# IMPOL GROUP

## Leading Global Aluminum Manufacturer



The Impol Group is a leading global aluminum manufacturer with a rich history spanning more than 200 years and over 70 years of experience in producing high-quality aluminum products. Its portfolio includes rolled, extruded, drawn, and forged aluminum products, as well as mechanically processed components tailored to diverse industries, including automotive, aerospace, construction, energy, food processing, and pharmaceuticals.

Operating advanced production facilities in Slovenia, Serbia, and Croatia, Impol controls the entire manufacturing process in-house — from alloy preparation to finished products. The company is committed to sustainability by implementing energy-efficient processes and recycling practices to minimize its environmental impact.

With a commercial presence in more than 50 countries worldwide, Impol is committed to innovation, long-term partnerships, and continuous development.

## COMPANY INFORMATION

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|---|---|---|
| ESTABLISHED **1825** | ALUMINUM BUSINESS **70+** YEARS | EMPLOYEES **2,405** |
| GLOBAL PRESENCE **50+** COUNTRIES | EXPORT **95%** | TURNOVER **€923.2** MILLION |

## MARKET SECTORS

| | | |
|---|---|---|
| Automotive Industry | Defense Industry | Aerospace Industry |
| Food Processing Industry | Pharmaceutical Industry | Electrical Industry |
| Space Industry | Construction | Transport |

## IMPOL'S KEY ADVANTAGE

One of Impol's key advantages is its ability to offer **the complete production chain for aluminum products.**
We provide extensive expertise and production capabilities for aluminum products and semi-finished goods — from the creation of alloys, developed either according to customer specifications or in-house by Impol, to extruded, drawn, rolled, and forged products, as well as impact extrusion discs, rolled sheet, strip, and foil.
Our semi-finished products can also be mechanically processed and delivered as ready-to-install components. All our activities are supported by in-house research and development, ensuring continuous innovation and quality.

## COMPLETE PRODUCTION CHAIN

Alloy Development » Casting » Extrusion » Drawing » Rolling » Forging » Mechanical Processing » Ready-to-Install Components

## WHY CHOOSE IMPOL?

**Complete Production Chain**
From alloy development to final machining – full control, flexibility, and speed.

**Expertise and Tradition**
Over 70 years of experience in aluminum processing with proven know-how.

**Tailor-Made Solutions**
Alloys and products can be developed per customer specification or in-house.

**In-House R&D**
Strong research and development capabilities ensure innovation and continuous improvement.

**Quality and Reliability**
Strict quality control based on international standards and best practices.

**Sustainability and Responsibility**
Focus on energy efficiency, recycling, and reducing environmental impact.

**INNOVATION RELIABILITY SUSTAINABILITY**

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