





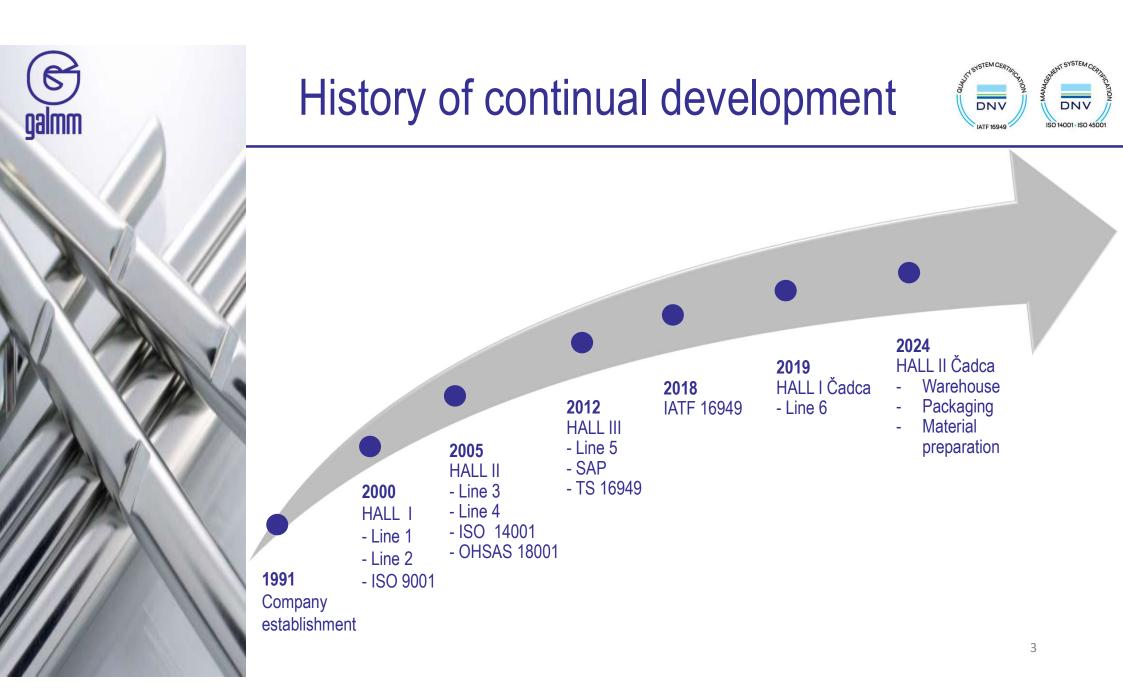
Family business since 1991







2





Wide range of services



Surface Treatment Services: Ružomberok plant

Zinc plating + Passivating Manganese Phosphatizing Zinc Phosphatizing Tin-plating (acid) Tin-plating (alkaline) Zinc Nickel + Passivating

Čadca plant

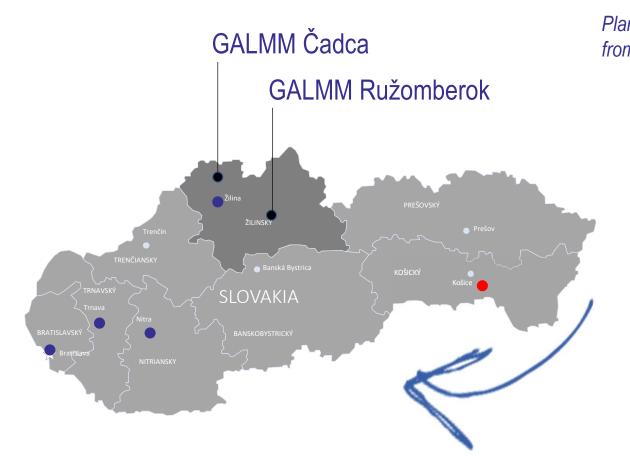
E-coating Powder painting + Possibility of 100% material control

