



Who we are

Pilenpak is one of the leading Turkish Converting Company operating in the Flexible Packaging Market since 1988 and located in the main industrial zone of Manisa, close to Izmir, AEGEAN region.

Pilenpak Packaging offers a broad range of flexible packaging possibilities, which vary according to the characteristics of the product and its application, storage conditions and sales markets.

509

Total Employees

56.901 m²

Total Area

11.000 m²

Storage Area



Our 3-Year Goal;

- To increase the share of exports to 80%.
- Export sales activities in 28 countries.
- To strengthen its presence in the Northern European and American markets.



PilenPak 1 - 1988

3 Printing Machines

3 Laminators

3 Slitters

Cylinders Production

Ink Dispensing

Laser Scribing



PilenPak 2 - 2008

2 Printing Machines

1 Laminator

2 Slitters

2 PE Blown Film Lines

3 Layers & 5 Layers



PilenPak 3 - 2012

4 Printing Machines

(3 Flexo+1 Roto)

1 Laminator

3 Slitters

Cylinder Warehouse

Extrusion Lamination

Pouch Production



PilenPak 4

New site for new
investments

- Manufacturing Locations in the same area
- High Production Flexibility between the sites

- Centralized MRP system
- High speed production

Our Capabilities

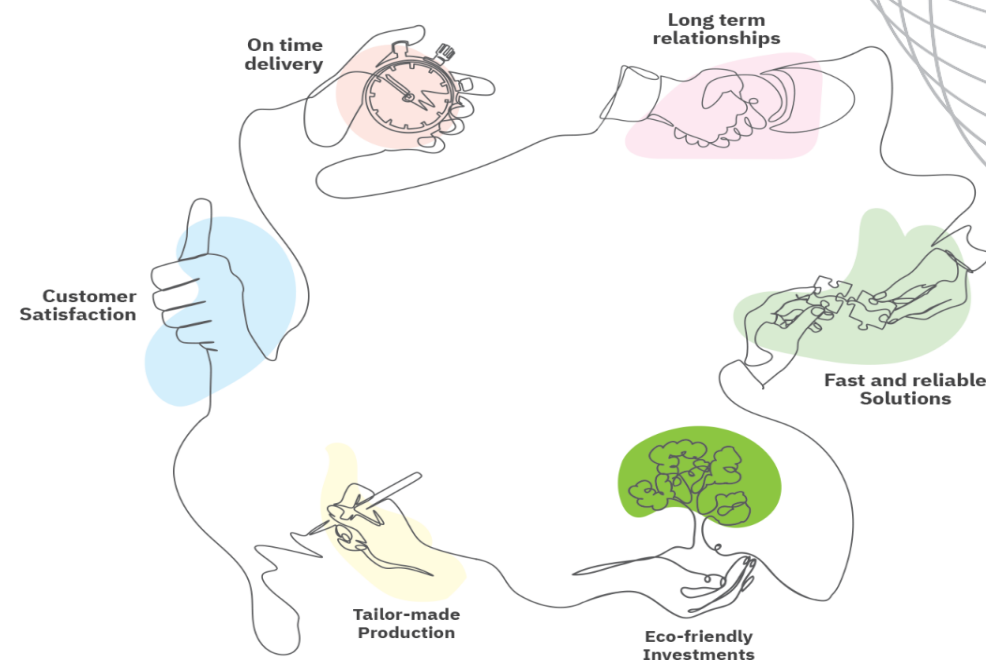
- Two Different Printing Technologies:
 - Rotogravure Printing (inline coating)
 - Flexo Printing
- In-house Processes:
 - Gravure Cylinder Production
 - Artwork and Pre-press Processes
 - 3-5 Layers PE Film Production/ Co-extrusion-EVOH
 - Dry-Solventless Lamination
 - Extrusion Lamination and Coating
 - Matte varnish, Paper Touch applications
 - Easy open, easy tear, laser cut, coding applications
 - Pouch Production
- In-house laboratory tests
- Warehouses in Europe (UK & Netherlands)



