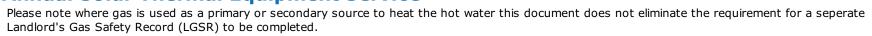
Annual Solar Thermal Equipment Service





Customer Details		Landlord Details		Company & Engineer Details		
Name	John Doe	Landlord Name	Jane Lords	Company Name	Test Contractor	
Address	6th Floor 4 St. Pauls Square Liverpool L39AG	Address	6th Floor 4 St. Pauls Square Liverpool L39AG	Company Address	6th Floor 4 St. Pauls Square Liverpool L39AG	
				Engineer Name	Test Engineer	

Equipment Details							
System Type	Vented	Vented					
Cylinder Make	CyMake		Cylinder Model CyModel				
Cylinder S/N	Cy-Sl2ww Cylinder Type		Vented	C	ylinder Size	120	Ltrs
Collector Make	CMake		Collector Model CModel				
Collector S/N	C-s3412 Collector Type		Open	No. c	of Collectors	2	
Pump Station Make	PSMake		Pump Station Model		PSModel		
Pump Station S/N	P-S2dks		No. of Pumps		1		
Drain Back Tank Make	DBMake	Drain Back Tank Model	DBModel	Drair	n Back Tank S/N	D-St3	32s
Expansion Vessel Size	1200 Ltrs		Expansion Pre Charge Setting		123		bar
Appliance Condition Very Good			Landlord's Appliance Yes				

	Defects Identified	Remedial Recommendations
1	defect 1	this is the recommendation for defect 1
2	defect 2	this is the recommendation for defect 2
3	defect 3	this is the recommendation for defect 3
4	defect 4	this is the recommendation for defect 4
5	defect 5	this is the recommendation for defect 5

Servicing Record Sign Off							
Issued by	Signed		Print Name	Test Engineer	Date	2020-01-03	
Received By	Signed		Print Name	John Doe	Date	2020-01-03	

Solar System Checks						
Initial System Pressure (ISP)	1234 bar	4 bar Is ISP Correct?				
Condition of Collectors & Ancillaries	Yes	Check frost protection of Solar Fluid	Yes			
Solar Fluid Refractometer Reading	12345	Pressure Relief Valve (PRV) Solar Rated				
PRV Operational	Yes	Discharge Container	Yes			
Checked Discharge Container Fluid	Yes	Automatic Air Vents	Yes			
Filling Point	Yes	Drain Point	Yes			
Isolation and Check Valves	Yes	Pressure Gauge	Yes			
Solar Pipework Condition	Yes	Solar Pipework Insulation	Yes			
All Components are Steam/Solar Rated?	Yes	Collector Sensors	Yes			
Storage Vessel/Cylinder	Yes	Charge Pressure	123 bar			
Solar Fluid topped up?	Yes	Yes System Pressure				
Solar Pump/s	Yes	Solar Flow Rate Setting	123 Ltrs			
NTCs Operational	Yes	Yes				
Sizing of Collectors & Cylinder	Yes	DHW Blending Valve	Yes			
DHW Outlet Temperature	12 °C	Acceptable Range?	Yes			
Secondary Heat Source been Interlocked?	Yes	Electrical Connections Sound & Cables Clipped & Protected	Yes			
Condition						
Is the Solar Appliance Safe to Use?						
Have you Isolated the Pump Station?						
Defects Identified?						
Warning Notice / Unsafe Situation Procedure Required?						