

Novelties at a Glance

Velodyne LiDAR®



Since 2018 Götting is system integrator for LiDAR laser scanners in indoor and outdoor applications. Götting is also a reseller for Velodyne LiDAR® scanners in the region D-A-CH.



HG 45000: Safety laser scanner for personnel protection around Automated Guided Vehicles (indoor and outdoor use)



HG G-98830:
2D Transponder
Antenna

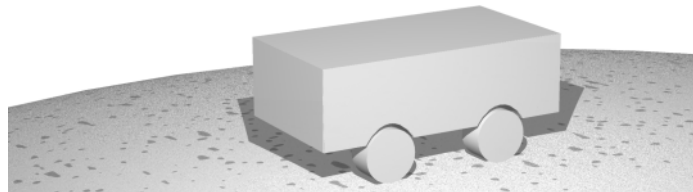
Remote control
for tigger trains,
also suitable
for retrofitting



since 1965

GÖTTING

Radio and Sensor Technology



Götting will provide the optimal solution
for your particular vehicle automation

Short and Precise

Innovation in Guidance

GÖTTING

Götting KG

Celler Str. 5 | D-31275 Lehrte

Tel.: +49 (0) 5136 / 8096 -0 | Fax: -80

info@goetting-agv.com | www.goetting-agv.com

About Götting



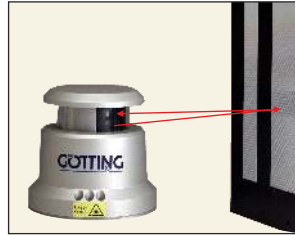
Development Department, Kolshorner Straße

Götting KG, founded in 1965, is a globally operating and strongly innovative company, located in Lehrte near Hannover. We are developers and manufacturers of wireless data communication systems and sensors for automatic track guidance of Automated Guided Vehicles (AGV). GÖTTING has the largest product range of different components for track guiding AGV worldwide.

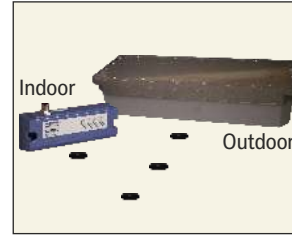
Further main topics are automation and material handling, traffic technology, RF measuring, wireless data communication in general as well as customized solutions. Currently our company has 82 employees of which 35 are experienced masters in engineering and are responsible for research and development.

With the foundation of our department FOX in 2000 our expanded product line now includes automation options for serial vehicles, such as trucks, wheel loaders, tugs, and forklift trucks. Götting has been awarded several first prizes for these innovative achievements.

Components for AGV



Laser Scanner Navigation



Indoor
Outdoor
Transponder Positioning



Transit Time Techniques, e.g. GPS



Optical Guidance Line



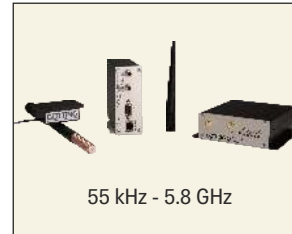
Guide Wire



With Track Guidance
Inductive Power Transmission



Magnet Sensor



55 kHz - 5.8 GHz
Radio Data Communication



Gyro



Safety Laser Scanner

Partial or Full Automation of Vehicles



Mini-AGV



Pedestrian Stacker



Forklift



Special AGVs



Heavy Duty AGV



Tractor



Wheel Loader



Truck



Heavy Duty Truck



Container Crane