Contact
The Adaptsys Group
Mathew Staunton, Marketing Manager
marketing@adaptsys.com
+44 (0) 1730 262 444

For Immediate Release

The Adaptsys Group's 3DInspect Wins Prestigious 2026 Global Technology Award

Hampshire, UK – October 2026 – The Adaptsys Group announcing that its 3DInspect, an automated inspection system designed to simplify carrier tape verification and significantly reduce the time required to generate Certificates of Conformance (CoCs), has received a 2026 Global Technology Award in the category of Best Product – North America. The award was presented during a ceremony at SMTA International in Rosemont, IL on Tuesday, October 27, 2026.

3DInspect replaces manual inspection and documentation with a consistent, automated process that measures carrier tape pockets and generates inspection reports in minutes. Tasks that traditionally take up to 30 minutes per reel can now be completed in approximately one minute, helping manufacturers improve throughput while reducing operator variability and documentation burden.



Designed for manufacturers handling sensitive or high-value components, 3DInspect supports quality and traceability requirements where carrier tape accuracy directly impacts downstream assembly and customer acceptance. Automated measurement and reporting improve repeatability and provide clear documentation that can be shared with customers or retained for quality records.

While 3DInspect can be deployed as a standalone inspection solution, it also fits naturally into automated tape-and-reel workflows.

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, visit www.adaptsys.com.

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About The Adaptsys Group
The Adaptsys Group is an international provider of manufacturing automation solutions for the electronics, semiconductor, automotive, medical, aerospace, and related industries. The company designs, supplies, and supports a wide range of component handling and automation technologies from offices in France, Hungary, Germany, the United Kingdom, the United States, and Southeast Asia.