

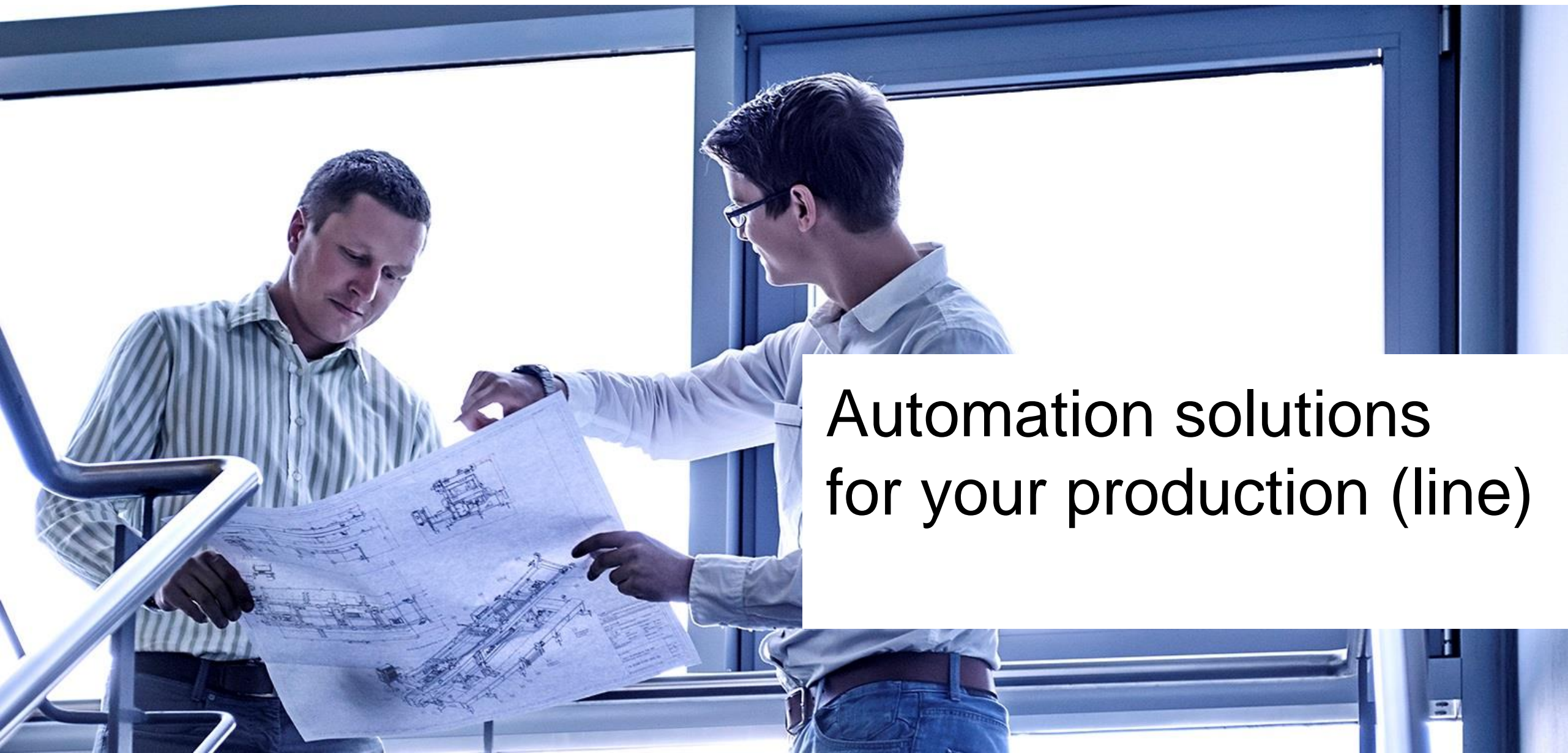


**REMECH**  
Systemtechnik GmbH

**Willkommen!**

**Welcome!**





Automation solutions  
for your production (line)

# Our company Expertise – Our strengths



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## Competences based on a clear focus

Mechatronic system solutions for body shop-finish and final assembly for the automotive industry



