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SMarTsol to Focus on Automation and Inspection at SEMICON West 2026

Zapopan, Mexico – September 2026 — SMarTsol, a company founded in 2012 and dedicated to providing high-tech equipment and services for industries such as electronics, automotive, and renewable energy, proudly announces that it will exhibit at SEMICON West 2026, taking place October 13-15 at the Moscone Center in San Francisco, California. At Booth 5562, SMarTsol will showcase the TM AI cobot and Creative Electron X-Ray technology, highlighting advanced automation and inspection solutions designed to help manufacturers improve production efficiency, process control, and quality.

The TM AI Cobot 30S is a next-generation collaborative robot with a maximum payload of 35 kg and a reach of 1,702 mm, making it ideal for heavy-duty tasks such as machine tool loading, palletizing, and automotive assembly. With TÜV-certified safety functions, built-in AI vision, and advanced capabilities including object detection, anomaly detection, and barcode reading, the TM30S delivers performance and safety for a wide range of industrial applications.



SMarTsol will also feature Creative Electron X-Ray technology, providing visitors with an opportunity to learn more about advanced X-ray inspection for electronics manufacturing. X-ray inspection enables manufacturers to examine components and assemblies that cannot be fully evaluated through conventional optical inspection, supporting the identification of potential defects and helping manufacturers maintain high levels of product quality.

Together, the TM AI cobot and Creative Electron X-Ray technology represent complementary approaches to addressing two critical requirements in modern electronics manufacturing: automation and inspection. As manufacturers face increasing demands for productivity, quality, and process visibility, technologies that enable greater automation and more comprehensive inspection are becoming increasingly important.



SEMICON West provides SMarTsol with an opportunity to demonstrate these technologies to semiconductor and electronics manufacturing professionals and discuss how advanced automation and inspection solutions can be incorporated into today's increasingly complex production environments.

Visit SMarTsol Technologies at Booth 5562 during SEMICON West 2026, October 13-15 at the Moscone Center in San Francisco, to see the TM AI cobot and Creative Electron X-Ray technology and learn how advanced automation and inspection technologies can support modern manufacturing operations.

For more information about SMarTsol's products and services, visit www.SMarTsol.mx

About SMarTsol Technologies

SMarTsol is a privately owned company founded in 2012 with a clear purpose to differentiate technology and service companies for the high-tech industry in Mexico and the United States. Its investors are actively involved in the sales, service, and management of the company, bringing an average of 25 years of experience in operations, process development, service, and sales.