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CASE STUDY — 2025

How to Transport Industry. From Poland to the USA. Without Compromise.

Comprehensive transport operation of a production line from Poland to Michigan (USA). 84 tons of equipment, non-standard elements, value over PLN 11.8 million.

Total weight
84 tons
The biggest project in 2025

Value
11.8 million
Full insurance

Lead time
45 days
Before the deadline

The largest components

DRIFTA coil insert
Dimensions: 435 × 355 × 254 cm
Libra: 6100 kg

Main frame of the winding line
Dimensions: 455 × 185 × 360 cm
Libra: 4620 kg

Key challenges

Reloading equipment
No information from the destination port about additional transshipment equipment

Slot planning
The need for precise planning of loading slots

Special containers
Bulky items requiring specialized containers

Project implementation

Status: Completed

1 Domestic transport and loading
- 8 × 40'HC containers
- 2 Flatrack containers
- 1 container 20' Open Top

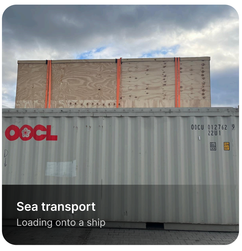
2 Sea transport
- Coordination with the shipowner
- Monitoring trasy
- Avoiding downtime

3 Finalization in the USA

GALLERY

Photos from the implementation

Loading in Poland
Transport preparation stage



Sea transport
Loading onto a ship

Unloading in the USA
Finalization of the project

INDUSTRIAL TRANSPORT

Your production line. Our experience.

Trust a company that doesn't "do transports", but solves specific industrial challenges. Our approach is a combination of strategic planning and precise execution.

Supply Chain Visibility
Full control and transparency on at every stage of transport

Dedicated solutions
A specialized approach to transportation dimensional

International scope
Proven network of partners worldwide the world

Are you thinking about optimizing your logistics operation?

Let's talk about how we can anticipate and solve potential problems before they occur.

Schedule a consultation