

Recommended Applications Styrodur® C

Styrodur® C	2500 C	2800 C	3035 CS	3035 CN	4000 CS	5000 CS
Load-bearing floor slabs*			■		■	■
Domestic floors	■	■	■			
Load-bearing floors	■	■	■		■	■
Perimeter* floor slabs			■		■	■
Perimeter* basement walls			■		■	■
Perimeter*/subsoil water areas			■		■	■
Cavity walls	■		■	■		
Internal walls		■				
Lost formwork		■				
Cold bridges		■				
Exterior basement wall insulation		■				
Plaster base		■				
Inverted flat roofs			■		■	■
Duo roofs			■		■	■
Plus roofs			■		■	■
Parking decks					■ ¹⁾	■
Promenade roofs			■		■	■
Roof gardens			■		■	■
Conventional flat roofs	■		■		■	■
Parapet walls	■	■	■			
Pitched roofs	■	■		■		
Ceilings				■		
Plasterboard laminates		■				
Sandwich panels	■	■				
Warehouses	■		■	■	■	■
Roads and railways			■		■	■
Ice rinks			■		■	■

Styrodur® C: Extruded polystyrene foam conforming to DIN EN 13164
Free of CFC, HCFC, and HFC

* = Insulation in direct contact with the ground

1) Not for installation under concrete paving stones

Note:

The data contained in this publication are based on our current knowledge and experience. In view of the many factors that may affect processing and application of our product, these data do not relieve processors from carrying out their own investigations and tests; neither do these data imply any guarantee of certain properties, nor the suitability of the product for a specific purpose. Any descriptions, drawings, photographs, data, proportions, weights, etc. given herein may be changed without prior notice and do not constitute the agreed contractual quality of the product. It is the responsibility of the recipient of our products to ensure that any proprietary rights and existing laws and legislation are observed. (March 2010)