

Test & Measurement market in Singapore to grow at a CAGR of 4.9% during the period 2016-2020.

Wiseguyreports.com Announces the Publication of its Research Report – Test and Measurement market in Singapore 2016-2020

PUNE, MAHARASHTRA, INDIA, July 12, 2016 /EINPresswire.com/ -- Test and measurement equipment are extensively used in data centers to ensure adequate capacity, performance, and reliability of data centers and their networking infrastructure. T&M equipment such as electrical energy loggers, infrared imaging systems, cable testing for both copper and fiber installations, return loss testers or more sophisticated optical time-domain reflectometers are extensively used for data centers. The standards that data centers adhere to also require testing and measurement, thus calling for T&M equipment. The T&M vendors in Singapore are increasingly focusing on the data center market in the country and offering



specialized T&M equipment due to the data center market's expanding potential. Companies such as Keysight Technologies and Fluke are actively developing T&M solutions for data centers. Some examples are the Fluke MultiFiber Pro for diagnosing bad connections and Keysight's Tunable Laser Sources for testing data center devices introduced in 2016. Thus, the growth of the data center market in Singapore will also contribute to the T&M market."

Details are provided within the report @ <u>https://www.wiseguyreports.com/reports/543701-test-and-measurement-market-in-singapore-2016-2020</u>

Research analysts forecast the test and measurement market in Singapore to grow at a CAGR of 4.9% during the period 2016-2020.

Wiseguyreports.com recognizes the following companies as the key players in the Test and

Measurement market in Singapore: Fluke Corp., Keysights Technologies, Inc., National Instruments Corp., Rohde & Schwarz GmbH and Tektronix, Inc.

Other Prominent Vendors in the market are: Anritsu, EXFO, Ixia, Spirent Corporation, Yokogawa Electric, Siemens, Anite and Tessco Technologies. Get Free Sample Report @ <u>https://www.wiseguyreports.com/sample-request/543701-test-and-measurement-market-in-singapore-2016-2020</u>

According to the report, a key growth driver is the Electronics industry revitalizing semiconductor industry. The electronic industry in Singapore is rapidly moving toward smart and connected devices to complement an increasingly mobile, connected, and sensory world and to become a hub in Asia for global technology leaders. In addition, Singapore's strong fundamentals in the electronics industry attract electronic companies for development and expansion into new markets, products and processes, technologies and applications.

Further, the report states that a major factor that need for price-sensitive and multipletechnology solutions. Advances in technology have encouraged companies to invest in innovative products, thus increasing market competitiveness. Evolving consumer preferences have increased the need for investments in product development. The majority of T&M equipment vendors are dependent on raw materials from China to manufacture products. The increase in raw material costs and import duties imposed by governments worldwide have increased the production cost of T&M equipment.

The study was conducted using an objective combination of primary and secondary information including inputs from key participants in the industry. The report contains a comprehensive market and vendor landscape in addition to a SWOT analysis of the key vendors. You can request one free hour of our analyst's time when you purchase this market report. Purchase 1 user PDF @ <u>https://www.wiseguyreports.com/checkout?currency=one_user-USD&report_id=543701</u>

Contact for More Information at sales@wiseguyreports.com or +1 (646) 845 9349 (US) and +44 208 133 9349 (UK)

Norah Trent wiseguyreports +1 646 845 9349 / +44 208 133 9349 email us here

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