

Europe Automated Optical Inspection Systems Market By Type (2D AOI and 3D AOI), By Technology (Inline and Offline), By Vertical (IT & Telecom, Electronics, Healthcare & Social Assistance, Automotive, Aerospace & Defense and Others), By Country, Industry Analysis and Forecast, 2020 - 2026

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Abstracts

The Europe Automated Optical Inspection Systems Market would witness market growth of 19.4% CAGR during the forecast period (2020-2026).

Automation in the manufacturing sector and innovative technology of electronic devices, such as voice assistance, touch screens and Bluetooth and Wi-Fi connectivity, require reliable printed circuit board testing to maintain safe and secure operation. As such, manual inspection procedures are time intensive and contribute to an increasing amount of errors in the inspection of large components, such as PCBs.

The automated optical inspection system can be implemented at any point of the manufacturing cycle for the application-specific testing and identification of faults in PCB components. Automated optical inspection devices are equipped with high-resolution sensors and imaging systems that can detect defects and capture images at an increased speed. These systems have a shorter response time to locate and call a fault, which can be repaired instantly. These integrated features make it easy to improve the efficiency of the components and save time and are projected to drive the market.

There is a set of rules and specifications laid down by the Institute of Printed Circuits (IPC) to be adopted by manufacturers of PCBs in order to ensure the dimensional precision and consistency of the components assembled on a printed circuit board. For

example, IPC-2615 explains the acceptable value of measurements and tolerances, and the IPC-FC-234 specification provides guidance for pressure-sensitive adhesive assembly for single-and double-sided printed circuit boards. IPC A-610 is another standard for the acceptability of electronic assembly, adopted by OEMs and EMS companies worldwide. Automated optical inspection systems can also be programmed to inspect specific component defects for conformity with these requirements, which, in effect, are projected to increase the adoption of these systems.

Based on Type, the market is segmented into 2D AOI and 3D AOI. Based on Technology, the market is segmented into Inline and Offline. Based on Vertical, the market is segmented into IT & Telecom, Electronics, Healthcare & Social Assistance, Automotive, Aerospace & Defense and Others. Based on countries, the market is segmented into Germany, UK, France, Russia, Spain, Italy, and Rest of Europe.

The market research report covers the analysis of key stake holders of the market. Key companies profiled in the report include Omron Corporation, Viscom AG, Test Research, Inc., Nordson Corporation, Koh Young Technology, Inc., CyberOptics Corporation, Daiichi Jitsugyo Co., Ltd. (Daiichi Jitsugyo Asia Pte. Ltd.), Gopel Electronic GmbH, MIRTEC Co., Ltd., Saki Corporation.

Scope of the Study

Market Segmentation:

By Type

2D AOI

3D AOI

By Technology

Inline

Offline

By Vertical

IT & Telecom

Electronics

Healthcare & Social Assistance

Automotive

Aerospace & Defense

Others

By Country

Germany

UK

France

Russia

Spain

Italy

Rest of Europe

Companies Profiled

Omron Corporation

Viscom AG

Test Research, Inc.

Nordson Corporation

Koh Young Technology, Inc.

CyberOptics Corporation

Daiichi Jitsugyo Co., Ltd. (Daiichi Jitsugyo Asia
Pte. Ltd.)

Gopel Electronic GmbH

MIRTEC Co., Ltd.

Saki Corporation

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