

GESSMANN[®]

**SETTING
BIG THINGS
*INTO MOTION***

WWW.GESSMANN.COM

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THE COMPANY

Setting Big Things into Motion – Our Passion and Our Success

For over 90 years, Gessmann has been at the forefront of developing and producing technically advanced products. Our expertise allows us to meet complex requirements and fulfil customer-specific requests, ensuring optimal results every time. We are proud to offer cutting-edge technologies, including autonomous transport systems, collaborative robotics, and cobots.

Our pioneering innovations allow us to provide first-class solutions for a wide range of challenges and applications.

With our diverse range of HMI solutions, we consistently deliver the ideal product—whether for demanding industrial environments or intuitive user-friendly control interfaces.

Guidelines



Customer satisfaction



Internal working environment with respect, cooperation and appreciation



Utilising the latest technology



High quality standards



Sustainabilitya



Long-term relationships with our suppliers and business partners



Leingarten



Schwaigern



Headquarters

Leingarten, in Baden-Württemberg, with a population of approx. 12.000, is located approx 6 km west of Heilbronn.

Schwaigern, 3 km from Leingarten



CEO

Alwin Ehrensperger, Dipl.-Ing. (FH)/MBA



Headcount

approx. 700 employees



Quality management

Our management is certified according to:
DIN ISO 9001:2015
International Railway Industry
Standard ISO/TS 22163

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GESSMANN®

LOCATIONS

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GESSMANN®

FROM THE FIRST VISION TO THE FINAL PRODUCT

Concept

Developing a HMI solution involves creating ergonomic and intuitive control devices that are built for precision and durability. Our approach seamlessly integrates mechanics, electronics, and software with the latest technological advancements.

Design

Our design process begins with concept drafts that are developed into 3D models and prototypes. We refine each design through extensive testing and optimisation before the final version is approved for production.



GESSMANN®

THE ENTIRE PRODUCTION IN-HOUSE

Development

Ergonomics, precision, and technology are carefully aligned to ensure an optimal user experience. Prototyping and testing are essential to guarantee quality and functionality.

Prototypes

Prototypes serve as crucial preliminary models for testing ergonomics and functionality. With extensive testing and user feedback, both design and technology are continuously refined to achieve the optimal final product.

Series production

At series production, we utilise state-of-the-art manufacturing techniques and rigorous quality controls. Every stage, from material selection to final assembly, is meticulously monitored to ensure exceptional precision and durability.



GESSMANN®

HMI-SOLUTIONS

Industrial Controls

Our industrial controllers is characterized by its exceptional robustness and durability. They have been specially developed for use under the most demanding conditions and can withstand even extreme loads, even extreme loads.

Thanks to their high reliability, they guarantee smooth operation in a wide range of industrial sectors.

We offer a wide range of designs that are precisely tailored to the requirements of every industry.



QUALITY

Preventive Quality assurance

We achieve this through:

- Zero-defect target as a strategy
- Error prevention instead of error elimination
- Quality is produced and not tested

Quality-conscious employees

We achieve this by:

- Assigning tasks, competencies and responsibilities
- Promoting quality awareness among all employees
- Further training
- Representing the interests of employees



GESSMANN®

ROBOTIC

Robotic Technology

Gessmann has established itself as a global leader in specialised solutions, and we continue to innovate in the field of robotics. With our Gessbot Gb350, we offer customised solutions tailored to meet the unique demands of logistics and automation.

Our capabilities range from simple rack structures designed for transporting KLT containers to advanced roller conveyors featuring automatic loading and unloading systems. We also provide scissor

lift systems and seamless integration of complete 6-axis handling robots. The possibilities are virtually limitless!

Gessbots are engineered for reliability and safety, ensuring flawless collaboration between humans and machines. Let us help you optimise your operations with cutting-edge robotic technology.



GESSbot®

The Gb350 is an AMR, that automates your internal transportation quickly and cost-effectively.



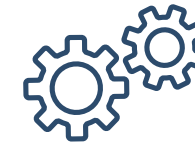
GESSMANN

YOUR GOAL, OUR SOLUTION

HMI and AMR solutions for your challenges

Automation processes and costs need to be reduced?
Do you need a special or unique solution in the HMI or AMR area?
There are demanding industrial environments and
downtimes need to be minimized?
Support and a direct contact person is important to you?

*This combination of experience,
technical excellence, quality and
individual service makes us
an excellent choice for your
HMI and robotics solutions.*



Many years of
experience and
competence



High quality
products and
individual
solutions



Made
in
Germany



Innovative
technologies



Reliability
and
longevity



Customer
support and
partnership

GESSMANN®

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