



# SLUŽBA NITRA, s.r.o.

COMPANY PRESENTATION





# ABOUT US

Established in  
**1955**

Number of employees  
**200+**

Avg. annual turnover 2017-2024  
**20+ mio Eur**



Offices  
**1400 m2**

Production + Warehouse  
**6460 m2**

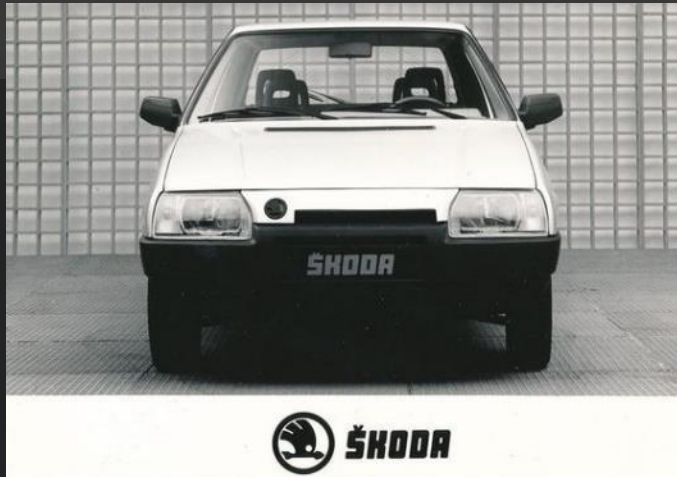
Running projects  
**65+**

## Our beginnings

- Established in 1955 in Nitra, Slovakia
- At first, we were a hub for providers traditional services
- Locksmiths, repairs, photolabs etc.

Established in:

**1955**



## 1970`s and 1980`s

- Development of industrial production in Czechoslovakia
- First automotive related production
- Fuse boxes for Skoda Favorit



## Present

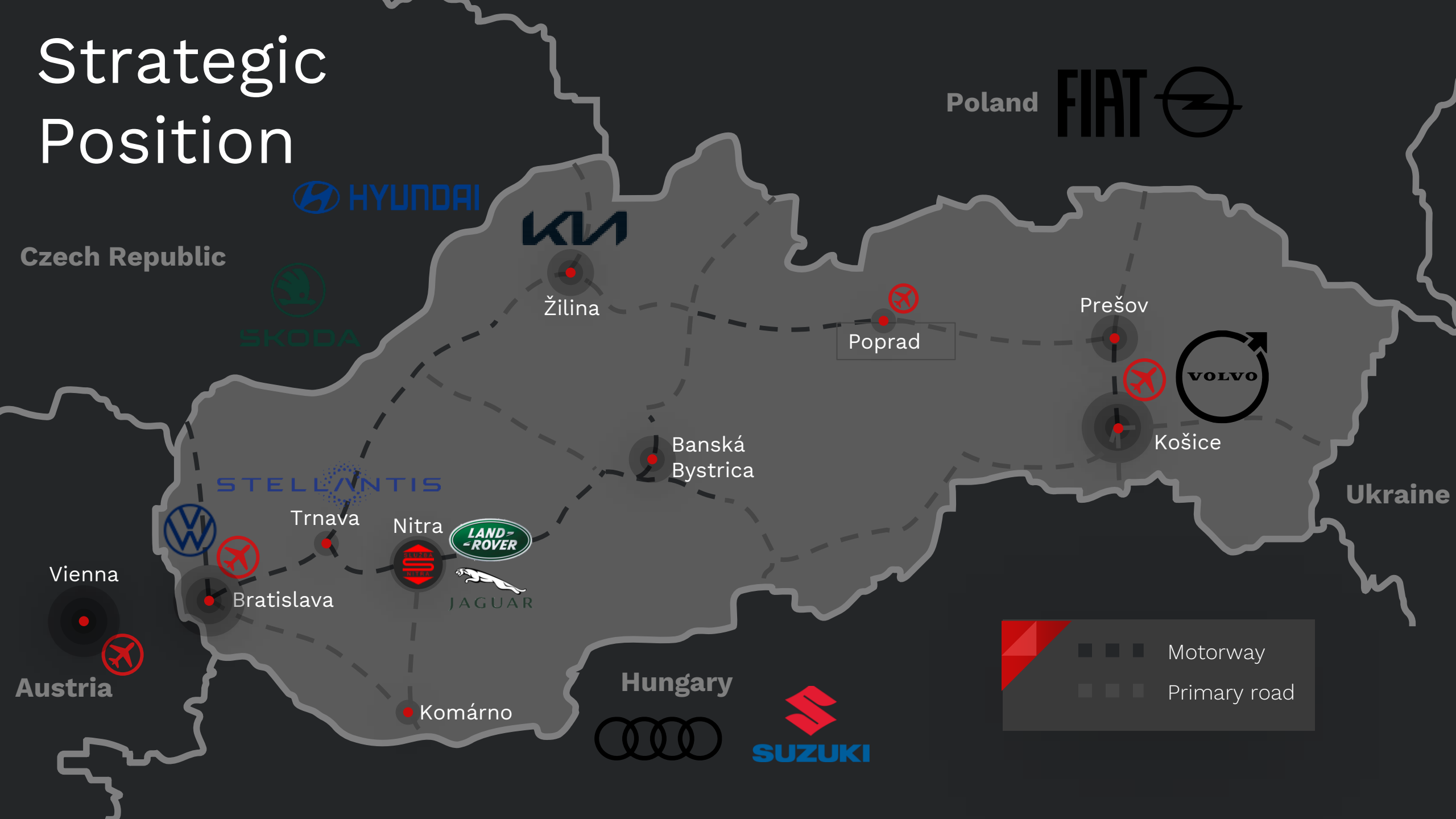
- Design, development, and production of components for automotive industry
- Tier 1 and Tier 2 supplier in automotive
- 250+ products in portfolio

