

OECO

TOOLING SOLUTIONS · COMPANY PRESENTATION 2026

We shape what the world makes.

DEVELOPMENT AND MANUFACTURING OF PLASTIC INJECTION MOLDS · SLOVENIA + CHINA · SINCE 2013

COMPANY

OECO d.o.o.
OECO Tooling Solutions

HEADQUARTERS

Neverke 71 · 6256 Košana
Slovenia · EU

TOOLSHOPS

Slovenia & China
Two-continent toolshop

CONTACT

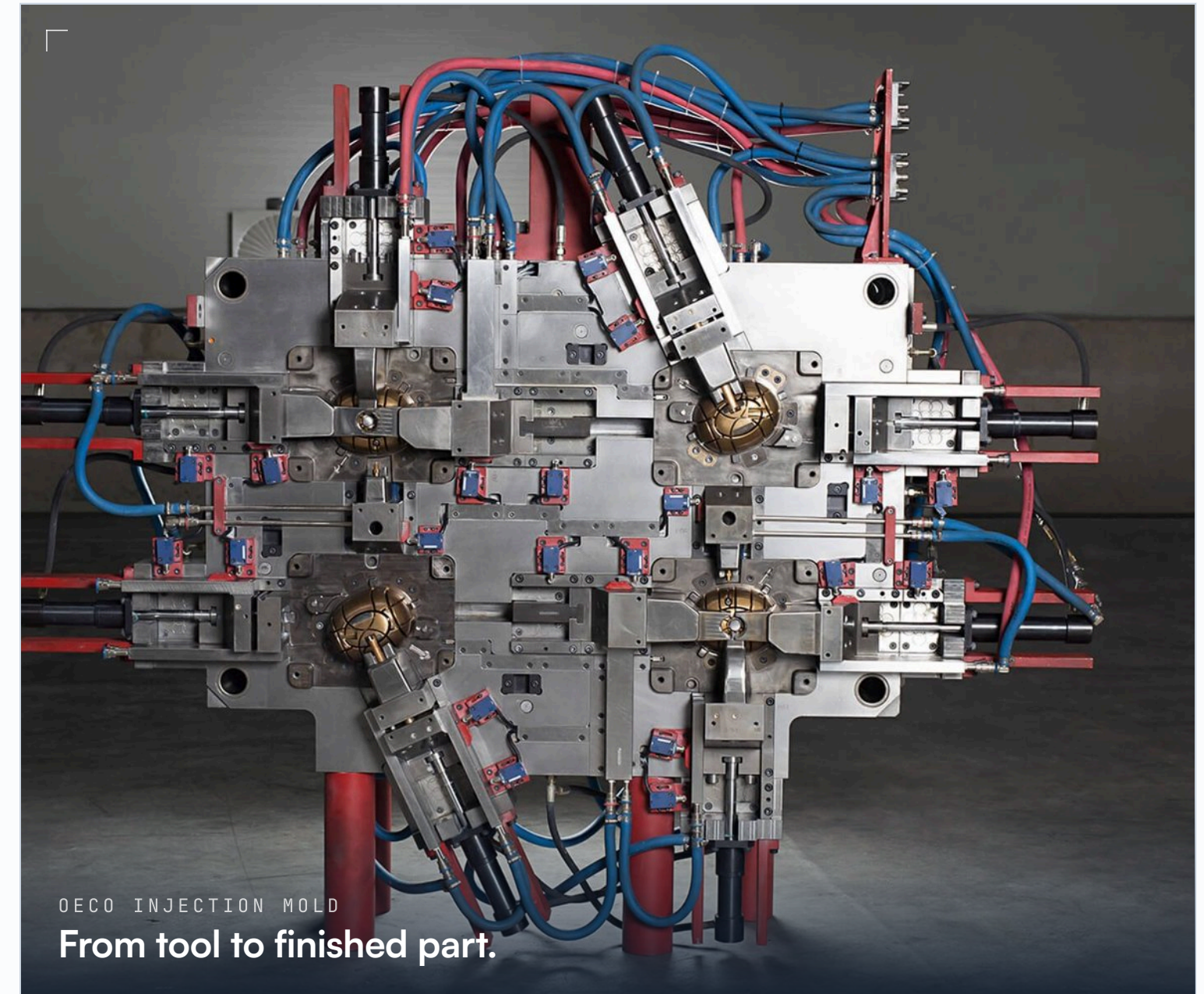
www.oeco.si
info@oeco.si · +386 59 046 090

FOUNDED IN 2013 • FAMILY-RUN TOOLSHOP

We build the tools that shape your products.

