

COATING CONTRACTOR CHECKLIST

Project:
Builder:
Framing Contractor:
Building:
Floor Level:
Grids or Area:

	CONSTRUCTION STEP	SATISFACTORY	ACTION REQUIRED
1	Ensure that the sample wall has been completed and that the relevant project consultants and builder have approved it.		
2	Coating Contractor has signed the Hebel® and Window Installer checklists.		
3	Install backing rods at all movement joints. Prepare substrate for first coat by wetting the walls prior to application.		
4	Apply Hebel® HighBuild™ at a minimum of 6mm to a maximum of 10mm following instructions on the packaging. The coating should be floated to a smooth flat finish. NOTE: If render overhangs >10mm from the edge of the panel or other substrate then it is recommend that the movement joint be meshed prior to render being applied.		
5	Once render has cured >24 hours, cut a 8mm wide recess through render back to the movement joint, clean recess.		
6	Apply primer according to the manufacturers specifications.		
7	Apply a 6mm masking tape over PU filled expansion joints. Followed by the application of 100% acrylic texture coat with a binder content > 9% Dry Binder, applied according to the manufacturers specifications.		
8	Clean out texture from movement joint and apply appropriate sealant specified for the project (fire rated, paintable etc) according to manufacturers specifications and guidelines.		
9	Apply first coat of external vapour permeable, elastomeric membrane coating with 5 times its DFT crack bridging properties, applied to a minimum of 60-75 microns DFT in accordance to manufacturers specifications and AS/NZS 2311:2000, AS 3730.0 – 2006.		
10	Apply second coat of external vapour permeable, elastomeric membrane coating with 5 times its DFT crack bridging properties, applied to a minimum of 60-75 microns DFT in accordance to manufacturers specifications and AS/NZS 2311:2000, AS 3730.0 – 2006.		

ALL COATING MUST BE COMPLETED IN ACCORDANCE WITH HEBEL® HIGH PERFORMANCE COATING GUIDE (HEBLA207). THE FINAL COLOUR AND APPEARANCE IS THE RESPONSIBILITY OF THE BUILDER.

BUILDERS FOREMAN	Signature
Name Date	
COATING CONTRACTOR	Signature
Name Date	