+ Possibility of packaging for end customer

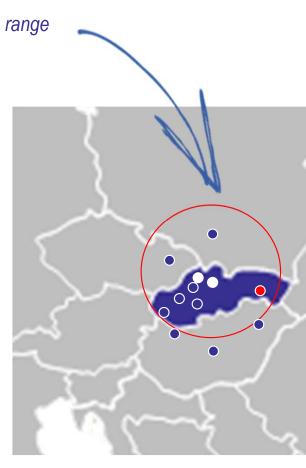


Strategic location





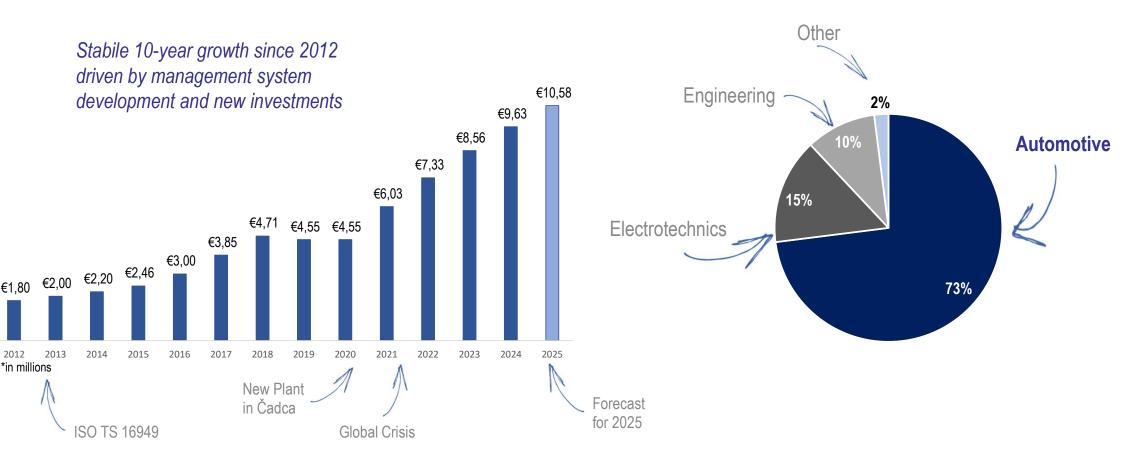
Plants located within 250km range from 70EMs VOLVO - 2026 FCA (PL) Hyundai (CZ) KIA (Žilina) PSA (Trnava) JLR (Nitra) VW (Bratislava) AUDI (HUN) MB (HUN) BMW (HUN)





Revenues in 2024: 9,63mEUR Forecast for 2025: 10,58mEUR







GALMM team





Technology J. Dorník (RK) M. Klus (CA)



All processes managed in SAP



SAP

Logistics	Production	Inventory	Finance	Quality	Task management
 Order check-in Storage Order check- out Delivery 	 Production check-in Production Analyis Measurements Production check- out 	- Chemical warehouse - Spare parts	- HR - Accounting	- QMS - Measurements - Expediction control	- PM and PdM - Maintenacne warining system - Process control tasks



Our customers

VW SCHAEFFLER ZF CONTINENTAL MAGNA SHILOH MOBIS BOGE GNOTEC VIVA GGB **KLAUKE** MIBA UNIMET

VOLVO SCANIA MAN DAF Jaguar ...and more...

GALMM rated as an **"A" level supplier** by customers...,







End users of our parts









Ružomberok Plant



Company was established in Ružomberok where company's Headqarters is located. 3 production halls and 5 automatic lines were built and put into production since 2000.

Key information:

Employees:	110
Area:	4500

Galvanic and chemical surface treatment processes:

sqm

- Zinc plating + Passivation (Rack)
- Manganese Phosphatizing (Rack and Barrel)
- Zinc Phosphatizing (Rack and Barrel)
- Tin-plating (Rack and Barrel)
- Zinc Nickel + Passivation (Rack and Barrel)

Administration (400sqm):

- Company's HQ + shared internal processes

Production (2800 sqm):

- 5 production lines
- 3-shift schedule for 5 days per week
- ZnNi 7days per week

Warehouse (1300 sqm):

- Stock in / stock out
- Operating 24hrs/day 5 days/week

Laboratory:

 Fully equiped to control and manage all production processes



Final products - Ružomberok













Čadca Plant



Production started in 10/2019, with IATF 16949 certification in 01/2020. Uniqe line alows e-coat and PowderPainting being completed within one inline process.

Key information:

Maximum product dimensions:	2500 / 140 (length/hig	0 / 800 mm h/width)	Employees: - 85 (2024)
Processes: E-coating: 2.200.00		sqm / year	Administration (250sqr - Internal processes from Ružomberok Production (1750 sqm
Powder painting:	350.000 sqm / year		
Coated Material:	CRS, HRS galvanized aluminium forgings ar	l steel	 1 production line 3 prodruction shifts Warehouse (1500 sqm Stock in / stock ou Laboratory:
Advanced Pre-treatmer	nt process:	3 step degreesing Acid pickling	- Fully equiped to co production process

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- out (7:00 20:00)
- control and manage all esses

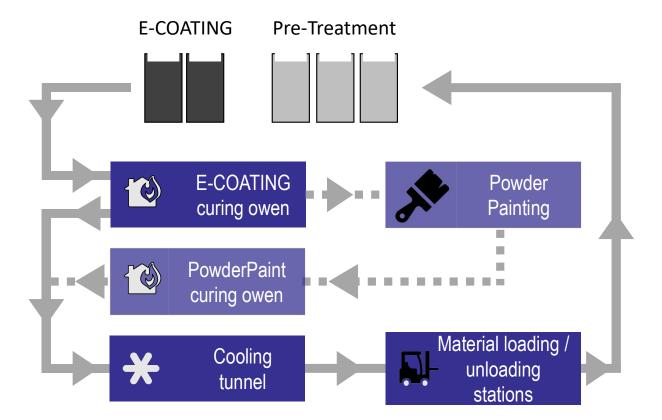






Pre-Treatment + E-coat:

