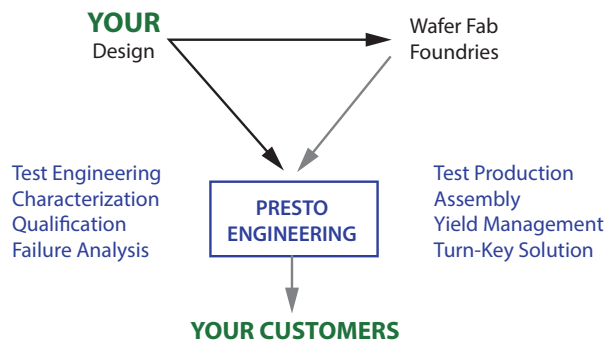


Presto Engineering Turn-Key Services

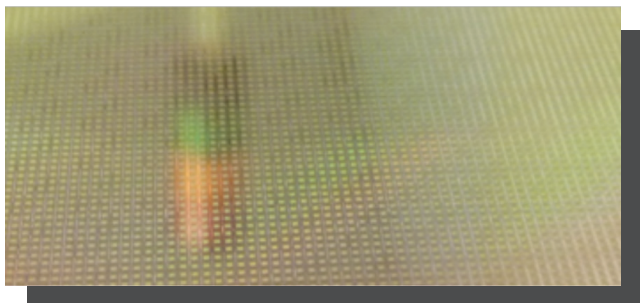
Presto Engineering brings your new designs to production with one single expert team.

Turning a new design into a semiconductor product is a complex endeavor that cannot be improvised.



Presto Engineering offers a one-stop shop for semiconductor manufacturing, from wafer procurement to shipment of finished products.

Founded by veterans of the semiconductor back-end equipment and services industry we leverage our history of product engineering experience to provide an array of industrialization and production services.

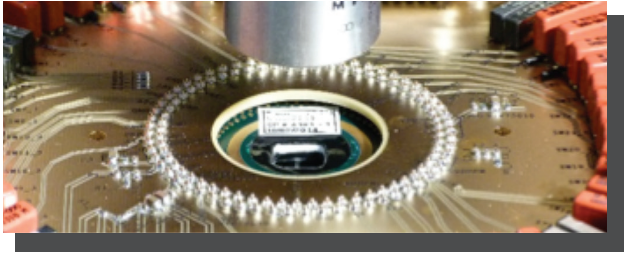


In order to reduce risks and costs, we have assembled a unique combination of proprietary capabilities and a comprehensive eco-system, offering the best in the industry for your new products.

In addition to our test engineering, qualification and failure analysis lab services, our manufacturing operations include:

- Order forecasting and planning
- Wafer sourcing from foundry partners
- Wafer probe test, inking/wafermap
- Wafer grinding and dicing
- Semiconductor packaging and IC assembly
- Burn-in, ongoing reliability monitoring (ORM)
- Final test and IC marking
- Finishing & Packing (scanning, conditioning in tray, tube or tape & reel)
- WIP monitoring and tracking
- Logistics and inventory management
- Final/drop shipment, custom clearance

Our experts continuously monitor work in progress and update our comprehensive data tracking system, reacting quickly to yield excursions. Our complete, in-house failure analysis capabilities allow fast root-cause analysis and yield improvements.



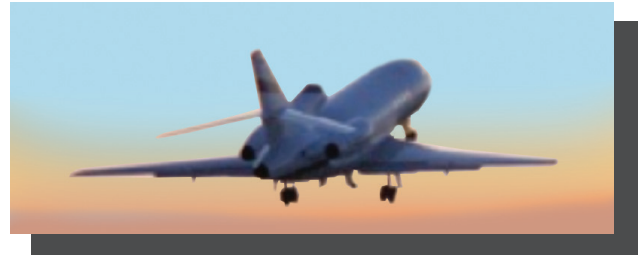
Our Deep Technology Expertise

Our 80-strong, world-wide team comes from leading companies in the industry, and they have honed their skills on many development projects and ramp challenges. We have in-house expertise in process and package selection and product industrialization, focusing on quality and profitability. Our combined team expertise covers an array of advanced technologies, including CMOS, SiGe, GaAs, GaN, InP and more.

A Unique Eco-system

We offer a complete turn-key solution: close-by expertise, flexibility, reactivity and fast turn-around time from domestic facilities in North

America, Europe and Israel; as well as optimal cost and capacity from our partners in Asia. We focus on time-to-market and initial volume delivery when time is of the essence; and we will transfer your product to high-volume partners when cost and margin become the primary drivers.



A Complete Solution

Once designed, there is no aspect of product development, qualification, industrialization, and production that we do not cover for you, either with our large in-house resources or by transparently managing qualified partners including foundries and assembly operations.

About Presto Engineering - an ISO 9001:2008 and ISO 17025 company

Presto Engineering provides comprehensive semiconductor product engineering and production solutions to IDM, fabless and electronics companies, contributing to improving ramp time, margins and quality of new products.

We are recognized experts in the development of test solutions, for component characterization and production. This expertise, combined with state of the art ESD, reliability and failure analysis capabilities, produces a competitive advantage for our customers in optimizing end-product performance, including accelerating time to market. We offer turn-key solutions from customer tape-out to delivery of finished goods to end-customer(s), including assembly, test, qualification, industrialization, and production sustaining activities.

Presto Engineering is headquartered in San Jose, California and has operations in Europe. Additional information is available on the company's website at www.presto-eng.com.

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