## Everything from a single source

From your first ideas to reliable operation



## A strong team

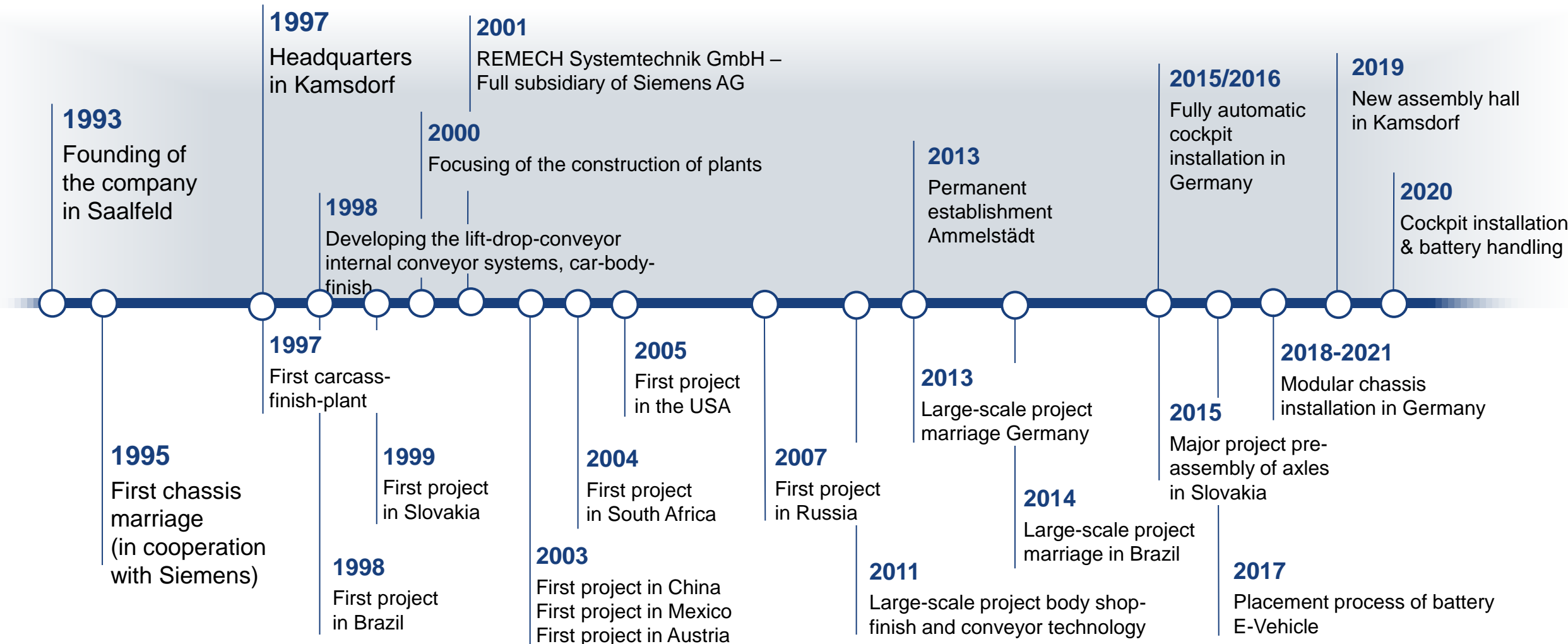
Our key principles are customer focus and customer orientation



