



# EFFICIENTLY ILLUMINATING YOUR WAY!

COMPANY PROFILE & PRODUCT  
PORTFOLIO HIGHLIGHTS



**SLOVENIA IS STRATEGICALLY  
POSITIONED AT THE HEART OF TWO  
TRANS-EUROPEAN NETWORKS WITH  
EXCELLENT INFRASTRUCTURE,  
ICT, PLATFORMS:**

- › First-rate innovation capabilities
- › High-level expertise / low-cost labor
- › Multi-cultural, international know-how



An aerial photograph of a large industrial building with a flat roof. The roof is covered with various HVAC units and other mechanical equipment. A large sign on the roof reads "SG AUTOMOTIVE". The building is surrounded by other industrial structures and parking lots. The image is overlaid with a semi-transparent blue filter and a white circle graphic.

Doing what larger suppliers  
won't and the smaller ones can't -

CHALLENGING SOLUTIONS,  
DELIVERING EXCELLENCE.

RESEARCH AND PRODUCTION **EXPERTISE** TO DEVELOP AND MANUFACTURE **HIGH-TECH ELECTRONICS QUICKLY AND EFFICIENTLY** ALL OVER THE WORLD:

- › Small, medium and large production series (also prototypes) with 4 SMT and 1 THT lines on more than 3.000 m<sup>2</sup>
- › Accompanying plastic housing and wire harnesses as end products.
- › Testing device development



YOU BENEFIT FROM **SG AUTOMOTIVE**  
KNOW-HOW THAT IS **GROWING**  
**CONSTANTLY** THROUGH **CO-**  
**OPERATIONS** WITH OUR **WORLD-CLASS**  
**PARTNERS**

- we develop trendsetting **technologies** that  
are in use all over the world, via:

- > **Efficient processes from design to testing**
- > **Agile supply chain management**
- > **Transparent customer communication**  
(e.g. regular coverage plans, **CBDs**,  
financial status reports)
- > **Top quality (PPM rate 2.0)**

