

Fire Safety Logbook

www.landlords.org.uk







Property Details

Property Address:	39	STAT	(10,3	R	0		
BIDBUL	H						
					Post Code:	ST8	6BL
Licence Holder/Mana	ager:		Mat		Col		
Contact Deta	ails						
Fire Detection							
Company:							
Address:							
					Post Code:		
Telephone:							
Contact Name:							
Emergency Lighting							
Company:							
Address:							
					Post Code:		
Telephone:							
Contact Name:							
Fire Fighting Equipm	ent						
Company:							
Address:							
					Post Code:		
Telephone:							
Contact Name:							

Fire Risk - Record of Significant Findings

Building: Station	Pd-	Date:		9/20	
ocation:		Complet Signatur	ed by: N	112 A	
heet number Floor/area:		Use:	7		
tep 1 - Identify Fire Haza	rds				
DURCES OF IGNITION	SOURCES OF	FUEL	SOURC	ES OF OXY	GEN
. ,					
electric sochits/ cooken/kestin	Etectric		ه.	/	
Public areas			س		
electri sochit/ cooken/kesters	Etectric Gas Etectric Gas				

Step 2 - People at Risk

Tenants / Guests predominantly Visiting trades to a lesser extent

If necessary please use additional sheets

Step 3 - Evaluate,	Remove, Reduce and Protect from Risk
(3.1) Evaluate the risk of a fire occurring	Relatively law subject to common sense approach of Tenants
(3.2) Evaluate the risk to people caused by a fire starting in the premises	Higher risk to occupants on upper floor
(3.3) Remove and reduce the hazards that may cause a fire	No speufie hazards observed
references to the second of	- Check alarm system - fine escape windows available
Assessment Review	V
Assessment/review date:	Completed by: Signature:

Notes:

(1) The risk assessment record should refer to other plans, records or documents as necessary.

Review outcome (where substantial changes have occurred a new record sheet

(2) The information in this record should assist you to develop an emergency plan, coordinating measures with other 'responsible persons' in the building to inform and train staff and inform other relevant persons.

should be used).

Frequency of Tests

This frequency of testing guidance has been taken from relevant British Standards for the equipment concerned. Some products are available with prescribed life durations and the frequency of testing the item can be adjusted accordingly.

FREQUENCY	FREQUENCY ABBREVIATION	ITEMS TO BE INSPECTED/TESTED	TEST CARRIED OUT BY
Weekly	W	Fire detection Extinguishers Means of escape	Manager Manager Manager
Monthly	М	Emergency lighting Fire detection (Grade D if applicable only)	Manager Manager
Six-monthly	6M	Fire detection (Grade A only)	Engineer
Annually	А	Fire fighting equipment Emergency lighting	Engineer

Check pernodically . when in promises

Manager: manager (or representative).

Engineer: a competent person who has received adequate training to carry out the test.

Certificates provided by engineers will need to be kept for inspection if requested by the local authority or Fire and Rescue Service.

The Smoke and Carbon Monoxide (England) Regulations 2015 require alarms to be tested at the beginning of each new tenancy. A record of this may be kept elsewhere, such as in the letting inventory.