# Das Unternehmen – Überblick



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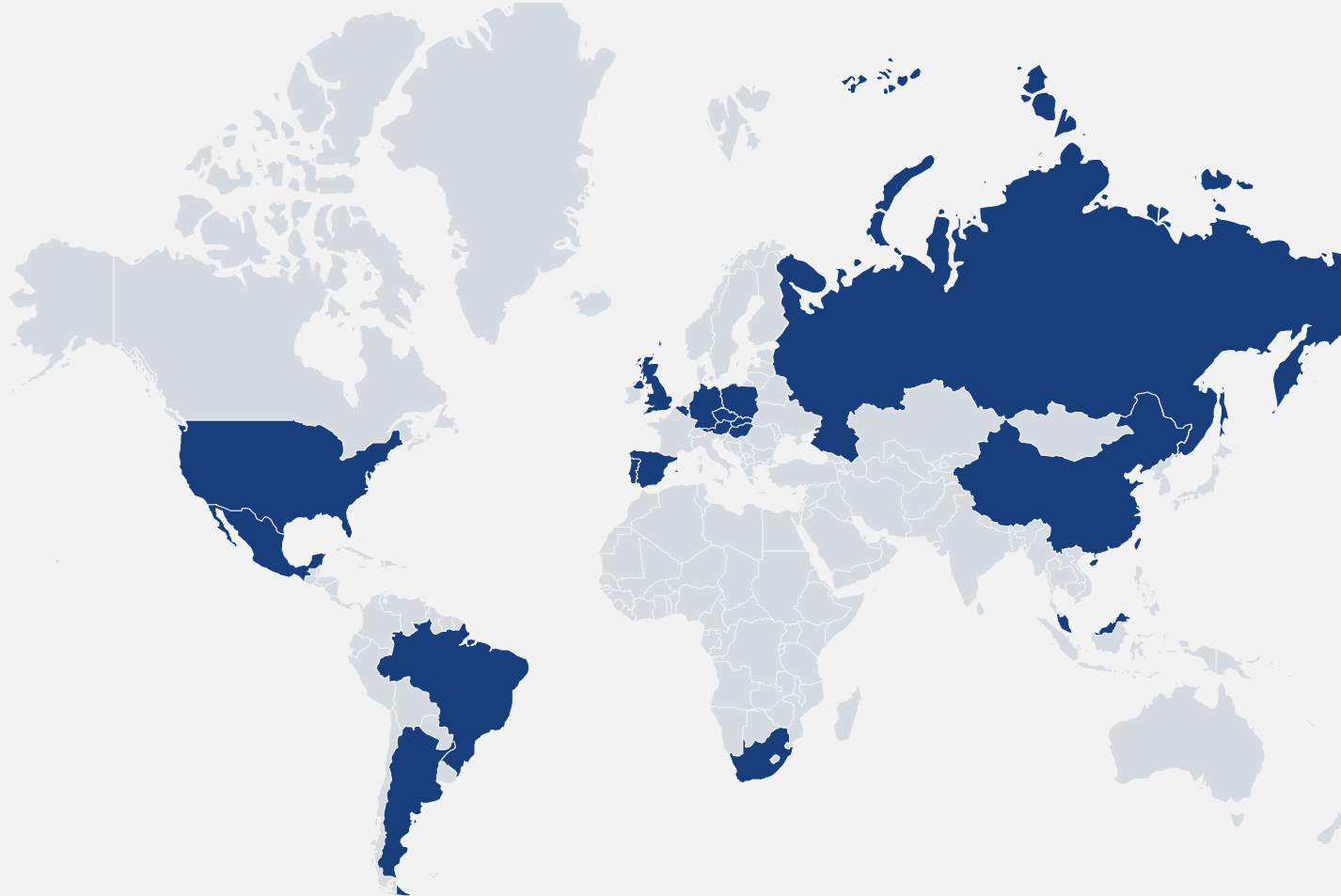