Mercedes-Benz



HILTI



EvoBus

MAGNA

METHODE  
ELECTRONICS



odelo:  
Automotive Signal Lights



motherson

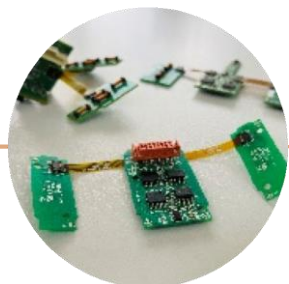
LOGICDATA  
MOTION FOR YOUR LIFE



# PRODUCT RANGE OVERVIEW

## AUTOMOTIVE & E-MOBILITY

- > e-Mobility
- > Automotive Electronics
- > End Products



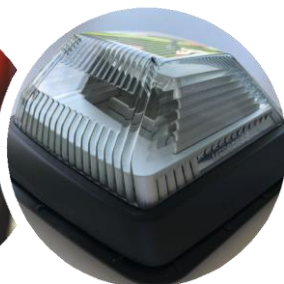
E-MOBILITY



AUTOMOTIVE

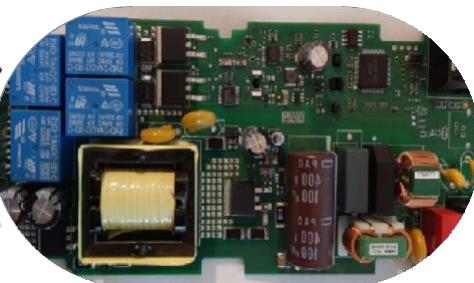


END PRODUCTS



## FURNITURE SYSTEMS

- > Adjustable Height Desk Systems



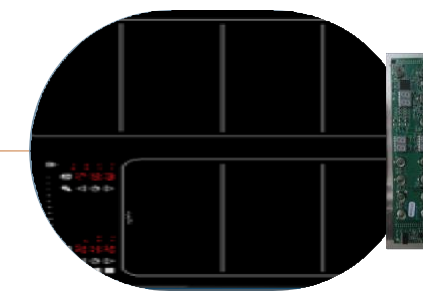
ADJUSTABLE CONTROL BOX SYSTEMS

## HOME APPLIANCES

- > Small Appliances
- > Large Appliances



SMALL APPLIANCES



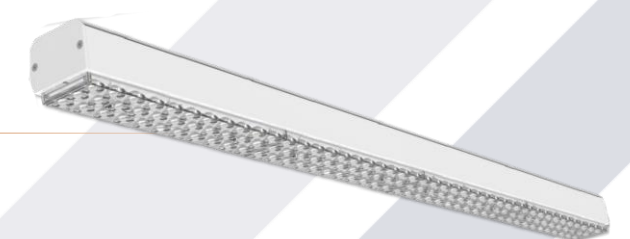
LARGE APPLIANCES

## LED LIGHTING

- > Street Lighting
- > Industrial Lighting



LED STREET LIGHTING



LED INDUSTRIAL LIGHTING

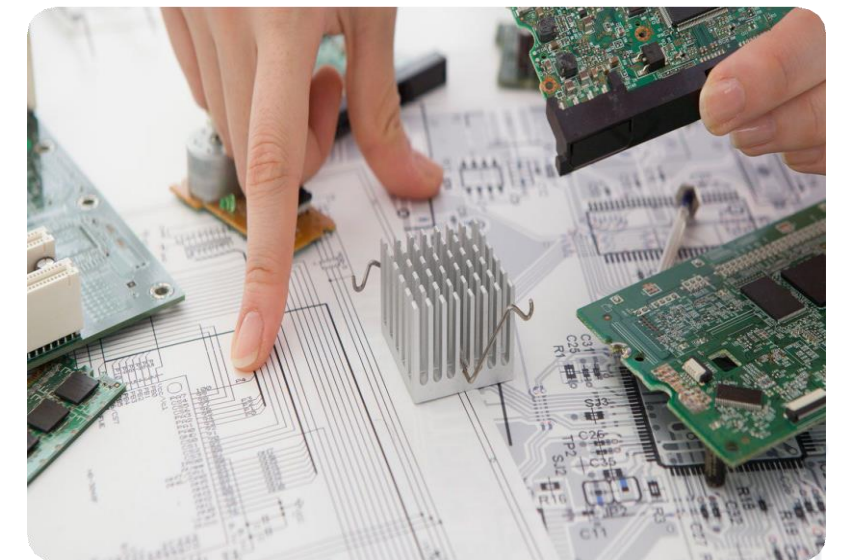
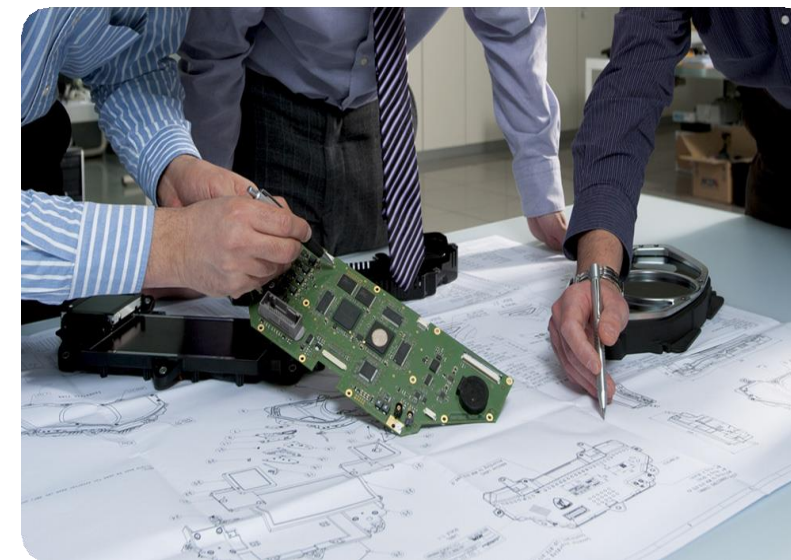


