

BOSCH COMMUNICATIONS RECEIVER MEETS UL 1610 CENTRAL STATION BURGLAR ALARM REQUIREMENTS October 20, 2008

FAIRPORT, N.Y. – Bosch Security Systems, Inc., a full-line manufacturer of high-quality security solutions, has met Underwriters Laboratories Inc. (UL) 1610 Central Station Burglar Alarm requirements with its Conettix D6100i Communications Receiver/Gateway released earlier this year. The Conettix D6100i has received approval to be installed in applications, such as mercantile and banking premises, that require 1610 burglary approval.

Products bearing the UL Mark have been evaluated against rigorous safety requirements developed by Underwriters Laboratories, Inc., which serves as an independent, not-for-profit product safety testing and certification organization. The listing validates the Conettix D6100i Communications Receiver/Gateway meets the UL 1610 regulatory requirements for United States central-station burglar-alarm units.

Meeting the requirements under UL 1610 reinforces Bosch's reputation as a provider of systems that consistently meet or exceed regulatory requirements. The listing offers Bosch dealers expanded sales opportunities for the Conettix D6100i Communications Receiver/Gateway, an economical point of entry into IP communications for monitoring for small central stations.

By using existing Internet or intranet structures to receive communications, the Conettix D6100i enables higher speed transmissions and helps customers to reduce their system operating costs by eliminating phone lines dedicated for primary communications between control panels and the monitoring station. In addition to integrated IP support, the Conettix D6100i offers phone line connections for receiving simultaneous local area network (LAN) or wide area network (WAN) and telephone communications – allowing use of the PSTN for back-up in the event of a network or Internet failure.

The Conettix D6100i can support up to 3200 accounts for LAN or WAN communications, as well as two phone lines, which enable the receiver to accept reports from more accounts than a single-line receiver and results in fewer busy signals – allowing more data to get through to the central station automation system.

October 20, 2008

For more information, visit <http://www.boschsecurity.us>.

About Bosch Security Systems, Inc.

Bosch Security Systems, Inc., a division of the Bosch Group, develops and markets a broad range of products and systems for security, video surveillance, life safety, personnel and asset tracking applications, as well as for communication and professional audio installations. Worldwide, Bosch Security Systems employs nearly 10,800 associates and reported sales of \$2 billion in fiscal 2007. For more information, visit www.boschsecurity.us or call (800) 289-0096.

About the Bosch Group

The Bosch Group is a leading global supplier of technology and services. In the areas of automotive and industrial technology, consumer goods, and building technology, some 271,000 associates generated sales of 46.3 billion euros (over \$63 billion) in fiscal 2007. The Bosch Group comprises Robert Bosch GmbH and its more than 300 subsidiaries and regional companies in roughly 50 countries. This worldwide development, manufacturing, and sales network is the foundation for further growth. Each year, Bosch spends more than three billion euros for research and development, and applies for over 3,000 patents worldwide. The company was set up in Stuttgart in 1886 by Robert Bosch (1861-1942) as "Workshop for Precision Mechanics and Electrical Engineering."

In North America, the Bosch Group manufactures and markets automotive original equipment and aftermarket products, industrial automation and mobile products, power tools and accessories, security technology, thermo-technology, packaging equipment and household appliances. Bosch employs approximately 25,000 associates in more than 80 locations throughout the U.S., Canada and Mexico, with reported sales of \$9.5 billion in fiscal 2007. For more information on the company, visit www.boschusa.com.

###