# Our company – References

## For prominent automotive manufacturers worldwide



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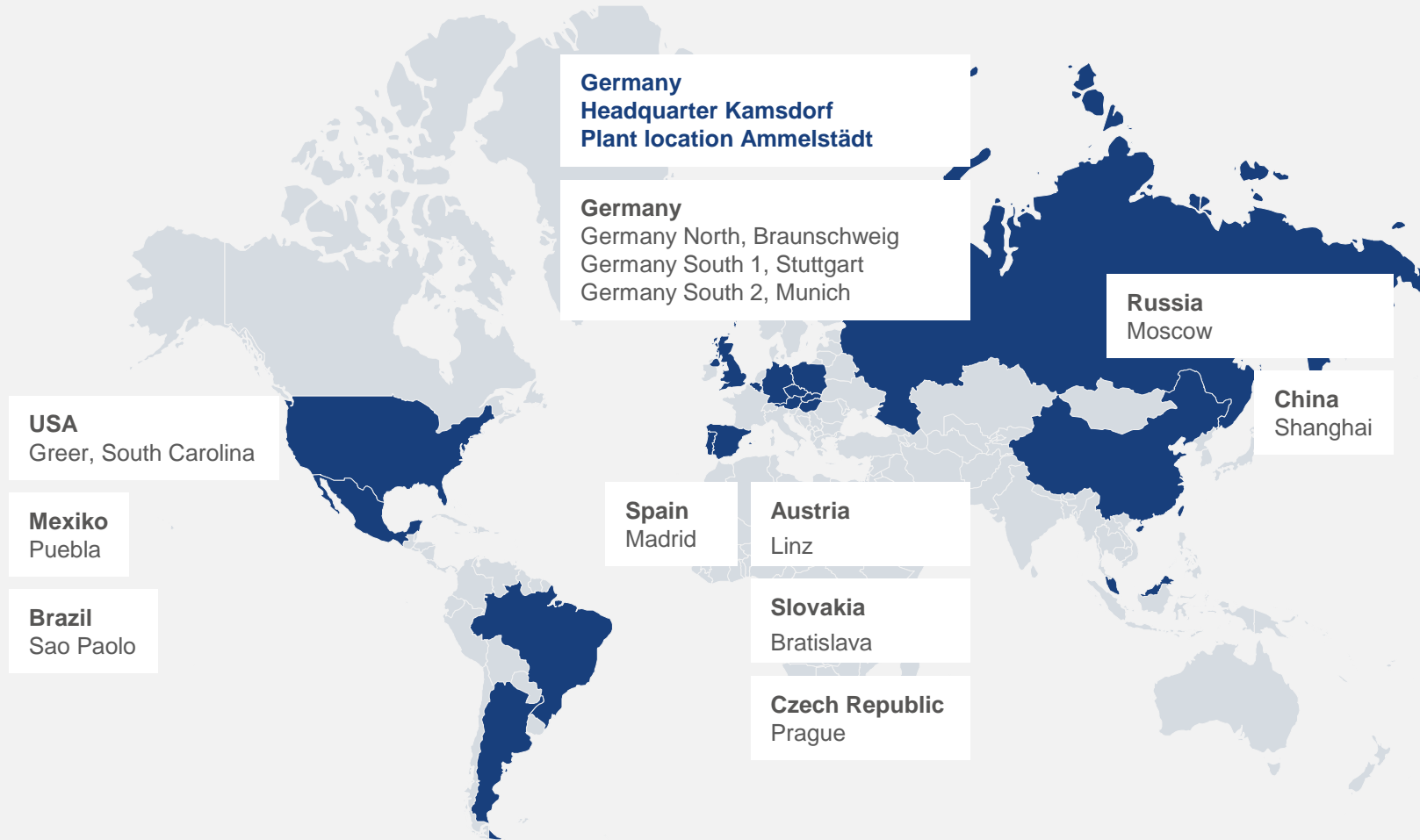


<b>China</b>	<b>Germany</b>	✕
Shanghai	Daimler AG	
Daimler	Berlin • Bremen • Kollida • Sindelfingen	
First	Volkswagen AG	
Audi	Dresden • Emden • Hannover • Mosel • Wolfsburg	
Volkswagen	BMW AG	
Shanghai	München • Dingolfing • Regensburg	
First	Audi AG	
Shanghai	Ingolstadt • Neckarsulm	
Audi	Porsche AG   Leipzig	
Shanghai	<b>Austria</b>	
Shanghai	Magna Steyr   Graz	
Shanghai	<b>Belgium</b>	
Beijing	Ford   Genk	
First	<b>Poland</b>	
Shanghai	Volkswagen AG   Wrzesnia	
Bayern	Volkswagen AG   Posnan	
First	<b>Slovakia</b>	
Shanghai	Volkswagen AG   Bratislava	
	<b>Czech Republic</b>	
	Skoda   Mlada Boleslav • Kvasiny	
	<b>Hungary</b>	
	Daimler AG   Kecskemet	

# The company – Locations/sales regions



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## REMECH location

### Sales regions

in cooperation with Siemens

# Our company – Portfolio



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## Body Shop-Finish

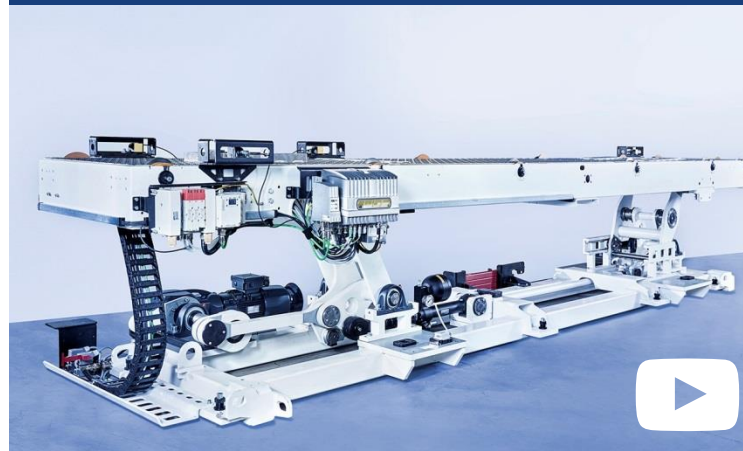


**Complete lines**  
**Assembly systems for attachments**  
**Inline-Quality-Measurement system**

 **Contact**

[andre.thieme@siemens.com](mailto:andre.thieme@siemens.com)