# INTEGRATED DEVELOPMENT

## ELECTRONIC AND MECHANICAL DESIGN R&D



- > PCB ELECTRONIC DESIGN
- > MECHANICAL DESIGN
- > HOUSINGS AND ENCLOSURES
- > WIRE HARNESSSES
- > TESTING DEVICE DEVELOPMENT

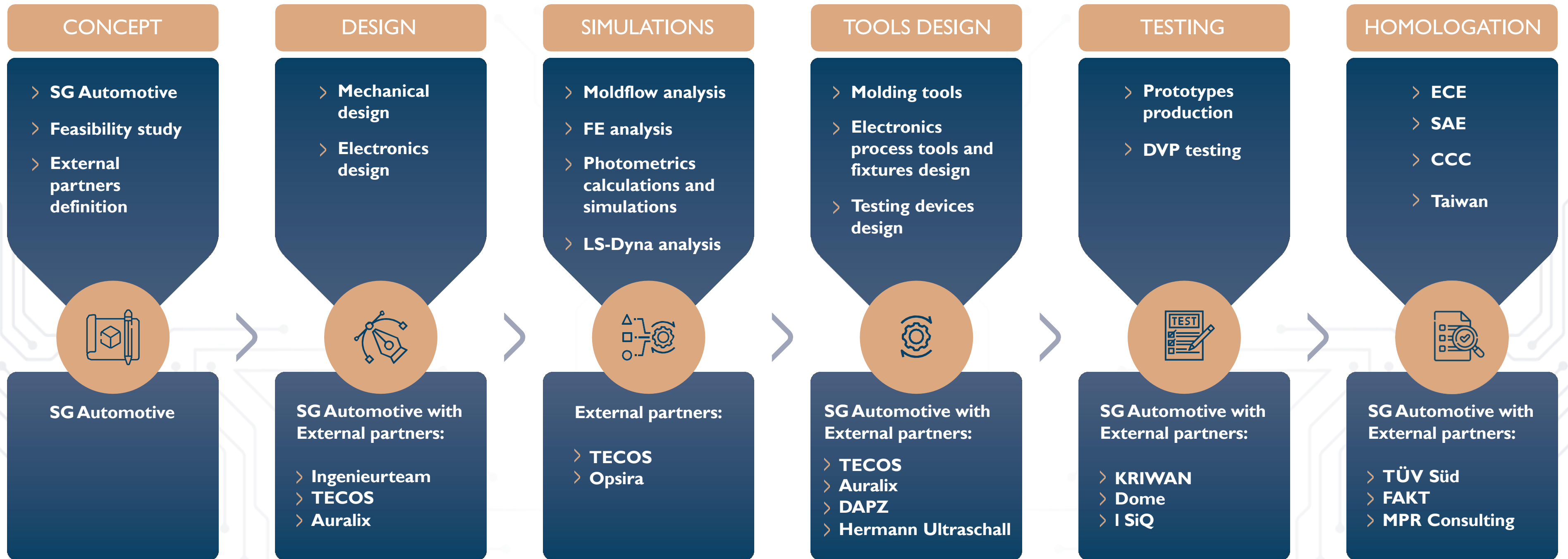


