



ITEC

ITEC combines state-of-the-art equipment and automation expertise. With more than 30 years of semiconductor manufacturing experience as an equipment and automation partner. With an installed base of more than 2500 of the industry's best tools, we enable our customers to test and assemble with the fastest production rates.

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Guido Bekkers
Product Management

To truly deliver the efficiencies needed to assemble and test high-volume, high-quality semiconductors, requires both technical expertise and manufacturing insight. Technical expertise delivers advanced mechatronic systems, accurate test electronics, inspection algorithms and smart manufacturing and big data handling. However, to ensure the highest productivity, throughput and quality at the lowest total cost of ownership, a deep insight into the day-to-day challenges of manufacturing is required.

But it doesn't stop there. Ever since the introduction of the Breakthrough in Manufacturing (BIM) concept, ITEC is committed to incorporating the latest technologies and process expertise into tailored solutions. Enabling our customers to excel in quality, productivity, and sustainability with the lowest total cost of ownership. Whether that is for standard discrete devices in the smallest packages and the latest dedicated high-power packages for wide bandgap (WBG) semiconductors, or for new package materials and processes demanded by advanced RFID labels and LED displays. Ensuring that the best commercial options are available for proven, high-quality, sustainable volume assembly and test operations.