- 3 min line rate + each batch coated with different e-coat thickness provides great flexibility for GALMM's customers
- Treatment of CRS / HRS / galvanized steel / Alu / Forgeings and Castings
- 3x degreasing (spray & 2x immersion)
- Acid Pickling (processing welds and sharp edges)
- 3 cathionic ZnPhosphating
- Extended number of natural and DEMI water rinsing possitions with additional spray cleaning



Powder painting:

- Fully automated Powder Painting cabin
- Powder paiting is bypass process with option to be (or not) used based on final treatment requirements
- If both, KTL+PP processes, are used, no re-hanging or other manual manipulation with material is needed
- Powder thickness measuring before curing of paint in owen
- Automated painting process adjustments based on measurements after cabin



Photo gallery - Čadca



Parts painted with e-coating and e-coating + PP painting technology







Powder Painting being done in fully automatic powder cabin



Thickness of raw Powder Paint being measured right after cabin by autonomous robots managing process parametres in line.





Strategic plans

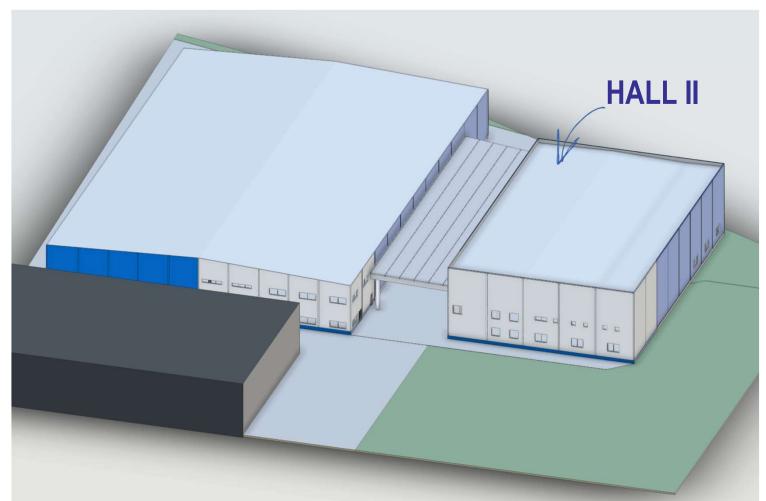


2025 - EDI - TISAX 2025-2027 - HALL IV in Ružomberok - LINE VII Ružomberok (ELOX process) 2026-2028 - LINE VIII in Čadca (Powder Paintig)



Investment in Čadca





Purpose:

- Warehouse + material preparation
- Line VIII (Powder Painting) in 2026-2028
- Offices and facilities for 120 employees

Completion of investment: 01.02.2025

Area:

- 2.400 sqare meters

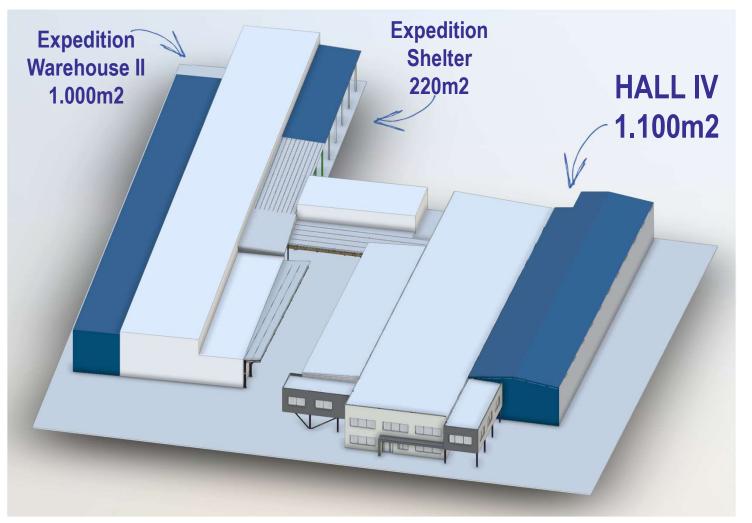
Invesment value: 1.750.000 EUR

https://autode.sk/3vNPODw



Investment in Ružomberok





Purpose:

- Line VII for processing of aluminium parts in new HALL IV
- Extension of warehouse

Planned start of investment: 2025-2027

Area: 2.400 square meters

Invesment value: 1.250.000 EUR

https://autode.sk/3vNPODw



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> Čadca plant: Pozávoz 3199, 022 01 Čadca, Slovakia

> > www.galmm.sk



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Lets'meet and discuss further...