between top and bottom flanges (See manufacturer's details).

See TGD-B for guidance on fire safety and TGD E for guidance on sound insulation

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CavityTherm CT/PIR mm		125	150
Psi Value ψ (W/mK)	0.039*	0.035*	0.030*
Temperature Factor (f)	0.97	0.97	0.98
U-Value Wall (W/m²K)	0.18	0.16	0.13

CERT No: IAB/TM/01 Thermal Modelers Scheme

*Psi Value ψ (W/mK) applied to each dwelling

To be read in conjunction with the Acceptable Construction Details Any changes to the above construction may change the calculated values The U values indicated on this certificate are the actual U values for the proposed construction. The Psi values are calculated using the modelled U value in accordance with the guidelines set out in BR497 and ISO 10211. Contact Unilin Insulation technical support for further guidance