## Conveyor Systems

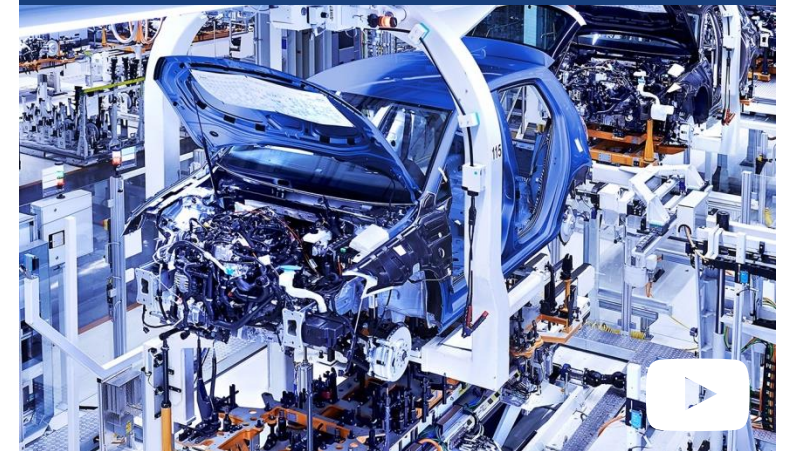


**Lift-drop-conveyor**  
**Floor conveyor systems**  
**Special conveyors**

 **Contact**

[andre.thieme@siemens.com](mailto:andre.thieme@siemens.com)

## Final Assembly



**Complete plants**

- Chassis marriage
- Battery placement in electric vehicles
- Cockpit placement

**Pre-assembly systems**

 **Contact**

[mueller.mj.jens@siemens.com](mailto:mueller.mj.jens@siemens.com)



# All services for our solutions – all from a single source – organizational structure



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**129 employees**

**Permanent staff**

## Planning



**Planning/  
Project management**

**Project management  
36,750 h/yr**

- Project management
- Project planning/controlling

## Design



**Design**

**Design  
56,000 h/yr**

- 3D design (CATIA V5, NX)
- 3D layout preparation (Microstation, HLS)
- Process planning/simulation (Process Designer, MTM)

## Production/Assembly



**Procurement/Production**



**Pre-assembly/Tryout**



**Assembly/Commissioning**

**Production/Assembly**

- Welding component production ~8,000 h/yr
- CNC machining ~25,000 h/yr
- Component assembly ~25,000 h/yr
- Construction management ~10,000 h/yr
- Outdoor installation ~27,000 h/yr





