



Expertise in flexible packaging

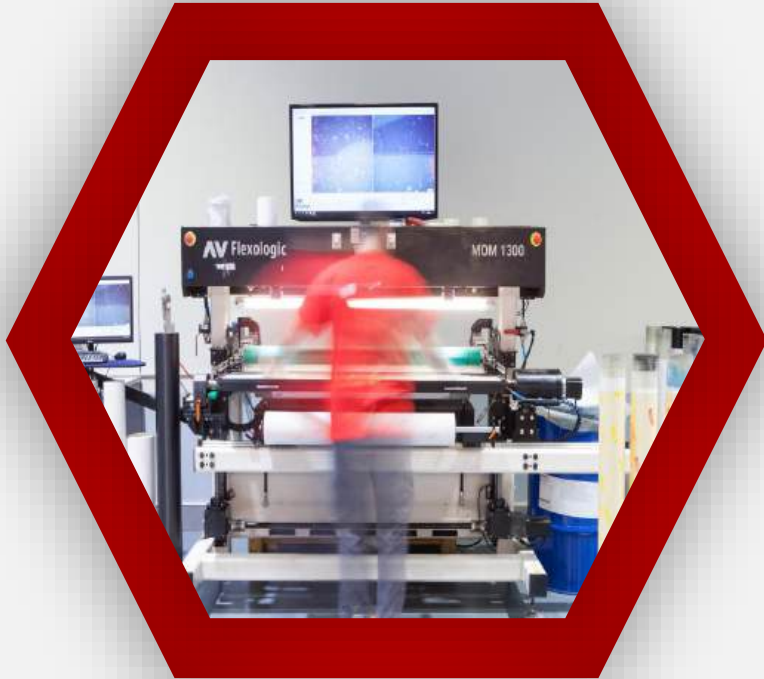
- Printing
- Lamination
- Varnish in register
- Cold-seal
- Perforation
- Pouch-making

# Get to know us!



# Executive Summary

Plastimak has accumulated significant expertise in flexible packaging since its establishment 30 years ago. Continuous major investments have contributed to its state-of-the-art facilities, equipped with machinery of the utmost precision and automation. The productive capabilities of Plastimak evolve along with optimizations of its practices in terms of hygiene and food safety. Therefore, our company offers an unparalleled product that sets the standard for both quality and safety. At the same time, respect for the society and the environment is imbued in every aspect of our operations, from the ethical treatment of employees along our whole supply chain to innovations in sustainable packaging alternatives.



**Expertise** through years of experience and continuous training



**Reliability** through the absolute implementation of quality and safety standards



**Flexibility** through process optimizations



**Innovation** through continuous research with focus on sustainability



**Respect** for the communities that host us



**Customer-oriented** approach to all our decision making

# AGENDA



COMPANY  
OVERVIEW



PRODUCT  
PORTFOLIO



WHY  
PLASTIMAK



SUSTAINABLE  
ALTERNATIVES



QUALITY  
AND ETHICS



CONTACT  
DETAILS



“

We aim to create printed films and packaging materials that, through their qualitative and aesthetic superiority, provide added value and serve as a lever for the promotion of our customers' products.

”



# Company overview

# Key facts

**x2.3**

Around the world  
meters printed  
in 2024

**15**

Production  
lines

**>10.000**

Active  
SKUs

**70**

Employees

**4000**

Capacity (tn)

**10%**

Actual output  
increase (2024, YoY)

