





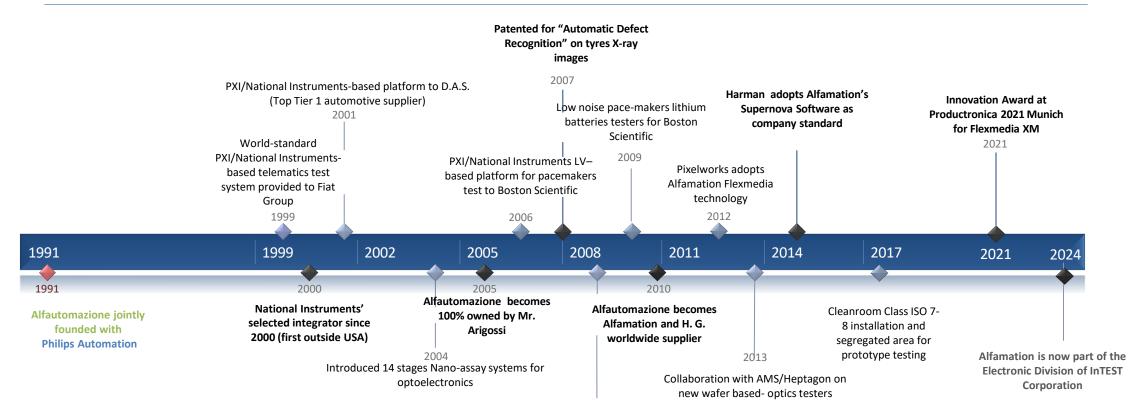
MASTERING TECHNOLOGIES INTEGRATION

AUDIO VIDEO IMAGING OPTICS HIGH SPEED DIGITAL NANO POSITIONING

DIGITAL PROCESSING ELECTRONICS DESIGN PHOTONICS



History of Innovation



National Instruments & Alfamation co-design WiMAX RF Test Libraries

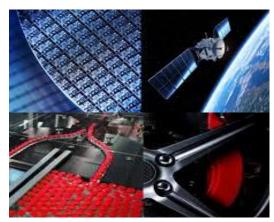


InTEST Overview





Headquarters in
Mt. Laurel, New Jersey USA
NYSE: INTT

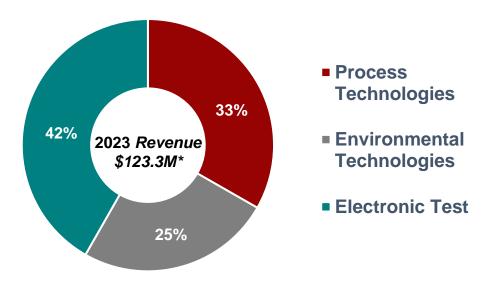


Diversified Global Manufacturer of Innovative Test and Process Solutions



~450 Employees

Market Capitalization	\$162.0 million
Recent Closing Price	\$13.32
52 Week Low-High	\$10.66 - \$27.17
Shares Outstanding	~12.2 million
Institutional Ownership	~63%
Insider Ownership	~5%



^{*}Division revenue split is unaudited

Market data as of April 1, 2024, Source: S&P Capital IQ; Shares Outstanding as of March 1, 2024; Ownership as of most recent filing.

inTEST Corporation Divisions and Brands



Electronic Test Division

inTEST EMS Products

Founded in 1981, inTEST EMS designs, manufactures, and markets test head manipulators, docking and electrical interface products that are used by semiconductor manufacturers to test integrated circuits and wafers.

ACCULOGIC an inTest company

Acculogic designs, manufactures and markets a broad range of systems and instruments for testing electronic devices, electric vehicle batteries, circuit boards and systems. Products include flying probe test systems, functional test systems and others



Alfamation offers a wide range of products, from individual test modules to complete automated turnkey test systems for design, test, and manufacturing engineers and managers in the automotive, consumer electronics, telecommunications, and medical industries

Environmental Technologies Division



inTEST Thermal Solutions (iTS) specializes in the design and manufacture of precision temperature control systems. Our breadth of products and in-house engineering capabilities allow us to be a single-partner-solution for thermal test, process cooling, and cold storage applications. We are recognized globally for our expertise in precise temperature control and simulation of extreme thermal environments, from -185 to +500°C, with rapid transitions or long dwell times. The iTS family includes four product brands: Temptronic, Sigma Systems, Thermonics, and North Sciences.

Process Technologies Division



Founded in 1986, Ambrell Corporation, an inTEST Company, is renowned for our application and engineering expertise. Exceptional product quality and outstanding service and support are at the core of our commitment to provide the best customer experience in the industry with operations in the United States and Europe, including the United Kingdom and The Netherlands.



Founded in 1995, Videology is a global leader in the design, engineering and manufacturing of industrial-grade embedded video cameras, related systems, software and solutions. For more than 25 years we have been providing performance excellence in a broad spectrum of applications including biomedical devices, life sciences, banking, aerospace, traffic management, photo ID, pipe inspection and more.

