer, TRNEX airyTM is breathable

Anti-hydrolysis for 4 years

Traditional PU is easily cracked due to the effects of water vapor and moisture. TRNEX airyTM is anti-hydrolysis for 4 to 5 years



Footwear



Apparel

TRNEXTM solid

Durability upgraded,
Fear nothing

Abrasion/ scrape resistance upgraded

Special coating effectively enhances the protection on surface

Anti-hydrolysis for 8 years

Traditional PU is easily cracked due to the effects of water vapor and moisture. TRNEX solidTM is anti-hydrolysis for 8 years



Car seats



Sofa

TRNEXTM firm

Solid internal,
Tough performance

Replacement for PVC

Due to its special features and prohibition on use PVC worldwide, TRNEX firmTM has potential to replace PVC completely

Excellent water-resistance

The unique membrane on surface is water vapor resistant

Low temperature resistant

Brittleness temperature can reach -50°C

Anti-hydrolysis for 10 years

Traditional PU is easily cracked due to the effects of water vapor and moisture. TRNEX firmTM is anti-hydrolysis for 10 years



Footwear



Handbags



Bike seats



Car seats

CUSTOMIZATION PROJECTS/ PROCESS

Printing



We have experiences of leather printing for many years. It can present good performance in patterns and colors, and offer complete printing methods and suggestions according to customer's demand.

Embossed



According to customer's demand, we have customized platemaking design by roller printing, plate printing, or vacuum suction embossed techniques. Also, there are plenty swatches of natural embossing that customers can directly choose from.

Vacuum Forming



The theory of vacuum forming technology is to heat up the materials, then put on specific mould after it becomes softer. Next, by means of vacuum suction, keep materials sucked onto mould, after cooling to form the products, which is seamless. This technology is widely applied on many fields, such as handbags, electronics accessories and so on.

Color



We offer color matching service with PANTONE swatches, and we are also glad to suggest suitable colors for you.



fill form online/
consult by phone/
face to face meeting



Quotation
check & reply



First sample
check



Revision & discussion



Pre-production sample



Payment & shipment

