**\*VISIT VITEC AT MILIPOL APAC – BOOTH #1615\***

**VITEC debuts at Milipol Asia-Pacific with TOUGH video solutions**

**SINGAPORE, 19 March 2024 —** [VITEC](http://www.vitec.com) will showcase how its latest streaming technologies deliver superior video quality at exceptionally low bitrates at Milipol Asia-Pacific, **Booth 1615** (3-5 April 2024, Sands Expo, Singapore). As a leader in the Intelligence, Surveillance, Target Acquisition and Reconnaissance (ISTAR) technology community, VITEC will demonstrate its military grade TOUGH portable HEVC & H.264 streaming encoders as well as the EZ TV ISR™ content management solution, designed for government and military applications.

“The APAC region has a fast-moving defense and security landscape, and we’re thrilled to showcase our innovative video solutions at Milipol Asia-Pacific for the first time,” says Jamie Hind, Regional Director APAC, VITEC. “VITEC has enjoyed ongoing success in defense, security and government projects in the region, and we are committed to expanding our presence to further serve the market. We look forward to demonstrating why we are best placed to deliver video streaming solutions with our class-leading encoding, decoding and content management offerings designed to withstand harsh environments and extreme conditions.”

VITEC’s TOUGH range of encoders – comprising MGW Diamond TOUGH, MGW PICO+ Tough, MGW PICO TOUGH and MGW Nano TOUGH – are low power and ultra-compact rugged appliances to capture and stream low bandwidth, low latency Intelligence, Surveillance and Reconnaissance (ISR) video generated by manned and unmanned land, sea or air vehicles in extreme conditions. VITEC’s flexible and scalable range extends from pocket-sized encoders to high-efficiency multi-channel HEVC encoders to cater to many situations and deliver HEVC HD and 4K resolution with HDR support at low bandwidth consumption.

Also on show is EZ TV ISR™, allowing users to process, archive, index, manage and share tactical video and metadata content. Its secure and reliable architecture – which meets Information Assurance and Cyber-Security requirements – enables government and military entities to quickly exploit and process live and recorded video assets and improve collaborative workflows. EZ TV ISR™ can be rapidly deployed in the field or in a secure, hosted site to serve as the central interface for managing live and recorded contents.

More information on VITEC’s full line of products is available at [www.vitec.com](http://www.vitec.com)

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340 words

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**About VITEC**

VITEC is a leading, worldwide end-to-end video streaming solutions provider for broadcast, military and government, corporate, sports and entertainment venues. Combining broadcasting with live streaming capabilities, VITEC’s H.265 (HEVC) and H.264 offering is the most extensive in the market with encoding and decoding appliances, IPTV solutions for desktops and mobile devices, and PCI cards with SDK for integration projects. VITEC's intuitive digital video solutions can be tailored to each customer's unique market needs, delivering easy-to-use technology that ensures high-quality, low-latency HD video, capturing live and recorded events for seamless distribution in a multitude of formats anytime, anywhere, to any device.

Since 1988, VITEC has been a pioneer in the design and manufacture of hardware and software for video encoding, decoding, transcoding, recording, conversion, archiving, and streaming over IP. In keeping with the company’s tradition of innovation, VITEC is the first company to bring bandwidth-efficient HEVC compression technology into the field with portable streaming appliances.