

MWPC **MACEN WRAPPING AND PACKAGING CORP.**



APPROVED RECYCLING
FACILITY BY DENR



FACTORY LOCATION

FACTORY LOCATION

CAVITE ECONOMIC ZONE (CEZ)

CAVITE



ISO 9001 Certified



LIMA TECHNOLOGY CENTER (LTC)

LIMA



Polyethylene
RECYCLING
CAPBILITY



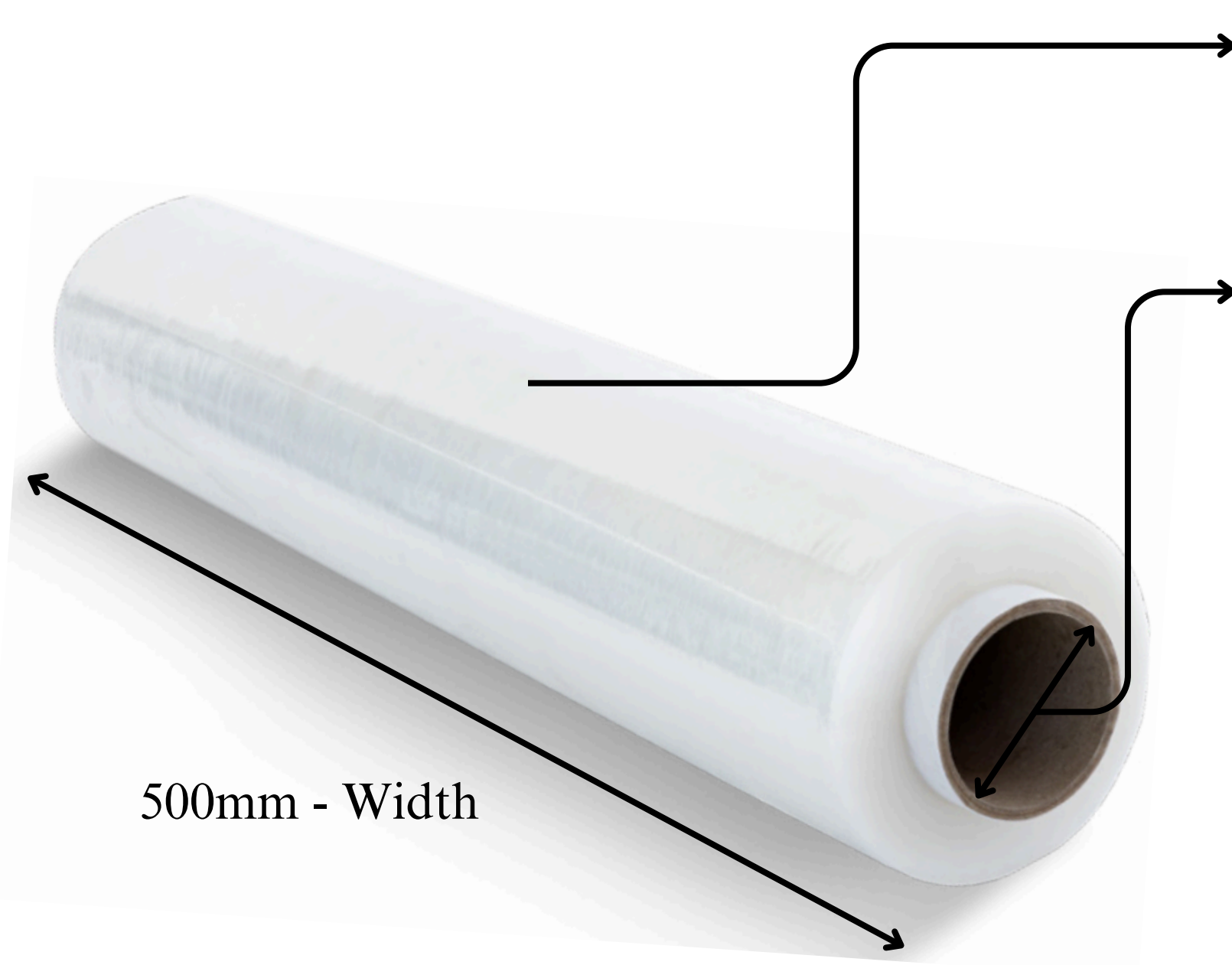
ISO 9001 Certified



MWPC PRODUCT PORTFOLIO

STRETCH FILM

PRODUCTS



Thickness:

- 10 - 23 μ m

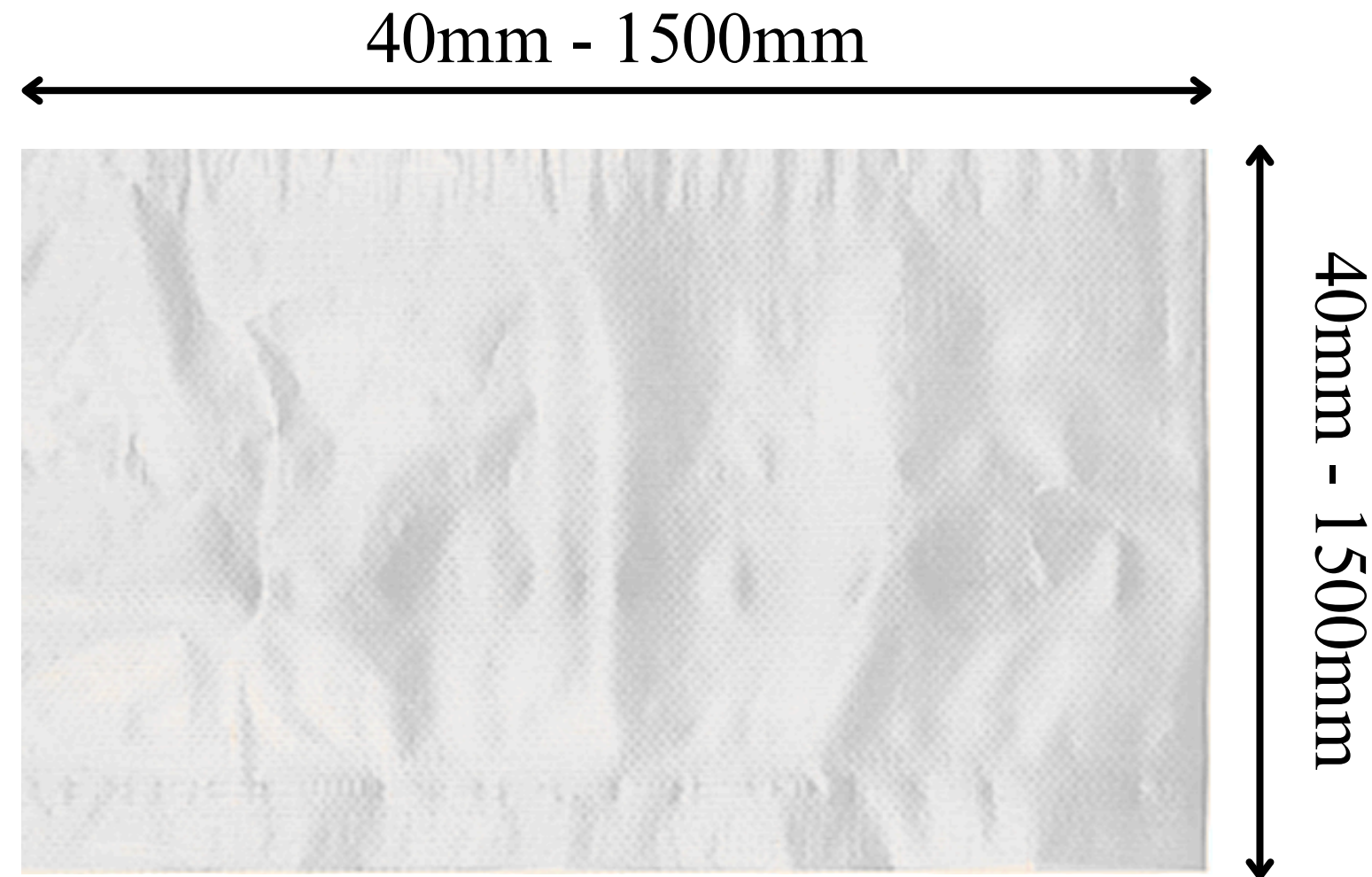
Cores:

- 2" (ID) x 5mm x 520mm - 0.35kg
- 3" (ID) x 5mm x 520mm - 0.50kg
- 3" (ID) x 10mm x 520mm - 1.0kg

Length:

- Length will be based on Customer Requirement

PE BAG

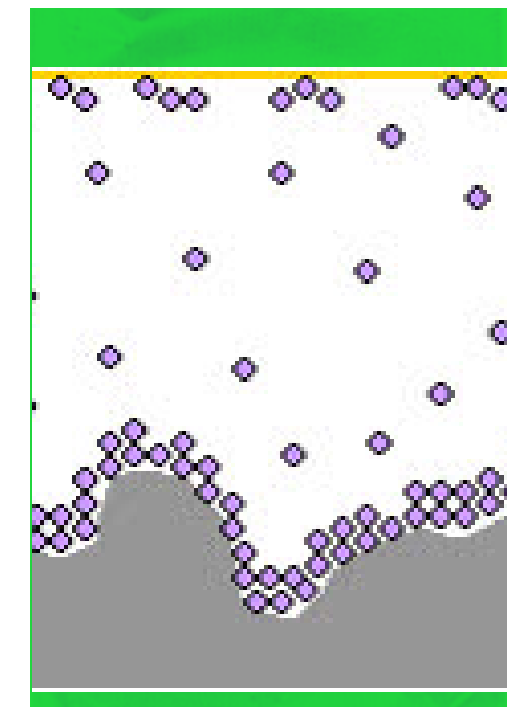


Thickness: 25-100 μ m

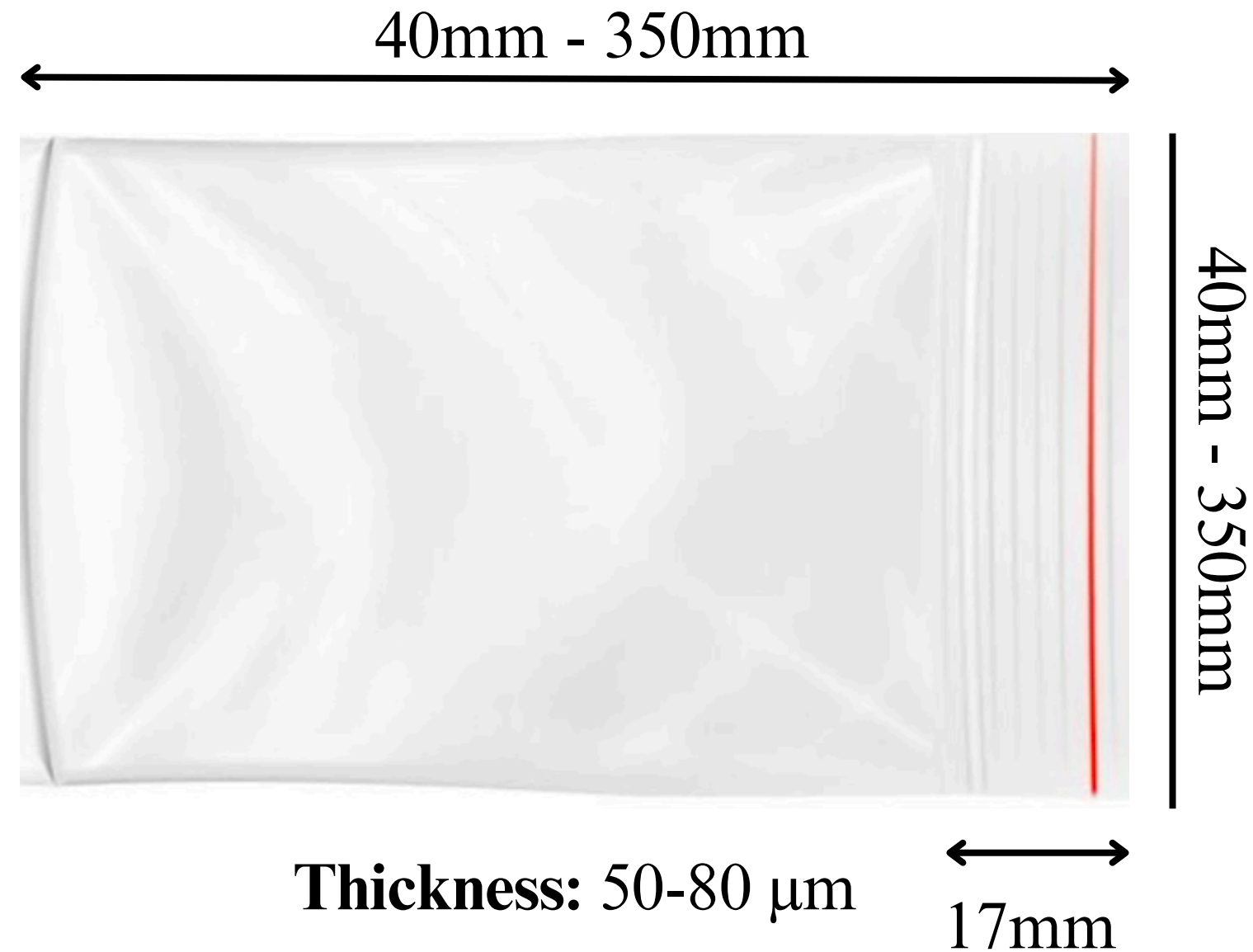
PRODUCTS

We also do:

- PE Bag Box type
- PE Bag Blister type
- PE Sheet
- LDPE
- HDPE
- With Recycled Materials
- With Anti-Static Additive
- With Colorant
- With Print
- With VCI Additive



ZIPLOCK BAG



PRODUCTS

We also do:

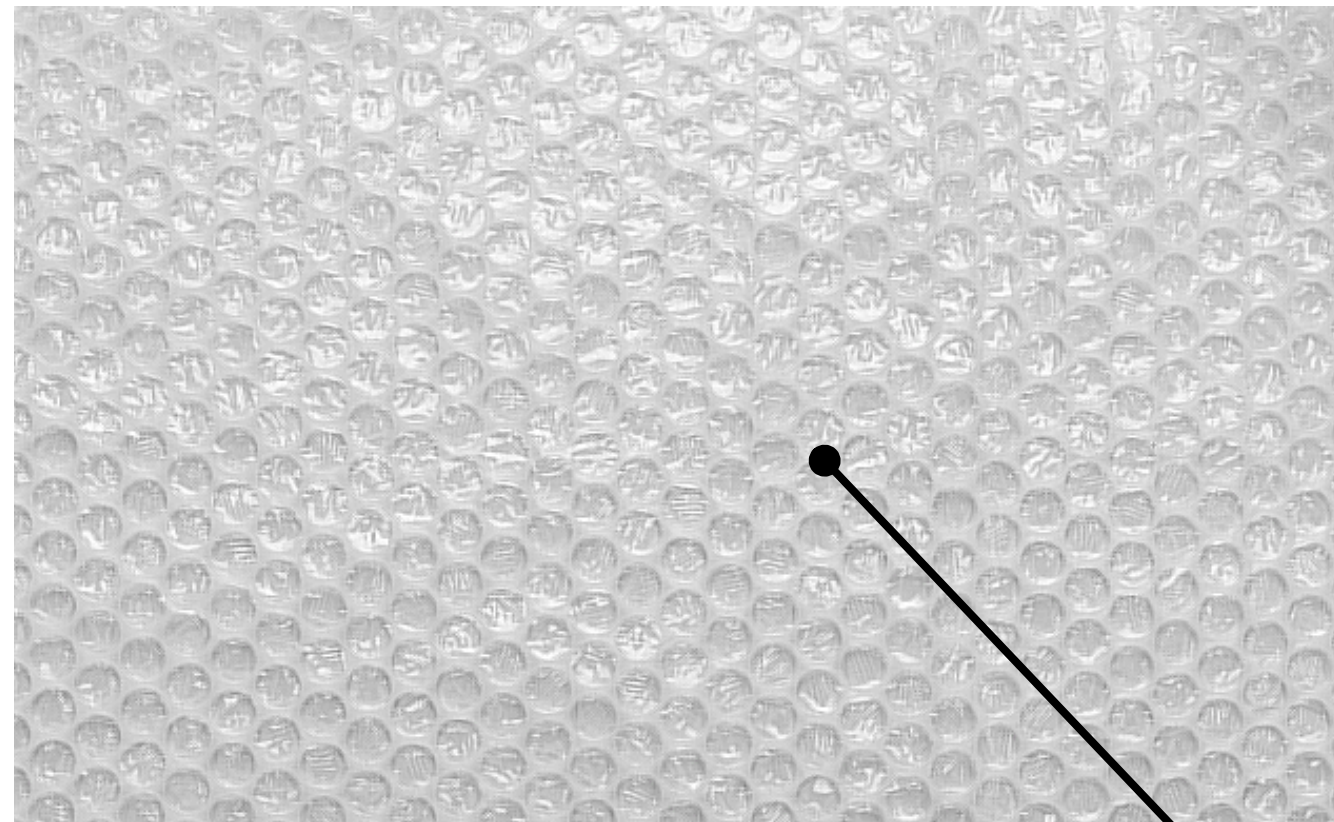
- With Adhesive
- With Interlocking Plastic Tracks
- With Print
- With Hole
- LDPE



