

## Media Release

Frankfurt/Main, 10 July 2025

### **New Uponor Smatrix Thermostats combine precise and intuitive room temperature control with slim design**

**The intelligent room temperature control system Uponor Smatrix Pulse enhances the energy efficiency of radiant underfloor heating and cooling systems, ensuring optimal comfort in every room. With the new Smatrix Thermostats T-247 and T-267, GF Building Flow Solutions adds two easy-to-install and modern-designed products to the Smatrix portfolio.**

Uponor Smatrix Pulse control systems combine intelligent room temperature control with the highest comfort. Based on a smart algorithm developed by Uponor, Smatrix Pulse offers an autobalancing function, which adapts to daily routines and automatically optimizes the system to provide comfort and energy efficiency. The installation is easy and interactive through the Uponor Smatrix Pulse App which provides a step-by-step set-up wizard. The app is compatible with both iOS and Android<sup>1</sup> and can be easily downloaded from the app stores.

#### **More than temperature regulation**

Ideal for all types of homes, particularly rental properties and new construction, the new Uponor Smatrix Thermostats blend sleek, modern aesthetics with valuable features like a capacitive touch interface and integrated humidity sensor. Available in both wired (T-247) and wireless (T-267) models, these thermostats are fully compatible with existing and previous Uponor Smatrix systems, making upgrades simple and seamless. Designed for both professionals and homeowners, Uponor Smatrix offers a smarter way to manage indoor comfort and energy efficiency.

“With the new Uponor Smatrix Thermostats, we’ve expanded our intelligent room temperature control portfolio with versions that meet the growing demand for aesthetically pleasing yet durable control units designed for high usage, needed in multi-family homes or rental apartments,” says Charlotta Persfell, Chief Marketing Officer, GF Building Flow Solutions. “Uponor Smatrix Pulse combines our expertise in control systems that efficiently operate underfloor heating and cooling with our commitment to making buildings more comfortable and sustainable. The new thermostats are the control units for both professionals and end-users, offering full compatibility with current and previous Smatrix systems, ensuring effortless upgrades for already installed systems.”

#### **Comfortable climate and energy-efficiency for new buildings and renovations**

Uponor Smatrix Pulse is a solution for every construction project, whether new builds or renovations. Available as wired or wireless versions, the new Uponor Smatrix Thermostats can be installed with wiring (Base) or completely wireless (Wave) to suit various installation preferences. Operating completely noiselessly and with a sleep mode ensures comfort without disturbances in all rooms. They are equipped with a built-in Relative Humidity (RH) sensor to achieve the best humidity management in cooling applications. The thermostats are compatible with the entire Uponor Smatrix portfolio, designed for long-term reliability and easy upgrades.

#### **Smatrix Thermostats T-247 (wired) and T-267 (wireless):**

- Modern minimalist design (86 x 86 x 21 mm)
- Durable, especially suitable for intensive use (rental apartments, multi-family homes)
- Capacitive touch interface for easy cleaning of the front of the thermostats
- Available in wired and wireless versions, making it suitable for various installation preferences
- Quick set-up with familiar mounting and menu structure
- Equipped with a built-in Relative Humidity (RH) sensor (essential for floor cooling)
- Compatible with the entire Uponor Smatrix range

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**About GF Building Flow Solutions**

With the construction industry accounting for a major part of the global CO2 emissions, and the need for clean and safe drinking water to serve a growing population, GF Building Flow Solutions' mission is to solve the challenges of our time: the increasing demand for energy-efficient and affordable buildings, inviting and safe homes as well as access to clean and safe drinking water. GF Building Flow Solutions is Leading with Water, unleashing water's great potential as a resource to make buildings better, facilitate progress and enable our customers to be more productive and sustainable, ensuring comfort, health, and efficiency. Combining the best of the industry-leading brands GF, Uponor, and JRG, based on trusted Swiss, Finnish and German quality under one umbrella, customers get access to the broadest technology platform for a wide range of applications, ensuring customer satisfaction and performance. The portfolio comprises of safe solutions for hot- and cold-water supply and control, noise-reducing wastewater systems, as well as energy-efficient heating and cooling. GF Building Flow Solutions, a division of GF, has sales companies in 30 countries and production sites in 12 locations across Europe and the Americas.

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**GF\_BFS\_Uponor\_Smatrix.jpg**

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**Source: GF Building Flow Solutions**

**GF\_BFS\_Smatrix\_Thermostats.jpg**

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**Source: GF Building Flow Solutions**

**GF\_BFS\_Smatrix\_Thermostat\_Living\_Room.jpg**

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