Serial No:
1738865

To confirm the validity of the Registered Gas Engineer please contact Gas Safe on 0800 408 5500 or www.gassaferegister.co.uk

NON DOMESTIC GAS INSTALLATION SAFETY REPORT

Vulcana
Innovative heating solutions

DETAILS OF REGISTERED BUSINESS

Vulcana Gas Appliances Ltd
Gas Safe Reg. No: 22766
Unit B/1 Horsted Keynes Industrial Estate, Cinder Hill Lane, Haywards Heath, RH17 7BA
Tel. No: 01444 415 871 Mobile: 07896 242 277

JOB ADDRESS

Name: HOLY TRINITY CHURCH
Address: KILWARDBY STREET
ASHBY DE LA ZOUCH
Tel. No:

Appliance Details

	Appliance Type	Appliance Model	Appliance Make	Appliance Location	Type of Flue (OF/RS/FL)
1	GAS HEATER	K55 x 6NP	VULCANA	CHURCH	RS
2	"	K26	"	"	RS
3					
4					

Defect(s) Identified

1	
2	
3	
4	

Inspection Details

	Operating Pressure in mbar and or Heat Input in KW/Btu/h	Are Safety Devices Working? (Y/N)	Satisfactory Ventilation? (Y/N)	Flue Visual Condition (Pass/Fail/NA)	Flue Performance Checks (Pass/Fail/NA)	Combustion Analyser Reading (if applicable)		Appliance Safe To Use (Y/N)
						CO: CO2 Ratio	CO PPM	
1	14.0mb	Y	Y	PASS	PASS	SEE PRINT OUT		Y
2	13.2mb	Y	Y	PASS	PASS	"		Y
3								
4								

Warning Advice Issued? (Y/N) If Yes enter serial no.

Remedial Work Undertaken

Details Of Work Required

Meter Installation	Yes	No
Is the meter installation accessible?	✓	
Is the meter adequately supported?	✓	
Is the ECV accessible?	✓	
Is the ECV fitted with a handle?	✓	
Is the ECV labeled with direction of operation?	✓	
Is the ECV complete with emergency notice?	✓	
Is the meter room adequately ventilated?	✓	
Is the meter room secure?	✓	
Is the meter room free from clutter / combustibles etc?	✓	
Is the meter room lock key clearly labelled?	✓	

Gas Installation Pipework	Yes	No
Is a gas installation line diagram fixed near the primary meter?	✓	
Is there a current line diagram of the installation?		✓
Are suitable emergency/isolation valves fitted?	✓	
Are emergency/isolation valve handles in place and correctly labelled?	✓	
Is gas pipework satisfactorily supported?	✓	
Is gas pipework in ducts adequately ventilated?	✓	
Is gas pipework correctly colour coded/identified?	✓	
Is the installation electrically bonded?	✓	
Is pipework suitably sleeved and sealed?	✓	
Has a gas strength/tightness test been carried out?	✓	

Received By:
Print Name: Date:

Issued By: LIAM LEAVESLEY ID Card No: 5436310
Signature: Leavesley Date: 3-7-23

The Next Gas Safety Check Must Be Completed By:
3 JULY 2024

Top Copy : Client Bottom Copy: Engineer