

PRESS RELEASE



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Vision Engineering Successfully Hosts 2nd Quality Manufacturing Forum Expo in Costa Rica



Alajuela, Costa Rica – May 28 – As part of the Quality Manufacturing Forum and Expo, Vision Engineering successfully concluded its two-day event, “Driving Quality: Achieving Consistent Excellence in Manufacturing,” held on May 14th and 15th in the Coyoil province of Costa Rica. This event brought together leading minds from the manufacturing sector to share insights, strategies, and innovations aimed at enhancing quality and achieving consistent excellence in manufacturing processes.

The event featured an impressive lineup of keynote speakers from some of the industry’s most influential vendors, offering attendees a unique opportunity to gain valuable perspectives from top-tier experts. The presentations covered a wide range of topics critical to the manufacturing industry, including how to understand metrology plans, issues faced during decontamination and cleaning, and ways to improve welding.

Keynote speakers included representatives from major manufacturing vendors such as:

Alejandro Soto, Service Engineer at Vision Engineering, who discussed plan interpretations as related to metrology.

José Luis Miranda, Regional Sales Manager at SIMCO-ION, who provided insights into particle contamination in the manufacturing of medical devices.

Ernesto Sanchez, Regional Manager at Tehcon, who presented on the ABCs of quality fluid dispensing.

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Raul Martinez, Regional Sales Manager at Excelta, who shared information on various wire cutters.

Daniel Montes, Area Sales Manager at JBC, who gave an overview of welding technology and the various tools available.

Humberto Castrejon, Regional Sales Manager at ITW, who discussed electronic cleaning and decontamination.

The event was designed to foster collaboration and knowledge-sharing among industry leaders, with interactive sessions that allowed participants to engage directly with the speakers and each other. Attendees included assembly supervisors, quality assurance managers, fault detection and failure analysis professionals, and other stakeholders dedicated to achieving excellence in their respective fields.

“Our goal with this event was to create a platform where industry professionals can share best practice techniques across a range of applications and demonstrate the latest products to help with many of the challenges faced by manufacturers,” said Alberto Cuenca, Sales Manager for Mexico and Latin America. “The presentations and discussions over these two days have been incredibly useful for those who attended, and we are confident that the knowledge shared here will help drive improvements in manufacturing quality.”

In addition to the keynote presentations, attendees were able to try a variety of inspection microscopes, metrology systems, and welding and assembly tools.

The positive feedback from attendees underscores the success of the event and highlights the ongoing commitment of Vision Engineering to supporting excellence in the manufacturing industry.

For more information about Vision Engineering and future events, please visit www.visioneng.us.

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About Vision Engineering Limited

Vision Engineering Ltd is a global leading-edge designer and manufacturer of patented ergonomic stereo optical and digital instruments, used for inspection, manipulation, measurement, and analysis of manufactured parts, by most of the world's leading manufacturers and their extended supply chains.

Vision Engineering's contract manufacturing division offers comprehensive contract manufacturing, design, and commercialization packages, giving customers access to the latest technology, as well as a team of experienced designers and engineers.

Founded in 1958 and wholly British-owned, Vision Engineering's Global HQ, design, and manufacturing facilities are based in state-of-the-art modern premises in Woking, Surrey, UK, with extensive manufacturing facilities in the UK and the US. Regional sales and tech support offices are located throughout North America, Europe, and Asia, supported by a fully trained network of distributors.

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