# Our company – Our Team



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## Management



**Anna Mikhaylova (comm.)**  
[anna.michailowa@siemens.com](mailto:anna.michailowa@siemens.com)

## Project Management

**Robert Stoll**  
[stoll.robert@siemens.com](mailto:stoll.robert@siemens.com)

## Design

**Kay Pöhlmann**  
[kay.poehlmann@siemens.com](mailto:kay.poehlmann@siemens.com)

## Production/Assembly

**Martin Riemschneider**  
[martin.riemschneider@siemens.com](mailto:martin.riemschneider@siemens.com)

## Procurement

**Daniel Goebner**  
[daniel.goebner@siemens.com](mailto:daniel.goebner@siemens.com)

## Human Resources

**Karen Fiebig**  
[karen.fiebig@siemens.com](mailto:karen.fiebig@siemens.com)

## Quality Management

**Matthias Schulz**  
[ms.schulz@siemens.com](mailto:ms.schulz@siemens.com)



# Body shop-finish



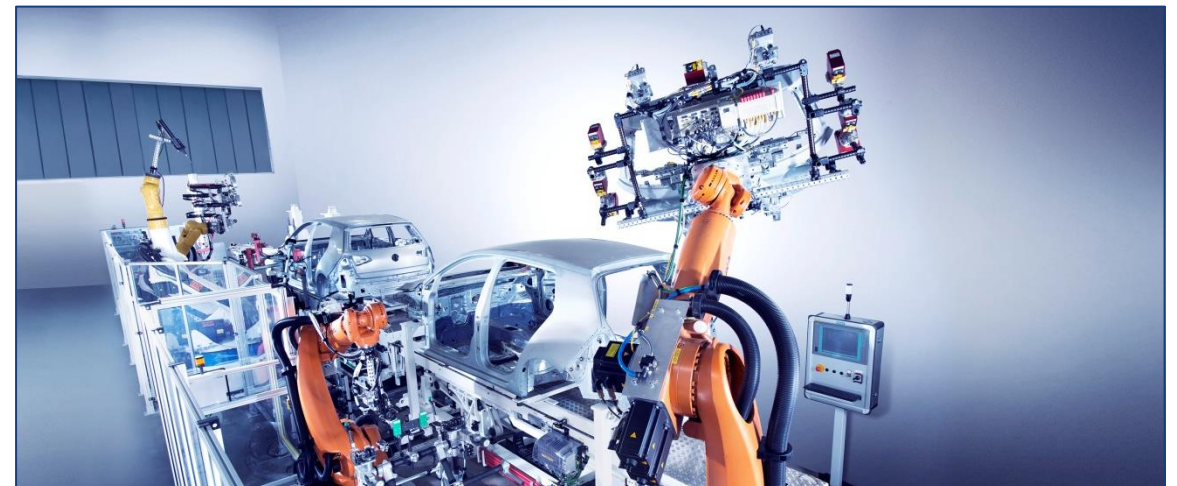
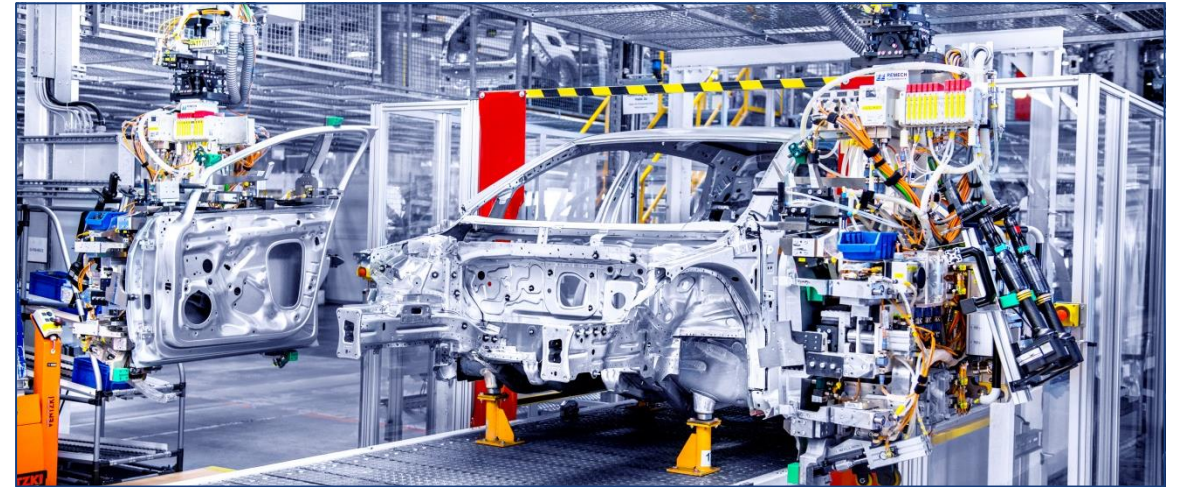
**REMECH**  
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## The all-in package: equipment and internal conveyor systems for the body shop

### Safety, reliability, quality and type flexibility:

Manually operated and partly and fully automated geometrically determined assembly equipment from REMECH ensures cycle time-optimized efficiency and ergonomics for installing attachment parts.

Our engineering know-how ensures that the cycle time requirements for assembling attachment parts, such as wings, front and tail gates, are observed as precisely as the quality requirements for measuring gaps and flushness.



**You define the requirements, we realize your project.**



# Conveyor systems



**REMECH**  
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## Internal conveyor systems for the body shop

**Speed, efficiency, positioning accuracy and flexibility:**

The latest generation of lift-drop conveyors from REMECH ensure extremely short cycle changing times and high energy efficiency for transporting bodies.

We supply further individual solutions for transporting body shop components and equipment with conveying elements such as the GEO Overhead or GEOTACK heavy-load conveyors.



