

*Johannesburg, May 11<sup>th</sup>, 2009*

## **Axis introduces high-performance, outdoor-ready PTZ dome camera with H.264**

**Axis Communications, the global leader in the network video market<sup>1</sup>, today introduces an outdoor-ready, high-performance PTZ dome camera designed for easy and reliable installation in demanding surveillance applications. AXIS Q6032-E PTZ Dome Network Camera is ideal for use at airports and seaports, as well as for city and perimeter surveillance.**

“AXIS Q6032-E is a top-performing PTZ dome camera that’s ready right out of the box for mounting outdoors,” says Roy Alves, country manager, Axis Communications. “There is no need to purchase and mount a separate outdoor housing, so it’s quick and easy to install the network camera. AXIS Q6032-E meets demanding requirements for superb video quality, high zoom for detailed inspection, fast and precise pan/tilt performance and reliable operation in extreme climates.”

Arctic Temperature Control, a new and unique functionality from Axis, is introduced for the first time in AXIS Q6032-E. It allows the camera to not only function at -40 °C but also power up at that temperature following a power failure. The camera can operate in temperatures ranging from -40 °C to 50 °C and has an IP66-rated protection against dust and water.

AXIS Q6032-E is powered through High Power over Ethernet, which simplifies installation since only one cable is needed for carrying power, as well as video and pan/tilt/zoom controls. With High PoE, the camera can continue to operate even during a power failure as the network can be connected to an Uninterruptible Power Supply. A High PoE midspan is supplied with the camera.

The camera’s superb video quality is achieved through a number of features. They include automatic day and night functionality, 128x wide dynamic range, progressive scan technology, and a powerful 35x optical and 12x digital zoom with autofocus. License plates, for instance, can be read from a distance of 160 m. A moving object within the camera’s field of view can also be automatically detected and followed using the camera’s intelligent auto-tracking functionality.

AXIS Q6032-E provides the H.264 video compression format, which greatly optimises bandwidth and storage use without compromising image quality. Motion JPEG is also supported for increased flexibility.

The camera's built-in SD/SDHC memory card slot enables recordings to be stored locally. AXIS Q6032-E includes advanced network capabilities for improved security, efficiency and manageability. The camera is supported by the AXIS Camera Station video management software, as well as the industry's largest base of application software through Axis' Application Development Partner programme. AXIS Q6032-E will be available to order in June 2009.

ENDS

***Notes to editors***

<sup>1</sup> Axis Communications is the global market leader in the network video market with a market share of network cameras of 33.5%. The world market for network cameras alone is forecast to be worth more than \$2.5 Billion by 2012. The network camera market is set to have a CAGR of more than 35 per cent per year over the next three years, according to industry analyst house IMS Research ([www.imsresearch.com](http://www.imsresearch.com)) in its latest market report entitled 'The World Market for CCTV and Video Surveillance Equipment 2008 Edition' published in November 2008.

***About Axis Communications***

*Axis is an IT company offering network video solutions for professional installations. The company is the global market leader in network video, driving the ongoing shift from analog to digital video surveillance. Axis products and solutions focus on security surveillance and remote monitoring, and are based on innovative, open technology platforms. Axis is a Swedish-based company, operating worldwide with offices in more than 20 countries and cooperating with partners in more than 70 countries. Founded in 1984, Axis is listed on the NASDAQ OMX Stockholm, under the ticker AXIS. For more information about Axis, please visit our website at [www.axis.com](http://www.axis.com).*

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