- > RESEARCH AND PRODUCTION **EXPERTISE** TO DEVELOP AND MANUFACTURE **HIGH-TECH INTEGRATED ELECTRONIC PRODUCTS**



# INTEGRATED DEVELOPMENT PATHWAY

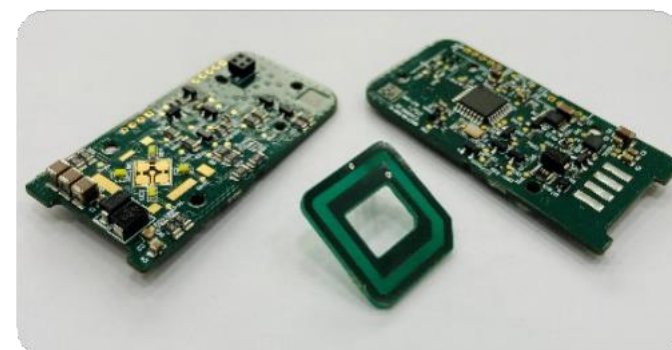
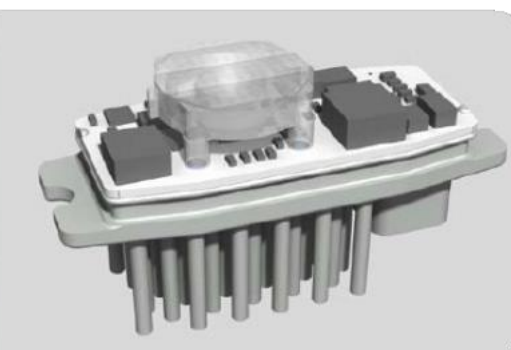
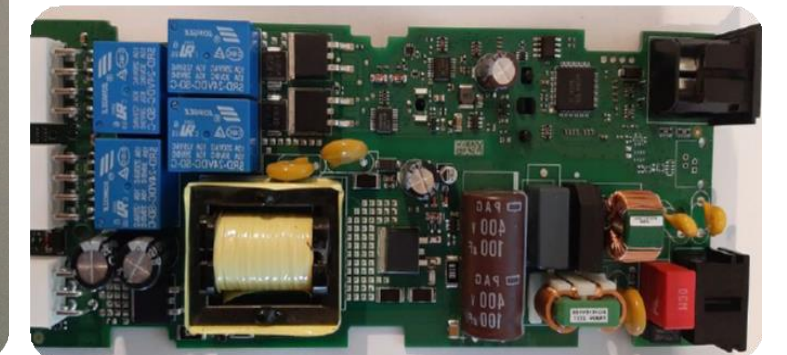
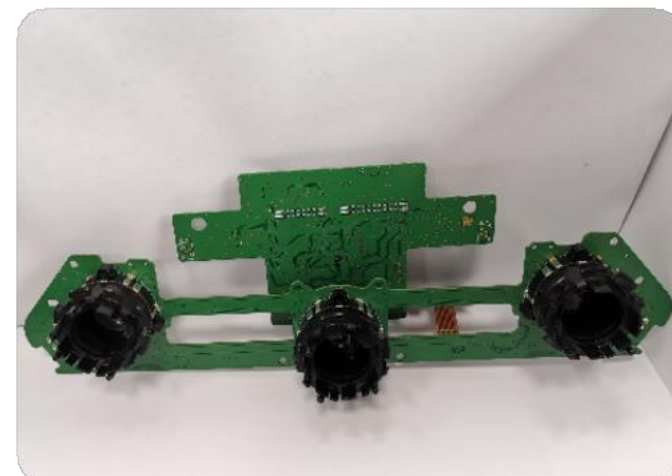