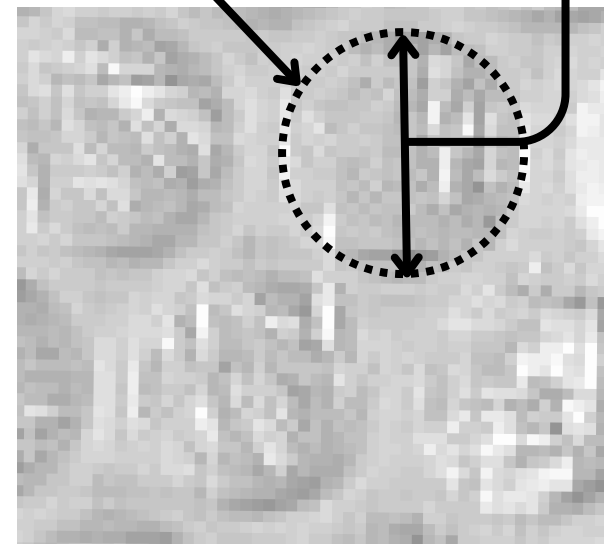
BUBBLE BAG

(From Rolls using Secondary Process)

40mm - 500mm



40mm - 500mm



We also do:

- Bubble Sheet
- With Adhesive
- With Color

Bubble Diameter & Specs:

- 9.6mm - 10mm Bubble Diameter
- 2 - 3 Ply



2 Ply

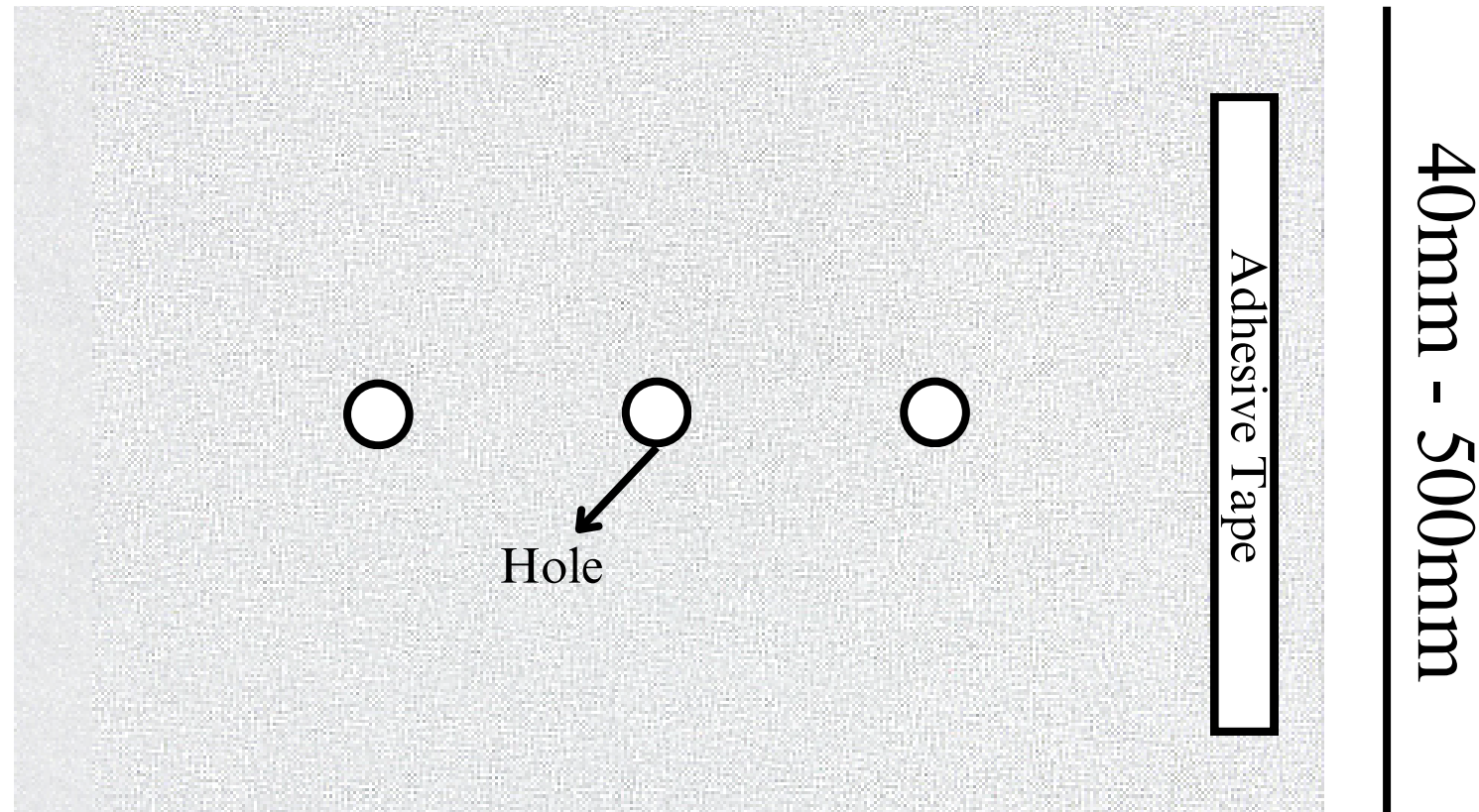


3 Ply

FOAM BAG

(From Rolls using Secondary Process)

40mm - 500mm



Thickness: 0.5 - 50 mm

PRODUCTS

We also do:

- Foam Sheet
- With Hole
- With Adhesive

RE-PELLETIZED RESIN



PRODUCTS

- Re-pelletized resin refers to plastic material that has been processed from scrap or waste plastic into small, uniform pellets, which can then be reused in manufacturing—similar to how virgin plastic pellets are used.

