

prevent.

Prevent Industrials
Capability brochure 2026

Prevent Components

Injection moulding, polyurethane foaming, lamination and assembly for the automotive industry. Two plants in Goražde and Srebrenica, Bosnia and Herzegovina.

30m

parts produced per year

20–1,600_t

clamping force, 16 moulding machines

IATF ₁₆₉₄₉

certified at both plants

200

employees at two plants

Tier-2 automotive supplier since 2013.

We produce plastic, foam and laminated parts for vehicle manufacturers and Tier-1 suppliers. Both plants share one quality system, and every stage from raw material to assembled part is done in-house.

30,000,000

parts produced per year

600,000 kg

polymer granulate processed per year

100,000 kg

polyurethane processed per year

12,300 m²

production floor area across both plants

200

employees, trained in-house

2013

in operation since 2013, as part of Prevent Group



Goražde — main plant

10,800 m² 130

floor area

employees

Injection moulding, foaming, extrusion and assembly.



Srebrenica — second plant

1,500 m² 70

floor area

employees

Located in the Potočari industrial zone, 90 minutes from Goražde.

Product range.

Seven product families, all made to automotive tolerances and series volumes.



Moulded plastic parts

Single-shot thermoplastic parts from 1 g to 1.8 kg.



Two-component (2K) parts

Rigid plastic and TPE moulded together in one tool.



Polyurethane foam parts

Density and hardness specified to the application.



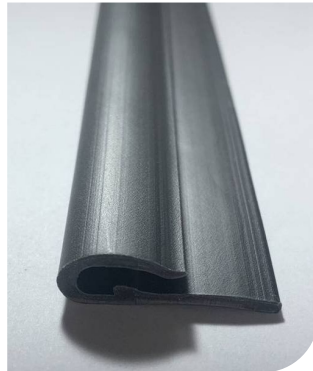
Laminated parts

Plastic, foam or rubber substrates covered in leather, textile or PVC.



Leather parts

Cutting, skiving, sewing and stamping, all in-house.



Extruded profiles

PP and PE profiles to your cross-section and length.

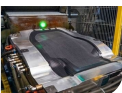


Assemblies

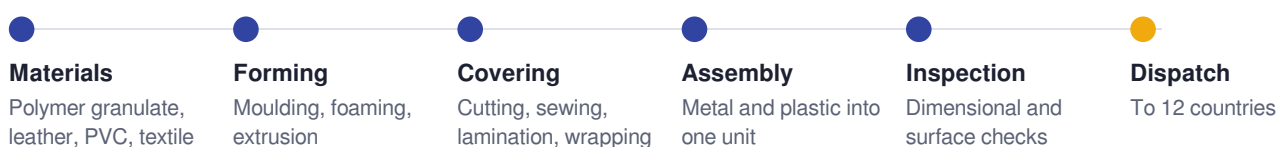
Metal and plastic components assembled into one ready-to-fit unit, supplied under a single part number.

Manufacturing processes.

All seven processes run in-house under one quality system, with no sub-suppliers between stages.

	Process	Scope	Materials and capacity
	Injection moulding	Thermoplastic parts from 1 g to 1.8 kg on 16 machines.	PP, ABS, PA6, POM, ASA, PMMA, PEEK; glass- and carbon-fibre-reinforced grades.
	Two-component moulding (2K)	Rigid plastic and TPE in a single tool.	Several hardness levels in one part.
	Polyurethane foaming	Open and closed foaming systems.	Closed: up to 500 g per station. Open: robot cell serving four stations.
	Lamination and wrapping	Plastic, foam and rubber parts covered by hand and on jigs.	Leather, PVC, textiles.
	Leather, PVC and textile preparation	Cutting, skiving, sewing and stamping.	All cover materials prepared in-house.
	Profile extrusion	Continuous profiles to your cross-section and length.	PP and PE, up to 15 m/min; interchangeable tooling.
	Assembly	Metal and plastic components joined into complete assemblies.	Robotic part extraction; UV-curing adhesive line.

Process chain: raw material to finished part



Injection moulding machines.

16 machines from 20 to 1,600 tonnes clamping force, for parts ranging from small precision components to large panels.

Arburg Allrounder

170-90-200		20 t
221M 250-55		25 t
320C 600-250		60 t
320M 750-210		75 t
1300-675		130 t

KraussMaffei

50-190C		50 t
50-180CX		50 t
KM500-3000B		500 t
GX 1100-6100		1,100 t
MX 1600-12000		1,600 t

Engel

200/80		80 t
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Chen Hsong

EM 220-SVP/2		220 t
EM 320-SVP/2		320 t

Haitian

HTF 250		250 t
HTF 320		320 t
HT 1000		1,000 t

100 t 400 t 800 t 1,200 t 1,600 t

Foaming

500 g

Maximum shot per station on the closed system. The open system is a robot cell serving four stations.

