

# Experience Unmatched Comfort & Efficiency.

Whether you're building new or renovating, Livella's electric underfloor heating systems offer flexible, efficient solutions designed to suit your entire home.

Combining in-slab and on-slab technologies allows you to enjoy consistent warmth in large open spaces and fast, responsive heating in smaller rooms — all with a single, seamless system.



### **Key Benefits of Livella Dual-Zone Heating**

Comfortable, Natural Warmth – Radiant heat warms from the ground up, providing a luxurious, even temperature throughout your home.

- One System, Multiple Coverings Works with tile, timber, vinyl, and carpet.
- Automated Control Set times and temperatures to suit your daily routine.
- Energy Efficient Enjoy lower costs through zoned heating and smart thermostat scheduling.
- Maintenance-Free No moving parts and no servicing required.
- 10-Year Guarantee Confidence built into every Livella system.

## **Smart Scheduling for Maximum Efficiency**

Group rooms by usage times:

- Morning & Evening Use: Bathrooms, ensuites etc. (on-slab)
- All-Day Use: Kitchens, living areas etc. (in-slab)

This zoning approach maximises comfort and reduces energy costs.









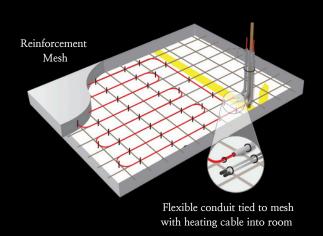
# Need Help Designing Floor Heating Layout?

Our team can help you configure a dual system tailored to your build. Whether it's a polished concrete slab in the kitchen or sleek tiles in the bathroom, Livella's heating solutions bring reliable, invisible warmth to every corner of your home.

# In-Slab Heating

Ideal for large open-plan areas like kitchens, living rooms, and hallways.

- Installed within the concrete slab (35mm-75mm depth) before the floor covering.
- Best for whole-home coverage or high-use areas.
- Takes 4–6 hours to warm up but retains heat for up to 24 hours.
- Perfect for use with off-peak electricity tariffs, storing heat for all-day comfort.
- Zero maintenance, highly durable, and long-lasting.





# **On-Slab Heating**

Perfect for smaller spaces or renovations where fast, targeted warmth is needed.

- Installed directly to any sub-floor, under tiles, timber, carpet or vinyl.
- Heats up in around 40 minutes and maintains warmth for 60–90 minutes.
- Ideal for bathrooms, ensuites, laundries, and bedrooms.
- Quick to respond and easy to control with a fully programmable thermostat.

