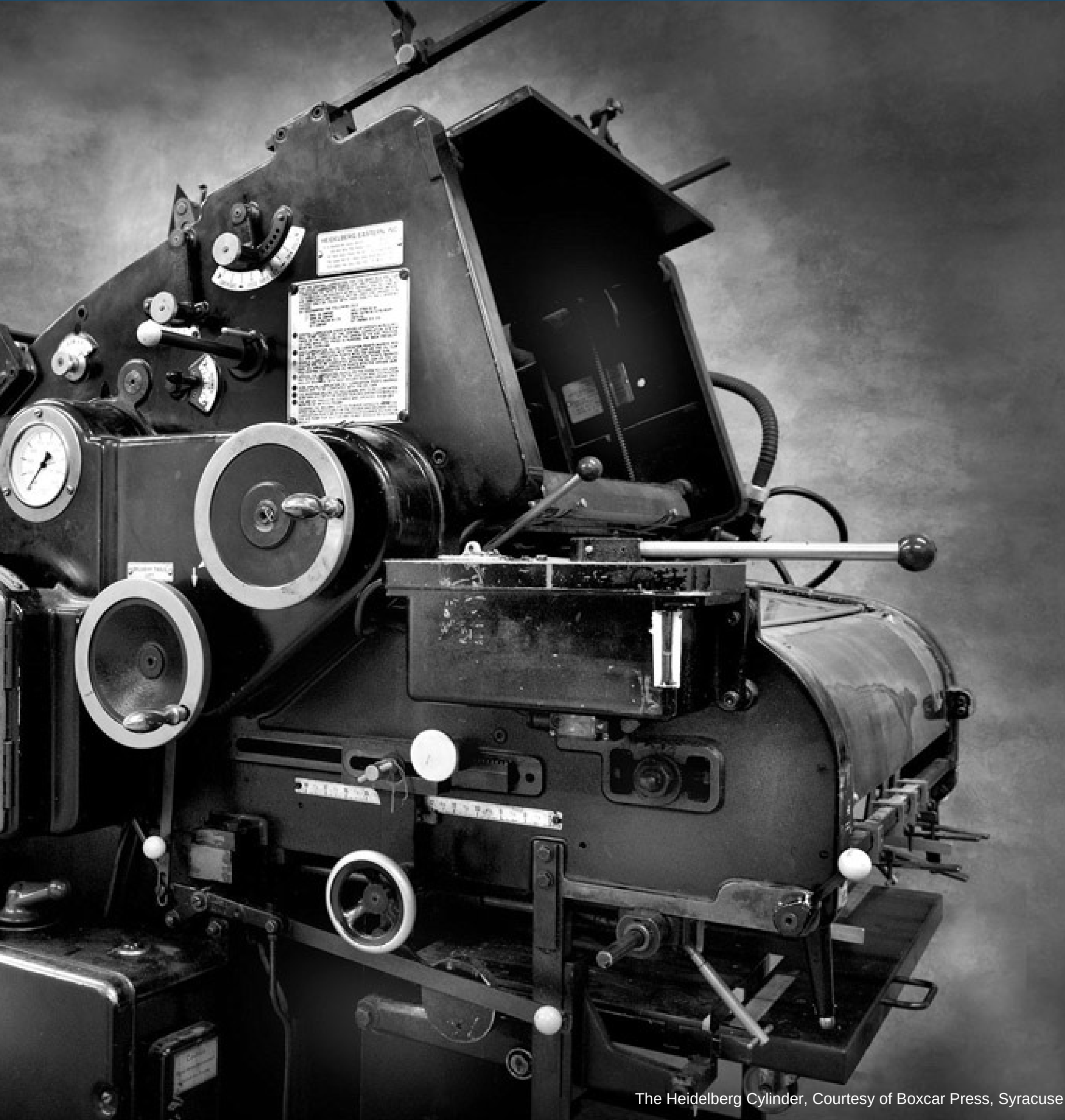


LMY. Packaging Group Ltd

Packaging Your Thoughts!

