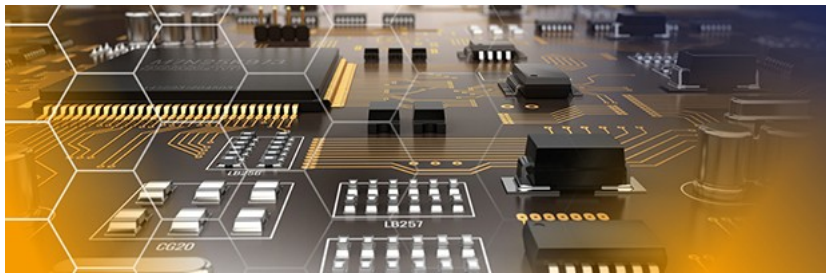


3D AOI Arena—Compare. Evaluate. Decide



In collaboration with 10 inspection system manufacturers, the trade journals EPP and EPP Europe have organized an exclusive event, the 3D AOI Arena. This arena will allow visitors of the trade fair to see today's best inspection solutions, all in one place.

Due to specific trends following Industry 4.0, including complex PCB design and assemblies, miniaturization, high density boards with more functionality, etc., reliable quality control is needed now more than ever, to provide high-quality production. Automated optical inspection solutions ensure the quality of printed circuit boards and electrical assemblies. Looking in particular for faults or defects of components, the visual inspection technology verifies that all elements are built correctly before leaving the production line. These defects may include components that are misplaced, missing, or incorrect, as well as, surface feature defects, open circuits, and solder quantity.

Meet the 3D AOI Arena experts

The arena will display 10 automated optical inspection machines from 10 distinguished manufacturers alongside one another, each exhibiting their latest features. Right away, trade fair visitors will get the chance to measure the most renowned competitive solutions, in order to figure out which best suits their needs. Company representatives will be available in the arena at any time to give demonstrations and answer questions.

For even further information, multiple live moderated guided tours will take place every day in both English and German. There will be introductions of each solution, explanations and descriptions of all hardware and software, as well as Q&A rounds. Time saving and informational, the 3D AOI Arena is the only way to gather all needed information in so little time.

Measure the top AOI machines available in the market, all in one arena.

Location: Hall A2, stand 506

Find the location:

Save the date

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Electronics Development and Production

Date: Nov 12 - 15, 2019

→ Fairgrounds map

Partners:

