



SITspa



PRESS RELEASE

SIT is attending [Enlit Europe 2022](#) in Frankfurt

The companies MeteRSit (smart gas meters) and Janz (water meters), part of SIT group, will present new solutions at Europe's most important fair of the industry

Padua, November 15, 2022 – **The metering division of SIT group**, consisting of subsidiaries **MeteRSit and Janz**, is attending from November 29 to December 1 [Enlit Europe](#), one of the largest conference and exhibition events dedicated to the entire energy ecosystem, to explore topics such as energy transition, decarbonization, energy resilience, and digitalization. It is one of the most important events in the industry; in this edition, **SIT will present new smart and measurement solutions both for water and gas meters.**

SIT's participation at Enlit Europe is consistent with SIT's mission and vision, which focuses on the sustainability of the planet and the solutions to achieve it. In this sense, the goals of the COP27 conference - in particular, **to accelerate the decarbonization process** - are also absolutely aligned with those of SIT which, thanks to the ability of its products to measure energy consumption precisely and to manage climate control conditions, has taken a proactive role towards the ecological transition and the fight against water and gas waste consumption.

Briefly - SIT will be exhibiting at Enlit Europe in Frankfurt with MeteRSit and Janz teams at **booth 12.1 B60** from November 29 to December 1, 2022. For more information, you can visit the official [Enlit Europe 2021](#) website.

Insight - Metering Division of SIT.

It consists of 2 companies:

- **MeteRSit**: development and sales of **gas meters for residential, commercial, and industrial markets worldwide** (for natural gas, gas mixtures, hydrogen), highly innovative in their metering system, which provides exact measurement of gas delivered, already converted to temperature and independent of pressure, improving customer awareness of energy consumption through daily or hourly storage and frequent data communication. MeteRSit has also developed the world's first 100% MID-certified hydrogen meter.
- **Janz**: offers a **full range of residential, commercial, and industrial water meters, sensors, software, and connectivity**, with a focus on developing solutions that help to ensure the availability of natural resources for the future of the next generation. "Mywater" technology enables the integration of water meters into smart city projects using IoT (Internet of Things) connectivity. A state-of-the-art fixed, bidirectional telemetry solution for businesses and water distributors that enables interaction with tools and information systems for efficient monitoring and management of residential, commercial, and industrial water consumption without the need for human intervention.



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SIT, through the two Heating and Metering divisions, creates intelligent solutions for controlling environmental conditions and measuring consumption for a more sustainable world. A multinational leader in the reference markets and listed in the Euronext Milan segment, SIT wants to be the main sustainable partner of solutions for energy and climate control at the service of client companies, paying great attention to the experimentation and use of alternative gases with low environmental impact. The Group is present with production sites in Italy, Mexico, Holland, Romania, China, Tunisia, and Portugal, as well as having a commercial structure that covers all the reference world markets. SIT is also a member of the [European Heating Industry](#) and the [European Clean Hydrogen Alliance](#) as well as the [Community Valore Acqua per l'Italia](#) - www.sitcorporate.it

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