END TO END
PACKAGING
SOLUTIONS





The Heidelberg Cylinder, Courtesy of Boxcar Press, Syracuse

ABOUT US

Today, people embrace companies with the customer experiences that best meet their needs. LMY Packaging Group Ltd is a one-stop shop for all diverse branded retailers, owners & their strategic partners to source good quality garment accessories and packaging needs at reasonable prices. We deliver innovative packaging solutions for clothing, home-ware and lifestyle products. At LMY, we believe there is a better way to deliver packaging solutions. A more valuable, less invasive way where customers trust is earned and requirements are fulfilled.

LMY, has been founded by Hong Kong based investors having their own manufacturing units for offset printing and packaging, flexible printing and packaging, rigid and semi rigid plastic printing and packaging, raw material making units, recycling units etc. in China mainland with dedicated headquarters in Hong Kong along with respective warehouses.

With our latest tie-ups with eco friendly solution providers we offer unique opportunity to provide our customers with a diversified packaging solution when they are looking for an environmentally friendly alternative to end-of life for their product packaging.

LMY's one of the key vision is to deliver eco - friendly and sustainable diversified packaging solution to consumers and brands with durability, transparency sharing the right knowledge.



Courtesy LMY.

BIODEGRADABLE

Non Oxodegradable Technology

Biodegradable. Home Compostable. Recyclable



An organic polymer that is added into the manufacturing process of plastic, rubber, foam even fabric. Products made with this technology maintain all the same properties as regular plastic. The shelf life, appearance, clarity, recyclability and strength all remain. Once the product is discarded into landfill, the microbes utilize the plastic as a food and energy source, accelerating the biodegradation process. What used to take thousands of years, now takes only a few years* as microbes consume the entire product. The only thing that remains are the same byproducts as decaying organic matter; humus, CO₂ and CH₄ that can be captured to produce clean energy.

It integrates well with most variant of plastic and many well known brands have adopted it quick example - Pacific Coffee for their coffee cups. The technology is certified with ASTM D5511 biodegradable in anerobic condition.

We can cater all kind of packaging in flexible, semi rigid and rigid with our inhouse unit and peer unit.

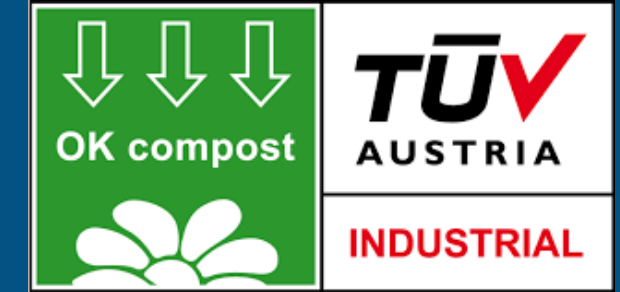
To know more please contact us today at karan.motwani@lmypack.com



PLA - POLYLACTIC ACID

Bioplastic

Industrial Compostable only



Bioplastics are plastic materials produced from renewable biomass sources, such as vegetable fats and oils, corn starch, straw, woodchips, sawdust, recycled food waste, etc. Bioplastic can be made from agricultural by-products and also from used plastic bottles and other containers using microorganisms. Common plastics, such as fossil-fuel plastics (also called petrobased polymers) are derived from petroleum or natural gas. Not all bioplastics are biodegradable nor biodegrade more readily than commodity fossil-fuel derived plastics. Bioplastics are usually derived from sugar derivatives, including starch, cellulose, and lactic acid. These bags come with EN13432 Standard TÜV AUSTRIA and Industrial compostable only.

We can cater all kind of flexible packaging with our inhouse unit.

To know more please contact us today at karan.motwani@lmypack.com



Courtesy of LMY.

100% PRE CONSUMER

Recycled

LDPE



Recycling from our own recycling unit and using post industrial or pre consumer 100% LDPE for single use plastic. We are certified by Green leaf Intertek.

We can cater all kind of flexible print and packaging with our inhouse unit.

To know more please contact us today at karan.motwani@lmypack.com



Courtesy of LMY.

100% POST CONSUMER
RECYCLED

OCEAN BOUND PLASTIC .HDPE



Plastic material at-risk of becoming ocean pollution and turn it into a reliable plastic resin. Combining the supply chain experience with technical expertise, we create a versatile product that can be used in virtually any application where HDPE is preferred. Every pound of OceanBound Plastic is potential pollution transformed into a recyclable resource. It can be used in both flexible and rigid variables of plastic. Its FDA Grade

We can cater all kind of flexible, rigid and semi rigid packaging with our inhouse and peer unit.