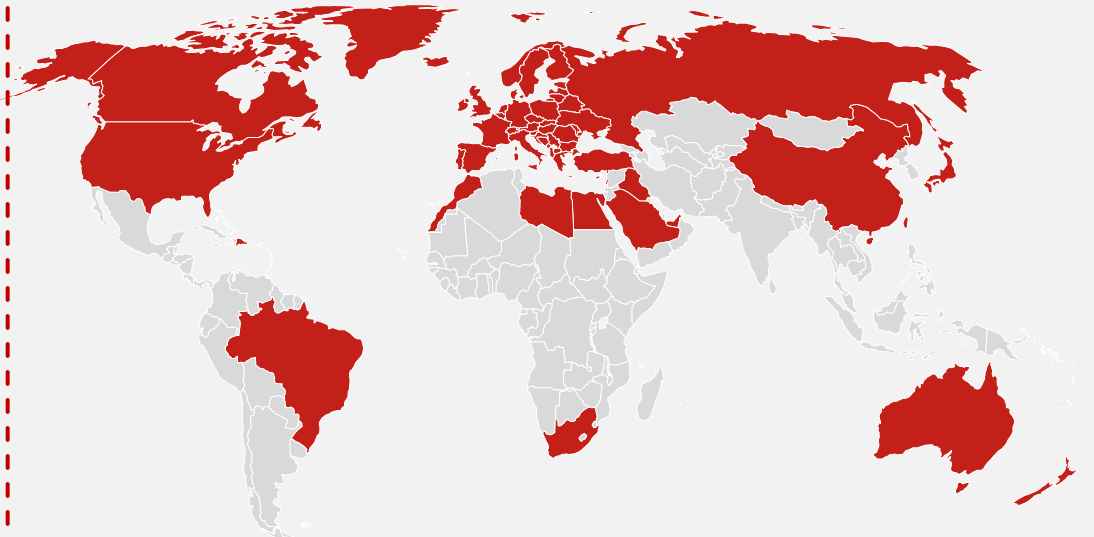
**4800**m<sup>2</sup>

Internal  
Facilities

**0.2%**

Defects over  
total production

Markets reached by our  
products



M&S  
-FOOD-

REWE

MIGROS

Auchan



Sainsbury's



coop



Company overview

# History

## Company established

as a producer of standardized flexible packaging products

1999

## ISO 9001:2002

Quality certification according to ISO 9001: 2002 standard for design, development, production and trading in flexible packaging materials

2002

## Specialization in food packaging

The completion of a major investment in production equipment, sets the beginning of the company's operations in flexographic printing of laminated high-quality products

2003

## Facility expansion

Plastimak expands its facilities by adding 2,000m<sup>2</sup> in its existing unit. The extension is accompanied by significant investments in resource-recycling technology and is intended to host new additions in company's machinery

2017

## ISO 22000:2005 & BRC / IoP

The company is certified according to Management Systems Food Safety and Packaging Materials and commits to the highest level of quality, indicating its transition to specialized packaging applications

2012

## Flexographic equipment upgrade

Completion of a major investment in mechanical equipment, leading to doubling the production capacity

2010

## Expansion of production capabilities

- Solvent-based lamination
- Lacquer-in-register application
- Cold-seal application

2020

## Equipment upgrade & Implementation of green production systems

Plastimak introduces the first 10-color flexographic unit in the Balkan region, enhancing its qualitative and technical capabilities, while also invests in a new gas combustion station of organic pollutants (RTO), to ensure minimization of its environmental footprint

2018

## Introduction of EcoMak® product line – sustainable packaging alternatives

Plastimak innovates and develops recyclable structures that replace non-recyclable materials. At the same time, structures containing recycled plastic suitable for food contact are now offered

2019

## New in-house R&D capabilities

In-house lab receives an upgrade by means of heat-seal tester, OTR and WVTR analyzer, FTIR spectrometer and retort chamber, to facilitate the development of new recyclable structures.

2025

## Expansion of pouch-making capabilities

Upgrade of existing equipment and extension of capabilities to include new pouch formats, like stand-up pouches (with or without zipper) and wicket bags, expanding the range of final products

2024

## ISO 14001 & ISCC+

Plastimak's "Eco" vision is highlighted by the two new certifications, ISO 14001 and ISCC Plus

2022





“

The combination of innovative and qualitative solutions that we offer in flexible packaging will surprise you; established but also growing companies rely on our expertise to promote their products.

”

