



ARTPOL
ESD PACKAGING SOLUTIONS



WHO WE ARE & WHAT WE DO

We have **over 26 years of experience** in the packaging industry. For **more than 20 years**, we have specialized in **ESD packaging solutions**, supporting customers across various sectors.

Our core business is the **design and production of specialized ESD packaging** for a wide range of industries. All our products are **manufactured in Europe**, ensuring high quality standards and reliable supply.

At Artpol, we produce ESD packaging from A to Z, with a strong focus on custom-designed solutions tailored to our customers' needs.

We are a Poland-based company, but our products are recognized and used by customers across Europe.

ARTPOL STRATEGIC LOCATION ADVANTAGES



CENTRAL EUROPE ACCESS

BERLIN 550 KM / 6–7H, PRAGUE 700 KM / 8H



NEAR GDAŃSK PORT & AIRPORT

80 KM / ~1H



HIGHWAY CONNECTIVITY

30 MIN. AWAY FROM HIGHWAY



FAST & FLEXIBLE DELIVERIES

URGENT ORDERS HANDLED QUICKLY



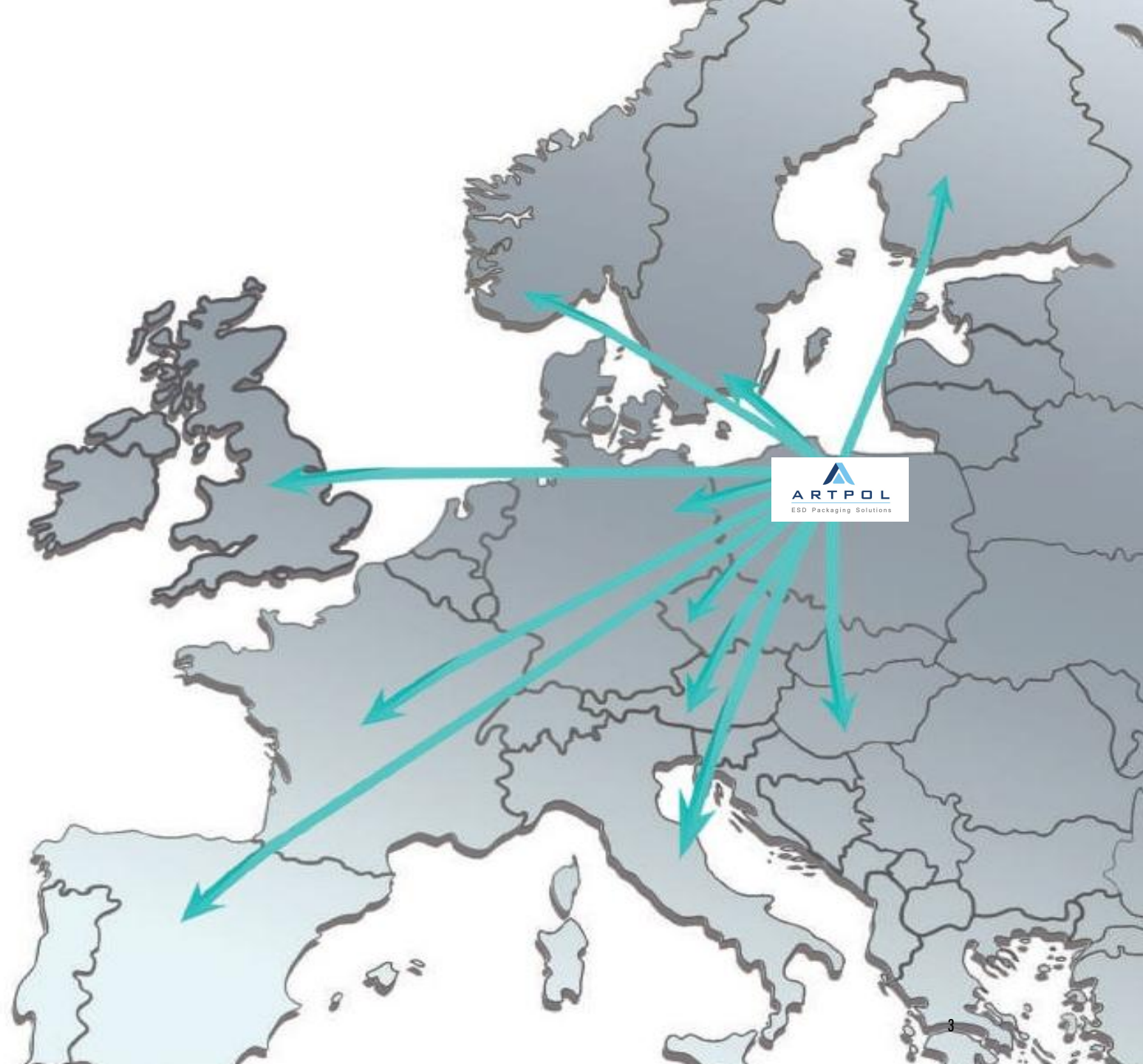
RELIABLE SUPPLY CHAIN

STABLE AND SECURE SHIPMENTS



OPTIMIZED LOGISTICS COSTS

SHORTER ROUTES → LOWER TRANSPORT COSTS



FOCUS ON QUALITY

Artpol is certified according to **ISO 9001:2015** by **TÜV** and complies with **IEC 61340-5-1 / 61340-5-3** standards as well as **EU RoHS** and **REACH** directives. We are also a member of the **International ESD Association**.

