_andlord Gas Safety Record

detailed internal inspection of the Flue integrity, construction and checked for satisfactory evacuation of products of combustion. A Gas Safety (I & U) Regulations. Flues were inspected visually and lining has not been carried out. The inspection is for gas safety purposes only in accordance with the

> Leicestershire Aylestone Road Leicester Landlord Inspection Service

LE2 7QH

3 Belmont Drive BS8 3UT Bristol Mr Mamuda

Landlord/Agent Details Property details

6 Downside Road



			1	2	ω	2	4	л	
		Location	LOUNGE	KITCHEN					
Appli		Туре	FRE	CHB					
Appliance details		Make	Legend	WORCESTER					
S		Model	Heritage	CHB WORCESTER 24 SBi RSF ROOM-SEALED					
		Flue type	Heritage OPEN FLUE						
	Operating	(see key below)	6.5k	8m					
	Safety	device correct operation	Yes	Yes					
		Ventilation satisfactory	Yes	Yps					
lnsı	Flue perf	Flue flow test	Pass	N/A	14/41				
Inspection details	Flue performance	Spillage te	Pass	21/2	14/21				
tails	Visual	of flue and termination satisfactory	Yes	2	NO				
		Appliance safe	Vos		No				
		Requested to test*			Yes				
	Indicate	Indicate YES if unable to test*							

1					T	Τ	_	A STATE OF
1			4		A STATE OF PARTY OF P	2 No access namel on panel above chb	1	Details of any defects we found
					- URNEU OFF	1.00	The second secon	What we've done
					Yes	N/A	日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	Labelled and warning notice given
	ACC MICHIEL TZ HIGHCIS	Next safety inspection		Pass			inspection of pipework	Gas installation tightness test and visual

This safety record has our engineer's electronic signature: Engineer name: Lee Cepek 7690

Number of appliances tested: 2

Date: 8th February 2019

Job Number: 1354427279

* if Requested to test is NO or Unable to test is YES, please take a look at the back of this certificate

record is kept for at least two years It is a legal requirement that this

Key for operating Value

be recorded i.e. an unmetered gas supply) be displayed where neither 'm' nor 'k' could c=Combustion Ratio CO/CO 2 ('c' will only l=Gas Rates in Kilowatts (kW) m=Operating Pressure in Millibars (mbars)

* Contractor's Registration Number:

