

Global Semiconductor Strain Gauge Sensors Market Data Survey Report 2025

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Abstracts

Summary

As opposed to other types of strain gages, semiconductor strain gages depend on the piezoresistive effects of silicon or germanium and measure the change in resistance with stress as opposed to strain. The semiconductor bonded strain gage is a wafer with the resistance element diffused into a substrate of silicon. It is widely used as sense element for transducer manufacturing and engineering stress analysis, Semiconductor Strain Gauges are not only used for surveying stress distribution, or static measurement for machinery, ships, bridges, aviation, but also used for non-linearity compensation of force transducers.

The main contents of the report including:

Global market size and forecast

Regional market size, production data and export & import

Key manufacturers (manufacturing sites, capacity and production, product specifications etc.)

Average market price by SUK

Major applications

Key manufacturers are included based on manufacturing sites, capacity and production, product specifications etc.:



Micron Instruments			
BCM Sensor			
Kyowa			
HT Sensor			
Major applications as follows:			
Industrial Measurement & Control			
Weighing Equipment			
Aerospace			
Cranes			
Others			
Regional market size, production data and export & import:			
Asia-Pacific			
North America			
Europe			
South America			
Middle East & Africa			



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