

# Fire risk assessment template

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### **Fire risk assessment**

#### **Responsible person**

(Landlord or other person employed by the landlord)

The property

**Address of property** 

Postcode

Number of floors in the property (To include basements and lofts)

#### **Brief details of construction**

(e.g. Date of construction, brick, timber, purpose built or converted)

Primary usage (e.g. AST, short term let, bedsits, shared house, student let)

#### Date of fire risk assessment

#### Date

This risk assessment should be reviewed annually or earlier if there is reason to suspect that it is no longer valid or there has been a significant change meriting a new assessment.

#### Subsequent review dates

Reviewed by Date Reviewed by Date Reviewed by Date



# Tenancy profile Tick all that apply to tenants: Disability/mobility issues Vulnerability issues Young persons Language issues Other

#### Tenants especially at risk from fire

#### **Disabled occupants**

(Personal emergency evacuation plans in use when necessary)

#### **Young persons**

(Individual risk assessment provided for tenants under 16 years of age)

**Vulnerable persons** 

Occupants whose first language is not English

# Identified fire hazards and primary control measures

ources of ignition			
electrical origin			
lically inspected and tested	? (e.g. every five years)	Yes	No
) (PAT) carried out on a risk a	ssessment basis?	Yes	No
the use of personal electric	al appliances?	Yes	No
ers suitably limited and mana	nged?	Yes	No
verloading of plugs, sockets, v	wires, flexes and fuses?	Yes	No
ate and safe?		Yes	No
condition report (EICR) been	n completed within	Yes	No
	electrical origin dically inspected and tested g (PAT) carried out on a risk a g the use of personal electric ers suitably limited and mana verloading of plugs, sockets, v hate and safe?	electrical origin dically inspected and tested? (e.g. every five years) g (PAT) carried out on a risk assessment basis? g the use of personal electrical appliances? the use of personal electrical appliances? ers suitably limited and managed? verloading of plugs, sockets, wires, flexes and fuses? hate and safe? condition report (EICR) been completed within etor: Existing control Are there any imp	electrical origin   dically inspected and tested? (e.g. every five years)   y (PAT) carried out on a risk assessment basis?   y (PAT) carried out

Portable heaters				
Are portable heaters used	within the premises?		Yes	No
	ous types of portable heater (i.e. radiant bleum gas (LPG) appliances) avoided?		Yes	No
Are suitable measures tak combustible materials?	en to minimise these heaters igniting	N/A	Yes	Νο

Identified hazards	Existing control measures	Are there any improvement recommendations?

Fixed heating installatio	ns		
Are fixed heating installatio	ns such as boilers used within t	he premises?	Yes No
Are fixed heating installatio example an annual boiler se	ns subject to regular maintenar rvice?	ice, for	Yes No
Are suitable measures take combustible materials?	n to minimise these heaters ign	iting N/A	Yes No
Identified hazards	Existing control measures	Are there any im recommendation	

#### Gas hazards

Gas Safety Certificate issued with tenant copy?	Yes No		
Annual gas safety check carried out?	Yes No	Date:	Contractor:
Gas boiler serviced annually?	Yes No	Date:	Contractor:
Gas cooker secured and safety checked?	Yes No	Date:	Contractor:
Gas fires safety checked and serviced?	Yes No	Date:	Contractor:
Flues and vents checked?	Yes No	Date:	Contractor:
Carbon Monoxide (CO) alarm tested?	Yes No	Date:	Contractor:

Identified hazards	Existing contro measures	bl	e any impi endations	rovement ?

#### Solid fuel heating hazards

Are fire guards and hearths provided safe? Yes No   Are log burners and solid fuel heaters safe? Yes No Identified hazards Existing control measures Are there any improvem recommendations?			Yes	ept clear?	e open fire chimneys swe	Are c
Identified hazards Existing control Are there any improvem			Yes	provided safe?	e fire guards and hearths	Are f
			Yes	iel heaters safe?	e log burners and solid fu	Are l
	nent		trol	-	dentified hazards	lde

Smoking and candles	
Measures taken to prevent fires as result of smoking.	
Is smoking prohibited inside the property?	Yes No
Is smoking permitted in any areas of the property?	Yes No
Are there suitable arrangements for those who wish to smoke?	Yes No

Identified hazards	Existing control measures	Are there any improvement recommendations?

