

LAMEA Tilt Sensors Market (2019-2025)

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Abstracts

The Latin America, Middle East and Africa Tilt Sensors Market would witness market growth of 9.3% CAGR during the forecast period (2019-2025). Tilt sensors are used in various consumer electronics machinery. It is used for remote sensing. Cell phones and tablets are the best example of their use. Tilt sensors can also be used to provide the auto rotation functionality in mobile phones and tablets. The widespread adoption of smartphones with additional features has increased the demand for tilt sensors. Another example is the game consoles, where the tilt sensors commonly find their applications. It is also used to signify the orientation of consumer electronic devices like digital cameras in light switches containing mercury switches. The booming consumer electronics market has therefore certainly influenced the success of tilt sensors.

New technologies will be needed to use sensing technology. In scenarios where precise positioning or constant monitoring of the angle with respect to gravitational pull is crucial, an inclination (tilt) sensor is used extensively. A tilt sensor calculates the angle to a horizontal position, wherein an imaginary line from the earth's core acts as a guideline. As it can be installed anywhere, an inclination sensor has a variety of applications and provides versatility in mechanical design. The output of the sensor is always a mix of the two components.

Based on Material Type, the market is segmented into Non-Metal and Metal. Based on Technology, the market is segmented into MEMS, Fluid-filled and Force Balanced. Based on Application, the market is segmented into Construction & Mining, Automotive & Transportation, Aerospace & Defense, Telecommunications and Others. Based on countries, the market is segmented into Brazil, Argentina, UAE, Saudi Arabia, South Africa, Nigeria, and Rest of LAMEA.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include The Fredericks Company, Balluff GmbH,

Baumer Holding AG, Sick AG, IFM Electronics GmbH, Jewell Instruments LLC, Meggitt Plc., Murata Manufacturing Co., Ltd., TE Connectivity Ltd. and MEMSIC, Inc.

Scope of the Study

Market Segmentation:

By Material Type

Non-Metal

Metal

By Technology

MEMS

Fluid-filled

Force Balanced

By Application

Construction & Mining

Automotive & Transportation

Aerospace & Defense

Telecommunications

Others

By Country

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

Companies Profiled

The Fredericks Company

Balluff GmbH

Baumer Holding AG

Sick AG

IFM Electronics GmbH

Jewell Instruments LLC

Meggitt Plc.

Murata Manufacturing Co., Ltd.

TE Connectivity Ltd.

MEMSIC, Inc.

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