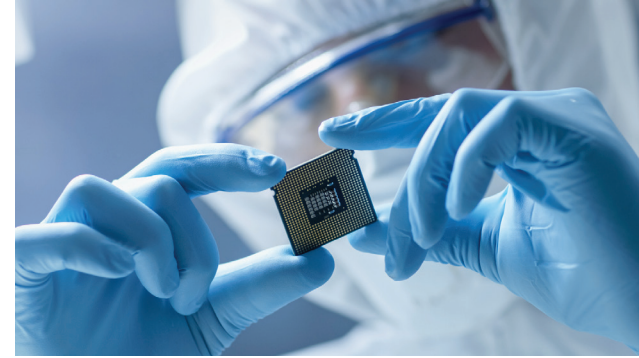




INTEGRA BY THE NUMBERS

- 40 years in semiconductor (computer chips) business
- Founded in 1983 as an internal NCR test group
- Employee-owned since 2008
- Wichita, KS headquarters with operations in Wichita and Silicon Valley
- Current employment about 500
- Employees each average more than 11 years of industry experience
- Named one of Wichita Business Journal's Best Places to Work, Fall 2022



500+ ACTIVE CUSTOMERS WORLDWIDE

- Largest U.S. provider of semiconductor Outsourced Assembly and Test (OSAT) back-end services
- OSATs serve as subcontractors to perform the second half of the manufacturing processes required to make and validate semiconductors, including die preparation, packaging, test, and qualification of chips
- Provide high-quality services to clients in a variety of complex industries like aerospace, defense and medical, as well as everyday commercial products
- Customer satisfaction rating of 97%
- Semiconductors Integra has worked on have been used in:
 - Multiple Space applications, such as the Mars rover, Hubble telescope, and satellites
 - More than 100 Department of Defense programs of record, such as PAC3 missile, F35, Apache
 - Multiple Medical applications, such as implanted pain management devices and implanted defibrillators
 - Commercial applications that power everyday technology

EXPANSION BY THE NUMBERS

- Expansion project over five years with Kansas APEX:
 - At least 2,000 new jobs
 - At least \$1.8 billion total capital investment
 - One million square foot headquarters and state-of-the-art solar-powered assembly/test facility

About Integra Technologies Inc.

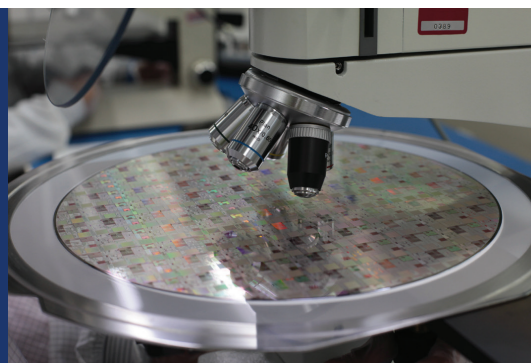
Integra Technologies is the largest U.S. OSAT company providing semiconductor back-end services to companies worldwide. For 40 years, Integra has provided packaging, assembly, and test services to more than 500 customers with complex requirements, such as aerospace, medical, and defense. The employee-owned company's headquarters is in Wichita, with operations in Wichita and Silicon Valley.

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