

## INSULATION OF HVAC DUCTS PIPES AND EQUIPMENT

Project:	IR No.:
Owner:	Building No.:
Project Manager:	Level:
Consultant:	Date:
Main Contractor :	

NO.	DESCRIPTION	CHECKED BY		
				REMARKS
1	Ensure that all materials inspection request are approved by engineer.			
2	Check the insulation materials are in accordance with the approved materials for types, thickness density and finish.			
3	Ensure all materials are free from damages, debris and dust.			
4	Ensure all materials are properly stored in dry condition and dust free.			
5	Check the insulation is applied in accordance with the approved MS and drawing details.			
6	Check the insulation is correctly aligned, lapped and adequately bonded.			
7	Check the vapour seaeling has been correctly applied.			
8	Check the protective glass cloth coating are applied in accordance with approved MS.			
9	Check the acoustic lining insulation.			
10	Check the vapour seal around the support and anchor.			
11	Check that the field applied jacket is properly done.			


<b>COMPANY</b>		
Name		
Signature		
Date		