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Contact:

SMarTsol Technologies

Ivonne Amador, Marketing Manager

Oficina: +52 33 3271 3784

Email: mkt@SMarTsol.mx

Web Site: www.SMarTsol.mx

SMarTsol Technologies Earns Dual Global Technology Awards for Automation Innovation and Market Leadership

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 two 2026 Global Technology Awards, earning recognition in the Robotic Handling category for its NG Buffer Conveyor and in the Manufacturers Representative – Mexico category. The awards were presented during the Global Technology Awards ceremony held on Tuesday, October 27, 2026, at SMTA International in Rosemont, Illinois.

The two awards recognize complementary aspects of SMarTsol's contribution to the electronics manufacturing industry. The NG Buffer Conveyor was honored for its advanced approach to

automated material handling, while the Manufacturers Representative – Mexico award recognizes SMarTsol's commitment to providing manufacturers throughout Mexico with access to leading technologies, technical expertise, and responsive local support.



The NG Buffer Conveyor is designed to improve the efficiency and flexibility of PCB handling within automated production environments. By providing intelligent buffering between manufacturing processes, the system helps maintain continuous production flow, reduce manual intervention, and optimize line

utilization. Its automation capabilities support manufacturers seeking greater productivity and more connected production processes as they advance their Industry 4.0 initiatives.

SMarTsol's recognition as Manufacturers Representative – Mexico reflects its extensive market presence and commitment to supporting electronics manufacturers throughout the region.

Founded in 2012, the company provides capital equipment, consumables, automation, technical support, training, applications assistance, and process consulting. With distribution and demonstration facilities strategically located throughout Mexico and additional U.S. support, SMarTsol is positioned to provide customers with localized expertise and responsive service.

“We are honored to receive two Global Technology Awards,” said Ivan Romo, Director of SMarTsol Technologies. “The recognition of the NG Buffer Conveyor highlights our commitment to bringing innovative automation technologies to the electronics manufacturing industry, while the Manufacturers Representative – Mexico award reflects the dedication of our team to supporting customers with the right technology, expertise, and service. We are proud of the relationships we have built throughout the Mexican market and remain focused on helping our customers improve productivity, quality, and competitiveness.”



SMarTsol Technologies is a privately owned technology and services company focused on the high-technology manufacturing industry in Mexico and the United States. The company represents leading global brands across capital equipment, automation, test and inspection, consumables, productivity tools, and manufacturing execution systems. SMarTsol combines technology expertise with technical support, training, applications assistance, process analysis, and equipment integration to provide comprehensive solutions for electronics manufacturers.

Since 2005, the prestigious Global Technology Awards have recognized the absolute best new innovations in the printed circuit assembly and packaging industries. It brings together the global SMT and advanced packaging industry in a celebration of the companies and people that are achieving the highest standards and driving our industry forward. For more information, visit www.globalsmt.net.

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.