

Global Strain Gauges Detailed Analysis Report 2017-2022

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Abstracts

This report mainly introduces volume and value market share by players, by regions, by product type, by consumers and also their price change details. As a Detailed Analysis report, it covers all details inside analysis and opinion in Strain Gauges industry.

This report splits Strain Gauges market by Strain Gauge Technology, by Geometry Type, which covers the history data information from 2012 to 2016 and forecast from 2017 to 2022.

This report focuses Global market, it covers details as following:

Major Companies

Agisco s.r.l. (Italy)

Altheris sensors & controls (Netherlands)

Applied Measurements (UK)

Brugg Kabel AG (Switzerland)

CEDRAT TECHNOLOGIES (France)

Celmi (Italy)

Dong-A Geovan Co.,Ltd (Korea)

FBGS International N.V. (Belgium)

FISO Technologies (Canada)

GTM Gassmann Testing Metrology GmbH (Germany)

Guangdong South China Sea Electronic Measuring Tec (China)

Hamilton Precision Metals (USA)

Harvard Apparatus (USA)

HBM Test and Measurement (USA)



Kyowa Electronic Instruments Co. (Japan)

MeasureX Pty Ltd (Australia)

Micron Optics (USA)

Minebea (Japan)

Nanolike (France)

OMEGA (UK)

Opsens (Canada)

Resensys (USA)

Scaime (France)

Sure Torque Europe Itd (Hungary)

Vishay Micro-Measurements (USA)

Xiamen Loadcell Technology Co.,Ltd. (China)

Main Regions

North America

United States

Canada

Latin America

Mexico

Brazil

Argentina

Others

Europe

Germany

United Kingdom

France

Italy

Spain

Russia

Netherland

Others

Asia & Pacific

China

Japan

India

Korea

Australia

Southeast Asia



Indonesia
Thailand
Philippines
Vietnam
Singapore
Malaysia
Others
Africa & Middle East
South Africa
Egypt
Turkey
Saudi Arabia
Iran
Others
Main Product Type
Strain Gauges Market, by Strain Gauge Technology
Resistive
Fiber Bragg Grating
Fiber Optic
Vibrating Wire
Membrane
Strain Gauges Market, by Geometry Type
Linear
Rosette Type
Biaxial
Parallel Dual-grid
Other (Single-grid, Rectangular)
Main Applications
Bridge
Building
Railway
Traffic
Hydropower



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