Satisfied customers

**35+**



# Strategic Position

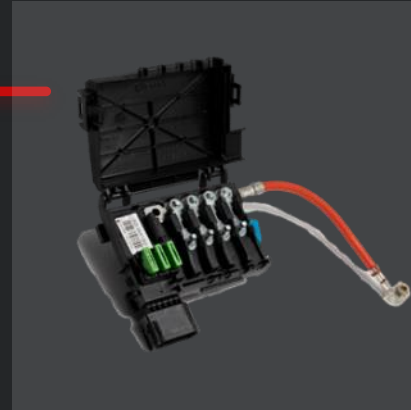




# Key Activities

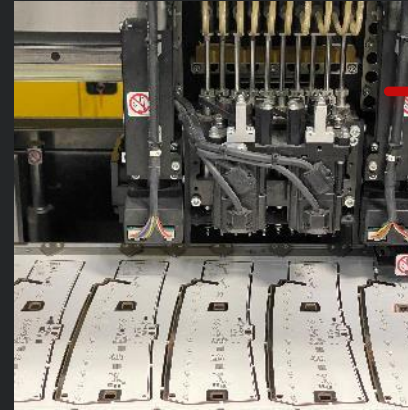
## Production of central car electronics

Fuse boxes, relay and fuses carriers on the base of strip cut circuits and printed circuit boards



## PCB assembly, LED module assy

For the automotive industry



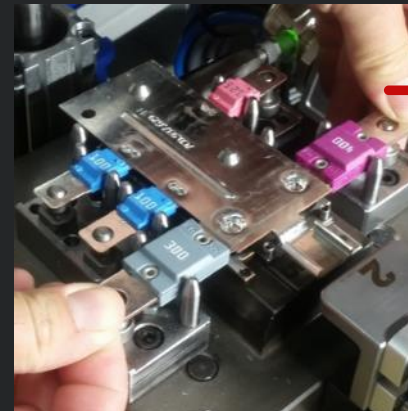
## Production of interior and exterior lights

For the automotive industry



## Assembly

According to customers needs, primarily in the automotive industry



## Key Milestones

**1955**

Established in 1955 in Nitra, Slovakia as a hub for providers of traditional services to the citizens

**1970**

In this year, our company started its first industrial production

**1988**

The first automotive related production of fuse boxes for Skoda Favorit

**1992**

Opening of the the new manufacturing plant in Nitra-Mlynarce

**1994-  
1998**

ŠKODA AUTO  
Quality Award

**1996**

The company acquired the ISO 9002 certificate, as one of the first in the region

**2000**

Obtaining the ISO 9000, VDA 6.1, QS 9000 and the ISO 14001. Creation of joint venture SLUŽBA-Plastohm s.r.o. and SSE s.r.o.