Certifications

ISO 27001

BUREAU VERITAS
Certification



ISO 9001

BUREAU VERITAS Certification





ISO 14001

BUREAU VERITAS
Certification



ISO 45001

BUREAU VERITAS
Certification











Alfamation Promotes and Develops Partnerships to Keep Pace with Changing Markets

















International Customers



















Test Equipment Business Areas

Systems



Product Line



flexmedia XM









- RF & Wireless
- Infotainment & Telematics
- 5G and V2X

- Consumer Electronics
- Displays
- PCBA Functional Test

- Audio Amplifier Test
- 32 Simultaneous Audio Channel Testing

Hyperion™ Common Test Platform



- Parallel test of two BMS devices
- Multi-section Modular cell simulator
- High Current power supply
- Shunt Calibration

BATTERY MANAGEMENT PCBA TEST







ROBOTICS-BASED
AUTOMOTIVE WIRELESS CHARGERS TESTERS

QI, PMA, NFC MANUFACTURING TEST



SCREENING TEST & FLASHING SYSTEM

Test in Thermal Cycling or Warm Chamber
High Speed Flashing & Navigation Map Downloading





PIXELSHOOTER™

Fully Automated Display & Instrument Cluster Tester 24/7 high volume manufacturing operations
Defective Pixel & Resolution Detection
Integrated Haptic & Visual Inspection





WALOT WAfer-Level-Optics Tester

High-volume micro-optics manufacturing test Standard optical test: conoscopy, collimated beam profiling, ultra-rapid flange focal length



Custom Solutions for Repeat Business

- Pick and Place platform (P&P)
- Multiple test heads for parallel testing
- EOL Pass-Fail production sorting
- UPH: up to 700

Single device robotized handling



P&P Test Platform











flexmedia XM

MULTIPLE INSTRUMENTS, ONE FAMILY

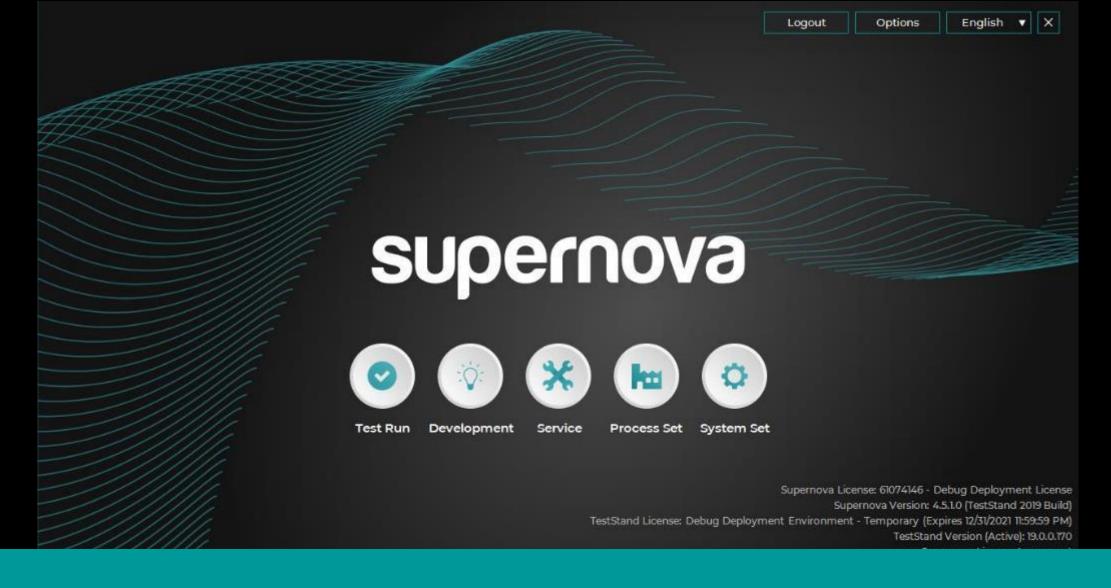
- Specialty Test Modules
- Audio-Video Generators/Analyzers
- Camera Simulators
- Ethernet-powered, OS-Agnostic

Products Features & Benefits

- Rugged industrial design
- Compact shape: portable palm-sized form factor
- Designed for continuous 24/7 operations
- EMC shielded case with optimized heat dissipation
- Stand-alone or rack-mount (up to 16 modules in a 19" 1U-rack)
- Simple OS-agnostic Command Line Interface
- Gigabit PoE low-cost control & power infrastructure
- Windows GUI & APIs (DLL, LabVIEW[®], NI TestStand[®] and Supernova[™] Step Types)
- Remote firmware updates via Ethernet
- 10/100/1000BASE-T Ethernet support







TEST APPLICATION FRAMEWORK

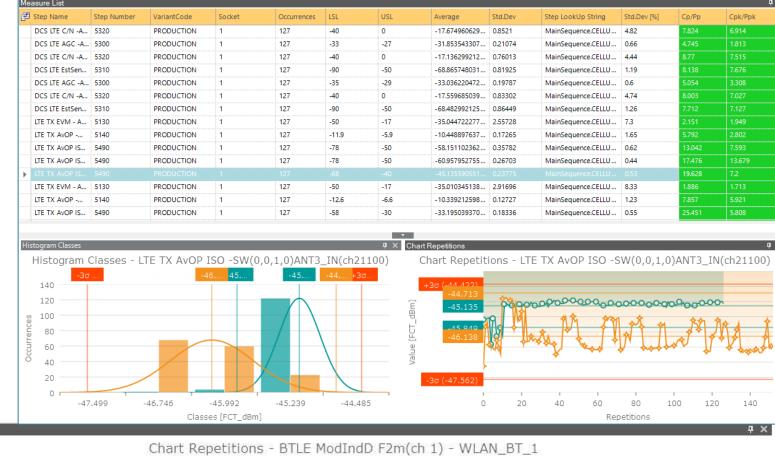
Built and Deployed with NI TestStand. Over 1,000 Deployments.

TUNETRON

Hi-Performance Test Tuning

- Analyze test stability & repeatability
- Analyze test time
- Correlate test results

to reach astonishingly-high test performance





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Get Support Everywhere

- HQ in Italy and Support Office in China
- Part of InTest Corporation
- Worldwide Support Network

