

IIoT solutions in the spotlight

Endress+Hauser will be exhibiting together with Analytik Jena and Kaiser Optical Systems at the ILMAC Basel 2019

Together with its subsidiaries Analytik Jena and Kaiser Optical Systems, Endress+Hauser will be introducing the Group's latest process and laboratory application developments at the ILMAC Basel, Switzerland's leading trade fair for the life sciences and chemical industries, which will be held in Basel from 24 to 27 September 2019.

Exploiting potential with state-of-the-art technology

Endress+Hauser, once again selected as the ILMAC's Main Partner, Process Technology, will be present at this year's show together with Analytik Jena and Kaiser Optical Systems (Hall 1.1, Booth A150). Visitors and customers will have the opportunity to learn about the Group's latest technologies. "With the Netilion IIoT ecosystem, and Heartbeat Technology that features diagnostics, verification and monitoring, process control customers can exploit digitalization's potential and improve the efficiency of their plants," says Alex Gasser, Managing Director of Endress+Hauser Switzerland.

New generation of instruments ready for the IIoT

Among the highlights of this year's trade fair is a genuine trailblazer: the Endress+Hauser Liquiphant has already demonstrated its value in more than 6 million applications around the world. The latest generation of the level switch is ready for the industrial Internet of Things. Bluetooth technology and the SmartBlue app from Endress+Hauser open up mobile access to various instrument, process and diagnostic data. And thanks to Heartbeat Technology, corrosion can be detected at an early stage.

More expertise for process and laboratory analysis

Apart from digitalization, a further focal point for Endress+Hauser is the field of analysis. Advanced processes such as Raman spectroscopy with analyzers from Kaiser Optical Systems provide information regarding material properties and product quality. For chemical and molecular analyses in the lab, subsidiary Analytik Jena will be presenting products in the area of ICP-MS, TOC analysis and liquid handling during the ILMAC.



EH_2019_liquiphant.jpg

The latest generation of the Endress+Hauser Liquiphant level switch is ready for IIoT applications.



EH_2019_digitalization.jpg

With Endress+Hauser's Netilion IIoT ecosystem, process plant operators can exploit the potential of digitalization and increase their efficiency.

Invitation to the ILMAC Basel 2019 (24–27 September)

Meet us in Basel!

We look forward to welcoming you to our joint exhibit booth, which will be shared by Endress+Hauser, Analytik Jena and Kaiser Optical Systems, where you will have the opportunity to learn more about our current process and laboratory solutions.

Exhibit booth: Hall 1.1, Booth A150

Point of contact (on-site during the trade fair): Ester Sabiote (Endress+Hauser), Dana Schmidt (Analytik Jena, 24/25 September 2019)

If you will be unable to attend, but still wish to receive information, please send an email to press@endress.com.

We also encourage you to attend one of our forum presentations:

“Netilion – the Endress+Hauser IIoT ecosystem”

Wednesday 25 September 2019, 2:00 pm–2:15 pm; Thursday 26 September 2019, 2:00 pm–2:15 pm
Speaker: Rüdiger Settelmeier, sales engineer at Endress+Hauser

“Determination of Elemental Impurities in Pharmaceuticals by ICP-MS and ICP-OES according to USP 232 and 233”

Tuesday 24 September 2019, 2:45 pm
Speaker: Dr Frank Reininghaus, consulting and sales at Analytik Jena

The Endress+Hauser Group

Endress+Hauser is a global leader in measurement instrumentation, services and solutions for industrial process engineering. The Group employs approximately 14,000 personnel across the globe, generating net sales of over 2.4 billion euros in 2018.

Structure

With dedicated sales centers and a strong network of partners, Endress+Hauser guarantees competent worldwide support. Our production centers in 12 countries meet customers' needs and requirements quickly and effectively. The Group is managed and coordinated by a holding company in Reinach, Switzerland. As a successful family-owned business, Endress+Hauser is set for continued independence and self-reliance.

Products

Endress+Hauser provides sensors, instruments, systems and services for level, flow, pressure and temperature measurement as well as analytics and data acquisition. The company supports customers with automation engineering, logistics and IT services and solutions. Our products set standards in quality and technology.

Industries

We work closely with the chemical, petrochemical, food & beverage, oil & gas, water & wastewater, power & energy, life science, primaries & metals, renewable energies, pulp & paper and shipbuilding industries. Endress+Hauser supports its customers in optimizing their processes in terms of reliability, safety, economic efficiency and environmental impact.

History

Founded in 1953 by Georg H Endress and Ludwig Hauser, Endress+Hauser has been solely owned by the Endress family since 1975. The Group has developed from a specialist in level measurement to a provider of complete solutions for industrial measuring technology and automation, with constant expansion into new territories and markets.

For further information, please visit www.endress.com/media-center or www.endress.com

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