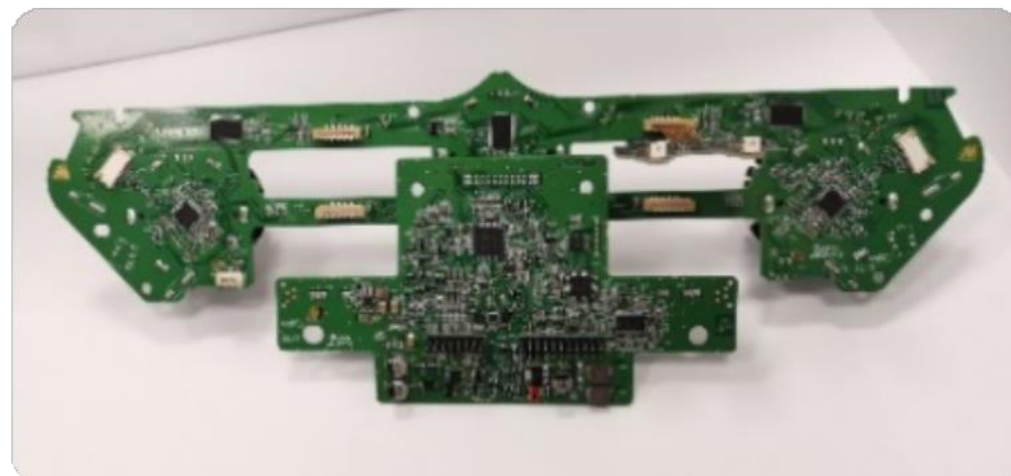
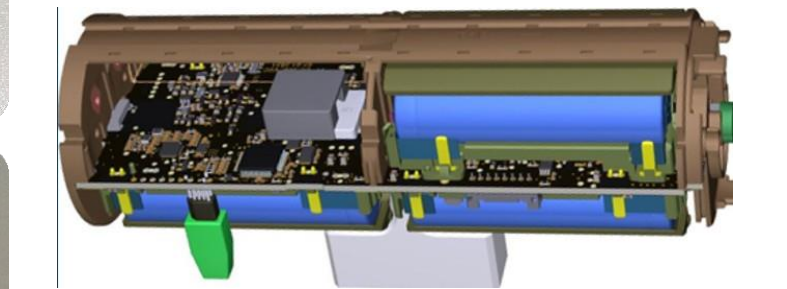
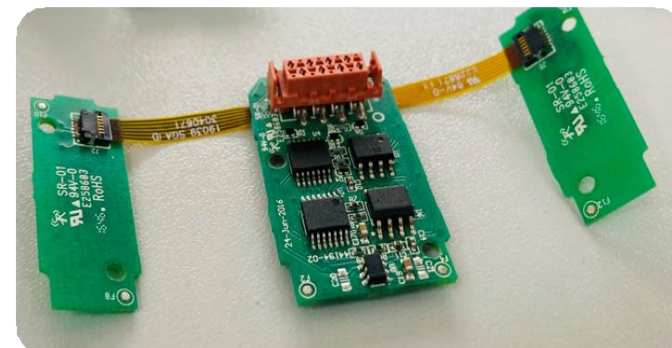
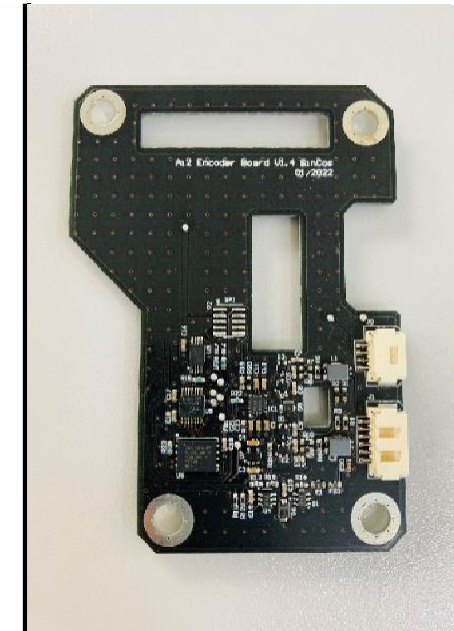
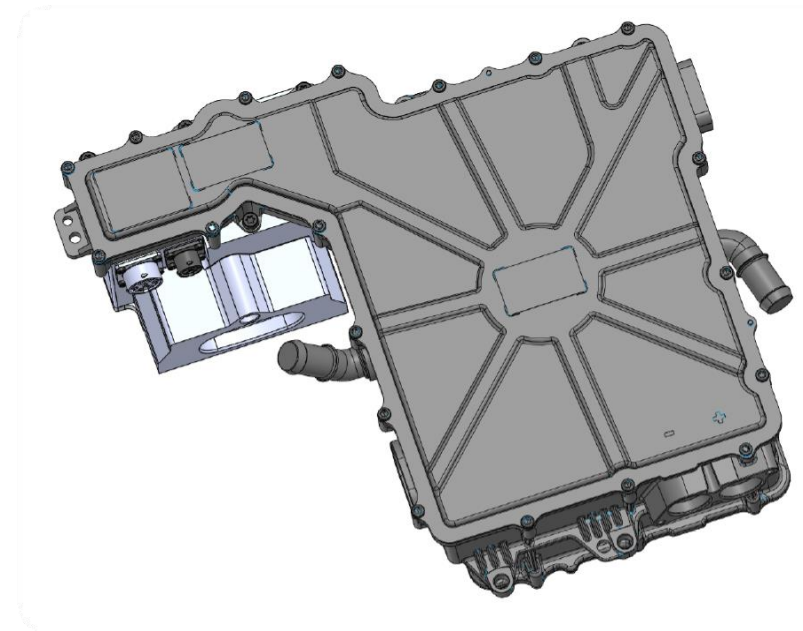
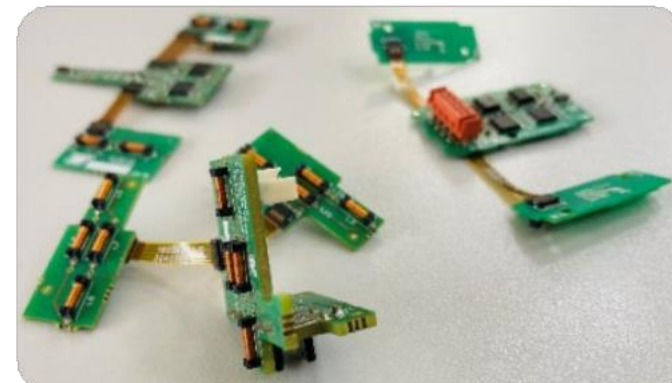
## SG AUTOMOTIVE PROJECT MANAGEMENT