**You define the requirements, we realize your project.**



# Final assembly

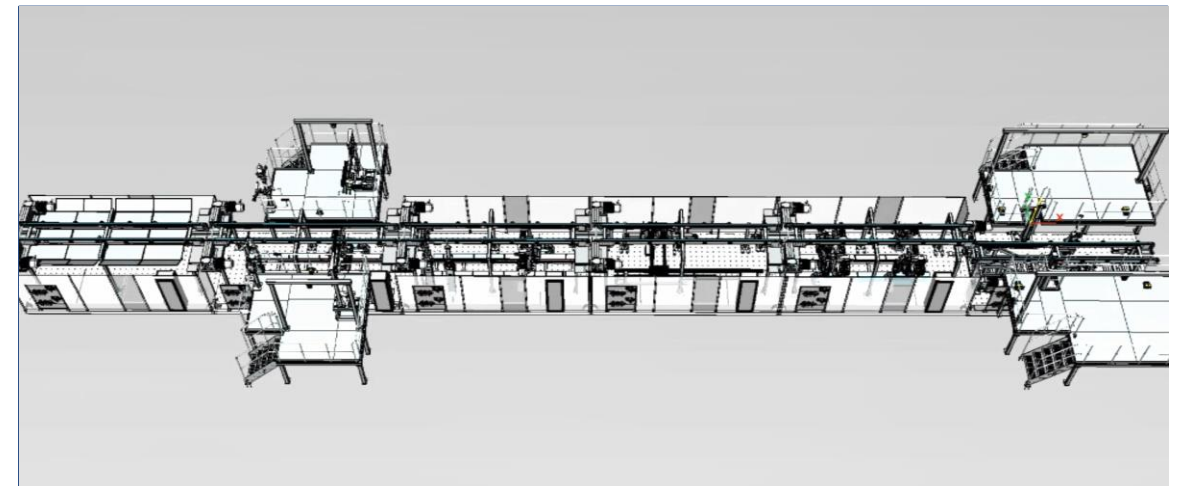
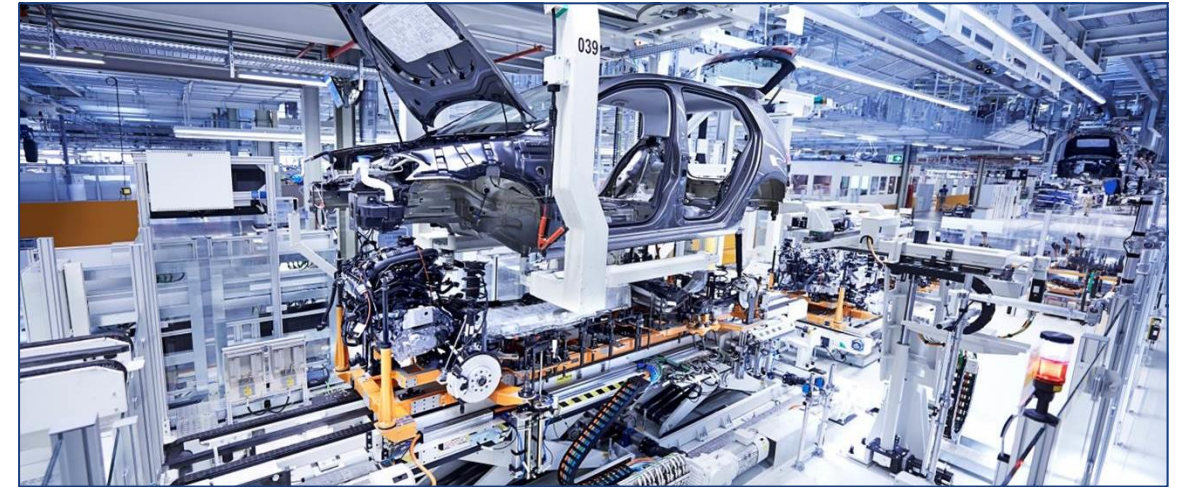


**REMECH**  
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## We develop complete solutions for final assembly of production systems

### Precision, flexibility and innovative solutions:

REMECH designs and implements complex material aggregate carriers and assembly systems. We develop individual solutions for pre-assembly of components, such as cockpit, frontend or chassis, for automatic installation as well as for joining and bolting in installation cycles.



