

Rail Wheel Sensors Market 2017 Global Key Players Analysis, Share, Trends and Segmentation, Forecast to 2022

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[Rail Wheel Sensors Market 2017](#)

This report studies the Rail Wheel Sensors market, Rail Wheel sensors are inductively acting sensors which detect the metal mass of the wheel flange and generate electrical impulses therefrom. Depending on the application a distinction is made between single wheel sensors for rolling stock detection and switching tasks as well as double wheel sensors for direction detection, axle counting and speed measurement.?

Scope of the Report:

This report focuses on the Rail Wheel Sensors in Global market, especially in North America, Europe and Asia-Pacific, South America, Middle East and Africa. This report categorizes the market based on manufacturers, regions, type and application.

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Market Segment by Manufacturers, this report covers

Frauscher Sensor Technology

Siemens

Honeywell

Pintsch Tiefenbach

Western-Cullen-Hayes Inc.

Fersil

Altpro

Shenzhen Javs Technology



Argenia Railway Technologies Inc.
Anhui Landun Photoelectron
Beijing Railtechcn Technology
Senchuan

Market Segment by Regions, regional analysis covers
North America (USA, Canada and Mexico)
Europe (Germany, France, UK, Russia and Italy)
Asia-Pacific (China, Japan, Korea, India and Southeast Asia)
South America (Brazil, Argentina, Columbia etc.)
Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria and South Africa)

Market Segment by Type, covers
Single Wheel Sensor
Double Wheel Sensor

Market Segment by Applications, can be divided into
Rail Transport Line
Urban Rail Transit

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