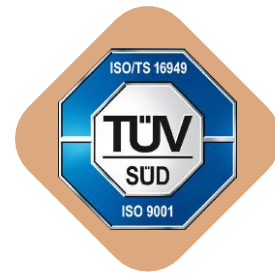


# PRODUCT PORTFOLIO HIGHLIGHTS





# CERTIFICATION



**CERTIFICATE** 

This is to certify that

**SG Automotive d.o.o.**  
Industrijska cesta 12  
3210 Slovenske Konjice  
Slovenia  
IATF USI T6HTCG

has implemented and maintains a **Quality Management System**.

Scope:  
Manufacture of electronic parts and assembly (plastic, electronic and wire harnesses)

An audit, conducted and documented in a report, has verified that this quality management system fulfills the requirements of the following International Automotive Standard:

**IATF 16949:2016**  
(without product design)

Certificate registration no.	31150632 IATF16
Issuing date	2024-07-13
This certificate is valid until	2027-07-12
IATF No.	0530492

  
2-IAO-QMC-01001

For and on behalf of DQS

  
Nurani S. Venkatchalam  
Director-Corporate Automotive Program, DQS Holding GmbH

  
Michael Drechsel  
Managing Director, DQS Holding GmbH



IATF Contract Office: DQS Holding GmbH, Konrad-Adenauer-Allee 8-10, 61118 Bad Vilbel, Germany  
The validity of the certification can only be verified by the QR code.

**CERTIFICATE** 

This is to certify that

**SG Automotive d.o.o.**  
Industrijska cesta 12  
3210 Slovenske Konjice  
Slovenia

has implemented and maintains a **Quality Management System**.

Scope:  
Manufacture of electronic parts and assembly (plastic, electronic and wire harnesses)

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

**ISO 9001 : 2015**

Certificate registration no.	31150632 QM15
Valid from	2024-07-13
Valid until	2027-07-12
Date of certification	2024-07-13


DQS GmbH  
  
Christian Gerling  
Managing Director



Accredited Body: DQS GmbH, August-Schanz-Strasse 21, 60433 Frankfurt am Main, Germany  
Administrative Office: DQS Slovakia s.r.o., Ruznicko 8, 010 08 Žilina, Slovakia  
The validity of the certification can only be verified by the QR code.