**You define the requirements, we realize your project.**

# Final assembly Cockpit & Handling technology (battery, frontend)



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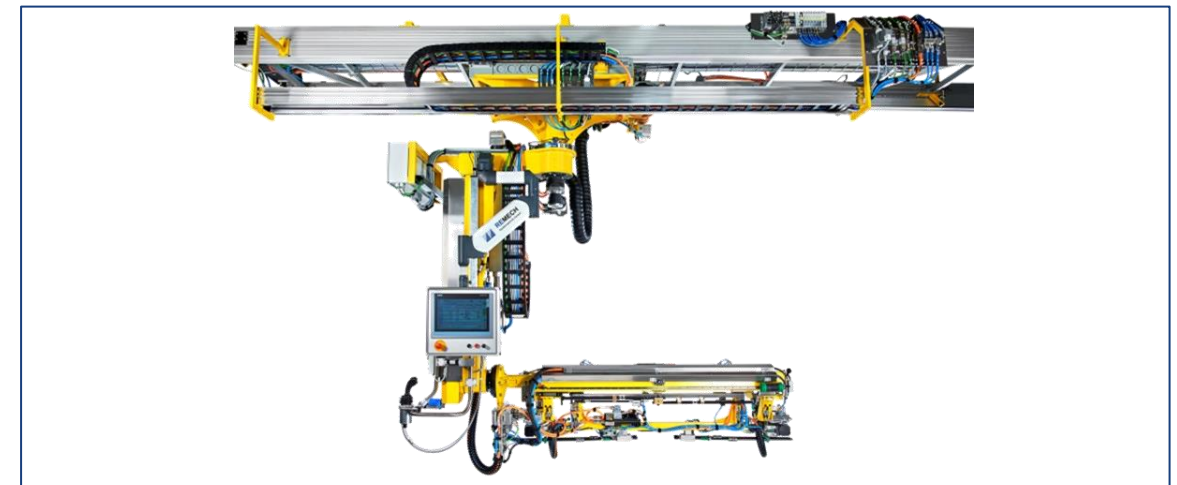
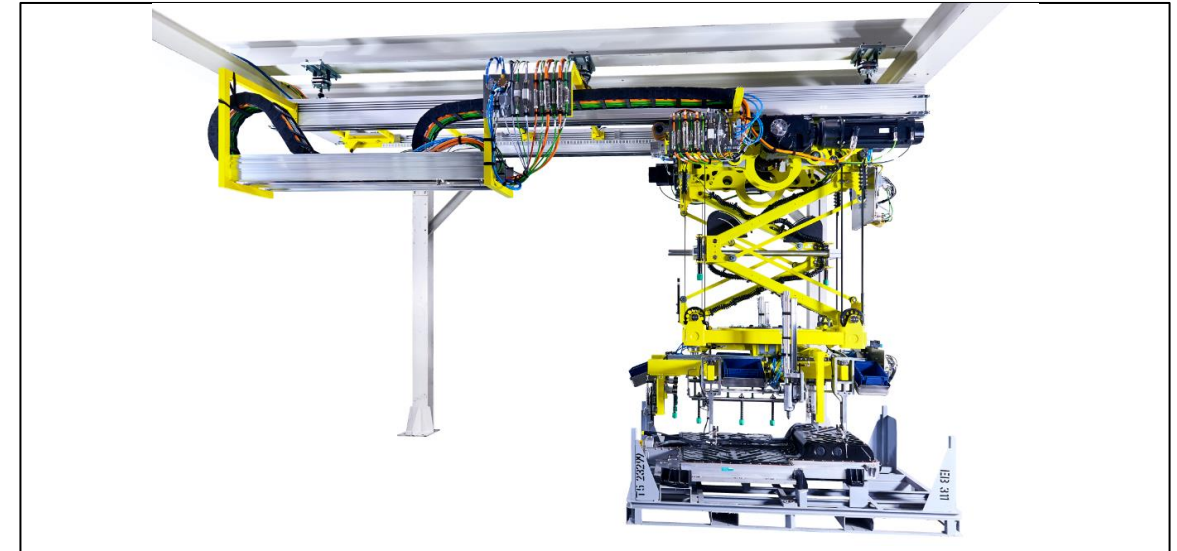
## We develop complete solutions for final assembly of production systems

### Precision, flexibility and innovative solutions:

REMECH designs and implements complex fully and partially automated handling devices.

These are used in the area of cockpit

& front-end assembly as well as in the conversion and translation of batteries, axles and other components.



**You define the requirements, we realize your project.**



# Kontakt



**REMECH**  
Systemtechnik GmbH

## REMECH Systemtechnik GmbH

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E-Mail      info@remech.de





Thank you  
for your attention!