## LINEV Systems US, Inc. Recognized with 2023 'ASTORS' Homeland Security Award

In Recognition of its CLEARPASS C.i. Next Generation Security and Detection Technology Solutions for Contraband Interdiction



Conroe, Texas Feb 15, 2024 (<u>Issuewire.com</u>) - <u>LINEV Systems US, Inc.</u> ("LINEV" or the "Company"), a leading technology provider of Artificial Intelligence (AI) based next generation imaging and detection solutions for protecting secure locations against prohibited contraband and other threats, is pleased to announce it is the recipient of a 2023 'ASTORS' Homeland Security Award from American Security Today (AST) for its CLEARPASS C.i. <u>partial body scanning solutions.</u>

LINEV's <u>CLEARPASS C.i. scanner</u> is a next generation, high throughput, contactless threat detection system for concealed electronic, narcotic, and weapons contraband, including both non-metallic and metallic objects. Two pioneering detection capabilities, DruGuard® narcotics detection algorithm and A-EYE full body autodetection, assist security operators with the challenging task of identifying internalized "contraband". LINEV was awarded the PLATINUM ASTORS Award in the Best Contraband Detection Solution Category.

Experience the future of compact security solutions with the CLEARPASS C.i., boasting the smallest footprint on the market. Unmatched in compliance, it is not only fully ANSI compliant but stands as the exclusive "partial body" scanner according to ANSI standards.

Take security where you need it – CLEARPASS C.i. is mobile and portable, seamlessly transitioning from housing unit to housing unit or between visitation and receiving areas.

Empowering security personnel, CLEARPASS C.i. incorporates DruGuard4, the industry's sole automated drug detection software. Now in its 4th iteration, DruGuard is a sophisticated AI-powered algorithm aiding operators in the swift identification of ingested or inserted narcotics.

For comprehensive security, CLEARPASS C.i. features full-body AI detection software, categorizing and color-coding objects on or in the body into four distinct groups: Blue for Electronics, Green for Clothing or Accessories, Orange for Foreign Objects, and Red for Threats/Weapons.

CLEARPASS C.i. is not just a scanner; it's a paradigm shift in security technology, where mobility, compliance, and advanced detection capabilities converge for unparalleled protection.

AST's Annual 'ASTORS' Awards is the preeminent U.S. Homeland Security Awards Program, now in its eighth year, and continues to recognize industry leaders of physical and border security, cybersecurity, emergency preparedness – management and response, law enforcement, first responders as well as federal, state, and municipal government agencies in the acknowledgment of their outstanding efforts to keep our nation secure.

The 'ASTORS' Homeland Security Awards Program is specifically designed to honor distinguished government and vendor solutions that deliver enhanced value, benefit, and intelligence to end users in a variety of government, homeland security, and public safety vertical markets.

"As the nation continues to respond to escalating threats from home and abroad, the innovative solutions being implemented to meet those threats has led to tremendous growth in the field of Homeland Security," said Michael Madsen, co-founder, and publisher of American Security.

"This is a clear recognition of the enhanced imaging and detection capability of LINEV Systems industry leading body scanners. We are extremely proud of our Texas based operations and the development work being done here which has led to this first phase of new product launches," said Scott Ortolani, COO of <u>LINEV Systems US</u>, <u>Inc.</u> "Our company is excited that the CLEARPASS C.i. is now commercially available and early deployments are already proving the value that a small footprint system with exceptional image quality can have on security operations."

Learn more: www.linevsystems.com





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