

No.	DESCRIPTIONS	PROVISIONAL			SPEC. of MAT.	
		Q'TY	UNIT WEIGHT	TOTAL WEIGHT		
A.4	New GCT Cylinder					
1	Insulation thickness 200 x dia.8900 x 40730 lg.	1	22,800.00	22,800.00	2195	M2
B.2	Inlet Duct					
1	Insulation thickness 200 x dia 3497 x 13000 lg.	1	3,200.00	3,200.00		
2	Insulation thickness 200 x dia 3800 x 25700 lg.	1	6,140.00	6,140.00		
B.3	Outlet duct					
1	Insulation thickness 200 x dia 3900 x 15000 lg.	1	3,680.00	3,680.00		
2	Insulation thickness 200 x dia 3800 x 29600 lg.	1	7,080.00	7,080.00		
B.4	Down Comer					
1	Install the new ID fan thickness 100	1	54,649.00	54,649.00		
C.2	Dismantling all					
1	Insulation thickness 200 x dia 3650 x 47500 lg.	1	11,660.00	11,660.00	1850	M2

Insulation, with rockwool thickness 200 mm, complete with fixing rod diameter 2 mm every 250 mm, wire for binding, flat bar 30 mm and angle steel 30 x 30 for covering supports, Cover by cover sheet , 100 % Aluminum sheet 0.7 mm , rivet fastener + roofing screw 250 mm distance.
finishing with silicon