**2012**

Extension of the PCB assembling capacity by introducing new technologies

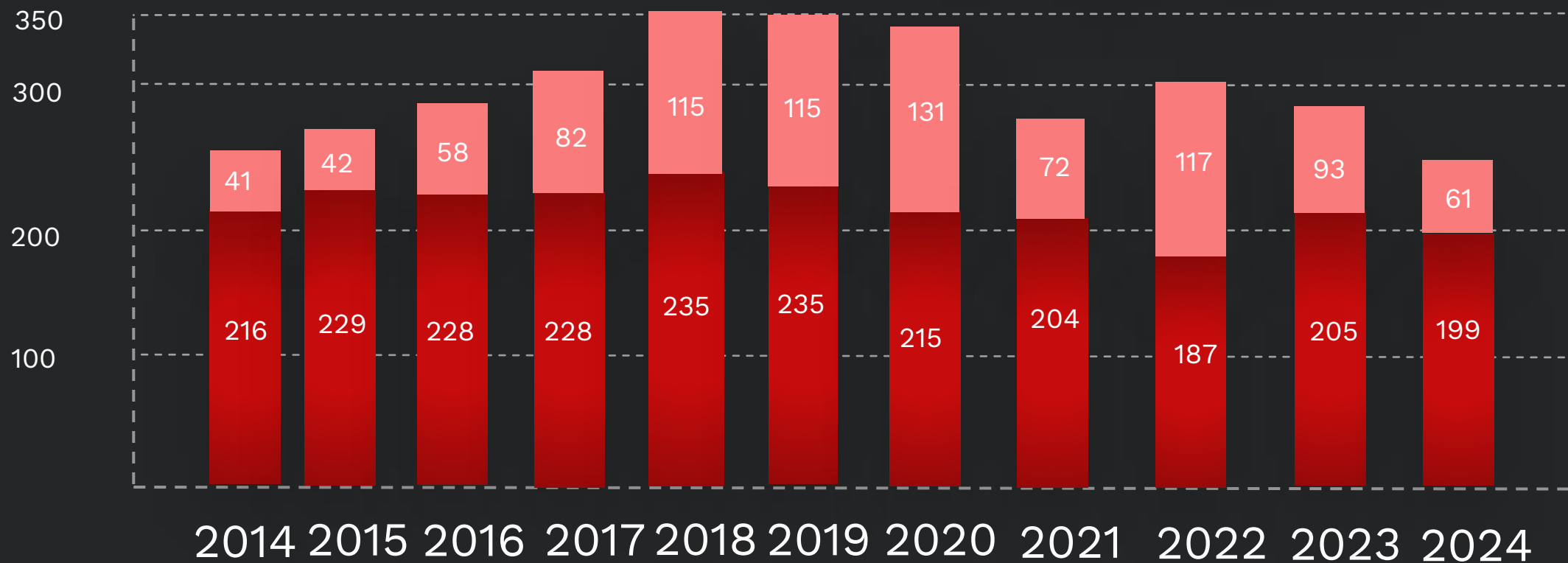
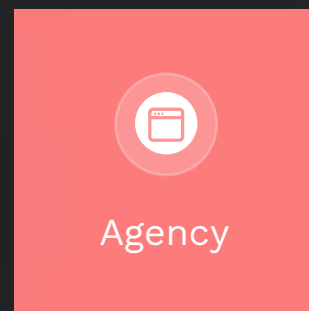
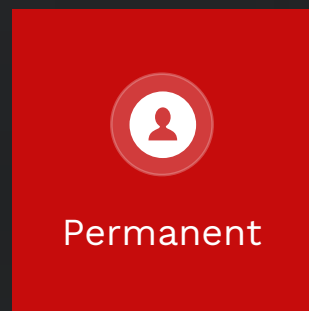
**2018**

