



intech

Innovating Rail Industry Together

Your Trusted Partner in Engineering & Digitalization

in-tech at a glance

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Automotive



Rail



Industry

We are a solution provider for
digitalization in mobility and industry.

2200



Staff members

>20



Project locations

8



Countries

Germany: Munich/Garching, Ingolstadt, Leipzig, Wolfsburg, Brunswick, Renningen, Weissach-Flacht, Kirchheim-Nabern, Friedrichshafen, Ulm, Berlin, Erlangen

Europe: Vienna (Austria), Warwick (UK), Braşov (Romania), Bucharest (Romania), Sibiu (Romania), Prague (Czech Republic), Barcelona (Spain)

China: Shenyang, Shanghai, Beijing, Changchun

India: Kochi

What we do

Portfolio overview

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Smart Industry

Digitalization for industrial systems and plants

Automotive

Development, Validation, Software Development and Consulting

Railway Technology

Systems, Software and Safety Engineering
Modernization as ETCS retrofits
Digitalization



Selected in-tech locations with railway technology competencies

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Garching near Munich

Headquarters with more than 600 workplaces



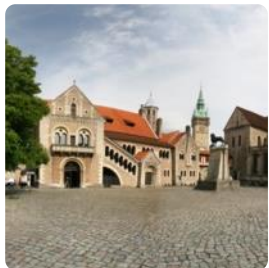
Berlin

Innovation Centre at DB co.lab on the EUREF Campus



Erlangen

Metropolitan region of Nuremberg in direct neighbourhood to Siemens Campus



Brunswick

Location close to the railway industry



Vienna

25 workplaces in the heart of Vienna



Barcelona

Engineering center for Spanish and international customers



Flexible in use



Secure IT connection



Prototype secure



Railway Technology at a glance

Division Engineering & Development Rail

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We combine in-depth knowledge of **rail vehicle technology** with strong expertise in **systems, software and safety engineering** and offer flexible solutions and partnerships in the **functional development** and modernization of rail vehicles.

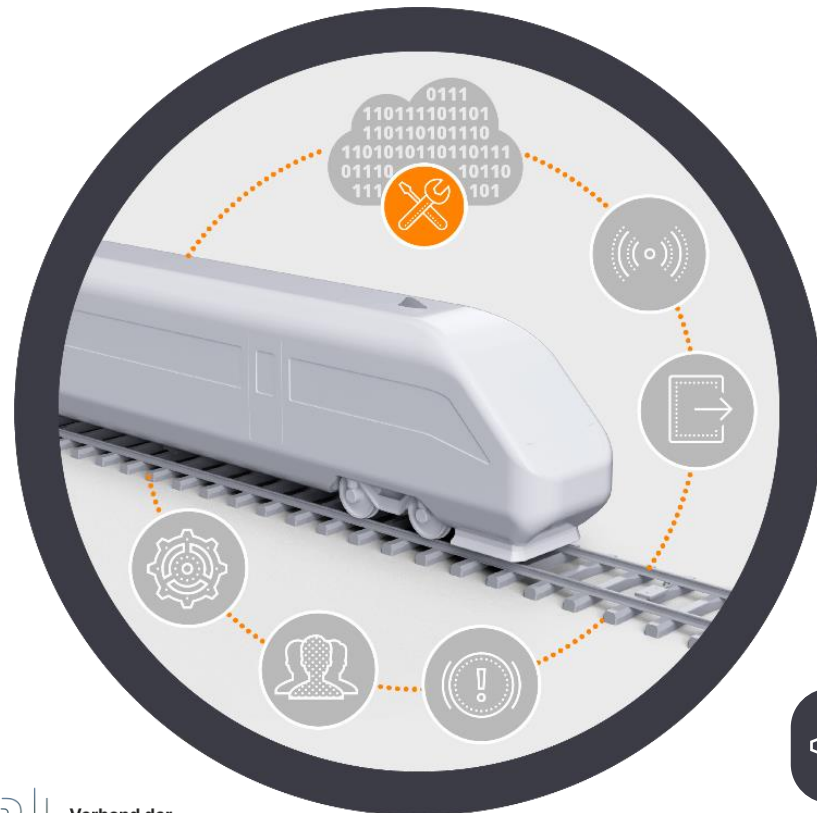
Customers

- Railway undertakings and operators
- Railway manufacturers
- Subsystem suppliers

Services

- Function development for rail vehicles and signalling technology
- Methodological consultancy on systems engineering
- Modernization and digitalization

Member of:



Systems Engineering

- Requirements management
- Concepts & Architecture
- Integration & Test
- Safety Engineering
- Safety Critical Software
- Electrical Engineering

Digitalization

- Software development
- UX / UI
- Cloud & IoT
- Mobile Solutions
- Communication & Backend
- Digitalization consulting

Processes & Methods

- Validation
- Homologation
- Safety Management
- Product Security
- Model-based Systems Engineering

Contact



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