**CERTIFICATE** 

Certificate Registration No.: 12 104 7830 TMS / Order No.: MS201000231

The Certification Body of TUV SUD Management Service GmbH certifies that the organization

**SG AUTOMOTIVE**

**SG Automotive d.o.o.**  
Industrijska cesta 12  
3210 Slovenske Konjice  
Republic of Slovenia

for the scope

Manufacturing and sales of electronic parts and assembly (plastic, electronic and wire harnesses)

has established and applies an Environmental Management System. An audit was performed and has furnished proof that the requirements according to

**DIN EN ISO 14001:2015**


are fulfilled.

The certificate is valid from 2024-06-21 until 2027-06-20.

  
Fred Wenke  
Head of Certification Body  
Munich, 2024-05-08



TUV SUD Management Service GmbH • Zertifizierungsstelle • Ridlerstrasse 57 • 80338 München • Germany  
www.tuvsud.com/de-certificate-validity-check

 **中汽认证中心有限公司**  
CHINA CERTIFICATION CENTRE FOR AUTOMOTIVE PRODUCTS CO., LTD.

**Notice of Maintaining the Validity of Certification**  
CCAP Reference No. 20240911090311Q1J2

Factory: SG AUTOMOTIVE, d.o.o.  
The follow-up inspection of your factory in 2024 has been accomplished. We approve the validity of your certificates till next follow-up inspection.  
Certificate No:  
CCAP2017091109008342, CCAP2018091109008645, CCAP2018091109008646