Introduction of new technology - alluminization vacuum treatment

**2019**

Establishment of first automatic line for production of lightguides

# Our Employees



# Allocation of Employees based on division

## Production and Maintenance



Maintenance



Production



## Others



Quality



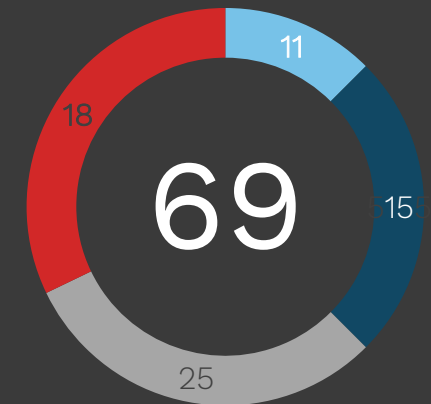
Design and TPP



Management, finance and administration



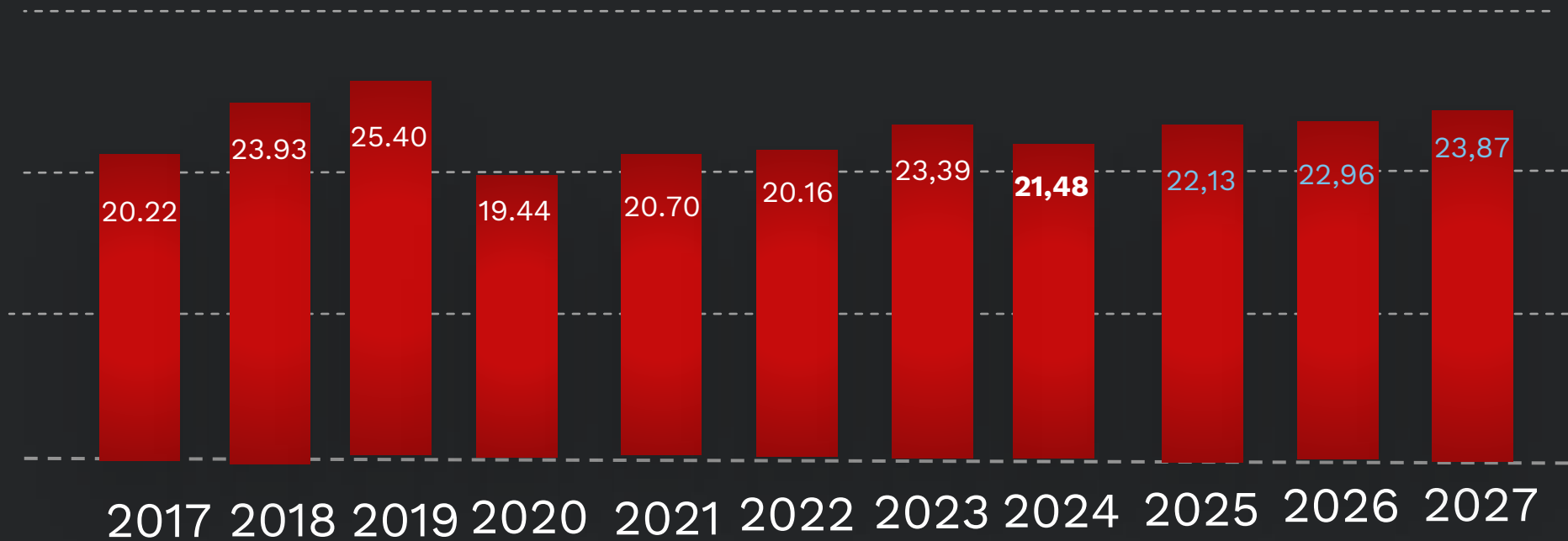
Commerce, project management, logistics and purchase





