



Implant Sciences Corporation (OTC: IMSC)



Implant Sciences Corporation, founded in 1984 and headquartered in Wilmington, Massachusetts, develops, manufactures, and sells sensors and systems for security, safety, and defense industries in the United States, China and internationally. It provides Quantum Sniffer QS-H150 Portable Explosives Detectors for the simultaneous detection of explosives particulates and vapors with or without physical contact; and Quantum Sniffer QS-B220 Benchtop Explosives and Narcotics Detectors for the detection and identification of a range of military, commercial, and improvised explosives, as well as narcotics. The company offers its products for use in aviation and transportation security, high threat facilities and infrastructure, military installations, customs and border protection, and mail and cargo screening. It markets and sells its products through direct sales and marketing staff in the United States, as well as through a network of independent and specialized sales representatives, and distributors internationally.

CURRENT PRICE: \$0.65
52-WEEK RANGE: \$0.30 - 1.13
AVG DAILY VOLUME (90-DAY): 62,006
OUTSTANDING SHARES: 31.4 million
FLOAT: 30.3 million
MARKET CAPITALIZATION: \$20.4 million

INCOME STATEMENT HIGHLIGHTS

REVENUE: \$6.7 million
GROSS PROFIT: \$2.6 million
EBITDA: (\$5.7 million)
NET INCOME: (\$15.6 million)
DILUTED EPS: (\$0.56)

All figures for twelve months ended June 30, 2011

BALANCE SHEET HIGHLIGHTS

CASH: \$264 thousand
WORKING CAPITAL: (\$21.4 million)
TOTAL ASSETS: \$6.2 million
LONG TERM DEBT: \$58 thousand
NET WORTH: (\$20.9 million)

All figures as of June 30, 2011

RECENT COMPANY HEADLINES

November 10, 2011 — Implant Sciences Corp. announced sales of its Quantum Sniffer™ QS-H150 handheld explosives trace detectors to a new customer in Uzbekistan through its new regional distributor PS LLC, marking the first sale in the country.

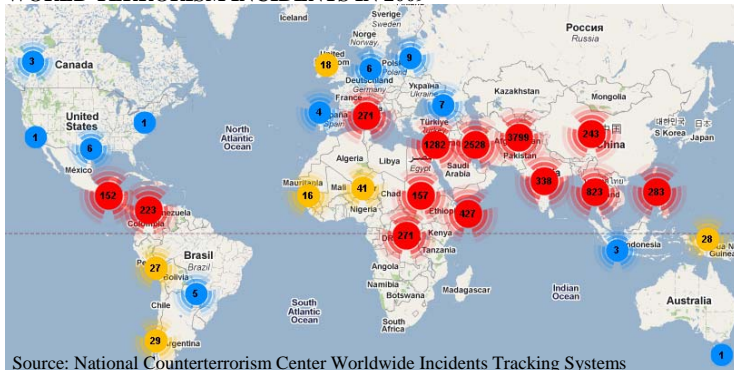
November 7, 2011 — Implant Sciences Corp. announced sales of its Quantum Sniffer™ QS-H150 portable explosives trace detector into Japan and Taiwan. The Japanese orders include systems to be deployed for critical infrastructure protection at a nuclear power plant. In Taiwan, the QS-H150 explosives trace detection device will be used for law enforcement.

November 2, 2011 — Implant Sciences Corp. announced it has signed Cooperative Research & Development Agreement with Transportation Security Laboratory, a Directorate of the U.S. Department of Homeland Security.

CORPORATE CONTACT INFORMATION

Implant Sciences Corp.
600 Research Drive
Wilmington, MA 01887
Phone: 978-752-1700
Fax: 978-752-1711
Website: www.implantsciences.com

WORLD TERRORISM INCIDENTS IN 2009



Source: National Counterterrorism Center Worldwide Incidents Tracking Systems



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