OECO d.o.o. is a Slovenian tooling company with a unique dual-continent setup, toolshops in both Slovenia and China, giving clients cost efficiency without losing quality control.

Our group includes an IATF 16949-certified injection molding plant with 16 machines (65 t – 800 t), serving the automotive, electronics, packaging and medical industries. From tool to finished part.



12+ years of precision engineering.

12+

YEARS IN BUSINESS

1000+

INJECTION MOLDS DELIVERED

2

TOOLSHOPS • SLOVENIA & CHINA

15_t

MAX. MOLD WEIGHT

6–8

WEEKS • STANDARD TOOLS

10–14

WEEKS • LARGE & COMPLEX TOOLS

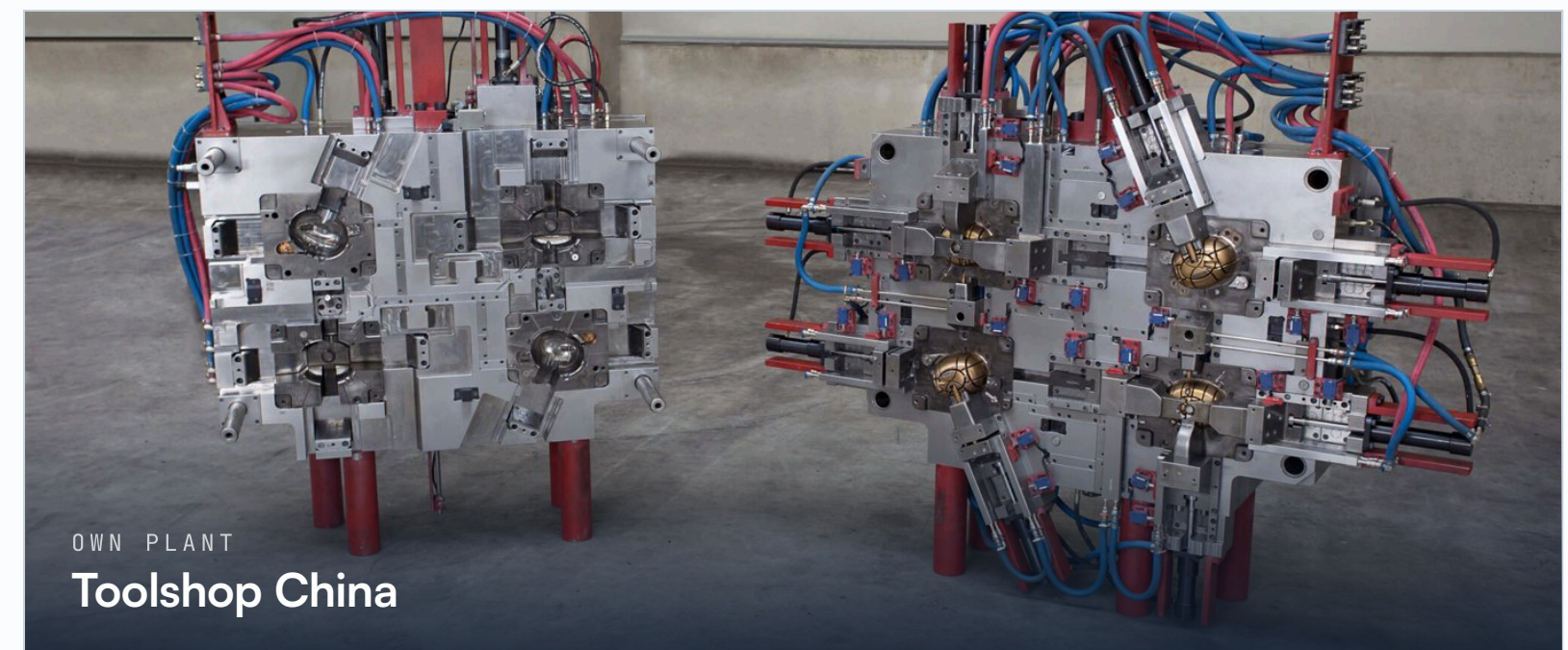
Two toolshops under one leadership, in-house sampling and serial molding, one point of contact for the whole chain — Chinese cost level with European project management, documentation and quality control.