To know more please contact us today at karan.motwani@lmypack.com



100% POST CONSUMER

RECYCLED

THERMOFORMING. CLAMSHELL. PET

SCSglobal
SERVICES

PET bottles collected at large quantity and recycled and turned into reliable and quality oriented resin called RPET. Combining the supply chain experience with technical expertise, we create a versatile product that can be used in virtually any application where PET is preferred. Every pound of PET Plastic is potential pollution transformed into a recyclable resource. Its certified by SCS Global.

We can cater all kind of thermoforming and blister packaging with our inhouse unit including the material

To know more please contact us today at karan.motwani@lmypack.com



Courtesy of LMY.

FSC AND RECYCLED PAPER

OFFSET

PRINTING.PACKAGING



Aggressive promoter of using FSC certified paper being FSC certified printer with Master G7 color management and the same time promoting using recycled paper with bioplastic coating or AQ coating with soy based printing. We are nominated vendors for global foot print brands.

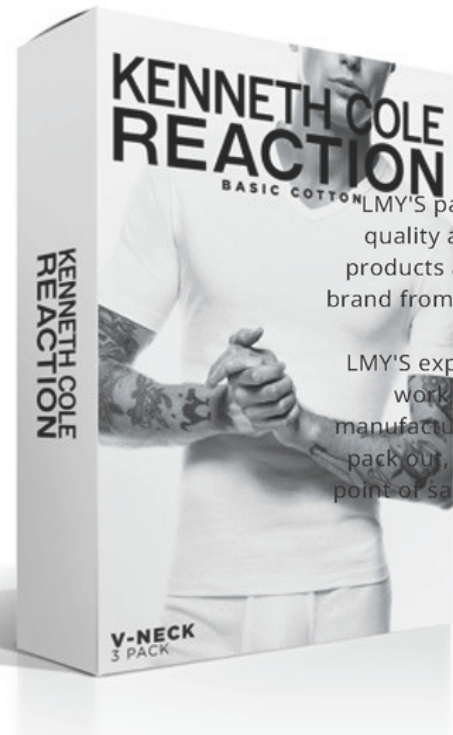
We can cater all kind of paper related packaging with our inhouse unit and also peer units.

To know more please contact us today at karan.motwani@lmypack.com

20' PAPER SOLUTIONS

@LMY.

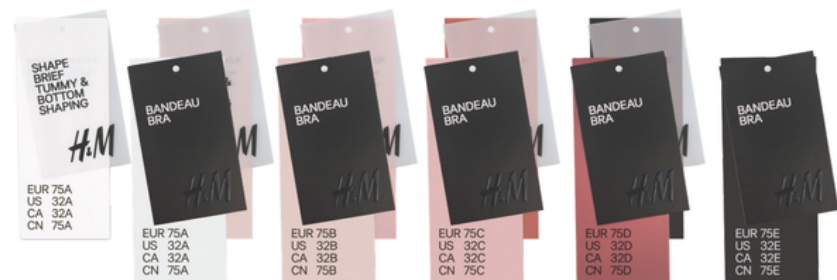
PACKAGING



LMY'S paperboard solutions serve as a high quality and lightweight solution to package products and communicate the vision for your brand from folded cartons to Band rolls to backer to inserts & blister cards. LMY'S experienced team deliver solutions that work for you. We understand product manufacturers's needs to maximize efficiency in pack out, as well as the retail objectives at the point of sale, and we strive to optimize solutions that exceed both.

- # PAPER BOXES
- # INSERT CARDS
- # HANG TAGS
- # BELLY BANDS

& many more...



20' FLEXIBLE SOLUTIONS

@LMY.

PACKAGING



With a wide variety of materials and finishes, LMY can deliver a bag, sack or pouch for your specific needs for any single unit or bulk presentation. We offer clear, printed and/or laminated films with a myriad of thicknesses and finishes. We have the ability to design, manufacture and recommend other branded elements such as hangers, zip locks and snaps, depending on your needs. We also offer testing for ink performance, seal ability and strength to ensure your product looks pristine in a pallet or on the selling floor.