Director: 马麟

  
注册 (Date): Nov 2024  
业务专用章  
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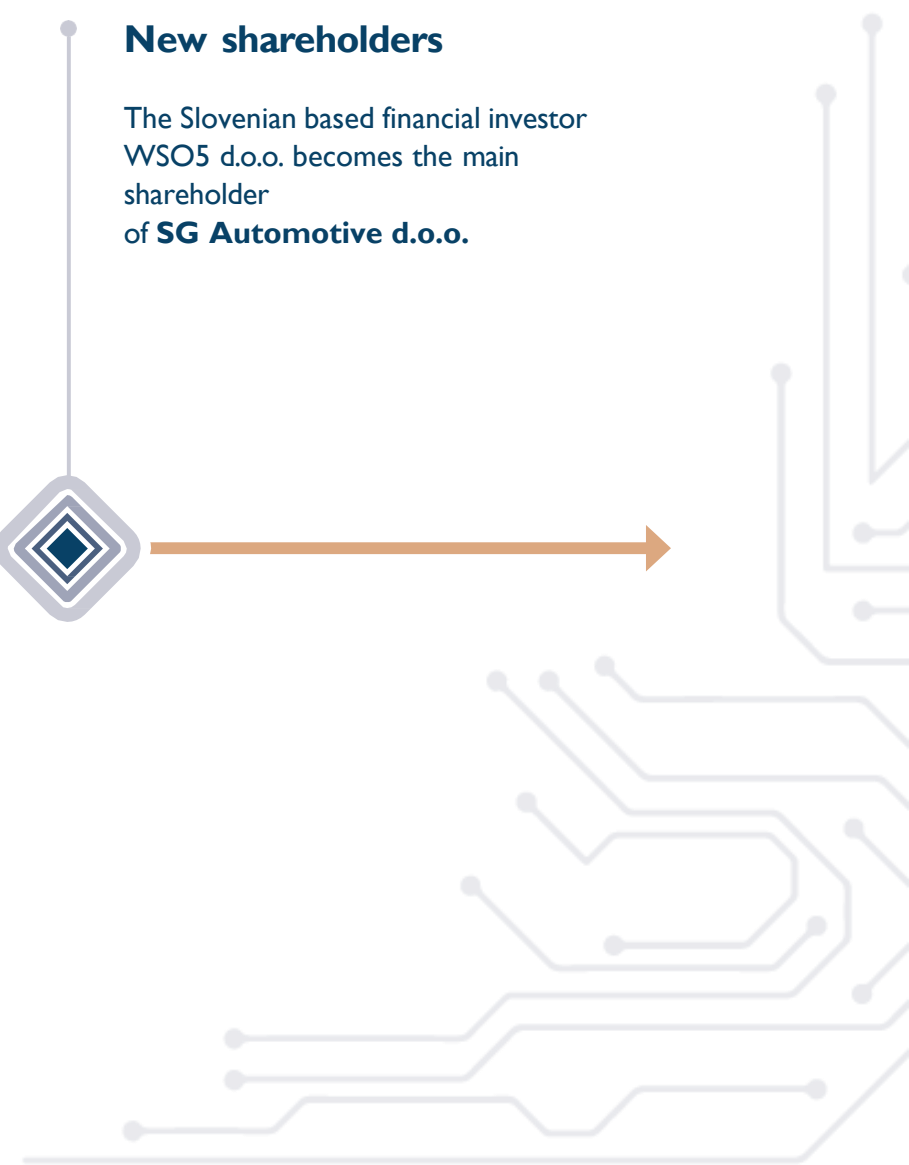
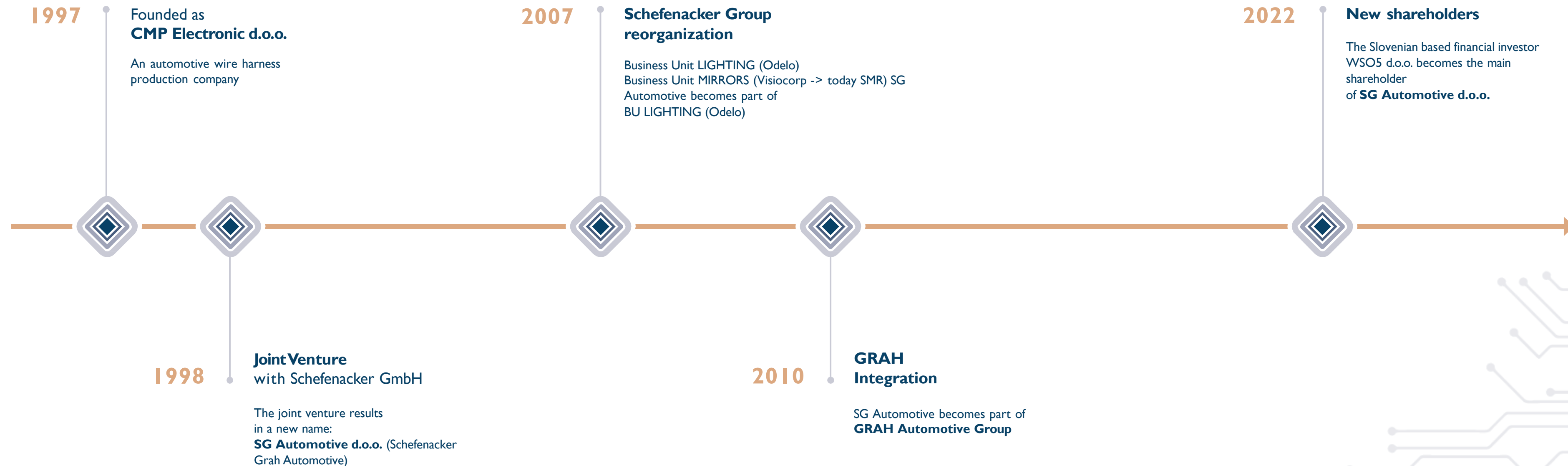
China Certification Centre for Automotive Products Co., Ltd.

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Tel: +86-010-88301742



## > KNOW-HOW & EXPERIENCE SINCE THE ADVENT OF LED TECHNOLOGY IN VEHICLE LIGHTS



# Thank you!

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Slovenia, Europe

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