InTest Sets The Pace For EU 2024/573-Compliant Thermal Testing With BT-28 ECO Launch

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- Benchtop air forcing system combines compact design, rapid transitions, and lower-impact refrigerant technology -

MT. LAUREL, N.J.--(BUSINESS WIRE)--Nov. 19, 2026-- InTest Corporation (NYSE American: INTT), a global supplier of innovative test and process technology solutions, today announced the launch of the BT-28 ECO, a next-generation benchtop air forcing system from InTest Thermal Solutions. Designed to meet and exceed the requirements of European Union Regulation (EU) 2024/573, the BT-28 ECO advances precision thermal testing while helping customers respond to a rapidly changing refrigerant and sustainability landscape.

"We designed the BT-28 ECO to meet emerging European F-gas requirements without asking customers to give up speed, accuracy, workspace or ease of use. It is a strong example of our commitment to helping customers boost performance while preparing their operations for a more sustainable future," said Scott Taylor, Vice President and General Manager of InTest's Environmental Technologies division.

"The BT-28 ECO shows how InTest's leadership and focus on innovation in precision temperature control translate into value-creating solutions for our customers," added Rich Rogoff, President and Chief Executive Officer of InTest Corporation.

The BT-28 ECO delivers a temperature range of -28°C to +225°C utilizing refrigerants with a GWP less than 5.0. It transitions from -10°C to +125°C, and back, in approximately 10 seconds or less, while providing 14 scfm (6.5 l/s) airflow across the full temperature range. The system delivers temperature resolution of ±0.1°C and temperature accuracy of 1.0°C when calibrated against a NIST standard.

Engineered for laboratories and production environments where floor and bench space are at a premium, the portable system measures approximately 13.9 inches wide by 23.4 inches deep by 16.7 inches high and weighs approximately 80 pounds. Its ECO-Stream design is smaller, quieter and more energy-efficient, with operating sound levels below 60 dBA and below 50 dBA at idle.

BT-28 ECO Highlights

Regulatory readiness
Designed to meet and exceed EU 2024/573 requirements and support the transition to lower-GWP refrigerants.

Industry-leading benchtop performance
Fast transitions, 14 scfm airflow and a -28°C to +225°C operating range.

Compact, quiet operation
Portable benchtop footprint with <60 dBA operation and <50 dBA at idle.

Flexible control
Detachable touchscreen with a 9-foot (3-meter) remote cable and proprietary direct DUT temperature control.

Serviceability and safety
Auto-diagnostics, field-replaceable modules and operator-set high and low temperature limits.

The detachable touchscreen can be positioned within the reach of the supplied remote cable, giving operators greater flexibility around the test area. Available accessories include thermal caps, bench clamps, a control cradle, tall and short carts, custom enclosures and non-conductive mats.

About InTest Thermal Solutions

InTest Thermal Solutions specializes in the design and manufacture of thermal test, process cooling and biomedical cold storage systems. Its product portfolio and in-house engineering capabilities provide precision temperature control solutions for demanding environments ranging from -185°C to +500°C, with rapid transitions or long dwell times. InTest Thermal Solutions is a wholly owned subsidiary of InTest Corporation.

About InTest Corporation

InTest Corporation is a global supplier of innovative test and process technology solutions for use in manufacturing and testing across a wide range of markets, including automotive, defense/aerospace, industrial, life sciences, semiconductor and telecommunications. Backed by decades of engineering expertise and a culture of operational excellence, InTest solves difficult thermal, mechanical and electronic challenges for customers worldwide. For more information, visit www.InTest.com.

Forward-Looking Statements

This news release may contain forward-looking statements, including statements regarding product performance, customer adoption, regulatory readiness and market opportunities. These statements are based on current expectations and involve risks and uncertainties that could cause actual results to differ materially. InTest undertakes no obligation to update forward-looking statements except as required by law.

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