SLOVENIA · CHINA

Two toolshops, **one** point of contact.

Slovenian toolshop or our fully controlled toolshop in China, whichever best fits your budget, timeline and quality needs.

- Tool modifications & optimization
- Tool repairs & maintenance
- Capacity: 70–100 tools / year
- Full after-sales support



From DFM to delivery, under one roof.

01 · Slovenia / China

DFM & mold-flow analysis

DFM report within 48 hours and a mold-flow analysis to optimize the tool design. Consultation included.

04 · Slovenia

Tool optimization and finishing

Final fitting, trimming and optimization in our own Slovenian toolshop; every tool passes through our toolmakers' hands before sampling.

ONE POINT OF CONTACT

From DFM analysis to delivery, one team owns the full chain.

02 · Slovenia / China

Tool production

Tool components and complete tools built in our own toolshop in Slovenia or in our own plant in China — whichever fits your project best.

05 · Slovenia

Sampling and quality control

Tools are sampled on our own injection machines and verified in our in-house measuring room, with a metrology report for every tool.

OWN PRODUCTION, BOTH ENDS

Tooling in our own toolshops in Slovenia and China, sampling and injection on our own machines in Slovenia.

03 · Transit

Transport and logistics

For tools produced in China: anti-corrosion protection, IPPC-certified wooden crates, sea / air / rail shipment. Customs documentation handled.

06 · Your plant

Delivery and ongoing service

We deliver the tool to your production site and offer maintenance, modifications and spare parts for its full lifetime.

ENGINEERING & DESIGN SUPPORT

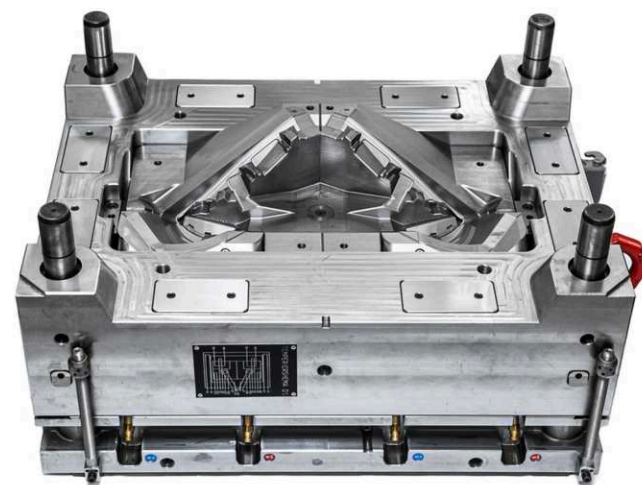
We join your product development early and develop the part together with you.

What we do.

01

Injection tooling

High-quality injection molds for all volumes. From single-cavity to complex multi-cavity tools for automotive, electronics and more.



02

Tool components

Cavities, cores, inserts, sliders and spare parts machined to your drawings on our 5-axis centres — for tools built by us or by anyone else.



