



FOR IMMEDIATE RELEASE

Contact:

SMarTsol Technologies

Ivonne Amador, Marketing Manager

Oficina: +52 33 3271 3784

Email: mkt@SMarTsol.mx

Web Site: www.SMarTsol.mx

SMarTsol Wins Three Mexico Technology Awards

Zapopan, Mexico – October 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 won three Mexico Technology awards. The company was recognized in the Robotic Handling category for the NG Buffer Conveyor, in the Editor's Choice category for the Creative Electron TruView™ Prime SDX, and named Mexico Distributor of the Year in the Distribution category. The awards were presented during a ceremony held before SMTA Guadalajara 2026 on Wednesday, October 7, 2026, in Guadalajara, Jalisco, Mexico.



The **NG Buffer Conveyor** was recognized for its ability to improve PCB handling efficiency and production flow by providing intelligent buffering and storage capabilities within SMT manufacturing lines. Designed for PCB cooling buffer applications and assembly line beat adjustment, the system helps manufacturers manage production transitions while maintaining consistent material flow. The NG Buffer Conveyor features independent lifting storage devices, FIFO and straight-through operating modes, SMEMA communication, and flexible storage capacity to support a wide range of production requirements.

The **Creative Electron TruView™ Prime SDX** received a Mexico Technology Award in the Editor's Choice category for bringing advanced X-ray inspection and planar CT capabilities into a compact benchtop platform. Designed for flexibility and ease of use, the system provides a fully viewable 20-inch × 20-inch inspection area, powerful analysis software, customizable configurations, and options for automation to meet diverse inspection requirements.



With support for features such as automated inspection reports, component presets, and optional conical and planar CT capabilities, the TruView™ Prime SDX helps manufacturers improve inspection confidence and process visibility.

In addition to recognizing advanced technologies, the Mexico Technology Awards also honored SMarTsol Technologies as **Mexico Distributor of the Year** for its outstanding regional leadership



and customer support. With personnel and demonstration and distribution centers located throughout Guadalajara, Cd. Juarez, Chihuahua, Monterrey, Tijuana, Queretaro, El Paso and Dallas TX, SMarTsol provides localized technical expertise, training, spare parts support, and responsive service to electronics manufacturers throughout the region. This commitment has helped establish SMarTsol as a trusted partner supporting customers' evolving manufacturing

needs.

“Receiving three Mexico Technology Awards is an incredible honor and reflects the dedication of our entire team and the strength of the technology partners we represent,” said Ivan Romo, Director of SMarTsol Technologies. “The NG Buffer Conveyor, Creative Electron TruView™ Prime SDX, and our recognition as Mexico Distributor of the Year each represent a different aspect of our mission, helping manufacturers improve automation, enhance quality, and receive the technical support they need to succeed. We are proud to continue serving the electronics manufacturing community throughout Mexico and beyond.”

These awards reflect SMarTsol's ongoing dedication to delivering leading-edge technologies, unmatched customer support, and smart automation to the Mexican and U.S. electronics manufacturing markets.

The Mexico Technology Awards recognize the most recent technological innovations in Mexico's manufacturing landscape, spotlighting achievements by OEM manufacturing equipment and materials suppliers over the past year. For more information about the awards, please visit: www.mexicoems.com/mta-awards.

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.