

Global and United States Rail Wheel Sensors Market Research by Company, Type & Application 2013-2025

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Abstracts

SUMMARY

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.

Market Segment as follows:

Ву Туре

Single Wheel Sensor

Double Wheel Sensor

By Application

Rail Transport Line

Urban Rail Transit

By Company

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

The main contents of the report including:

Section 1:

Product definition, type and application, global and United States market overview; Section 2:

Global and United States Market competition by company;

Section 3:

Global and United States sales revenue, volume and price by type;

Section 4:

Global and United States sales revenue, volume and price by application;

Section 5:

United States export and import;

Section 6:

Company information, business overview, sales data and product specifications; Section 7:

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Industry chain and raw materials; Section 8: SWOT and Porter's Five Forces; Section 9: Conclusion.



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Technology

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