



For Immediate Release:

**Xsight Systems to Showcase for the First Time - FODetect,
New Foreign Object Debris System at
ACI World/ North America Exhibition & Conference**

*FODetect® is currently installed at Logan International Airport in Boston for
FAA & MASSPORT (Massachusetts Port Authority) evaluation*

Boston, September 20, 2008 – [Xsight Systems Inc.](#), a leading provider of airport safety and capacity enhancement solutions, is showcasing for the first their flagship product, FODetect®, an automated system for detection of Foreign Object Debris and monitoring of airport airside surfaces, during the ACI-NA 2008 conference and exhibition in Boston, MA.

Xsight will be exhibiting at booth #438, September 22nd & 23rd, where it will be presenting its latest version of the FODetect® system.

The FODetect® is a real-time, effective technological solution to this costly and dangerous problem, offering a combined electro-optical and radar solution that performs continuous automatic FOD detection on airport runways and taxiways. It has a high resolution detection capability enabling the detection of small objects and all materials types. FODetect's® unique combination of radar and optical technologies provides an airport operator both a detection and analysis capability.

In addition, the FODetect® system has been installed at Logan International Airport in Boston for FAA & MASSPORT evaluation. Xsight representatives will be offering guided tours to the evaluation site on Sept. 22nd at 1pm and on Sept. 23rd at 9am.

"We are very proud to be presenting our innovative FODetect® system in North America, one of the largest and most influential markets. We are confident that the FAA's & MASSPORT's performance evaluation test will attest to our expertise and systems capability's in increasing safety on the runways. We anticipate that this will be the first step of many in installing our system in airports across North America," said Alon Nitzan, CEO of Xsight Systems.

About Xsight Systems Inc.:

Xsight Systems is a leading provider of airports safety and capacity enhancement solutions and has been developing this technology since 2001. Xsight has developed and commercialized a novel concept for detecting foreign objects on airport ground movement surfaces. Xsight Systems' leading technology is its FODetect® System.

Xsight has performed a FODetect® pilot installation at Sde-Dov airport in Tel Aviv, Israel with great success. The company is currently conducting a system evaluation with the FAA at Boston's Logan International Airport and shortly also with one of the leading airports in Europe.

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