

## RD Certificate Number: EW178

### Thermohouse Ltd Insulated Concrete Formwork Building System

#### Description

Thermohouse Ltd Insulated Concrete Formwork Building System is an Insulating Concrete Formwork Building System consisting of the Thermohouse wall elements (above and below ground), floor and roof panels. The wall elements and floor panels are applied as formwork for plain or reinforced cast in-situ concrete.

#### Scope of Registration

The Thermo House Roofing and Floor System, consists of a composite steel cold-formed c-channel and interlocking expanded polystyrene (EPS) panels. The composite panels provide insulation and structural support for conventional slate and tiled roofing systems. The internal finishes to the composite panels can either take the form of a NSAI Agrément approved internal plaster for use with ICF (Insulating Concrete Formwork) systems or plasterboard slabs nail or screw fixed to timber battens which, in turn, are fixed to the bottom flange of the c-channels. This Certificate certifies compliance with the requirements of the Building Regulations 1997 to 2009.



#### Validity

This system has been checked for compliance in accordance with English and Welsh Building Regulations.

Registration was first issued on 09/02/12 and is valid until 09/02/21 providing there are no amendments to applicable regulations.

**Issue dated** 06/02/2018

#### Further Information

For more detailed information including access to the full certificate and supporting documents please use this link <http://www.labc.co.uk/our-services/registered-details/ew178-thermohouse-ltd-insulated-concrete-formwork-building-system>

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