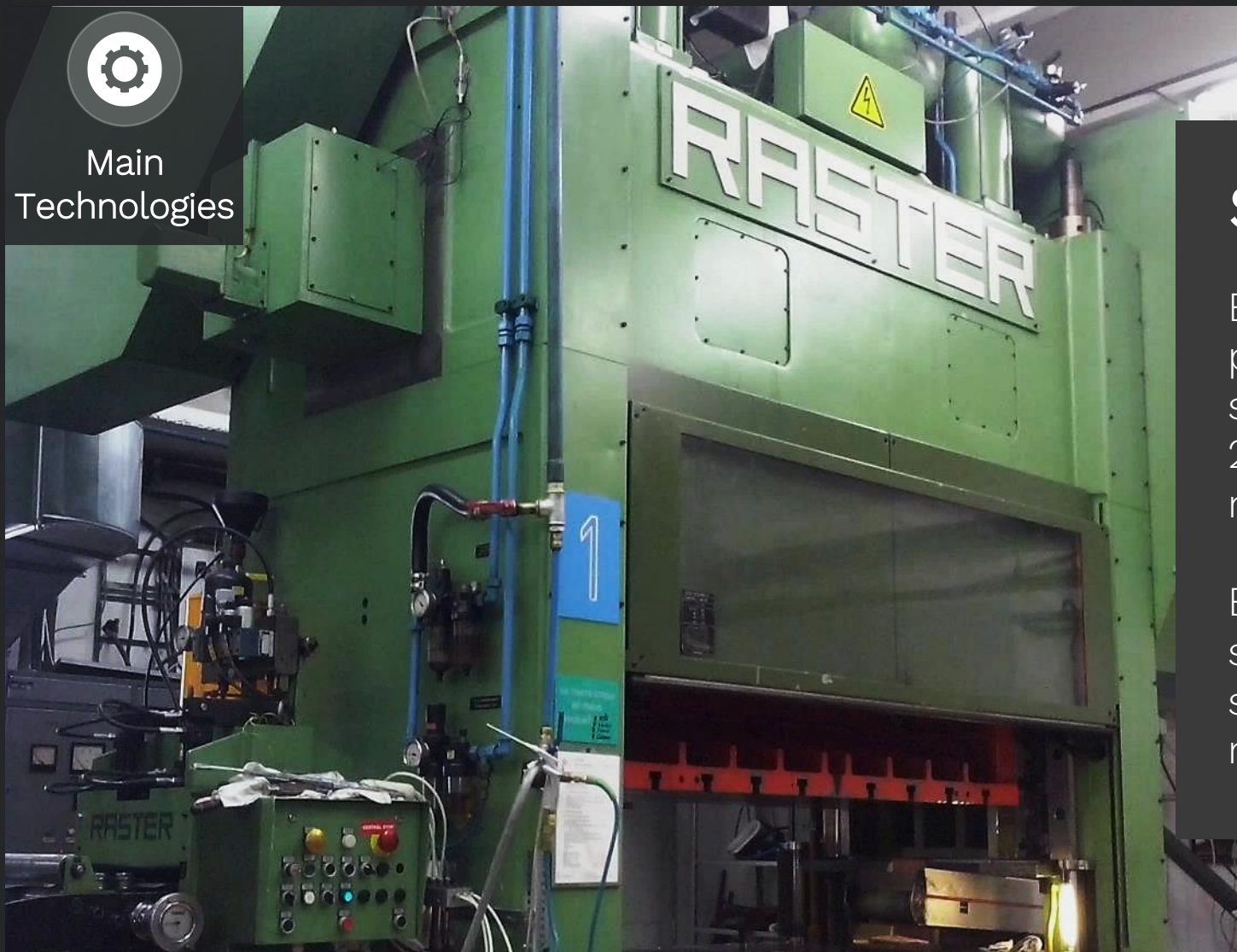
# Turnover in mio EUR

● Realized Turnover ● Projected Turnover





Main  
Technologies



## Stamping

Equipment includes progressive automatic stamping machine Raster 250 t and eccentric machines from 25 – 100 t.

Experience in metal stamping from copper or steel material from 0,4 – 4 mm thickness.



Main  
Technologies



## Injection Molding

14 injection molding  
machines from 60t – 450 t.

Fanuc, Demag, Zafir  
injecting PBT, PC/ABS,  
PMMA, PA, POM, PP.





## Alluminization

Alluminization vacuum treatment for surface finishing of plastic parts.

Arzuffi AM/KW1DA



Main  
Technologies



## PCB Assembly

Printed circuit board assemblies used for different applications and products.

The process includes complete SMT line, solder waves, separate milling machine, laser marking, ICT, AOI, and EOL testing.





Main  
Technologies



## Assembly

Focus on automation of processes throughout the assembly lines.

Vibration welding machines, ultrasonic welding machine, heating room and EOL test available.





## Lighting Production

Brake light, turn side marker, light guide, rear reflex, licence plate light and boot light, interior lighting, side warning assistant.

## Fuse Boxes

Relais holders, wire harnesses, E-boxes.

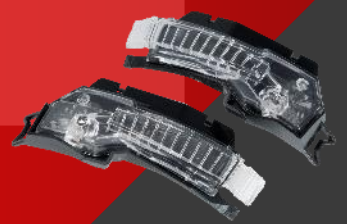


## Others

Assembly – parts of rear and head lights, bulbholders, LED and LDM modules.

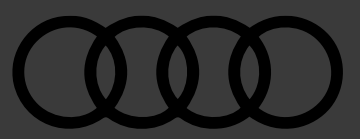
Stamping Parts, PCB Assembly.





3 5 +

Satisfied customers





3 5 +

Satisfied customers



SKODA



SUMITOMO ELECTRIC



BENTLEY



KSHG we make connections

• APTIV •





# Quality

IATF 16949 Adherence: Actively Actualizing and Improving our Quality Management System.

ISO 14001 Compliant: Our Work is Aligned with Industry Standards.

ISO 45001: Occupational Health and Safety Management System.

TISAX: confidential conformity required by the VW GROUP coming from the standard ISO 27001 Information technology.

SUSTAINABILITY: S – Rating with regards to environmental, social and corruption risks.



## IATF 16949



## ISO 14001





### Strategy



Extension of customer portfolio to different OEM customer

Focus on maximal utilization of current equipment capacity (3 shifts specially injection moulding, SMT assembly, ATL assembly)

Focus on automation of processes throughout the assembly lines

New investment is always reconsidered based on new potential business

# Stay in Touch



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