We continuously invest in **research and development** and implement the **latest technologies** to ensure the highest quality and reliability of our products.



THE FACTORY

Artpol's modern machine park is equipped with the latest technological solutions.

Our advanced production capabilities allow us to adapt projects to our customers' specific needs, including customized dimensions and printing.



THE LABORATORY & QUALITY CONTROL



Our quality control laboratory is equipped with a system that maintains humidity levels at 50%.

In addition, our laboratory features a climate chamber where we conduct test of our products under variable environmental conditions.

We also use professional sealing and vacuum equipment for MBB bags, which allows us to regularly verify their sealing performance and overall quality.

MARKET EXPERIENCE

>26

YEARS

>19

YEARS IN ESD

>1240

CUSTOMERS

>10300

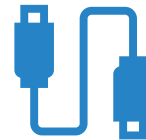
PROJECTS



ELECTRONICS
PCB & EMS



AUTOMOTIVE



WIRING
& CABLE



CHEMICAL



OUR OFFER



ESD DISSIPATIVE

Protects from harmful static electricity discharge during delivery inside the EPA zone and when products are coming out.



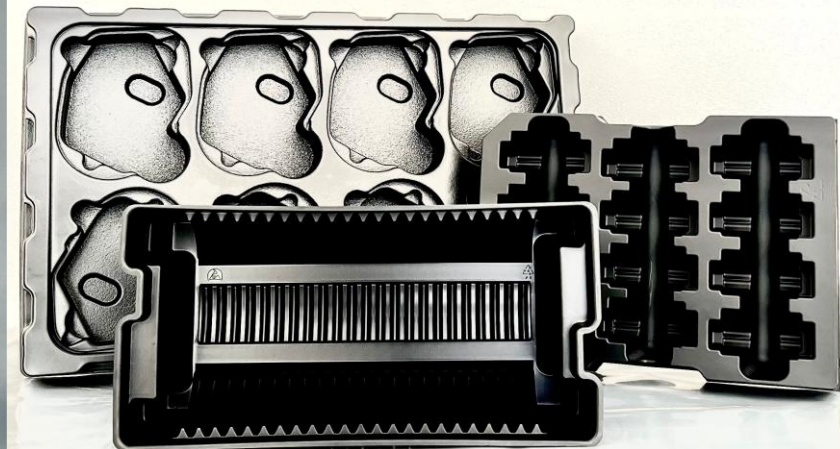
ESD SHIELDING

Provides the highest protection of integrated circuits against ESD and EMI discharging during transport.



ESD DISSIPATIVE / CONDUCTIVE

Is used for external transport of electrostatic, discharge-sensitive products.



ESD DISSIPATIVE

Protects products from harmful electrostatic discharges during handling and transport within the EPA zone, as well as when removing items from the packaging.

ESD DISSIPATIVE MIGRATING



ESD DISSIPATIVE PERMANENT



ESD DISSIPATIVE PCR / PIR



ESD DISSIPATIVE: MIGRATING OR PERMANENT?

ESD dissipative **migrating** packaging keeps its antistatic parameters only at specific conditions: **humidity above 50%, temperature above 23°C.**



VS.

ESD Dissipative Permanent Plus packaging maintains its antistatic properties under various environmental conditions and has **no shelf-life limitations**, ensuring long-term protection of sensitive electronic components.



ESD DISSIPATIVE — TYPES OF PRODUCTS

BAGS

- Open
- With a lap (envelope bag)
- With a zip lock
- With closing tape
- Waste bags
- Bags for containers / gussets

LDPE FILM

- Film as tape
- Film as half-sleeve
- Film as sleeve

BUBBLE WRAP

- Film on a roll
- Sheets
- Bags (different types)

Each form available as 2L or 3L and in various thickness options

ESD DISSIPATIVE — TYPES OF PRODUCTS

STRETCH FILM

- On a hand roll
- On a machine roll

**Each form available
in various thickness
& elasticity options**

POLYETHYLENE FOAM

POLYURETHANE FOAM

ESD SHIELDING — TYPES OF PRODUCTS

SHIELDING BAGS

- Open
- With a lap (envelope bag)
- With a zip lock
- With closing tape
- With protective safety tape

MBB BAGS

- Open

ESD SHIELDING — TYPES OF PRODUCTS

SHIELDING BUBBLE WRAP

- Film on a roll
- Sheets
- Bags:
 - ✓ - Open
 - ✓ - With a tab
 - ✓ - With closing tape
 - ✓ - With protective safety tape

SHIELDING AND MBB FILM

- Film as tape
- Film as half-sleeve
- Film as sleeve



ESD SHIELDING — TYPES OF PRODUCTS

Innovation meets sustainability

EcoShielding is a new-generation monolithic shielding material designed for full recyclability and superior ESD protection.