Extrusion

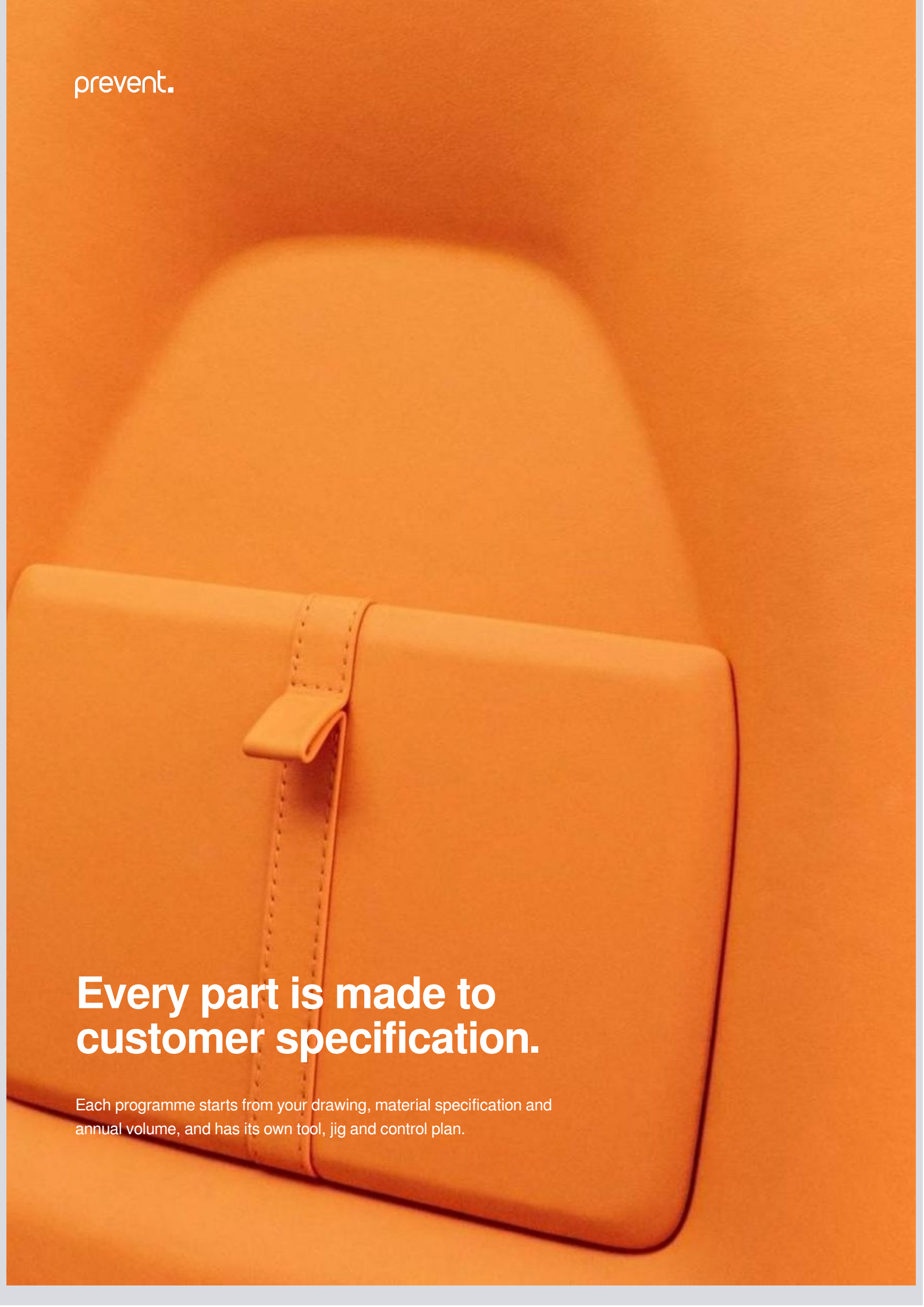
15 m/min

KraussMaffei KME38 line for PP and PE profiles, with interchangeable tooling.

Automation

KUKA robots

Robotic part extraction where surface quality or tolerances require it, plus a UV-curing adhesive line.



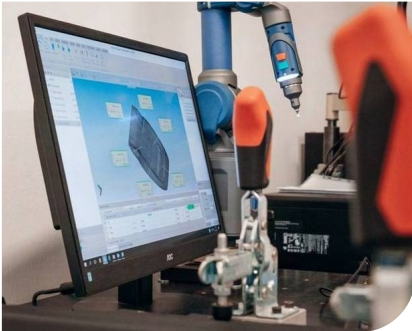
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Every part is made to customer specification.

Each programme starts from your drawing, material specification and annual volume, and has its own tool, jig and control plan.

Engineering and quality.

Design, process engineering and production share one building, so feasibility is assessed by the team that will make the part.



Product development

2D and 3D modelling, design work and full technical documentation, at our sites or yours.



Process development

Robot cells set up for each part, from extraction to automated gluing.



Quality control

Dedicated quality staff measure and monitor parts against the customer's control plan.

200

Workforce

130 employees in Goražde and 70 in Srebrenica, including mechanical and electrical engineers, process technologists and quality specialists. New starters without experience train through a dual vocational programme run with local technical schools.

Current programmes.

