

PRESS RELEASE

Senseca acquires ACS Control-System to strengthen its Industrial Measurement Portfolio

August 20, 2025 - Senseca has acquired ACS Control-System, a German company specializing in industrial automation and measurement technology. The transaction includes the transfer of all shares of ACS Control-System to Senseca. ACS will continue operating under its existing brand during a transitional integration phase.

Founded in 1990 and headquartered in Eggenfelden, ACS has built a reputation for developing high-quality, IoT-ready products used to measure level, pressure, temperature, and flow. These solutions are widely applied in water management, energy production, pharmaceuticals, and mechanical engineering.

The acquisition is part of Senseca's broader strategy to expand its industrial offering and address the growing demand for smart, sustainable automation solutions. "ACS adds important technologies to our portfolio and strengthens our ability to deliver complete measurement systems," said **Christian Unterberger**, CEO of Senseca. "This supports our goal of helping customers automate processes and make better decisions based on reliable data."

ACS will be gradually integrated into Senseca's operations, with a focus on leveraging synergies between the two companies' R&D departments and expanding ACS's reach through Senseca's global sales network. "We share a commitment to robust, durable products and have both invested heavily in innovation," said **Joachim Stümpfl**, CEO of ACS. "Joining Senseca gives us the opportunity to scale our technologies internationally and contribute to a broader industrial portfolio."

The integration also brings immediate benefits to Senseca's product development roadmap. "ACS will significantly accelerate our time to market for several key technologies," said **Walter Vogelsberger**, Vice President Business Unit Industry. "By integrating radar and ultrasonic level measurement, we can now offer a wider range of measurement principles, ensuring our customers have the right solutions for their specific challenges."

Senseca Germany GmbH

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Joachim and Marianne Stümpfl, the current owners, will remain in key roles within Senseca. Their continued involvement is expected to support a smooth transition and ensure continuity in ACS's operations, which Joachim Stümpfl will be leading as Managing Director.

“This is a strategic step for both companies,” Unterberger added. “With ACS, we gain not only new technologies but also a team that shares our values and vision for the future of industrial measurement.”

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Note To Editors

About Senseca

At Senseca we strive towards excellence in connecting the physical and digital worlds through innovative measurement solutions for a wide range of parameters: level, flow, pressure, temperature, conductivity, light, wind, humidity, as well as measurement of meteorological data.

Our products can be found in all major applications related to megatrends, such as smart factories and cities, renewable energy, agriculture, water management, healthcare, and pharma. Ready to meet the challenges of the IoT.

In accordance with the highest industry and environmental standards, we manufacture our products in our state-of-the-art facilities in Germany, Italy, Spain and England.

Senseca is a team of over 350 dedicated experts united by a passion for top-notch measurement technology and the belief of making a valuable contribution to a sustainable world.

About ACS Control-System

ACS Control-System GmbH was founded in 1990 by Hermann Stümpfl and has been active in the field of industrial automation ever since. The company is currently led by Marianne Stümpfl and Joachim Stümpfl.

Starting with the production of level measurement instruments, ACS has continuously expanded its product range. Today, the company offers a broad portfolio of self-developed solutions, including controllers, recorders, counters, sensors, and UPS devices.

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With over 30 years of experience, ACS is a trusted partner for industrial measurement. Its technologies cover level, pressure, temperature, and flow, and are designed to meet modern demands, especially in IoT environments. ACS serves industries such as water management, energy production, pharmaceuticals, and mechanical engineering.

Innovation and technological development remain at the core of all ACS's activities.

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