

**Brijot Imaging Systems Demonstrates Non-Invasive  
Advanced Imaging Technology on Capitol Hill**

Washington, DC – March 8, 2010 – Brijot Imaging Systems, Inc., an industry leader in passive millimeter wave technology, concluded demonstrations last week of its airport security checkpoint solution, SafeScreen™, for the Department of Homeland Security (DHS) and key members of Congress during a reception honoring DHS's 7<sup>th</sup> Anniversary.

The events culminated with a reception at the Rayburn House Office Building, attended by Members of Congress, their staff, senior DHS officials and industry leaders. Attendees were provided with a live demonstration of SafeScreen.

SafeScreen detects metallic and non-metallic items concealed under or in a person's clothes such as liquids, explosives, weapons, drugs or cash without emitting harmful radiation or energy or providing any anatomical detail of the traveler being screened. Attendees at last week's event were able to view the images produced as individuals were screened by the system. SafeScreen is deemed safe for children, expectant mothers, and individuals with pacemakers.

SafeScreen also cuts the amount of time it takes for a traveler to be screened in half and only takes up about 62 percent of the space as currently deployed AIT machines. The smaller footprint can lessen the burden on airport authorities as they give up highly-valued real estate to enable TSA's deployment of the machines to the nation's busiest airports.

Brijot President and CEO, Mitchel Laskey says the level of interest was high throughout the course of the DHS event. "Since the attempted attack on December 25, we have had inquiries coming in from all over the world about our solutions," Laskey said. "Last week we felt that heightened interest on Capitol Hill. We believe our SafeScreen solution does not force a compromise between security and privacy, making it attractive to both the flying public and decision-makers. Hundreds of people attended our live demonstration, and I did not hear a privacy concern from any them."

**About Brijot**

Brijot is the global leader in providing non-invasive full body imaging systems for the detection of concealed objects without compromising privacy or safety. Our patented systems, built on passive millimeter wave technology, provide proven security and loss prevention solutions to governments, the Department of Defense and businesses worldwide. For more information, visit [www.brijot.com](http://www.brijot.com).

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