03

Tool modifications & maintenance

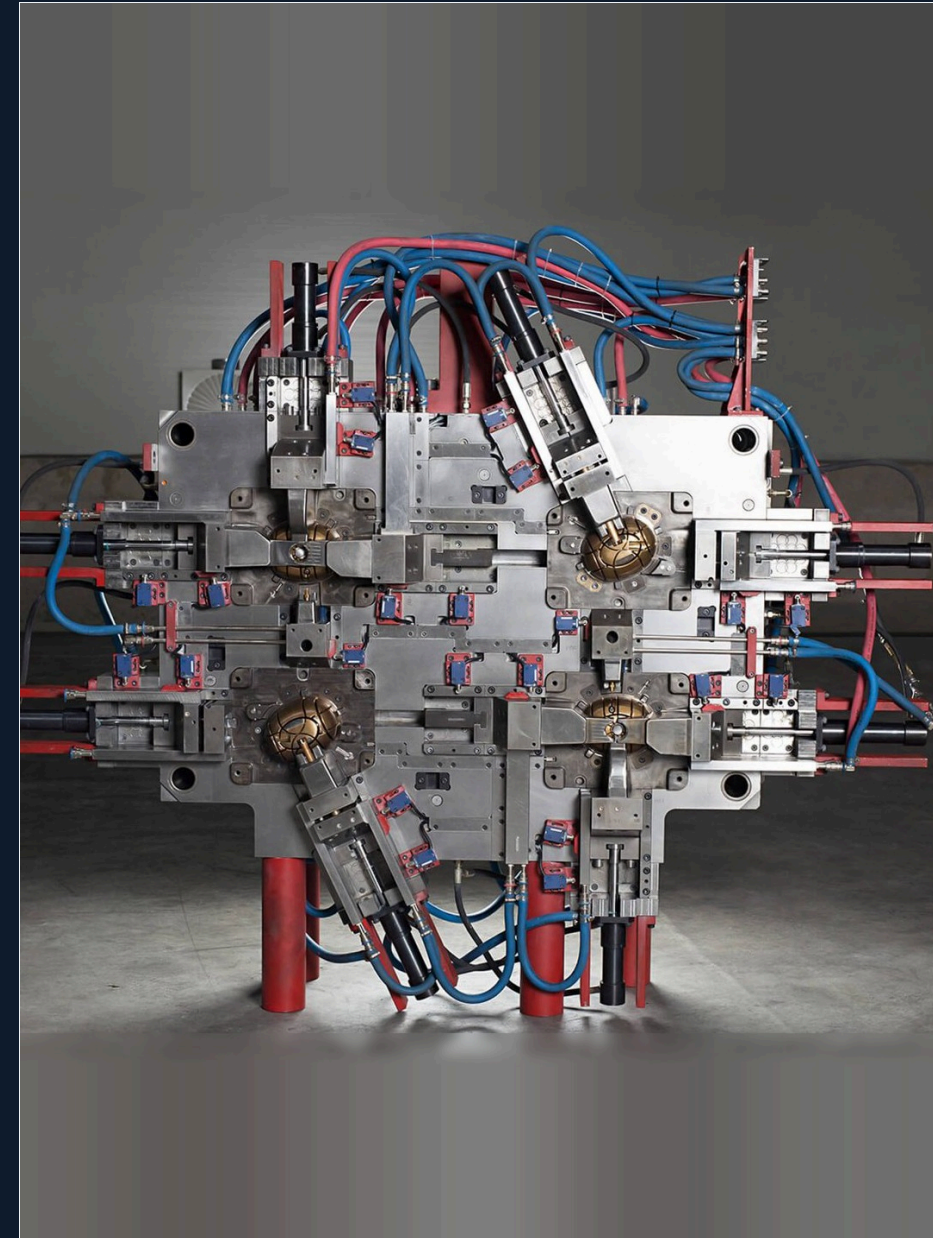
Fast expert support for modifications, repairs and optimization, wherever the tool was originally built.



PART OF THE OECO GROUP

Complete solution: from tool to part.

- IATF 16949 & ISO 9001 certified
- 16 injection machines (65 t – 800 t)
- 5 two-component (2K) machines
- Automotive, electronics, packaging
- Medical & technical plastics
- Neverke 48, Košana, Slovenia



Automotive: featured projects.

Series tools running at our own plant — molded, assembled and delivered from Slovenia.



STELLANTIS • OPEL
Armrest



MERCEDES-BENZ
Under-seat storage



PORSCHE MACAN
Grid (cooling / heating)



STELLANTIS • OPEL ASTRA • 2K
Cupholder

Automotive industry.

Visible-surface parts, optical components, insert and two-component molding — from prototype tools to high-volume series.



PORSCHE MACAN · 2K · 6 COLOURS
Cupholder



EXTERIOR MIRROR
Mirror housing components



LIGHTING
LED light guide



HVAC
Air distribution housing



COOLING SYSTEM
Coolant expansion tank



INSERT MOLDING
Housing with metal inserts

Sanitary, appliances & industry.

Large-format sanitary ware, appliance and electrical housings, logistics and technical parts.



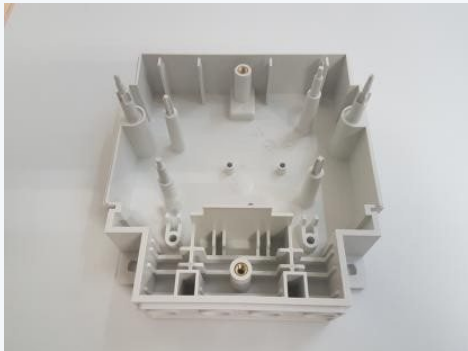
SANITARY
Flushing cistern



SANITARY
Washbasin



MIELE
Suction unit housing



ISKRAEMECO
Electrical cabinet



LOGISTICS
Stackable transport crate



TECHNICAL PARTS
Transparent frame

Lead times you can plan with.

From inquiry to a sampled tool with a metrology report — the same process whether the tool is built in Slovenia or in China.

STANDARD TOOLS

6–8 weeks

Single- and multi-cavity tools for series production.

LARGE & COMPLEX TOOLS

10–14 weeks

Up to 15 t mold weight, 2K and hot-runner systems.

DAY 0–2

Inquiry, DFM report and mold-flow analysis.

WEEK 1–2

Tool design released and approved with you.

PRODUCTION

Tool built in Slovenia or China, weekly progress reports.

+1–2 WEEKS

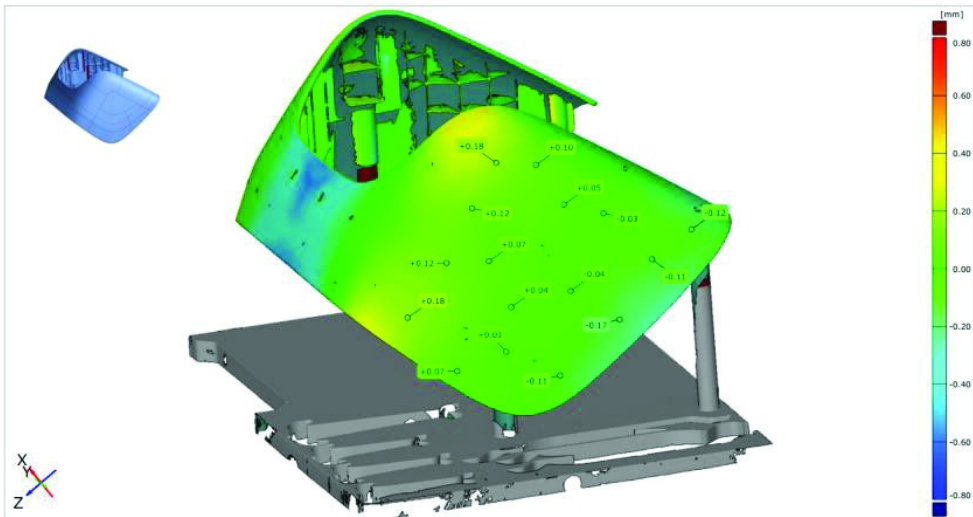
Optimization and final fitting in our Slovenian toolshop.

