



CASE STUDY

Summerleaze

Churchill, Somerset

Product: ResoTherm XPS R 300

Quantity: 1700m²

Build Type: New Build Housing



Summerleaze

Off Dinghurst Road, North Somerset, BS25 5SE

ResoThermXPS®300

The Summerleaze development is a prestigious collection of 25 energy-efficient homes, consisting of 23 three, four, and five-bedroom houses, along with 2 one-bedroom flats, located in the picturesque village of Churchill, Somerset. Developed by Coln Residential Homes, these properties have been meticulously designed to incorporate modern, sustainable technologies. Each home boasts a high-specification finish and is equipped with air source heat pumps, underfloor heating, and solar photovoltaic panels, reflecting a commitment to energy efficiency and comfort.

For this project, Resonate Systems' ResoTherm XPS R 300 underfloor heating boards were selected for their superior performance, quality, and cost-effectiveness. These high-quality underfloor heating boards feature CNC-grooved channels, facilitating easy installation of underfloor heating pipes. With a compressive strength of 300kPa, they are ideally suited for both new build developments, like Summerleaze, and refurbishment projects.

Certus Construction, the contractor for this development, installed 1,700m² of ResoTherm XPS R 300 boards. Ben Hambling, Underfloor Heating Manager at Certus Construction, commented:

"Working with Resonate Systems has been excellent. Deliveries have consistently been on time, which has been crucial to meeting project milestones, and the ResoTherm XPS R 300 boards have performed exceptionally well."

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