

Project		Date	
Address		Inspector	
System provider		Time of inspection	
System installed		Weather conditions	
Installer		Humidity	
Contractor		Report requested by	

Inspected	Compliant	Notes	N/A
Substrate 1:0			
Condition	● ● ●		
Enabling works	● ● ●		
Protection	● ● ●		
Base Rail 2:0			
Distance to ground	● ● ●		
Fixed correctly	● ● ●		
H connectors	● ● ●		
Mitred angles	● ● ●		
Level	● ● ●		
Insulation 3:0			
Bonding	● ● ●		
Cutting / Rasping	● ● ●		
Staggered joints	● ● ●		
Joints filled	● ● ●		
Level	● ● ●		
Fixing 4:0			
Type	● ● ●		
Size	● ● ●		
Number per sqm or board	● ● ●		
Compressed fixings	● ● ●		
Installed correctly	● ● ●		
Basecoat 5:0			
Type	● ● ●		
Application thickness	● ● ●		
Level	● ● ●		
Reinforcing 6:0			
Stress patches	● ● ●		
Reinforcing mesh laps	● ● ●		
Corner mesh profiles	● ● ●		
Correct position of mesh	● ● ●		
Primer / Topcoat 7:0			
Primer application	● ● ●		
Topcoat application	● ● ●		
Windows 8:0			
Correct beading	● ● ●		
Weep holes	● ● ●		
Over / under sills	● ● ●		
Reveals	● ● ●		
Compression bands	● ● ●		
Roof 9:0			
Extensions	● ● ●		
Verge trims	● ● ●		
System seals	● ● ●		
Flashing details	● ● ●		
Other 10:0			
Flues	● ● ●		
Meter boxes	● ● ●		
Movement beads	● ● ●		
Patresses	● ● ●		
Plinth Insulation	● ● ●		

Report

1:0 Substrate

2:0 Base Rails

3:0 Insulation

4:0 Fixing

5:0 Basecoat

6:0 Reinforcing

7:0 Primer / Topcoat

8:0 Windows

9:0 Roof

10:0 Other

End of report