

MINIMISING

LEGIONELLA

RISK

in healthcare

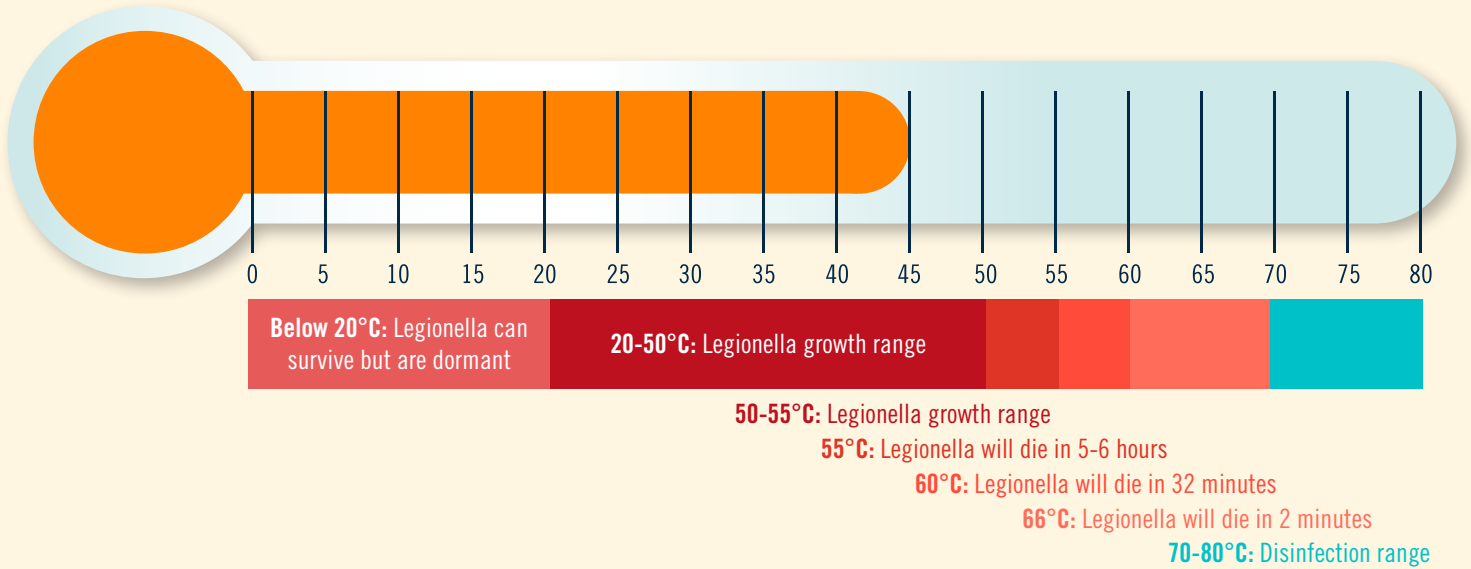
WHY AUSTRALIA MUST RETHINK WATER SYSTEMS DESIGN

Legionella is a lingering, ever-present bacterium which, in the right breeding conditions, poses a significant health risk. Hospitals are one of the highest risk environments for Legionella as they have large and complex water systems coupled with the vulnerability of patients within.



In Brisbane, temperature controls meant water at the hospital could not reach a higher temp than 45°C –

AN OPTIMUM TEMPERATURE FOR LEGIONELLA TO FLOURISH



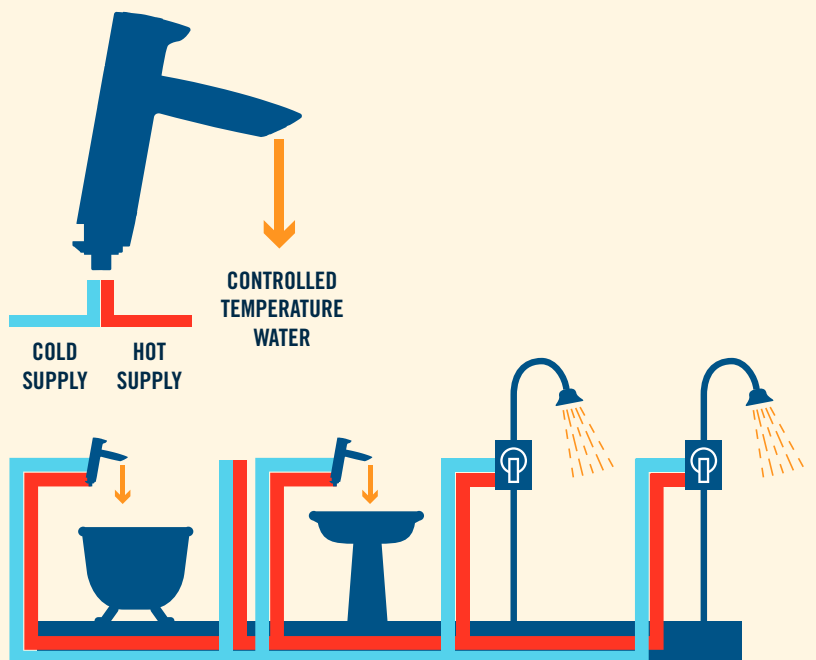
The Solution

THERMOSTATIC MIXING VALVE

The threat of Legionnaire's Disease must be addressed by the building and design sector.

By integrating a thermostatic mixer into a point-of-use mixer the risk of Legionella is minimised.

Enware has developed Australia's first point of use sequential Thermostatic Mixing Valve range purpose designed for high risk applications such as hospitals and aged care facilities. This technology offers superior scald protection as well as water and energy-saving features.



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