



April 27, 2015

OSI Systems Receives Certification for RTT® 80 Explosive Detection System

HAWTHORNE, Calif.--(BUSINESS WIRE)-- [OSI Systems, Inc.](http://www.osi-systems.com) (NASDAQ: OSIS), today announced that its Rapiscan RTT® 80 (Real Time Tomography) explosives detection system (EDS) has achieved U.S. Transportation Security Laboratory certification for airport checked-baggage screening.

Deepak Chopra, OSI Systems CEO, commented: "We are pleased that RTT 80 has achieved this important regulatory milestone, meeting the rigorous performance standards required by the Department of Homeland Security." Mr. Chopra continued: "We believe RTT can deliver benefits to airports in terms of screening capacity, reliability, security and cost of ownership and we appreciate TSA's approval of this ground-breaking technology."

The RTT employs a proprietary, solid-state approach to provide high-resolution, 3-D imaging. Its unique design allows for high-speed inspection of hold baggage and air cargo, while also meeting recent threat detection standards. RTT has also passed the European Civil Aviation Conference's (ECAC) HBS EDS Standard 3 threat detection requirement and has been deployed by airports globally.

The company expects to submit its Rapiscan RTT® 110 explosives detection system for TSA certification testing in fiscal 2016. The RTT 110 employs the same underlying technology as the RTT 80, but offers a larger tunnel size, capable of screening larger items.

About OSI Systems, Inc.

OSI Systems, Inc. is a vertically integrated designer and manufacturer of specialized electronic systems and components for critical applications in the homeland security, healthcare, defense and aerospace industries. It combines more than 30 years of electronics engineering and manufacturing experience with offices and production facilities in more than a dozen countries to implement a strategy of expansion into selective end product markets. For more information on OSI Systems, Inc. or any of its subsidiary companies, visit www.osi-systems.com. News Filter: OSIS-G

This press release contains forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995, Section 27A of the Securities Act of 1933, as amended, and Section 21E of the Securities Exchange Act of 1934, as amended. Forward-looking statements relate to the Company's current expectations, beliefs, projections and similar expressions concerning matters that are not historical facts and are not guarantees of future performance. Forward-looking statements involve uncertainties, risks, assumptions and contingencies, many of which are outside the Company's control that may cause actual results to differ materially from those described in or implied by any forward-looking statements. All forward-looking statements are based on currently available information and speak only as of the date on which they are made. The Company makes no prediction regarding the outcome of any upcoming testing by the U.S. Transportation Security Laboratory or the U.S. Transportation Security Administration (TSA) of the RTT® 110 or plans, if any, by the TSA to procure hold baggage screening systems such as the RTT, now or in the future. The Company assumes no obligation to update any forward-looking statement made in this press release that becomes untrue because of subsequent events, new information or otherwise, except to the extent it is required to do so in connection with its ongoing requirements under Federal securities laws. For a further discussion of these and other factors that could cause the Company's future results to differ materially from any forward-looking statements, see the section entitled "Risk Factors" in the Company's Annual Report on Form 10-K for the year ended June 30, 2014 and other risks described in documents filed by the Company from time to time with the Securities and Exchange Commission.

OSI Systems Inc.
Ajay Vashishat
Vice President, Business Development
310-349-2237
avashishat@osi-systems.com

Source: OSI Systems, Inc.

News Provided by Acquire Media