



Contact Information:

Allene Bailey, KIC

(858) 673-6050

E-mail: abailey@kicmail.com

Web Site: www.kicthermal.com

FOR IMMEDIATE RELEASE

KIC to Showcase Automatic Profiling at SMTA Chihuahua Expo & Tech Forum 2026

SAN DIEGO, CA – July 2026 – KIC announces that it will exhibit at the SMTA Chihuahua Expo & Tech Forum on Thursday, August 20, 2026, at the Hotel Sheraton Soberano in Chihuahua, Mexico. Attendees are invited to visit Booth #32 to meet with KIC Service Engineer Pablo Garcia and discover how KIC's latest thermal process technologies help manufacturers improve product quality, process consistency, and manufacturing efficiency.

"We're looking forward to meeting with electronics manufacturers throughout northern Mexico and discussing practical ways to improve thermal process control through automation and data-driven manufacturing," said Garcia. "Whether companies are looking to improve product quality, increase throughput, or gain greater visibility into their thermal processes, KIC provides solutions that deliver measurable results."

As electronics assemblies become increasingly complex, manufacturers need more than accurate thermal profiles, they need actionable process intelligence. KIC's **Heat to Data™** approach transforms thermal measurements into valuable manufacturing insights through automatic profiling, continuous process verification, machine performance monitoring, and advanced analytics.



For more information about KIC's thermal process solutions, visit www.kicthermal.com.

About KIC

Celebrating 50 years, KIC is the market leader in thermal process traceability, optimization, and control solutions for electronics manufacturing. KIC helps manufacturers improve quality, reduce costs, and increase process visibility through data-driven thermal management. From automatic profiling and machine performance monitoring to advanced analytics and continuous process verification, KIC transforms **Heat to Data™** into actionable intelligence that helps manufacturers achieve smarter, more reliable production.