

U-VALUES ANALYSIS

7.6 Minimum thermal insulation	U-value W/m ² K
External walls and basement walls in contact with the soil.	0.15
Suspended upper floors and partitions to rooms/spaces that are unheated or heated to a temperature more than 8°C lower than the temperature in the room/space concerned.	0.40
Ground slabs, basement floors in contact with the soil and suspended upper floors above open air or a ventilated crawl space.	0.10
Ceiling and roof constructions, including jamb walls, flat roofs and sloping walls directly adjoining the roof.	0.10
External doors, rooflights, doors and hatches to the outside or to rooms/spaces that are unheated and these as well as glass walls and windows to rooms that are heated to a temperature more than 5 K below the temperature in the room concerned.	1.40
Rooflights and skylight domes	1.70

