

HYDROMAXX AIR CONDITIONING COMMISSIONING REPORT

Client: <input style="width: 95%;" type="text"/> Site address: <input style="width: 95%; height: 60px;" type="text"/>	Report no: <input style="width: 95%; height: 20px;" type="text"/> Job no: <input style="width: 95%; height: 20px;" type="text"/> Date: <input style="width: 95%; height: 20px;" type="text"/> <input type="checkbox"/> Additional reports
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list the reports numbers		

System information	
Make	
Indoor model AHU	
Indoor serial number	
Indor location	
Outdoor model	
Outdoor serial number	
Outdoor location	
Cooling/heating capacity	

Standard Information
Job Complete Yes <input type="checkbox"/> No <input type="checkbox"/>

REFRIGERANT			
System pressure tested to (BAR)		Pipe size:	
System pressure tested to (HRS)		Suction (inch)	
System gas charge added (g)		Liquid (inch)	
Type of gas		Pressure	Yes/No
		Switches set	
Pipe length (m)			

Logbook completed
Yes <input type="checkbox"/> No <input type="checkbox"/>

ELECTRICAL			
Power supply installed by			
Power supply tested by			
Power supply	phase	indoor	outdoor
Actual current (Amps)	L1 A	L2 A	L3 A
Name plate amps A			

Start <input style="width: 90%;" type="text"/>
Arrive <input style="width: 90%;" type="text"/>
Leave <input style="width: 90%;" type="text"/>

CONDENSATE		
Condensate drain	gravity	pumped
Make of pump		
Leak tested Yes/No		

PRESSURE & TEMPERATURE SETTINGS					
	Degree C	PSI/BAR		Cool	Heat
Discharge			Room temp C		
Suction			Air off evap coil C		
Ambient			Air off cond coil C		

Engineers Signature

Engineer's Details _____ _____ _____	Accreditation _____ _____
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Print

Position