Re-pelletized Resin Class:

- Class A
- Class B
- Class C
- Class D

CUSTOMERS AND SUPPLIERS

Export Oriented Customers: Supplying to Multi-National Customers located at PEZA Zone

Major Customers:



Minor Customers:



OUR SUPPLIERS



JGKS UNIVERSAL PLASTIC CORP.



DEVELOPMENTS

DEVELOPMENTS

OXIO-BIO & ECO PE BAG and STRETCH FILM



10 Microns STRETCH FILM

- Easy Application
- Light Weight yet Durable
- Cost-Efficient
- Exceptional Elasticity
- Superior Load Retention



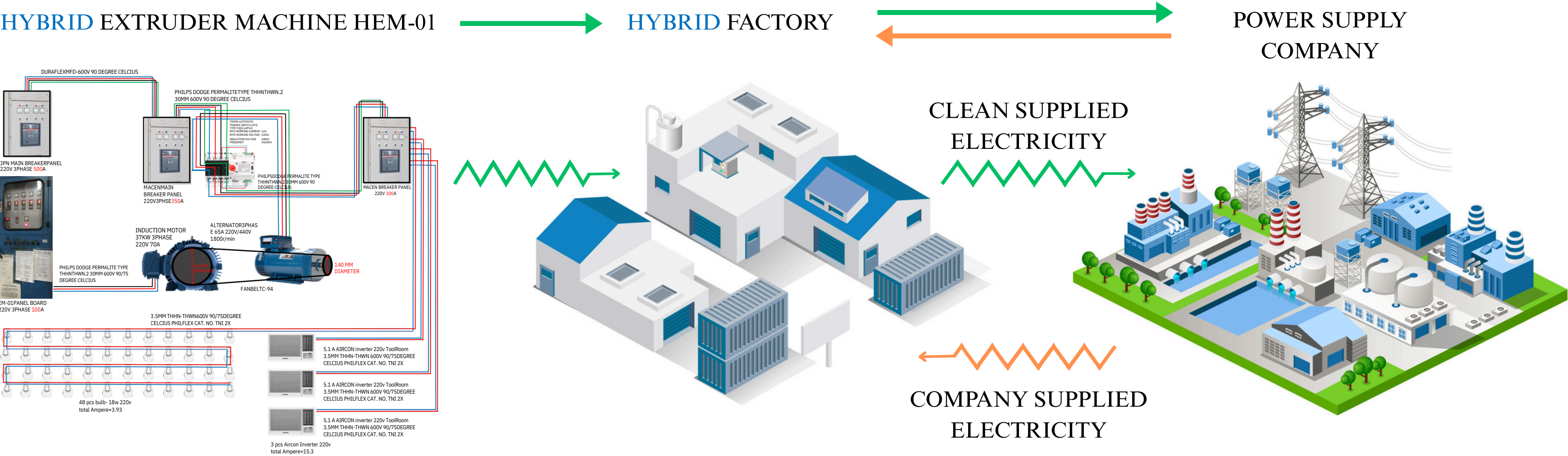
DEVELOPMENTS



Polyethylene with PRINT (Water-Based Ink)

- Made from high-quality polyethylene material for strength and durability
- Lightweight and flexible for easy handling and storage
- Printed using eco-friendly water-based ink with low odor and minimal emissions
- Provides clear, sharp, and long-lasting print quality
- Resistant to moisture, tearing, and everyday wear
- Suitable for food, retail, industrial, and promotional packaging.
- Customizable in size, thickness, color, and printed design
- Supports sustainable and environmentally responsible packaging practices.

ON-GOING DEVELOPMENTS



Function: A Hybrid Extruder Machine capable of simultaneously producing film rolls while generating electricity to power office LED lighting and portable air conditioning units, thereby reducing reliance on external power sources and contributing to lower overall energy costs.

