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Merck Millipore launches lab water E-Solution

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Singapore: Merck Millipore, the life science division of Merck, has introduced of Millitrack Compliance, a novel e-solution designed to enable regulatory compliance for lab water purification system users.

This unique fully-embedded water purification system software has been developed especially for the pharmaceutical, biotech and contract labs that follow GxP regulations. These are required to conform to FDA Title 21 CFR Part 11 guidelines or similar requirements set by other global regulatory organizations. Millitrack Compliance offers users four important key benefits, including full system control, audit trail, electronic signature, and account management.

"Activation of Millitrack Compliance will allow full Milli-Q water purification compliance with 21 CFR Part 11 record saving, electronic signature and auditing criteria guidelines," explains Eric Beguec, Lab Water service and validation product manager. "The software has a user-friendly graphical interface that provides lab personnel with key water system information, either through a point-to-point computer or direct network connection using TCP/IP Ethernet protocol. For even greater flexibility, users can also monitor water system operations at any time through a web browser," he adds.

"The Lab Water business field recognized early on that there was a strong need among our customers to have access to an electronic data management platform compliant with 21 CFR part 11," notes Lab Water group product manager, Jean-FranÃ?Æ?Ã?Â§ois Pilette. "We designed Millitrack Compliance to make lab water system compliance easy for our customers working in regulated environments," he adds.