

# SPECIFICATION CLAUSE

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## CAVITYTHERM BUILT IN FULL FILL WALL INSULATION

### Full Fill Cavity Wall Top Panel

#### CT/TP

The built-in full fill cavity wall Top Panel insulation shall be the Unilin Insulation CavityTherm CT/TP Full Fill Cavity-Wall Top Panel manufactured to EN 13165 by Unilin Insulation, including corner boards and ancillary detail components, comprising a rigid Polyisocyanurate (PIR) core between low emissivity foil facings with engineered HIPS outer skin. The Unilin Insulation CT/TP\_ \_ \_mm with a Agrément declared Lambda value of 0.021 W/mK to achieve a U-Value of \_ \_ \_W/m<sup>2</sup>K for the wall element. To be installed in accordance with instructions issued by Unilin Insulation.

Refer to NBS clause F30 151, F30 12.

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#### Insulation

Polyisocyanurate Rigid Foam

#### Standard

BS EN 13165

#### Certification

- BBA Certification No. 10/4786
  - BS EN ISO 9001 Quality Management System
  - BS EN ISO 14001 Environmental Management System
  - ISO OHSMS 45001 Health and Safety Management System
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#### Manufacturer

##### Unilin Insulation UK Ltd

Park Road, Holmewood, Chesterfield, Derbyshire, UK, S42 5UY

T 0371 222 1033

F 0371 222 1044

E info.ui@unilin.com

unilininsulation.co.uk

##### Unilin Insulation Ireland Ltd

Liscarton Industrial Estate, Kells Road, Navan, Co. Meath, Ireland, C15 NP79

T 04690 66000

F 04690 66090

E info.ui@unilin.com

unilininsulation.ie

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#### Product Reference

Unilin Insulation Thin-R CT/TP Full Fill Cavity Wall Top Panel Insulation

#### Face Size

1200mm x 225mm

#### Edge Profile

Rebated all four edges

#### Thickness

100mm / 110mm / 125mm / 150mm

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