MARKETS



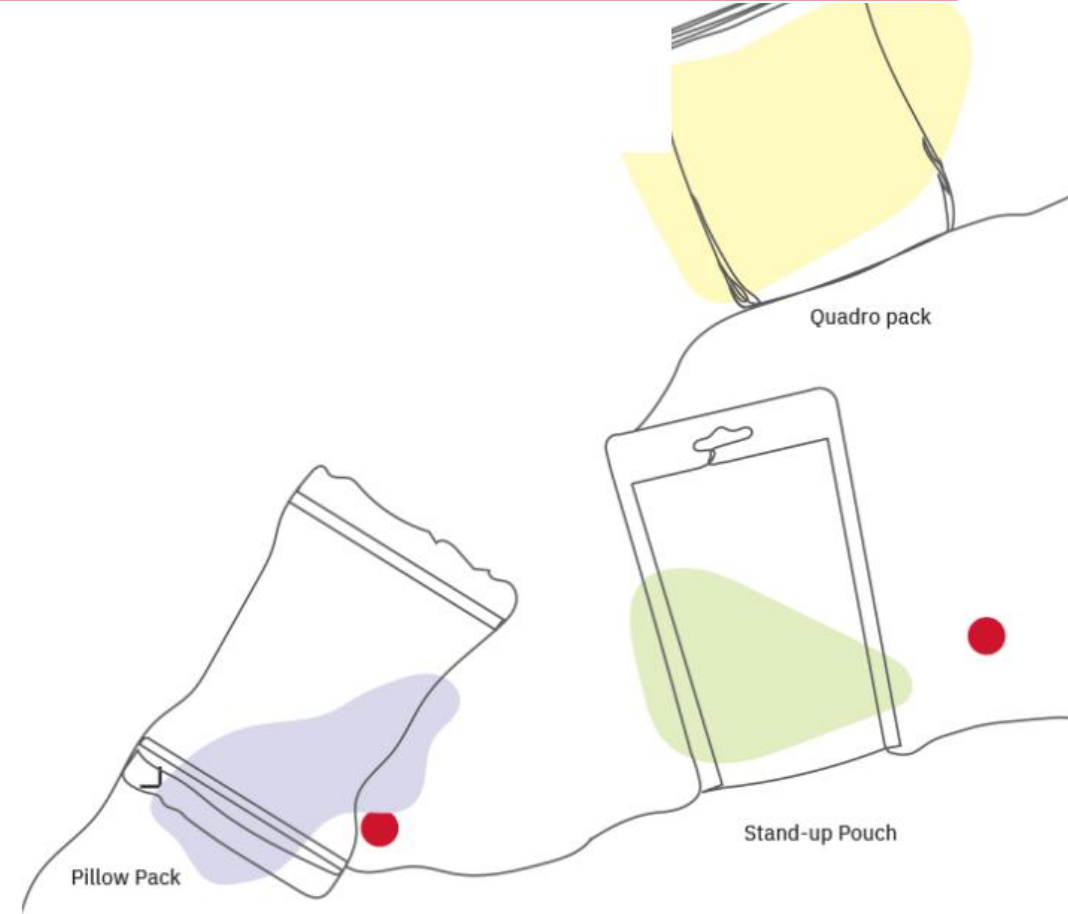
PilenPak Integrated Production Company





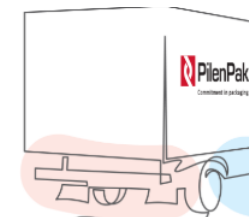
Pouch Types

1. Doypack
2. Pillow pack
3. 3 side seal pouch
4. Flat bottom
5. Quadro pack

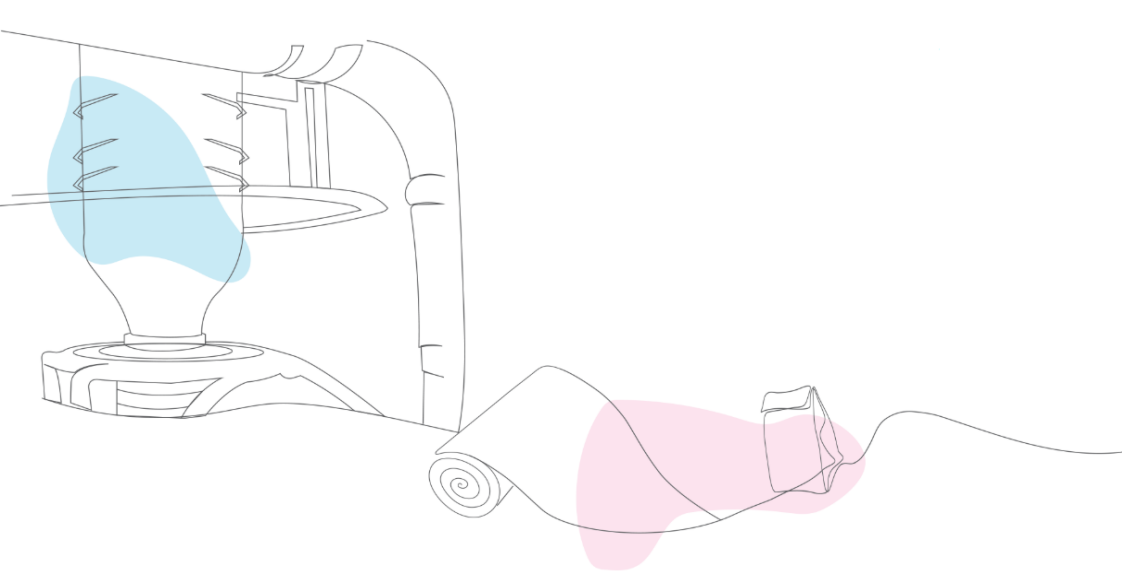




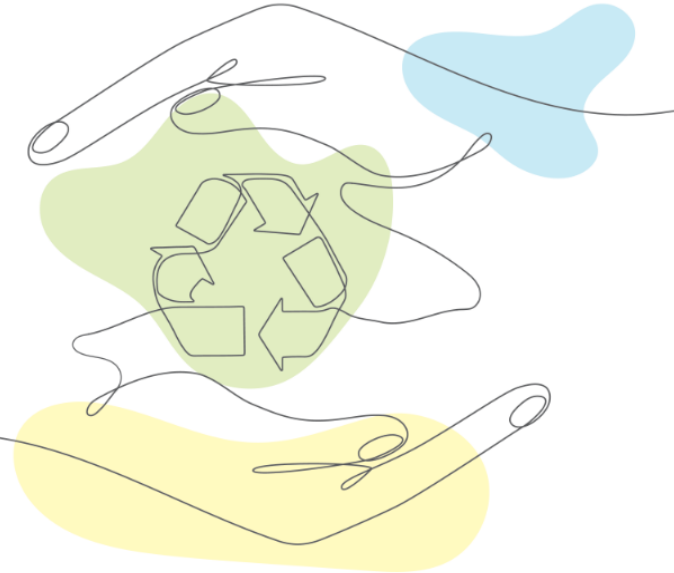
SOME REFERENCES



R&D Developments



- Our R&D Department working on a easy peel structure without lasercut application
- Bio and paper based material is in progress





Mono Structures

RECYCLABLE PACKS

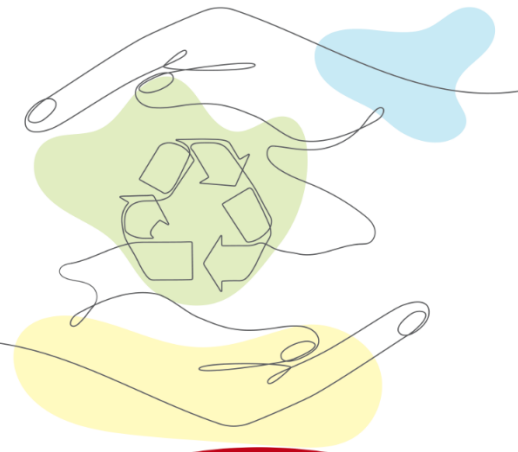
MONO PE

- MDO PE / PE
- BOPE / PE
- HDPE / PE

MONO PP

- OPP / OPP
- OPP / CPP
- OPP / AIOx / CPP
- OPP

- PCR content usage up to %100



Certifications



ISCC EU





Sustainability

Pilenpak obtains 30% of its energy need in production from solar energy panels installed on PP1 and PP3 roofs in the first stage.



Ecovadis
Certification date 22 January 2025

Our strong commitment to environmental responsibility, human rights, ethical business practices, and sustainable packaging solutions earned us a **Silver Medal**, placing us in the **top 7%** of the **EcoVadis** platform, which ranks companies worldwide.