BEFORE DELIVERY

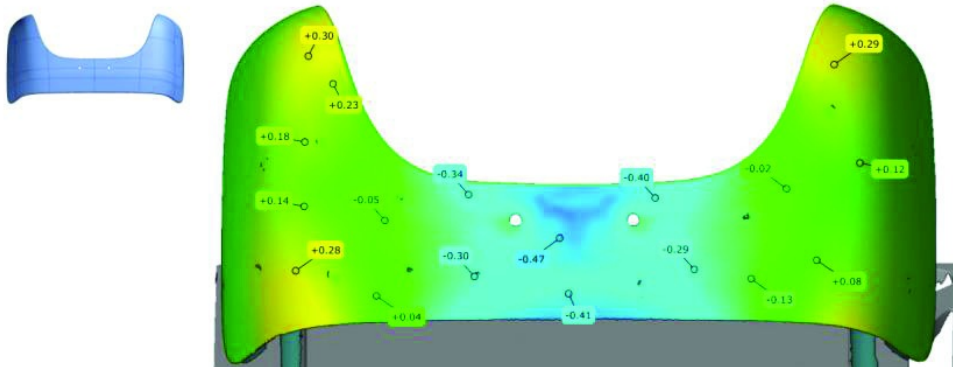
Sampling on our own machines, metrology report for every tool.

Quality performance.

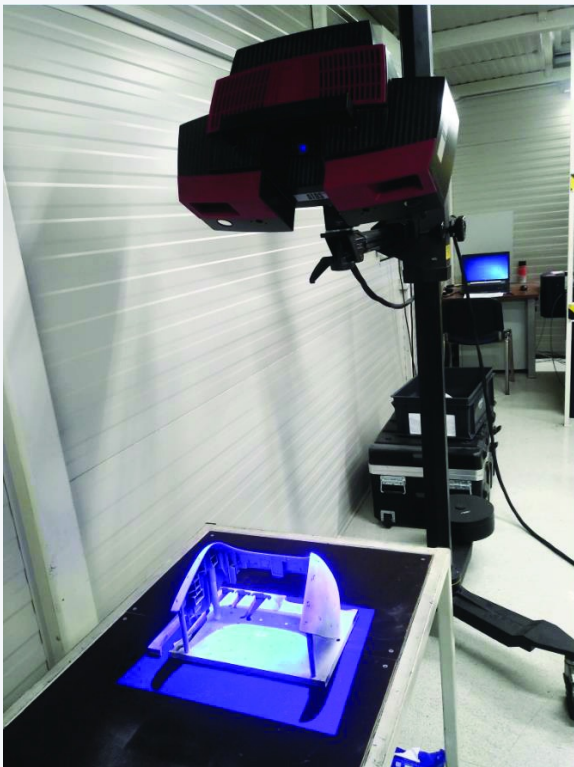
Optical 3D part scanning with ATOS equipment · 5D measurement and full-surface deviation analysis in our in-house measuring room.



ATOS SCAN
Deviation map



5D MEASUREMENT
Nominal / actual comparison



MEASURING ROOM
ATOS optical 3D scanner

The standards we're measured by.

- **ISO 9001:2015** · quality management system, OEKO d.o.o.
- **ISO 14001:2015** · environmental management system, OEKO d.o.o.
- **IATF 16949** · automotive quality management, Oro Plastika

Certified by TÜV SÜD. All certificates are available as PDFs at www.oeco.si.



REVENUE GROWTH 2021 → 2025 · OEKO D.O.O.