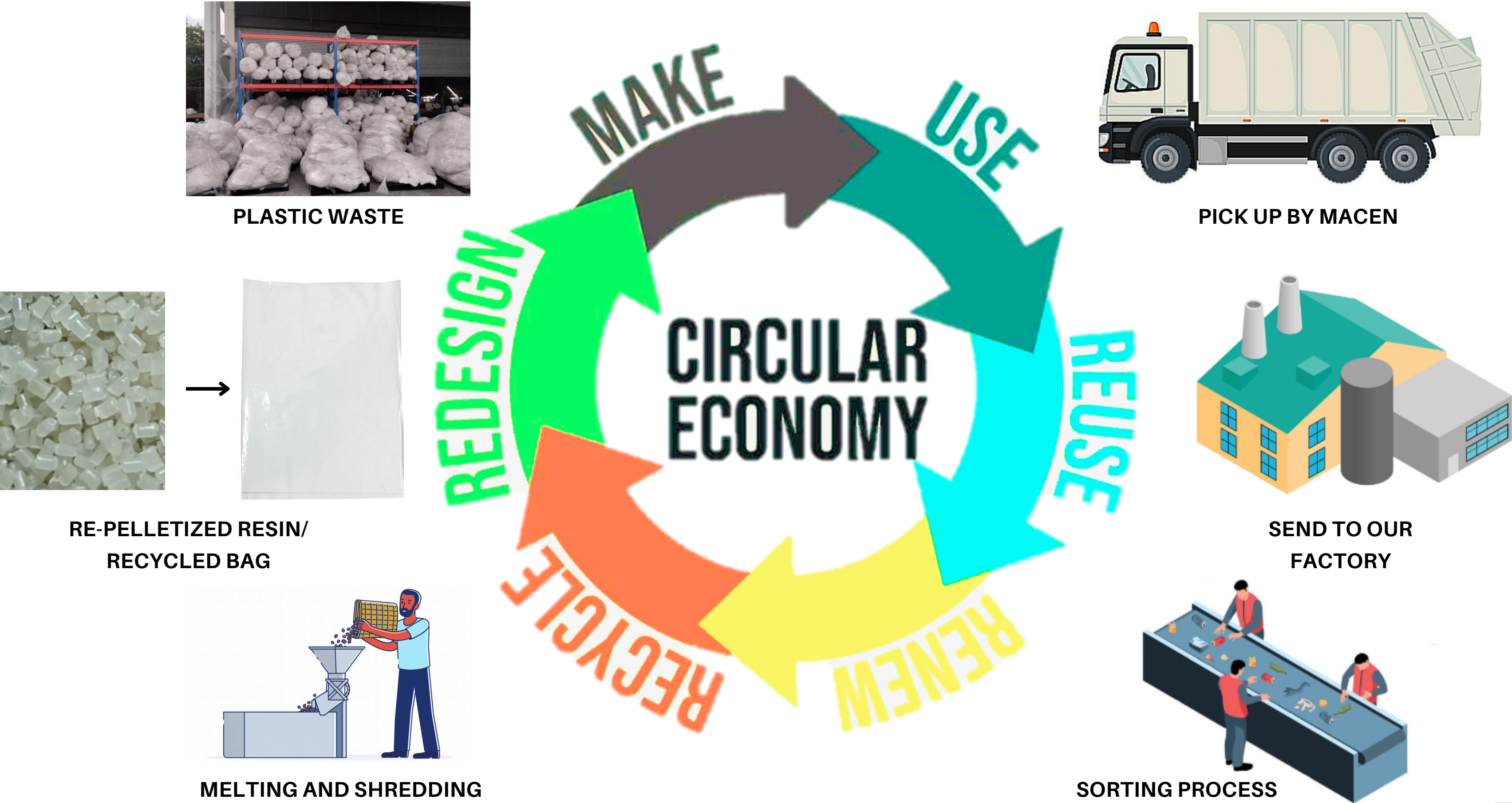
$$\begin{aligned} \text{BILLING/SAVINGS} &= \text{PHP } 100 - \text{PHP } 50 \\ \hline \text{BILLING/SAVINGS} &= \boxed{\text{PHP } 50} \end{aligned}$$