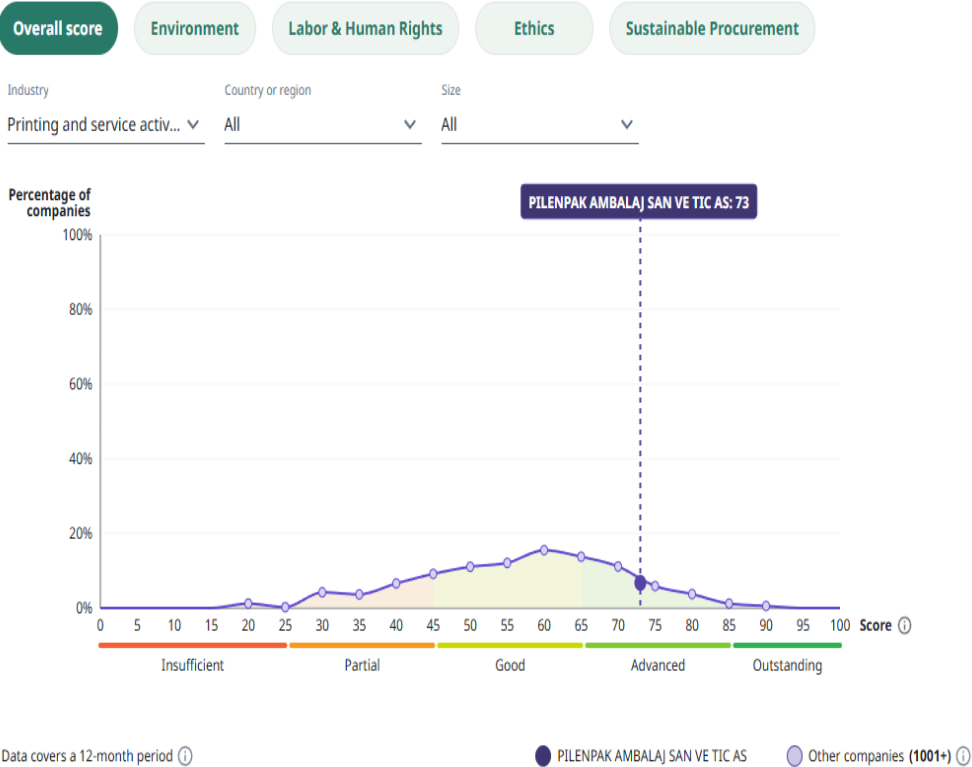


Ecovadis Sustainability Benchmarking: Our Position Among Peers

Benchmark your score

Other companies assessed by EcoVadis ^

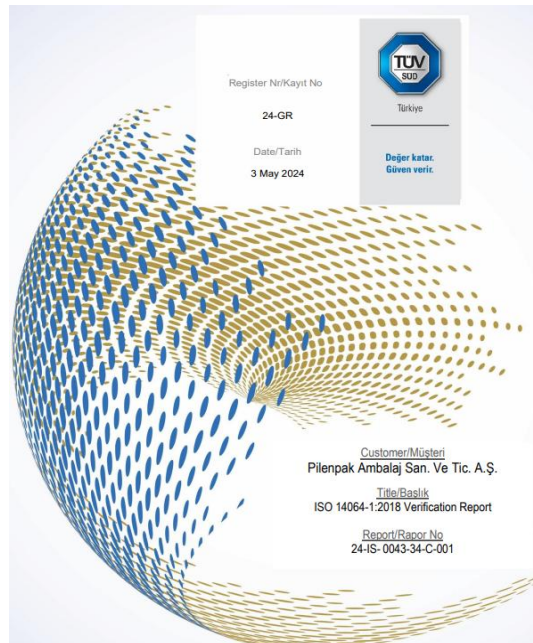
Compare your score with those of industry peers.



Greenhouse Gas Emission Report Certification Date Aug 2025

Organizational boundaries Operational control approach has been applied while accounting the Pilenpak's GHG emissions. The organization is responsible for all calculated greenhouse gas emissions and/or removals of facilities under its financial and administrative control.

Our first greenhouse gas emissions reporting year is 2023. Greenhouse gas emissions were also calculated and verified for 2022, and 2022 was taken as the base year.



ISCC PLUS Certificate Certification Date 11 December 2024

In 2024, our company was awarded the **ISCC PLUS certificate**, which ensures the sustainable use of raw materials and traceability of production processes.





CENTRAL FACTORY

Organize Sanayi Bölgesi 50. Yıl Cad. MANISA

0(236) 233 55 56 (PBX)

0(236) 233 25 00

info@pilenpak.com

İSTANBUL

Avnidilligil Sk. Çelik İş Merkezi B Blok

No:9 D:9 K:2 Mecidiyeköy / İSTANBUL

0(212) 216 33 82-83-84

0(212) 217 68 51



www.pilenpak.com

PilenPak Sustainability Report 2023