Intelligent Flow Meter Industry worth 5 Billion USD and is grow at CAGR of 5% by 2022

Global Intelligent Flow Meter Market is expected to grow over the CAGR of ~5% during the period 2016 to 2022 from USD ~5 billion in 2016

PUNE, MAHARASHTRA, INDIA, February 24, 2017 /EINPresswire.com/ -- Global [Intelligent Flow Meter Market](#) is expected to grow over the CAGR of 5% during the period 2016 to 2022 from USD 5 billion in 2016. Intelligent Flow Meter market is increasing rapidly due to the growing need of highly accurate and precise equipment for flow calibration. Many global players such as Sierra Instruments, Inc., Nidec Corporation., and Honeywell International Inc. among others are investing in intelligent flow meter and are launching various types of flow meters equipped with advanced features in order to eliminate uncertainties and to reduce the maintenance cost.

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Key Players : ABB Ltd. (U.S.), Sierra Instruments Inc., Nidec Corporation, , Honeywell International Inc. , Endress + Hauser AG , General Electric Company , Azbil Corporation"
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Key Players
•ABB Ltd. (U.S.)
•Sierra Instruments Inc. (U.S.)
•Nidec Corporation. (U.S)
•Honeywell International Inc. (U.S.)
•Endress + Hauser AG (Switzerland)
•General Electric Company (U.S.)
•Azbil Corporation (Japan)

•Krohne Messtechnik GmbH (Germany)
•Siemens AG (Germany)
•Yokogawa Electric Corporation (Japan)
•American Industrial Partners (U.S.)

Intelligent Flow Meter Market:
The key growth factor of Intelligent Flow Meter is the growing use of intelligent flow meter for diagnostic information and flow calibration in various industries and commercial applications. The increasing investment in the field of process automation and higher demand of intelligent flow meters in region such as china and India is also supporting the growth of intelligent flow meter market. The rising number of shale gas projects and oil fields is also driving intelligent flow meter market.

Segmentation

By Type- Calorimetric, Multiphase Turbine, Vortex, Electromagnetic, Doppler, Ultrasonic, Thermal, and Coriolis
By Communication Protocol-HART, Profibus, and Modbus
By Verticals- chemical, power generation food & beverages, oil & gas, metals & mining, pulp & paper, pharmaceuticals
By Region- North America, Europe, Asia-Pacific and Row

Regional Analysis
Asia-Pacific is dominating the market of Intelligent Flow Meter Market due to increasing industrial development and huge demand of measuring meters in Oil & Gas industry. The high demand of intelligent flow meters in measurement processes among countries such as China and India is also fueling the market of intelligent flow meter to achieve new heights in upcoming future. North-America is also showing healthy growth due to the large number of shale gas projects and oil fields presence in the region.

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Study Objectives of Intelligent Flow Meter Market
•To provide detailed analysis of the market structure along with forecast of the various segments and sub-segments of the Global Intelligent Flow Meter Market
•To provide insights about factors affecting the market growth.
•To analyze the Intelligent Flow Meter market based on various factors- supply chain analysis, porters five force analysis etc.
•To provide historical and forecast revenue of the market segments and sub-segments with respect to four main geographies and their countries- North America, Europe, Asia, and Rest of the World (ROW)
•To provide country level analysis of the Market with respect to the current market size and future prospective

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