

Wood Survey Form

Contractor Name	
Contact Telephone	
Email Address	

Building Owner	
Site Address	
Contact Email	

Protection Required (For Doors see Separate Sheet)							
30 Minutes		60 Minutes					
Class 1		Class 0		Class B		Class C	

Is the protection for			
Own peace of mind		Required for Building Regulations	

About the Wood				
Softwood		Hardwood		Plywood
Planed		Rough Sawn Open Grained		Laminated
Wood Derivative e.g MDF , OSB , CLT, Cork please state which one				

Previously Coating / Condition							
New/Bare		Painted		Varnish		Stained	
Tanalised or Waterproofed					Waxed		Unknown sealed

Type of Finish Required				
Painted		Clear Finish		Stained Finish
				Natural

Colour (s) Required	
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Is the Project				
Dry Internal		Damp Internal		External
				High Wear and Tear

If you ticked External or Damp Internal. Is the area for protecting			
Prone to damp or moisture ingress		Open to the elements	A Swimming Pool
Under construction		Coastal	Kitchen or Bathroom

Notes :

To help us provide the correct specification please complete as much detail as possible on both pages
 If you have different levels of protection please complete an enquiry form for each.
 Please note that Class 1, 0, B, or C are not the same as 30 and 60 minutes fire resistance.

Beams or Joists			
Depth (mm)		What is above e.g. Room, Loft, Roof.	
Width (mm)			
Cladding or Panelling			
How thick are the boards or panels			
What is behind e.g. Blockwork, Plasterboard, Cement Board			
Cladding Type e.g. Tongue & Groove, Feather Edge, Solid.			
Flooring			
Flooring Type e.g. Tongue & Groove, Solid, Laminate			
Thickness of the flooring			
What is below e.g. concrete, Further wooden flooring.			

Total Area to Protect	
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Survey Completed By	
Company Name	

Specification Issued By	
Specification Date	
Specifications are valid for 6 months from the specification date.	

Specification Number	
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DOORS

It is important to note that most modern internal doors cannot be upgraded to achieve 30 minutes Fire Resistance.

However, where installation of fire rated door sets is not an option due to listed building status or similar Thermoguard Timbercoat Insulating Basecoat and Thermoguard 2K Fire Varnish Basecoat with the correct topcoat are capable of upgrading doors under specific circumstances.

- Doors would be that can afford to lose 2mm to charring and
- Solid, joint-free doors with compressed core and a reasonable thickness (6 mm +), veneer faces bonded to either side of the core. These can be flush doors or pressed to create a moulded look.
- Well-seasoned, old or sturdy doors with 35mm + thick frames and panels 10mm + thick.

If your doors are in a category above contact Thermoguard Technical on technical@thermoguard.co.uk or call 01142 768008 Option 2 to discuss your project