


# Sustainable Packaging Solutions



... brought to you by  **plastimak**  
SUGGESTIONS FOR FLEXIBLE PACKAGING



Recyclable



Recycled



Compostable

Learn more today!

[www.plastimak.gr](http://www.plastimak.gr)



The **EcoMak**<sup>®</sup> line offers the **solution** to any company aiming to become more **sustainable**



**Mono-material structures that facilitate recyclability**

New materials that guarantee high-protective properties, excellent printability and impeccable machinability, while also being compatible with the established recycling streams.



**Materials from up to 90% recycled plastics**

Materials that contain up to 90% recycled plastics (PET or PP) can substitute the conventional films with no impact on the packaging properties.



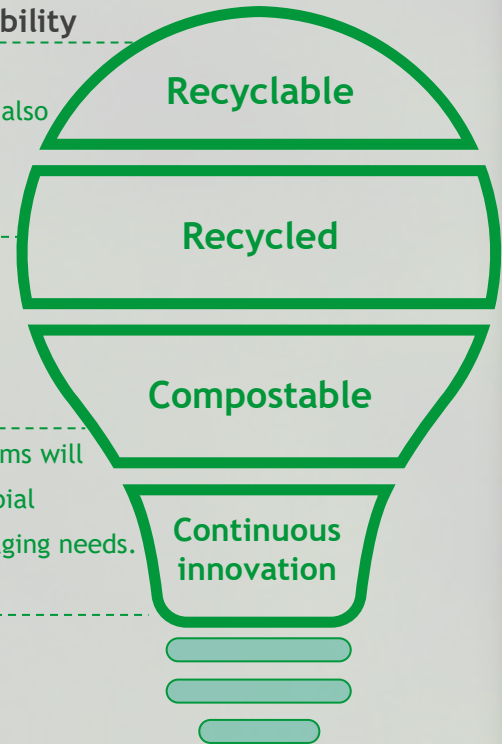
**Compostable films from renewable sources**

Made from renewable bio-based resources, compostable films will biodegrade in carbon dioxide, water and biomass by microbial digestion, providing a sustainable alternative to your packaging needs.



**Continuous innovation with new products**

With continuous research and development, Plastimak innovates incessantly to cater to any need you may have.



Peek into our portfolio of sustainable packaging solutions:

**Recyclable PP**

- Ability to provide all functional barriers
- Low temperature sealing range upon request
- Ideal substitute for non-recyclable Alu-based and PET-based structures
- All bag morphologies supported

**Recyclable PE**

- Ability to provide all functional barriers
- Perfect sealing strength
- Ideal substitute for non-recyclable Alu-based and PET-based structures
- All bag morphologies supported

**Recycled films**

- PET or PP containing up to 90% recycled material
- Identical machinability with that of conventional films
  - No disruption of the production process

**Recyclable Paper**

- Heat-sealable
- High barriers to oxygen and water vapours
- Effective grease barrier

**Compostable**

- PLA or cellulose-based compostable film
- Ability to provide high functional barriers



Contact us for tailor-made sustainable solutions for your products!

