



Building Products

Heat Meters

Building Products

Comfort & Fire Safety

Comfort

Building Automation System



Building Controls GAMMA



Standard controls



Valves and Actuators



Damper Actuators



Thermostats



Sensors



Heat meters



OEM portfolio



Variable Speed Drives



Fire Safety

Fire protection



Alarming and evacuation



Extinguishing



Danger management



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“Siemens meters precisely measure the energy consumption in office and residential buildings. These consumption values are collected by the data collector and forwarded to the customer.”



Building Products Selling Points and USPs

Heat Meters

Portfolio – Meters and data collectors for exact consumption data acquisition



Impeller type heat/cooling meters



Ultrasonic heat/cooling energy meters



Data collectors and system products



Electronic heat cost allocators



Mechanical water meters

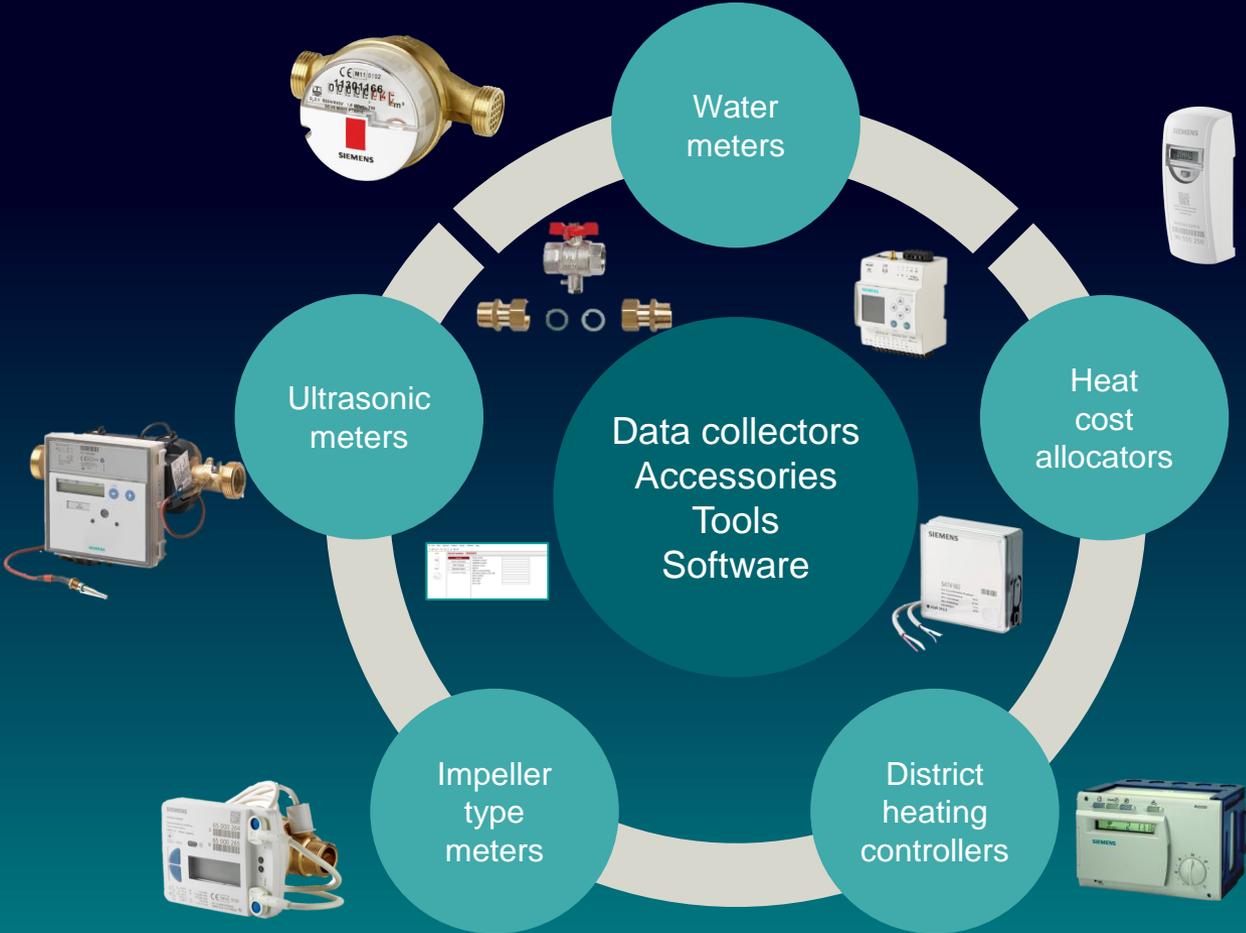


Building Products Portfolio

Heat Meters

Metering

The complete portfolio of meters from a single source

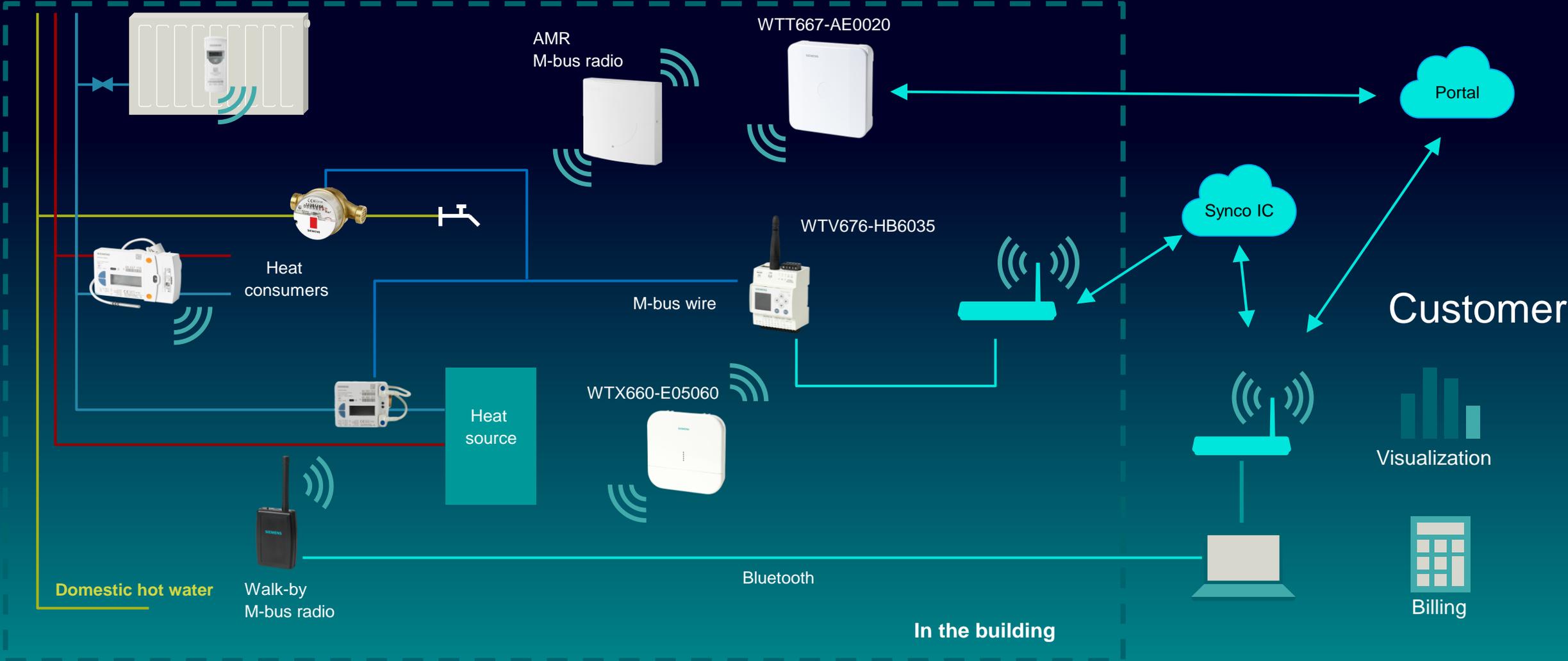


Highlights

All from a single source – unique portfolio, wide field of use and first-class quality.

Metering

Automatic readout in the building or from a remote location



Metering

High investment protection based on open standards

Highest quality owing to Siemens' decades of experience in product business, thus ensuring a **very low product failure rate.**



By making use of our **extensive experience** we will be pleased to support you on site when **planning and implementing your project.**



Long-term investment protection thanks to longevity and reliability.



Our meters and readout systems are also designed to meet **future requirements** since Siemens is strongly involved in the development and promotion of international **standards.**



Thanks to **open standards** existing systems can be **extended or modified** at any time.



SIEMENS

Highlights - KEY TAKEAWAYS

Versatile

the meters are coordinated exactly to the respective use, whether for hot or cold water, for heating or cooling energy

Flexible

different communication modules enable seamless integration in higher-level systems

Dependable

highest quality and Siemens' decades of experience in the product business. This guarantees that devices have a low failure rate

Precise

highest precision and longevity through ultrasonic technology and the absence of moving parts

Simple

easy to use, easy to integrate