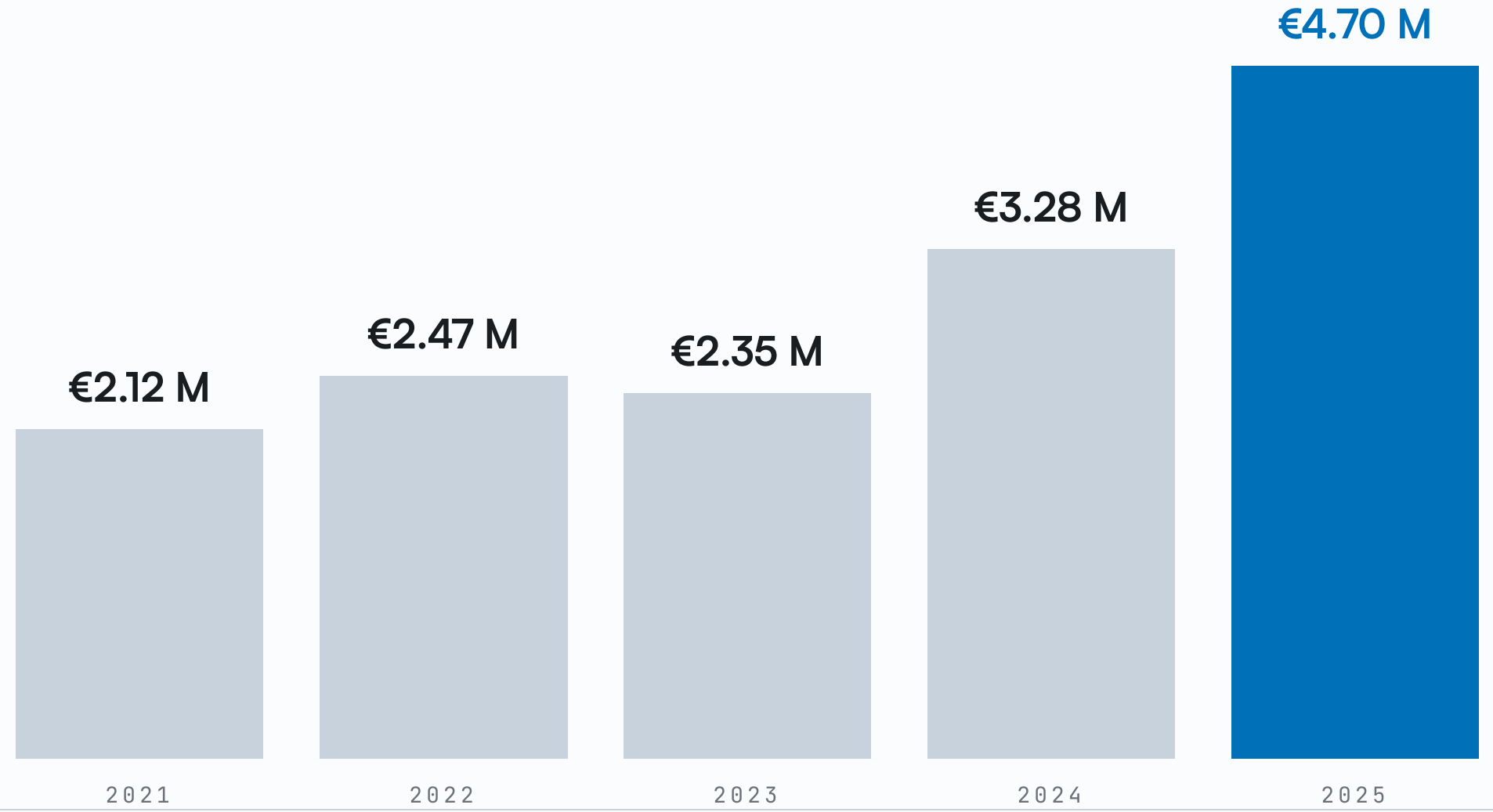
Compound growth, five years running.

+121% **€4.70 M**

GROWTH 2021 → 2025

REVENUE 2025

Growth driven by long-term partnerships with development suppliers to premium automotive brands. Financial stability is what makes long partnerships possible.

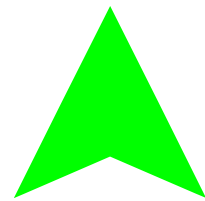


REVENUE (EUR) · DETAILED FINANCIALS AVAILABLE ON REQUEST

Trusted by **industry** leaders.

Trusted by industry leaders across Europe and beyond.

brose
Technik für Automobile



ADIENT


TRISTONE

 **KONGSBERG**
AUTOMOTIVE



odelo

 **DEWESoft®**


ELVEZ

 **SEMET GLOBAL**



 **Fluidmaster.**

 **skaza**
Since 1977

 **Megatech**

ORO **plastika**

Let's build **your** next tool.

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OECO

*"Coming together is a beginning,
staying together is progress,
working together is success."*

HENRY FORD

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