# Product Portfolio





# We can cater to all your needs

Our equipment ensures the utmost quality at all packaging applications



Printing of up to 10 colors in Full HD+ flexography



Solvent-based and solvent-free lamination



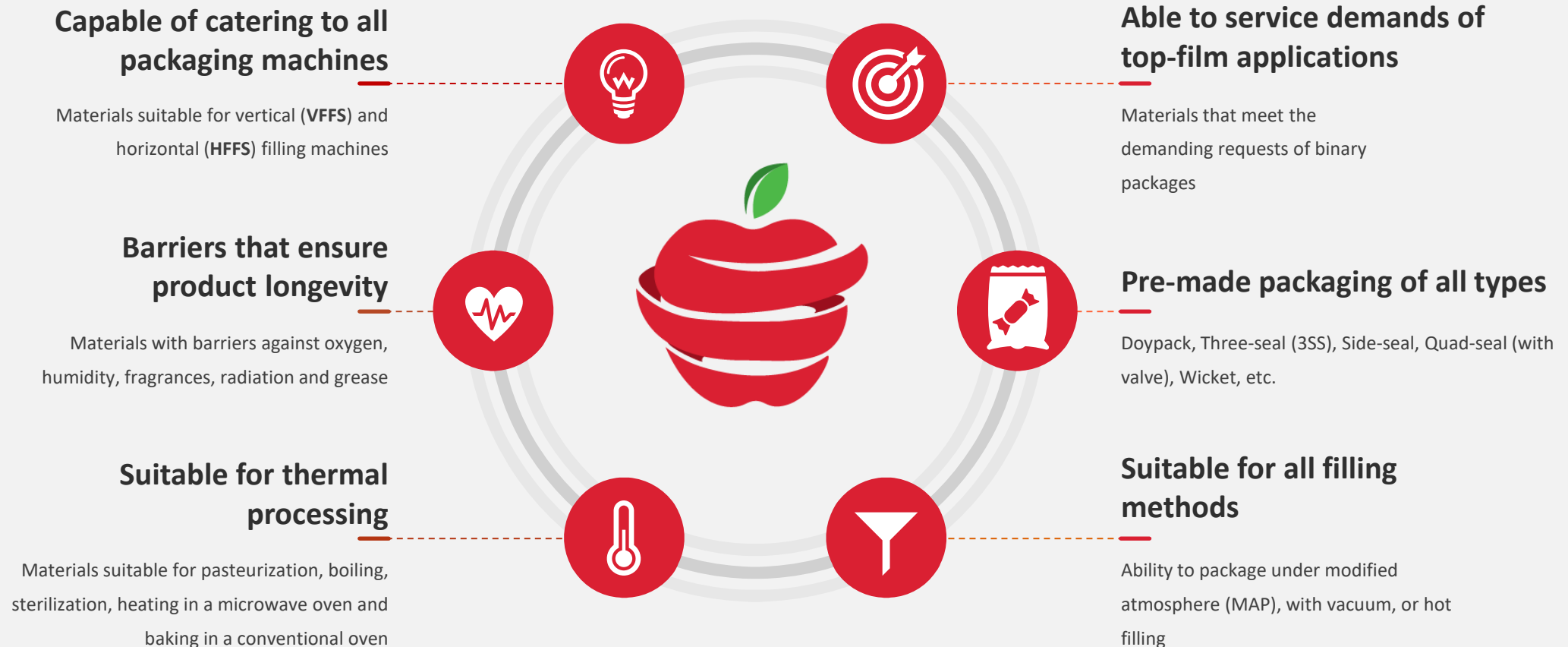
Lacquer in register (matte, paper-touch, cold-seal, etc)



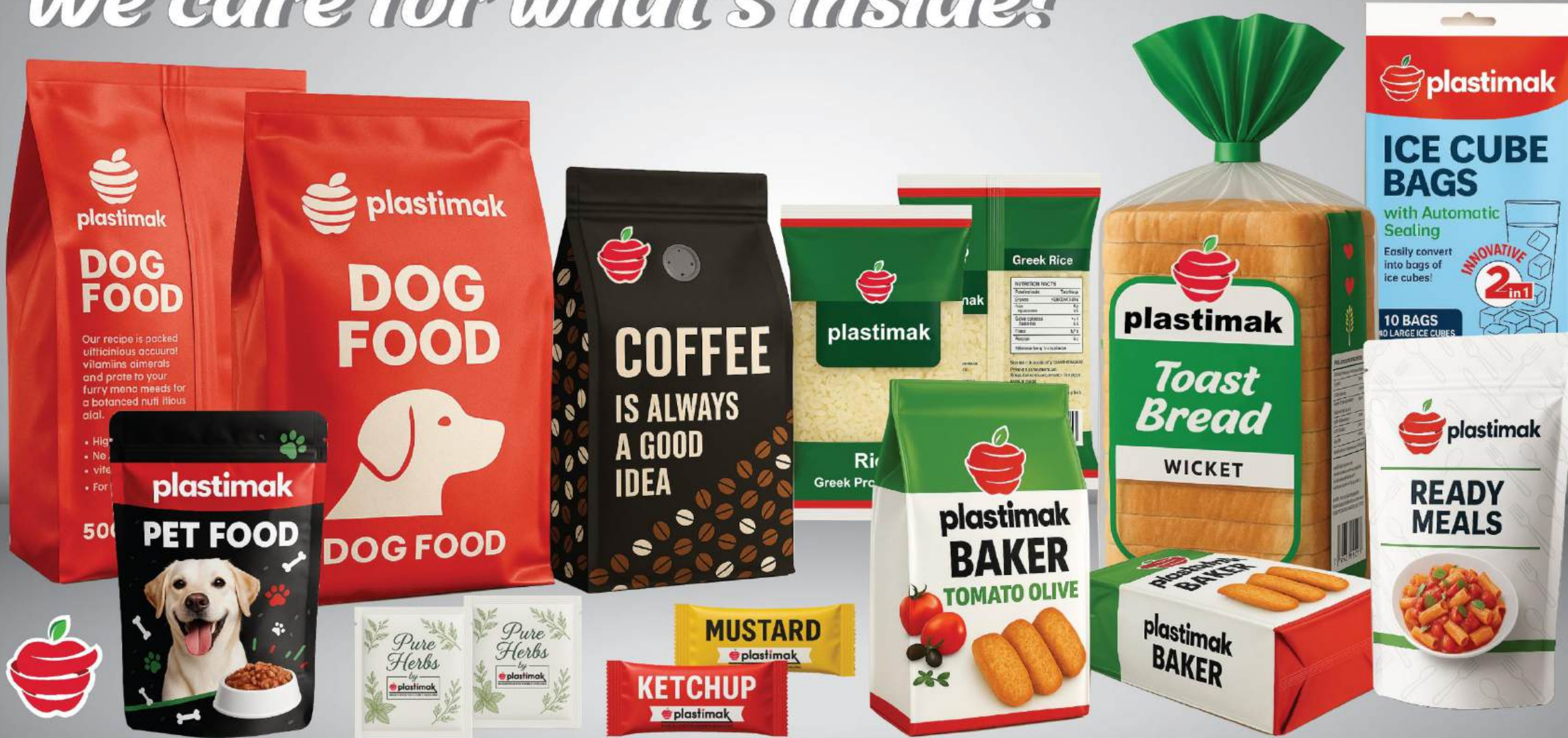
Ready-made pouches/sachets: 3-side sealing, Doypack, wicket, gusseted etc.