- # PLASTIC BAGS
- # PLASTIC POUCHES
- # PLASTIC SACKS
- # VINYL BAGS/POUCHES

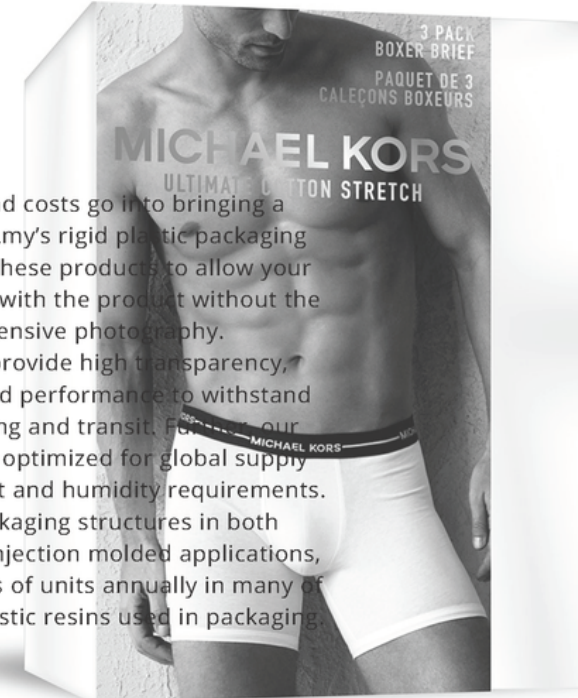
with fantastic finishing options...



20' RIGID PLASTIC SOLUTIONS

@LMY.

PACKAGING



Significant time and costs go into bringing a product to market. Lmy's rigid plastic packaging solutions showcase these products to allow your customers to engage with the product without the need for expensive photography. Our rigid plastics provide high transparency, impact resistance and performance to withstand the rigors of handling and transit. Rigid plastic solutions are optimized for global supply chains to address heat and humidity requirements. LMY executes packaging structures in both thermoforming and injection molded applications, and produces millions of units annually in many of the most common plastic resins used in packaging.

- # PLASTIC A-PET/PP BOXES
- # BLISTERS
- # BACKER CARDS
- # CLAMSHELLS

& lot more varieties of thermoforming



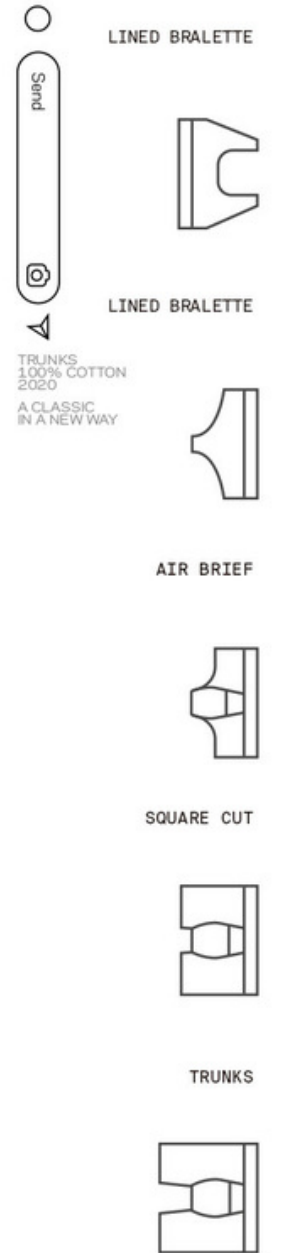
DON'T ACT LIKE YOU'RE NOT IMPRESSED

VISIT LMYPACK.COM TODAY.

