

Work Address

Verger Phillip Vraner
Att: Emma Harris / Verger Phillip Vraner
Holy Trinity 1 Trinity Close
Ashby De La Zouch
LE65 2FR Leicestershire

East Goscote Plumbers Ltd.
31-32 Craftsmans Way
LE7 3SL East Goscote


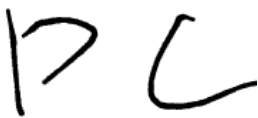
Phone: 0116 260 7766
Email: smallworks@egpltd.co.uk
Company VAT No.: 115 117 120

Customer

Verger Phillip Vraner
Att: Emma Harris
Holy Trinity 1 Trinity Close
Ashby De La Zouch
LE65 2FR Leicestershire
Customer no.: NEW

Date: 2023-04-13
Employee: ANDY CHAPMAN A-G IKLNO
Work Order ID: EXP00000806
Order type: 406

LANDLORD/HOMEOWNER GAS SAFETY RECORD			
<small>This record can be used to document the outcomes of the checks and tests required by The Gas Safety (Installation and Use) Regulations 1998 as amended by the Gas Safety (Installation and Use) (Amendment) Regulations 2018. Some of the outcomes are as a result of visual inspection only and are recorded where appropriate. Unless specifically recorded no detailed inspection of the flue lining, construction or integrity has been performed. Registered Business/engineer details can be checked at www.gassaferegister.co.uk or by calling 0800 408 5500.</small>			
Company Gas Safe Register Number	5721		
Gas Safe Register Licence Number	5465599		
Number of Appliance tested			
<div> <input checked="" type="checkbox"/> 1 <input type="checkbox"/> 2 <input type="checkbox"/> 3 <input type="checkbox"/> 4 </div>			
Appliance Details			
Appliance 1			
Location of	Kitchen		
Type	Boiler		
Manufacturer	Worcester		
Model	Logamax plus		
Serial Number (if required)			
Owned by Landlord/Homeowner?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
Inspected?	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
Type of flue	Roomsealed		
Inspection Details			
Operating pressure	mbar <input checked="" type="checkbox"/> kW/h		
Operating pressure in mbar and/or heat input kW/h Btu/h	42.48		
Operating of safety device(s)	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail <input type="checkbox"/> N/A		
Ventilation satisfactory	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
Visual condition of flue and termination	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail <input type="checkbox"/> N/A		
Flue operation checks	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail <input type="checkbox"/> N/A		
Appliance serviced	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
CO Alarm fitted	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
CO Alarm tested (if fitted)	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail <input type="checkbox"/> N/A		
SAFE TO USE	<input checked="" type="checkbox"/> Yes	<input type="checkbox"/> No	
Combustion analyser			
CO ₂ Maximum %	9.4 %		

CO ₂ Minimum %	9.1 %
CO ₂ maximum ratio	0.0006
CO ₂ minimum ratio	0.0001
O ₂ %	20.9
Safety Related Defect(s) Identified	
No earth bonding on gas pipe at meter	
GIUSP classification eg. AR, ID	
Warning/Advisory Record insert form serial No*	
Remedial Action Taken numbering should correspond to the defects above	
Advised	
Details of Work carried out	
Service	
Outcomes (select as appropriate and relevant)	
Outcome of gas installation pipework visual inspection?	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail <input type="checkbox"/> N/A
Outcome of gas supply pipework visual inspection?	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail <input type="checkbox"/> N/A
Is the Emergency Control Valve access satisfactory?	<input checked="" type="checkbox"/> Pass <input type="checkbox"/> Fail <input type="checkbox"/> N/A
Outcome of the gas tightness test?	<input type="checkbox"/> Pass <input type="checkbox"/> Fail <input checked="" type="checkbox"/> N/A
Is the Protective Equipotential bonding satisfactory?	<input type="checkbox"/> Pass <input checked="" type="checkbox"/> Fail <input type="checkbox"/> N/A
Record issued by	
	
Received by	
	
Date appliance(s)/flue(s) checked	2023-04-13
ATTENTION	
Next safety check due by	2024-04-13