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Schmack Biogas Service GmbH and microbEnergy GmbH Become Part of Hitachi Zosen Inova

Hitachi Zosen Inova expands its product and service offering in the field of renewable gases

The Swiss-Japanese cleantech company Hitachi Zosen Inova is expanding its expertise and footprint in the field of renewable gases, and will take over the business activities and entire workforce of Schmack Biogas Service GmbH and microbEnergy GmbH, both headquartered in Schwandorf, Bavaria, by the end of 2021. The agreement was signed with the current parent company Viessmann Group on 9 July 2021.

Zurich (Switzerland) and Schwandorf (Germany). Hitachi Zosen Inova AG (HZI) has entered into an agreement with Viessmann Group to acquire the business activities of two entities of the Schmack Group (Schmack), Schmack Biogas Service GmbH and microbEnergy GmbH, on 9 July 2021. The final closing is expected after formal approval by the regulatory authorities. By this date, the business activities of the Schmack entities will be transferred to HZI and the entire workforce will become part of the HZI Group.

Schmack specialises in the engineering, construction, maintenance, technical services and operation of wet fermentation plants. In addition, the product and service portfolio includes retrofitting and modernising biogas plants, advisory services to biogas plant owners in the field of feed-stock solutions, and a power-to-gas process for biological methanation.

Established Brands Joining Forces

Schmack Biogas Service and microbEnergy are leading, well-established companies in the German biogas market. HZI will value this positioning and leverage it going forward to support the development of their products and services in the reference markets. With Schmack joining the group, the Swiss cleantech company HZI will considerably increase its presence in the biogas market. The addition of Schmack's capabilities will enable HZI to match customer needs, whether industrial, municipal, agricultural or financial, across the entire value chain and for all possible feedstock. "We are extremely pleased to welcome Schmack's employees to the group. They bring amazing expertise and know-how in the renewable gas business. What they have created over time is an excellent complement and extension to HZI's existing offering, particularly in the field of wet fermentation," says Bruno-Frédéric Baudouin, CEO of HZI. "This joining of teams will ensure that we can provide our markets and partners with an even broader range of integrated technologies and services in the future."

Joachim Janssen, Co-CEO of Viessmann Group, also underscores the advantages of this acquisition: "We are very happy to have found a new owner in the global cleantech leader HZI. Thanks to the global network of HZI and its Japanese parent Hitachi Zosen Corporation, doors will open to new markets for Schmack's products and services, while HZI will be able to open up new market segments with its expanded product and service portfolio."

"With the sale of Schmack Biogas Service GmbH and microbEnergy GmbH, our colleagues have found a good new home. I'm convinced that together with our new shareholder HZI we will continue to lead the two companies to new strength internationally," says Manuel Götz, managing director of Schmack Biogas Service GmbH and microbEnergy GmbH.

Comprehensive Solutions Close to the Customer

In times when society is being decarbonised across the globe and circular economy is being put into practice, it is no longer sufficient to align plants only according to technical and financial requirements. What's called for is integrated concepts minimising greenhouse gas production for the protection of the environment. In recent years, both HZI and Schmack have researched and developed new concepts furthering the energy and heat transition, decarbonisation and sector

coupling. By combining this know-how, the HZI Group will be able to offer its customers even more sustainable holistic solutions for the future. The numerous service and engineering hubs in Europe, North America, Australia and the Middle East additionally enable direct and rapid customer support.

Pictures

Hauptsitz Schmack Biogas AG-Schwandorf.jpg "Headquarters of Schmack Biogas AG in Schwandorf, Germany

Schmack Hauptsitz mit Nassvergaerungsanlage.jpg "Schmack wet fermentation plant adjacent to the headquarters of Schmack Biogas AG in Schwandorf, Germany"

Hitachi Zosen Inova_Zurich.jpg "Headquarters of Hitachi Zosen Inova in Zurich, Switzerland

Factsheet

About Hitachi Zosen Inova

Zurich-based Hitachi Zosen Inova (HZI) is a global leader in energy from waste (EfW), operating as part of the Hitachi Zosen Corporation Group. HZI acts as an engineering, procurement and construction (EPC) contractor and project developer delivering complete turnkey plants and system solutions for thermal and biological EfW recovery. Its solutions are based on efficient and environmentally sound technology, are thoroughly tested, and can be flexibly adapted to user requirements. HZI's Service Group combines absolute commitment to research and development with extensive manufacturing and assembly capabilities and looks after your plant throughout its entire life cycle.

The company's customers range from experienced waste management companies to up-and-coming partners in new markets worldwide. HZI's innovative and reliable waste and flue gas treatment as well as gas upgrading and power-to-gas solutions have been part of over 600 reference projects delivered since 1933. To find out more about HZI, please visit www.hz-inova.com.

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About Viessmann

Viessmann is the leading provider of climate solutions for all living spaces. The "Integrated Viessmann Solutions Offering" enables users to connect products and systems seamlessly via digital platforms and services for climate (heating, cooling, air quality) and refrigeration solutions. All solutions are based on renewable energy and maximum efficiency. All activities of the family company, founded in 1917, are based on its purpose. "We create living spaces for generations to come" – that is the responsibility of the global Viessmann family, with 12,750 members.

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