



Citilog Deploys Advanced Intelligent Transportation and Safety Incident Detection System in Italy's Montenegrone Tunnel

80-Camera System Powered by Citilog's Advanced Incident Detection Solutions Enables Rapid Real Time Detection of Traffic Incidents to Increase Safety and Traffic Flow Optimization

BERGAMO, Italy – January 20, 2008 – Citilog, a world leading provider of intelligent real time video monitoring and surveillance solutions for traffic, transportation, security and safety management, today announced its traffic control system was deployed in Italy's Tunnel of Montenegrone. Eighty cameras were installed in the tunnel of Montenegrone, near Bergamo-northern Italy.

Many authorities took part in the opening ceremony, including the Italian Minister for Infrastructure Mr. Antonio Di Pietro, the President of ANAS (Italian road management administration) Mr. Pietro Ciucci and the president of the Bergamo Province Mr. Valerio Bettoni. The tunnel of Montenegrone is very long (3378 metres) and is a strategically important part of the road network of northern Italy. To ensure road safety and optimum traffic flow in the tunnel, ANAS implemented Citilog's advanced Video Incident Detection system. Citilog's video-based detection systems enable rapid detection of incidents and can be tailored to instantly identify and alert management about various incidents. For example, traffic accidents can be spotted as they actually happen to allow for response in time to impact the incident positively, such as to more rapidly dispatch help to accident sites. With Citilog's products, managers of such resources can more effectively address safety and operations efficiencies required of them in today's more safety and security conscience environments. The traffic control system is based on a state of the art technology and is extremely reliable with a detection rate of nearly 100 percent.

With its 80 cameras for traffic and smoke detection, the tunnel of Montenegrone is a very large project. The alarms coming from the video surveillance systems are perfectly integrated within the traffic management system (TMS) of the tunnel. Citilog has been able to respond very rapidly to the growing demand in road safety systems for tunnels in Italy, and supporting ANAS in its effort to modernize the Italian road network is one testament to this. DISTELCO, Citilog's distributor in Italy, aided in the work with ANAS. With this partnership, Italian customers can rely on specialized engineers in the field who are able to efficiently support and integrate video processing software in any type of monitoring or video management system.

In November 2007, Citilog released MediaIntruder™ for the European market. MediaIntruder is Citilog's intelligent incident detection software-based solution that automatically detects in real time any indoor or outdoor intrusion activity using video streams from video surveillance cameras. It uses existing camera infrastructure for rapid deployment and lower total cost of operation while enabling effective incident and intrusion detection in mission-sensitive indoor or outdoor environments. MediaIntruder is based on patented 4D (time and 3D analysis) full-frame video processing technology that is a key differentiator in Citilog's products. This technology enables the solution to reliably detect various types of intrusion, from simple intrusion detection in a 3D zone, to forbidden trajectories (movement from one place to another) detection. With MediaIntruder, events are detected immediately and an alarm is instantaneously provided to operators.

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PRESS RELEASE

About Citilog

Citilog is a world leading provider of intelligent real time video monitoring and surveillance solutions. Citilog's suite of software-based products provide instant incident detection to enable proactive rapid responses that aid in minimizing risk and losses in operations or security. The company's products enable immediate and efficient traffic, safety and/or security management of roadways, tunnels, bridges, intersections, as well as for facilities or transportation resources such as, airports, railways and sea ports where criminal or other security threats exist. Products are deployed at some of the world's best known landmarks such as, the Lincoln and Holland tunnels in New York; Lupu, NanPu and Yanpu bridges in Shanghai, China; M30 Madrid tunnels in Madrid, Spain; the Mont-Blanc tunnel spanning France and Italy and dozens of other locations. A privately held company, Citilog is based in Paris, France with international offices in the USA and Hong Kong. More information is available at <http://www.citilog.com>.

Note: references to company and/or product names may be trademarks or registered trademarks of their respective owner.

**Supporting image below*

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