






























# Flooring & vertical cladding

## Recommended thicknesses

Application			4 mm	8 mm	12 mm	20 mm
Flooring & vertical cladding	fc 2.1	Flooring		 		
	fc 2.3	Raised floor				 
		Heating floor		 		
	fc 2.5	Stairs (Steps)				
		Stairs (Risers)				
		Lifts (Flooring)		 		
		Lifts (Cladding)	 1:26	1:35		
	fc 2.7	Outdoors pavement		 		
	fc 2.8	Swimming pool (Flooring)		 		
		Swimming pool (Cladding)		1:35		
	fc 2.9	Vertical cladding	 1:26	1:35		
	fc 2.11	Ceilings				
	fc 2.12	Fireplaces		 		



Most common thickness.



Alternative thickness.



Dekton® Protek (meshed).



Domestic/residential only.

Never in the face of direct flame |  
< 100 °C (212 °F).

Avoid L-shaped pieces.



Maximum width : length ratio.

→ The above information is for guidance only.

→ For further details and technical recommendations, please refer to the *Technical Manuals/Quick Guides* and *PriceLists/ColorLists* for each application.

→ The Protek mesh has an average thickness of 0.5 mm.

→ The designer must evaluate the most appropriate thickness, based on the planned activity and the specific needs that cannot be covered in this document.