FIT A+23 45

Garment Packaging

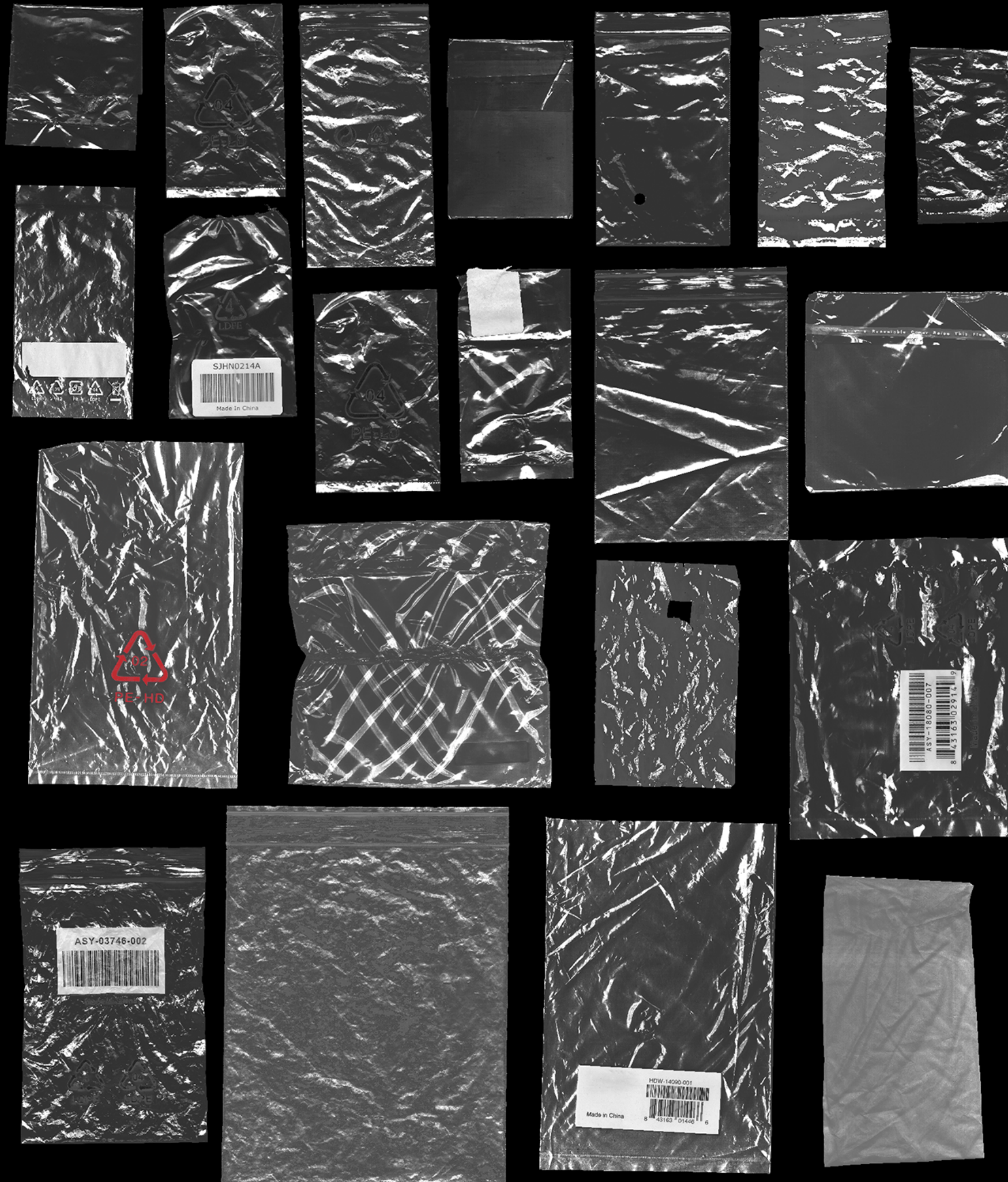
Deliver Uniquely



SHIPPING USD 12,18

USD 9,98

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One of our fastest growing range of products is the ECO RANGE, our goal is to produce products with the least impact on the environment and can also be returned safely back to nature. When we are developing new products we have the environment at the forefront, from design to distribution, using recycled materials or materials that can be recycled after use or that it is a fast, safe, biodegradable product.

NON OXODEGRADABLE TECHNOLOGY

BIOPLASTIC/BIOPOLYMER

PRE CONSUMER RECYCLED PLASTIC

OCEAN PLASTIC

POST CONSUMER RPET AND RPP



AGRESSIVE ECO FRIENDLY AND SUSTAINABLE PACKAGING SOLUTION PROVIDER WITH DIVERSITY !

TO KNOW MORE ABOUT US VISIT US AT

www.lmypack.com

THANKING YOU

Flat B, 13/F, Lucky Factory
Building, 63-65 Hung To Road, Kwun Tong, Kowloon, Hong Kong Kwai Chung, N.T.

