



## AHU/FCU TEST REPORT

<b>PROJECT :</b>		<b>Page</b>		<b>Of</b>	
<b>CLIENT :</b>		<b>System</b>			
<b>EQUIPMENT DATA</b>					
<b>AHU/FCU Unit Number</b>					
Manufacturer					
Unit Model Number					
Serial Number					
Motor size kW					
Motor speed rpm					
Motor power V/Ø/Hz					
Motor FLA A					
Motor overload set point Amps					
VSD set point Hz					
	<b>DESIGN</b>			<b>ACTUAL</b>	
Unit static pressure Pa					
	<b>COOLING COIL</b>		<b>HEATING COIL</b>		
	<b>DESIGN</b>	<b>ACTUAL</b>	<b>DESIGN</b>	<b>ACTUAL</b>	
Capacity Total/Sensible kW					
Air flow rate L/s					
Coil air PD Pa					
Coil average air velocity m/s					
Entering air temperature °CDB/°CWB					
Leaving air temperature °CDB/°CWB					
Water flow rate L/s					
Coil water PD kPa					
Entering water temperature °C					
Leaving water temperature °C					

Instrument:		Serial No of Test Instrument:	
Method Used:		Calibration Date :	
Technician :		Date :	
Witnessed By :		Date :	