Customer	Vehicle programme	Part	Units per year
Novares Group	Citroën, Peugeot, DS (Stellantis)	Centre console armrests	250,000
Jaguar Land Rover	Performance range	Gear shift components	200,000
Ford	Focus	Slim back panels	100,000
Kostal	Audi Q6 e-tron	Gear shift components, wrapped plastic parts	—
Kostal Macedonia	L663 C-BEV	High-precision interior components	—
ALPS Electric	Volvo Trucks heavy-duty range	Gear shift components	—
INEOS	Grenadier	Handle and bracket parts	—
ISRI	Mercedes-Benz Actros	Plastic components	—
Fi Competence	Ford Focus	Moulded and extruded parts	—

550,000

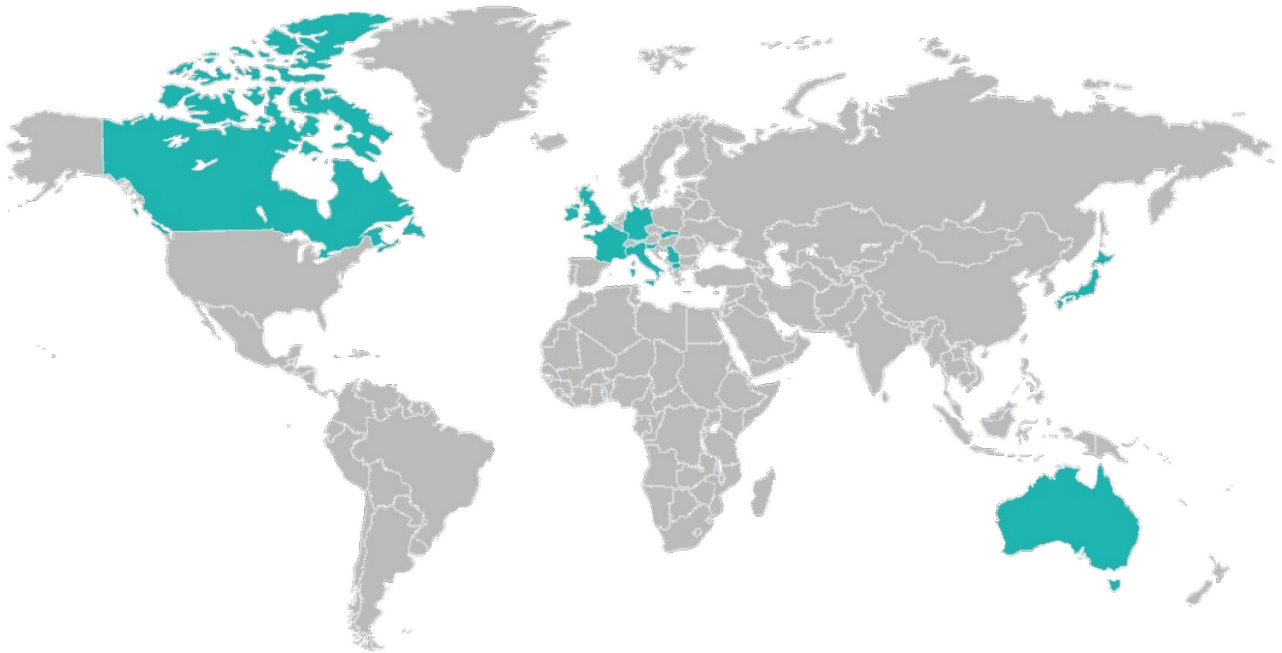
Units per year from our three largest programmes

Centre console armrests for Stellantis, gear shift components for Jaguar Land Rover and back panels for the Ford Focus, produced in parallel to IATF 16949.

Previous customers include BMW (handbrake and wrapped plastic components), Volkswagen Group (moulded and wrapped parts) and SMRC (wrapped handle and bracket components).

Export markets.

We supply customers in 12 countries on four continents from our two plants in eastern Bosnia and Herzegovina.



Europe

United Kingdom, France, Germany, Ireland, Italy, Slovenia, Serbia, North Macedonia and the Czech Republic.

Outside Europe

Canada, Australia and Japan.

2 days

Road freight to Central Europe

German, Czech and Italian assembly plants are within two days by truck, supplied from a Western Balkan cost base.

Quality certifications.

Both plants are certified by TÜV for the design and production of plastic, foamed, assembled and wrapped parts.

IATF 16949

2016 edition

Automotive quality management at both plants. Covers design and production of plastic, foamed, assembled and wrapped parts.

ISO 14001

2015

Environmental management for design and production of plastic and foamed parts, and of leather and interior products.

ISO 45001

2018

Occupational health and safety management at both plants.

For your supplier approval

Every part is produced against a control plan, with dimensional and surface inspection by dedicated quality staff. Certificates and audit reports are available on request.



Request a quotation.

Send us your drawing and annual volume. We will reply with a process route, machine, tooling approach and price, or tell you if the part is not a good fit for us.

Goražde

Prve Drinske brigade 23
73000 Goražde
Bosnia and Herzegovina

Srebrenica

Industrijska zona bb, Potočari
75430 Srebrenica
Bosnia and Herzegovina

Prevent Components d.o.o.

Part of Prevent Industrials, a division of Prevent Group, with manufacturing in automotive components, furniture and textiles.





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