


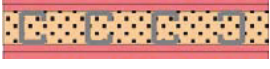









Test Specimen	Configuration	Condition	Insulation	Load ratio	Vertical plasterboard joints
1		Ambient	None	0.2	Studs 2 and 4
2		Fire	None	0.2	Studs 2 and 4
3		Fire	None	0.2	Studs 2 and 4
4		Fire	Glass fibre (cavity insulation)	0.2	Studs 2 and 4
5		Fire	Rock fibre (cavity insulation)	0.2	Studs 2 and 4
6		Fire	Cellulose fibre (cavity insulation)	0.2	Studs 1 and 3
7		Fire	Glass fibre (external insulation)	0.2	Studs 1 and 3
8		Fire	Rock fibre (external insulation)	0.2	Studs 2 and 4
9		Fire	Cellulose fibre (external insulation)	0.2	Studs 2 and 4
10		Fire	Glass fibre (external insulation)	0.4	Studs 1 and 3
11		Fire	Rock fibre (external insulation)	0.4	Studs 2 and 4