CIRCULAR ECONOMY

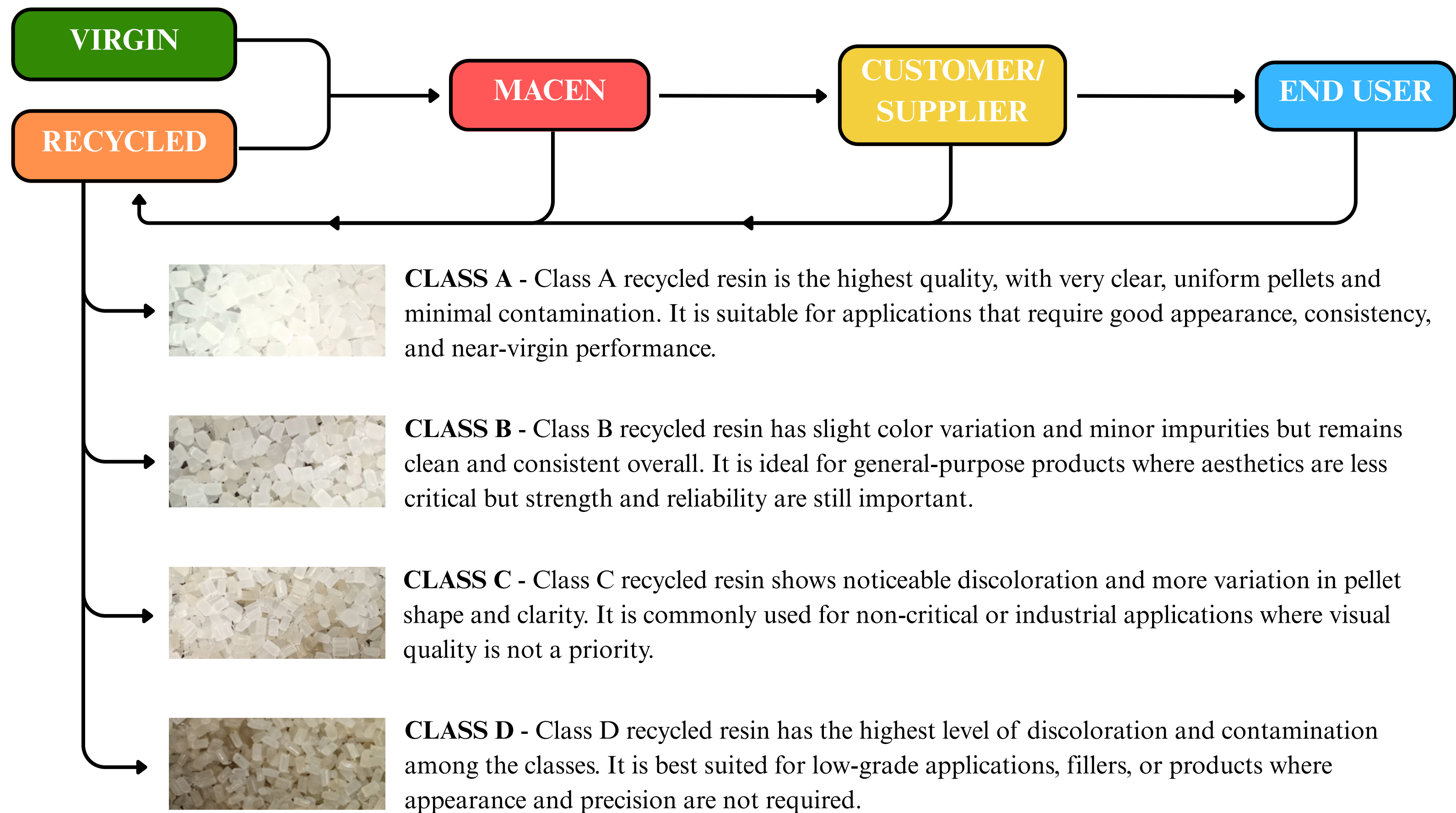
"Macen Wrapping & Packaging Corp. - LIMA:
PEZA & DENR APPROVED RECYCLING
FACILITY"



PROCESS FLOW OF SCRAP PICK UP



CIRCULAR ECONOMY DIAGRAM



EXTENDED PRODUCER RESPONSIBILITY (EPR)

Extended Producer Responsibility (EPR), under Republic Act 11898,

- **Mandatory Compliance:** Requires large enterprises with assets exceeding ₱100 million to comply with the law, as failure to do so will result in penalties.
- **Product Coverage:** The program focuses on plastic packaging materials, covering both rigid and flexible plastics.
- **Actionable Measures:** Companies are expected to implement concrete measures to reduce plastic waste, including recovery, recycling, and proper disposal initiatives.
- **Compliance Mechanism:** Compliance may be carried out individually or collectively through accredited Producer Responsibility Organizations (PROs).
- **Registration:** Companies are required to register their EPR programs with the Department of Environment and Natural Resources – Environmental Management Bureau (DENR-EMB).

SALES PERFORMANCE

PERFORMANCE FIGURES

Sales Annual History



For more information, feel free to contact:

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