

Press Release

Smart. Connected. Nize.

Hamburg, May 2017

The main topics of this year's Labvolution are once again entirely dedicated to the laboratory of the future. These days, digital capture and management of sample information and experimental data are increasingly gaining in significance. The Eppendorf booth, too, will be entirely networked. At this world premiere, the Eppendorf VisioNize system will be introduced to the public. This system, available shortly, comprises software and hardware components and allows the customer to network manifold Eppendorf instruments in the laboratory. A central software component provides the user with access to a display of the current status of all connected instruments, at any time and from practically anywhere. For example, the temperature of a freezer can be monitored and recorded for documentation and analysis purposes. In case pre-determined limits are exceeded, the system will notify the user via email. A completely new interface, which allows uniform handling of both instrument and software, ensures easy operation and analysis. In connection with the capture of relevant instrument data, the entire history of a sample may thus be collected and analyzed. All parameters taken together allow qualitative evaluation of a sample, even after prolonged storage or after being subjected to a number of workflow steps.

The main focus Laboratory of the Future goes very well with the combined presentation of the workflow software solutions eLABJournal and eLABInventory by the new Eppendorf subsidiary Bio-ITech B.V. Eppendorf, in collaboration with Bio-ITech B.V., first introduced the ELN (Electronic Lab Notebook) at the analytica 2016 in Munich. Since March 22, 2017, the Eppendorf AG has been holding the majority of shares of Bio-ITech B.V., located in Groningen, The Netherlands. With this majority interest, both companies count on long-term collaboration.

Hall 20, Booth B67

www.eppendorf.com/labvolution

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About Eppendorf AG:

Eppendorf is a leading life science company that develops and sells instruments, consumables, and services for liquid handling, sample handling, and cell handling in laboratories worldwide. Its product range includes pipettes and automated pipetting systems, dispensers, centrifuges, mixers, spectrometers, and DNA amplification equipment as well as ultra-low temperature freezers, fermentors, bioreactors, CO₂ incubators, shakers, and cell manipulation systems. Consumables such as pipette tips, test tubes, microliter plates, and single-use bioreactor vessels complement the range of highest-quality premium products.

Eppendorf products are most broadly used in academic and commercial research laboratories, e.g., in companies from the pharmaceutical and biotechnological as well as the chemical and food industries. They are also aimed at clinical and environmental analysis laboratories, forensics, and at industrial laboratories performing process analysis, production, and quality assurance.

Eppendorf was founded in Hamburg, Germany in 1945 and has more than 3,000 employees worldwide. The company has subsidiaries in 26 countries and is represented in all other markets by distributors.

About Bio-ITech B.V.

Bio-ITech is a leading Life Science Information Technology firm that offers software solutions for the organization of workflow information in laboratories worldwide. Among these software solutions is an electronic laboratory notebook, a system that provides solutions for sample tracking as well as for the management of SOPs. The software is GLP-compliant and safeguards intellectual property. Furthermore, the application offers options for tracking and versioning of all data entries and allows securing these with digital signatures.

The Bio-ITech software is suitable for data tracking in industrial as well as academic research laboratories.

For additional information, please visit: www.elabjournal.com, www.elabinventory.com and www.elabprotocols.com. Press contact: hr@bio-itech.de.

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