November 10, 2026

BigBear.ai's Pangiam Threat Detection Receives Europe-Wide ECAC Certification for Airport Security Screening

- *European Civil Aviation Conference (ECAC) certification confirms Pangiam Threat Detection meets the ECAC/EU Automated Prohibited Items Detection System (APIDS) Standard 1 with SureScan Corporation's DETECT 1000 CT screening system*
- *The European certification builds on the Dutch national approval BigBear.ai announced in July 2026 for the same screening configuration*
- *Aviation security authorities across ECAC's 44 member states use the certification as a common reference when approving screening equipment for their airports*

MCLEAN, Va.--(BUSINESS WIRE)-- BigBear.ai (NYSE: BBAI), a specialized security and defense technology company providing mission-ready AI, today announced that Pangiam Threat Detection has received European Civil Aviation Conference (ECAC) certification for automated prohibited items detection in airport cabin baggage screening, in a configuration with SureScan Corporation's DETECT 1000 CT screening system. The certification confirms compliance with ECAC/EU Automated Prohibited Items Detection System (APIDS) Standard 1 performance requirements and adds the configuration to ECAC's list of approved systems, which aviation security authorities across ECAC member states use as a common reference when approving equipment for their airports.

The certification makes Pangiam Threat Detection one of only two third-party software solutions on ECAC's APIDS list, alongside systems developed by screening equipment manufacturers.

"Screening officers need automation they can rely on, and that reliance has to be earned through independent testing," said Kevin McAleenan, CEO of BigBear.ai. "Since July, Pangiam Threat Detection has cleared both a national and a Europe-wide benchmark, and we intend to keep that momentum going with additional certification bodies and equipment manufacturers."

Pangiam Threat Detection is BigBear.ai's AI-enabled screening platform for aviation security operations. The platform analyzes 3D CT scans of cabin baggage in near real time, flagging potential prohibited items for security officers and supervisors. The system has been honed to meet operators' needs with rapid decision resolution, demanding system resilience, and threat item analytics. Smart device-hosted user interfaces enhance decision-making, support remote security management, and enable incident escalation, training, and audit.

Pangiam Threat Detection has been extensively trialed including 24/7 deployment at enterprise level at a major European airport.

ECAC certification extends the Dutch national approval BigBear.ai announced in July 2026, which applied only in the Netherlands, and serves as a benchmark for other jurisdictions that follow ECAC/EU standards.

The certification builds on BigBear.ai's work integrating Pangiam Threat Detection with modern CT screening infrastructure and airport security workflows, supporting officers and supervisors as screening operations become more automated and operationally demanding. It is also the next milestone in the series of tests BigBear.ai is undertaking with various certification bodies and a range of OEMs.

To learn more about Pangiam Threat Detection, visit:https://bigbear.ai/solutions/computer-vision-and-digital-identity/pangiam-threat-detection/

About BigBear.ai

BigBear.ai is a specialized security and defense technology company providing mission-ready AI. Focused on National Security and Trade & Travel, we build and deploy AI-powered technology, solutions, and services to deliver enduring strategic advantage for the United States, its allies and partners, and critical industries. Headquartered in McLean, Virginia, BigBear.ai is a public company traded on the NYSE under the symbol BBAI. For more information, visit https://bigbear.ai.

Forward-Looking Statements

This release contains forward-looking statements regarding future events and our future results that are subject to the safe harbors created under the Securities Act of 1933 (the "Securities Act"), the Securities Exchange Act of 1934 (the "Exchange Act") and the Private Securities Litigation Reform Act of 1995. Forward-looking statements generally are accompanied by words such as "believe," "may," "will," "estimate," "continue," "anticipate," "intend," "expect," "should," "would," "plan," "predict," "project," "potential," "seem," "seek," "future," "outlook," and similar expressions that predict or indicate future events or trends or that are not statements of historical matters. These forward-looking statements include, but are not limited to, statements regarding our industry, future events, and other statements that are not historical facts. These statements are based on current expectations and beliefs concerning future developments and their potential effects on us and should not be relied upon as representing BigBear.ai's assessment as of any date subsequent to the date of this release. There can be no assurance that future developments affecting us will be those that we have anticipated. Many actual events and circumstances are beyond our control. These forward-looking statements are subject to a number of risks and uncertainties, including those relating to: changes in domestic and foreign business, market, financial, political, and legal conditions; the uncertainty of projected financial information; delays caused by factors outside of our control, including changes in fiscal or contracting policies or decreases in available government funding, including as a result of events such as war, incidents of terrorism, natural disasters, and public health concerns or epidemics; changes in government programs or applicable requirements; budgetary constraints, including any potential constraints as a result of recent or future federal government layoffs, including automatic reductions as a result of "sequestration" or similar measures and constraints imposed by any lapses in appropriations for the federal government or certain of its departments and agencies, including government shutdowns or the ability of the U.S. federal government to unilaterally cancel a contract with or without cause, and more specifically, the

potential impact of the U.S. DOGE Service Temporary Organization on government spending and terminating contracts for convenience; the failure of contracts comprising backlog to result in revenue due to changes in funding, terminations for convenience, or option periods going unexercised; the impact of tariffs or other restrictive trade measures; implementation of spending limits or changes in budgetary constraints; influence by, or competition from, third parties with respect to pending, new, or existing contracts with government customers; changes in our ability to successfully compete for and receive task orders and generate revenue under Indefinite Delivery/Indefinite Quantity contracts; our ability to realize the benefits of the strategic partnerships; risks that the new businesses will not be integrated successfully or that the combined companies will not realize estimated cost savings; failure to realize anticipated benefits of the combined operations; potential delays or changes in the government appropriations or procurement processes; risks regarding the market and our customers accepting and adopting our products, including future new product offerings; the high degree of uncertainty of the level of demand for, and market utilization of, our solutions and products; our ability to successfully execute and realize the benefits of joint ventures, channel sales relationships, partnerships, strategic alliances, subcontracting opportunities, customer contracts and other commercial agreements to which we are a party; and those factors discussed in the Company's reports and other documents filed with the SEC, including under the heading "Risk Factors." If any of these risks materialize or our assumptions prove incorrect, actual results could differ materially from those projected by these forward-looking statements. There may be additional risks that we presently do not know or that we currently believe are immaterial which could also cause actual results to differ from those contained in the forward-looking statements. In addition, forward-looking statements reflect our expectations, plans or forecasts of future events and views as of the date of this release. We anticipate that subsequent events and developments will cause our assessments to change. However, we specifically disclaim any obligation to do so. Accordingly, undue reliance should not be placed upon the forward-looking statements.

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General/Sales: info@bigbear.ai
Investors: investors@bigbear.ai
Media: media@bigbear.ai

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