

LAMEA Micromachining Market By Type (Non-traditional, Traditional and Hybrid), By Process (Subtractive and Additive & Others), By Axis (3-Axis, 4-Axis and 5-Axis), By Industry Vertical (Automotive, Semiconductors & Electronics, Healthcare, Aerospace & Defense, Telecommunications, Plastics & Polymers, Power & Energy and Others), By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The Latin America, Middle East and Africa Micromachining Market would witness market growth of 10.6% CAGR during the forecast period (2020-2026).

Sensors are now used in a wide variety of applications, such as smart mobile devices, automotive systems, industrial management, health care, oil exploration and climate monitoring. .Sensors are used nearly everywhere, and now sensor development is starting to strongly resemble the ultimate sensing system. The technology that allows this to happen is a fusion sensor, which leverages a microcontroller ('brain') to fuse the individual data collected from multiple sensors in order to obtain a more accurate and reliable view of the data than would be achieved by using the data from each discrete sensor on its own. Sensor fusion produces a condition in which the object is far greater than the sum of its parts.

There are many innovations behind the new sensor fusion applications in both hardware and software. On the hardware side, MEMS sensors can be integrated into tiny, power-efficient packages in any variety of different combinations. Owing to miniaturization and new automatic calibration techniques, MEMS has also dramatically lowered prices in

recent years, although their accuracy limitations have been offset by advanced sensor fusion technologies. These innovations are set to introduce sensor fusion to more diverse applications than ever. With other advancements in technologies such as digital signal processing, massive volumes of data can now be fused very easily to enable real-time device reaction, while wireless internet access allows sensor systems with access to vast computing resources in the cloud.

Based on Type, the market is segmented into Non-traditional, Traditional and Hybrid. Based on Process, the market is segmented into Subtractive and Additive & Others. Based on Axis, the market is segmented into 3-Axis, 4-Axis and 5-Axis. Based on Industry Vertical, the market is segmented into Automotive, Semiconductors & Electronics, Healthcare, Aerospace & Defense, Telecommunications, Plastics & Polymers, Power & Energy 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 MKS Instruments, Inc. (Electro Scientific Industries), Mitsubishi Heavy Industries Ltd., Lumentum Holdings, Inc., IPG Photonics Corporation, Georg Fischer Ltd., Coherent, Inc., Oxford Lasers Ltd., Makino Milling Machine Co., Ltd., Han's Laser Technology Industry Group Co., Ltd., and Heraeus Holding GmbH.

Scope of the Study

Market Segmentation:

By Type

Non-traditional

Traditional

Hybrid

By Process

Subtractive

Additive & Others

By Axis

3-Axis

4-Axis

5-Axis

By Industry Vertical

Automotive

Semiconductors & Electronics

Healthcare

Aerospace & Defense

Telecommunications

Plastics & Polymers

Power & Energy

Others

By Country

Brazil

Argentina

UAE

Saudi Arabia

South Africa

Nigeria

Rest of LAMEA

Companies Profiled

MKS Instruments, Inc. (Electro Scientific Industries)

Mitsubishi Heavy Industries Ltd.

Lumentum Holdings, Inc.

IPG Photonics Corporation

Georg Fischer Ltd.

Coherent, Inc.

Oxford Lasers Ltd.

Makino Milling Machine Co., Ltd.

Han's Laser Technology Industry Group Co., Ltd.

Heraeus Holding GmbH

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