Unlike traditional multi-layer laminates, the monolithic structure allows 100% material recovery without separation of layers, ensuring both sustainability and process efficiency.

The material's performance has been verified by an independent research institute, confirming its outstanding electrostatic shielding efficiency and durability.

EcoShielding demonstrates the highest achievable protective parameters in terms of both discharge energy dissipation (shielding efficiency) and charge retention capacity, ensuring maximum protection for sensitive electronic components.

EcoShielding

100% recyclable ESD packaging

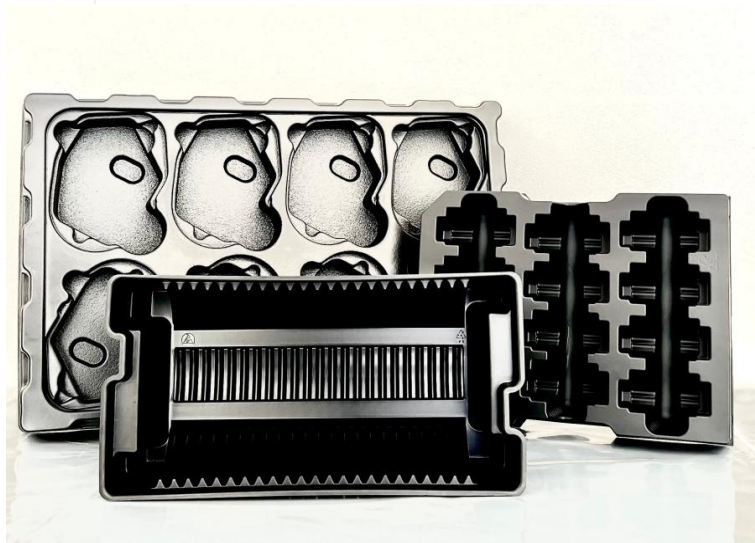


EcoShielding En.pdf

ESD DISSIPATIVE / CONDUCTIVE — TYPES OF PRODUCTS

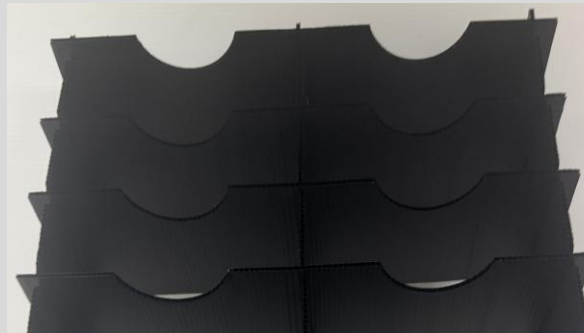
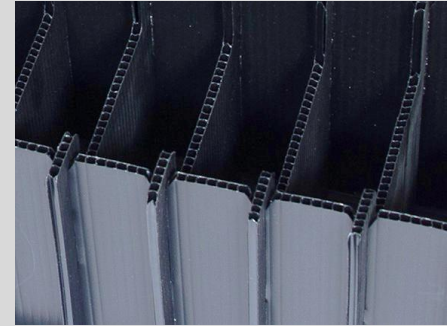
ESD PS, ABS, PET THERMOFORMING PACKAGING

- Returnable and single-use shipping trays
- Interprocess trays
- SMD reel stand
- Trusses



ESD CONDUCTIVE POLYPROPYLENE PACKAGING

- Boxes
- Trusses
- Dividers / Inserts
- Transport system



ESD DISSIPATIVE / CONDUCTIVE — TYPES OF PRODUCTS

ESD CONDUCTIVE CORRUGATED CARDBOARD

- Boxes
- Trusses
- Dividers / Inserts
- Transport system



ESD DISSIPATIVE / CONDUCTIVE FOAM

- Inserts
- Trusses
- Sheets
- Boxes



WHAT NEW IN ARTPOL?

In 2026, Artpol continues its strong growth and commitment to innovation.

We will invest in a new **multi-layer extruder** equipped with state-of-the-art measurement systems, which will provide higher efficiency, expanded production capabilities, and increased overall production output.

In addition, a **new automatic bag sealing machine** will be implemented, improving product quality and reliability while also contributing to faster and more efficient production.

These strategic investments for 2026 demonstrate Artpol's dedication to strengthening its operations and ensuring the best possible service for our clients.

By modernizing our production lines, we will be able to meet increasing demand, maintain high-quality standards, and offer flexible solutions that support our customers' success.



QUESTIONS?



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A large roll of red material, possibly a film or fabric, is being processed in a factory. The roll is positioned in the foreground, and the background shows industrial machinery and a dimly lit environment. The text "THANK YOU" is overlaid in the center of the image.

THANK YOU