

SYSTEM				DATE			
LOCATION / AREA							
UNIT							
UNIT Make				Model :			
Type				Rows		Cooling Capacity	
MOTOR							
Make				Type		Sl. No	
Frame no				Out Put KW		Volt /FLA	
DRIVE							
Groove Type /Nos				Fan Pulley Dia		Motor Pulley Dia	
Belt Size				Fan Shaft Dia		Motor Shaft Dia	
STARTER							
Type				O/L Range		O/L / Timer Set	
Sl.no	PARAMETERS			UNITS	Design		Tested
1	Supply Air Terminal Volume			L/S			
2	Fresh Air Volume			L/S			
3	External Static pressure			Pa			
4	Fan Speed			RPM			
5	Motor Speed			RPM			
6	Voltage			R/Y/B			
7	Amperage			R/Y/B			
REMARKS							