



Contact

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

For Immediate Release

Adaptsys Group Bringing Inline Taping and Inspection Systems to SMTA Guadalajara

Hampshire, UK – September 2026 – The Adaptsys Group will exhibit at the SMTA Guadalajara Expo & Tech Forum, taking place October 7–8, 2026 at Expo Guadalajara (Salón Jalisco Hall D & E) in Guadalajara, Jalisco, Mexico. The Adaptsys team will be co-exhibiting with BPM Microsystems in Booth 227.

At the event, the company will be showing its Re-flex inline carrier tape forming system alongside its 3DInspect carrier tape inspection platform, giving attendees a closer look at how the two solutions can be used on their own or as part of a connected process.

Re-flex is designed to form embossed carrier tape inline, as part of the tape-and-reel process, eliminating the need for pre-manufactured tape. The system can be integrated into existing production environments and, with an optional API, connected to MRP systems for data exchange and traceability.

Also featured is 3DInspect, an automated inspection system that replaces manual carrier tape checks with consistent measurement and reporting. The system simplifies documentation by generating Certificates of Conformance in a fraction of the time, while improving repeatability.

While the two systems are often used together—one forming the tape and the other verifying it—each can also be implemented independently depending on production needs.

The Adaptsys team will be available throughout the show to walk through applications, answer questions, and discuss how the systems fit into different manufacturing setups.

For more information, visit www.adaptsys.com.



###

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.