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FOR IMMEDIATE RELEASE

Evertz Showcases VUE Vision at NAB New York 2026

Burlington, Canada. October 20, 2026 – At NAB New York 2026, Evertz, a global leader in broadcast and media technology solutions, will showcase VUE Vision, which combines the real-time control and visualization capabilities of VUE with MAGNUM-OS Analytics to give operators deeper insight into the sources and systems they manage.

VUE Vision builds on the Evertz VUE platform by extracting detailed metrics from decoded sources and making that information available directly on the VUE interface. Configurable tools and widgets allow operators to validate source health, investigate potential issues and access diagnostic information without moving between separate monitoring and control tools.

From Monitoring to Operational Intelligence

VUE Vision allows operators to configure QC-focused views that bring sources, visual information and diagnostic metrics together within a single interface. Sources can be quickly pulled up and validated before entering production workflows, giving operators greater visibility into signal health as part of their existing workflow.

For live event and sports production, VUE Vision can help operators visualize, analyze and validate multiple incoming feeds. The same capabilities can support master control and IP-based environments where teams need immediate access to source and stream information.

VUE Vision is being rolled out across the VUE product line, extending these diagnostic capabilities into a wider range of broadcast operations and control environments.

Connecting Real-Time QC with MAGNUM-OS Analytics

Source metrics collected by VUE Vision are also provided to MAGNUM-OS Analytics, allowing operators and engineering teams to move from real-time monitoring into more detailed troubleshooting and historical analysis when required.

Users can examine source data in greater depth, review historical information and use a thumbnail browser to visually identify monitored sources. This creates a connected workflow spanning initial source validation, active troubleshooting and post-event investigation.

Centralized and remote engineering teams can also use the analytics layer to investigate source and system behaviour without interrupting front-line operators.

Validating Digital Program Insertion

VUE Vision also extracts digital program insertion information and feeds that data into MAGNUM-OS Analytics, providing broadcasters with a dedicated tool for reviewing DPI activity.

Operators can validate commercial or program insertion information and confirm that triggers were sent appropriately through the signal path. DPI information can be reviewed alongside other source metrics, providing additional visibility into the overall content delivery workflow.

By bringing source visualization, real-time metrics and historical analytics together, VUE Vision helps operations teams move beyond simply monitoring what is happening across a facility to better understanding the health and behaviour of their systems.

Visitors to NAB NY 2026, taking place October 21-22 at the Javits Center, New York, are invited to visit Evertz at Booth 321 Level 3 to see VUE Vision in action and learn how Evertz is bringing operational intelligence into the VUE control and visualization environment. To book a meeting, contact sales@evertz.com.

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About Evertz Technologies Ltd.

Evertz Technologies Limited (TSX:ET) designs, manufactures and markets video and audio infrastructure solutions for the television, telecommunications and new-media industries. The Company's solutions are used by content creators, broadcasters, specialty channels and television service providers to support their increasingly complex multi-channel digital, high & ultra-high-definition television ("HDTV" & “UHD”) and next-generation high bandwidth low latency IP network environments and by telecommunications and new-media companies. Evertz products allow customers to generate additional revenue while reducing costs through efficient signal routing, distribution, monitoring and management of content, as well as the automation and orchestration of more streamlined and agile workflow processes on-premise and in the “Cloud”. For more information, please visit www.evertz.com

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