# ...and all your applications



# *We care for what's inside!*





# Latest developments from our R&D Department

## Recyclable top-film packaging with **high barriers**, suitable for **pasteurization**



Top-film, with absolute adherence to eyemark repeat fluctuation



Ultra-high barrier in humidity and oxygen



Material suitable for pasteurization at 93°C, for 30mins



Recyclable, in the PP stream

## Ready-made **Doypack**, suitable for heating in a **microwave** oven (e.g. ready meals)



Ready-made Doypack, with round-corners and tear-notch



Suitable for heating in a microwave oven, for immediate serving

## Sterilizable films



Material suitable for sterilization at 125°C, for 30mins

# Why us?



## Continuous Investments

We incessantly upgrade the capabilities of our mechanical equipment and improve our production process so that we can meet the needs of tomorrow.



## Continuous Staff Training.

With continuous education and training, our experienced personnel is constantly developing and improving their capabilities



## Cutting-edge R&D

At the forefront of packaging innovation, our R&D team is constantly evolving materials to enhance performance and environmental impact.



## Strict Quality Checks

With regular quality controls throughout the production process, we succeed in offering consistently high-quality products, while eliminating the likelihood of defects.



## The best customer experience

By communicating constantly with our customers to understand their needs and requirements, we provide high value products at competitive prices, thus creating both stable and profitable partnerships.



“

Plastimak, in an effort to reduce its environmental footprint, integrates "eco-conscious" structures into its product range.

Welcome to the circular economy.

Welcome to the new era of packaging.

”

# Sustainable alternatives



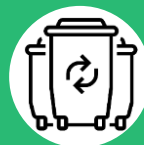
The EcoMak™ line offers a threefold solution to any company aiming to become and be considered as more sustainable with the signature of Plastimak S.A



### Recyclable

New mono-material structures aim to replace existing ones that are considered non-recyclable.

\* Restrictions on use of ink and adhesives may apply



### Recycled

Conventional films are replaced with materials containing high concentrations of recycled content

\* Recycled content does not necessarily equate to a recyclable structure



### Biodegradable

Films from renewable sources that are biodegradable into carbon dioxide, water and biomass

We can offer **high functional barriers** to oxygen, water vapour, perfumes, light, etc.

\* Restrictions on use of ink and adhesives may apply

Certified according to:





“

Our main objective is to create a product of aesthetic excellence, fully tested, safe for the consumer, harmonized with all relevant regulations and suitable for the protection of the packaged product.

”

# Quality and Ethics



# Quality Systems Certifications

1 ISO 9001:2015

2 ISO 22000:2005

3 BRC/IOP Global Standard for Packaging and Packaging Materials

4 ISCC+

5 Halal





# Corporate Social Citizenship



Implementation of all requirements defined by the Ethical Trading Initiative (**ETI**) Code under our own Code of Conduct.



All information about our internal working conditions can be found at **SEDEX** (*Supplier Ethical Data Exchange*).



Preparation of initiatives that support our local community, from voluntary blood donations to charitable events.



Minimization of the environmental footprint via recycling of all waste and combustion of all organic by-products of production.

Certified for Environmental  
management systems  
according to



Proud member of **Sedex**



The Plastimak logo is displayed on a dark grey horizontal beam. It features the word "plastimak" in a white, lowercase, sans-serif font. A red dot is positioned above the letter 'i', and a white arrow points downwards from the end of the word.

plastimak

## Contact details:



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