

Global Laser Doppler Vibrometer Market Research Report 2012-2024

<https://marketpublishers.com/r/G923322DACFEN.html>

Date: July 2019

Pages: 79

Price: US\$ 2,030.00 (Single User License)

ID: G923322DACFEN

Abstracts

SUMMARY

A laser Doppler vibrometer (LDV) is a scientific instrument that is used to make non-contact vibration measurements of a surface. The laser beam from the LDV is directed at the surface of interest, and the vibration amplitude and frequency are extracted from the Doppler shift of the reflected laser beam frequency due to the motion of the surface. The output of an LDV is generally a continuous analog voltage that is directly proportional to the target velocity component along the direction of the laser beam. The global Laser Doppler Vibrometer market will reach xxx Million USD in 2019 with CAGR xx% 2019-2024. The objective of report is to define, segment, and project the market on the basis of product type, application, and region, and to describe the content about the factors influencing market dynamics, policy, economic, technology and market entry etc.

Based on products type, the report describes major products type share of regional market. Products mentioned as follows:

Single-point vibrometers

Scanning vibrometers

Others

Leading vendors in the market are included based on profile, business performance etc. Vendors mentioned as follows:

OMS Corporation

ONO SOKKI

Polytec

OptoMet GmbH

Sunny Optical Technology

Ometron

Holobright

Based on Application, the report describes major application share of regional market. Application mentioned as follows:

Scientific Research

Industrial

Medical

Others

Based on region, the report describes major regions market by products and application. Regions mentioned as follows:

Asia-Pacific

North America

Europe

South America

Middle East & Africa

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