Cooking			
Measures taken to prevent fires	as a result of cooking.		
Are filters cleaned or chang	ged and ducts cleaned reg	gularly? N/A	Yes No
Are suitable extinguishing fire extinguisher etc)	appliances available? (e.g	. Fire blanket, N/A	Yes No
Identified hazards	Existing control measures	Are there any impr recommendations	

#### Housekeeping

Standards of housekeeping.

Are combustible materials separated from ignition sources?		Yes	No
Are hazardous materials stored appropriately?	N/A	Yes	No
Do furniture and furnishings have fire safe labels?		Yes	No
Are gas stop taps and fuse boxes safe and accessible?		Yes	No
Does the property have a lighting protection system that is subject to a maintenance regime?		Yes	No

Identified hazards

Existing control measures

Are there any improvement recommendations?

Escape	e routes and	emergency	procedures

Are escapes routes clear, well lit, and do the doors open easily?	Yes No
Are all door and window keys easily accessible?	Yes No
Are opening windows working and child safe?	Yes No
Have escape routes and emergency instructions been communicated to tenants verbally and in writing?	Yes No
Have tenants been provided with emergency contact number(s)?	Yes No

Identified hazards	Existing control measures	Are there any improvement recommendations?			

Fire hazards and combatting fire
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Are flammable materials and naked flames secure?		Yes No
Are smoke/heat detectors in working order?		Yes No
Are extinguishers tested and in working order?	N/A	Yes No
Are there fire blankets in place?	N/A	Yes No
Are fire doors fitted in HMOs / in rooms where there is a high risk of fire breaking out? e.g. the kitchen	er N/A	Yes No

Identified hazards	Existing control measures	Are there any improvement recommendations?			

Dangerous substances		
Are or could dangerous sub the property?	stances be used or store	d, within N/A Yes No
If dangerous substances / fl within the property, are they away from potential sources cause a chemical reaction?	stored in suitable areas a	and containers
Identified hazards	Existing control measures	Are there any improvement recommendations?

Hazards introduced by contractors and tradespeople							
Have fire safety conditions been imposed on external contractors and Yes No tradespeople?							
Identified hazards	Existing control measures	Are there any improvement recommendations					
Other significant fire hazards that warrant consideration Are there any other fire hazards that warrant consideration in the property? Yes No							
(This should include any fire haza	rds from any process; heat producing ocess which has the capacity to ignite,	, spark or friction					
Identified hazards	Existing control measures	Are there any improvement recommendations					

## Significant findings - action plan

Following an evaluation of the fire hazards and risks to tenants identified within this risk assessment, steps to remove/reduce the hazards and changes needed to safety measures should be copied into the following action plan (overleaf) and appropriate action taken.

#### **Priorities**

HIGH	<b>Immediate priority to be actioned within 24 hours to 8 weeks</b> Breaches of legal requirements, which could cause injury and require immediate short term action. Also includes matters that can be resolved at minimal cost.					
MEDIUM	<b>Medium priority to be actioned within 2 - 6 months</b> Issues that may require medium/long term action to resolve.					
LOW	<b>Low priority to be actioned within 6 months - 1 year</b> Items of non urgent priority or for future consideration.					

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	Date completed	8/12/2021				
	Action by (signature)	Signature				
Taraat	ranger completion date	14/12/2021				
	Priority	HIGH				
	Action to be taken	Smoke alarm not working - Replace				
	Location	Upstairs landing				
	Date	E.g. 01/12/2021				

Action plan to remove/reduce fire hazards and improve safety measures for tenants

This template has been created to assist landlords and agents when preparing a fire risk assessment. While every care has been taken to make sure that it is comprehensive and sufficient for most properties, it may need to be adapted for larger or more complex properties. Use of this template will not automatically guarantee that the completed risk assessment will be regarded as suitable or sufficient for a specific property. Total Landlord accepts no responsibility for any content added, edited or deleted by the user. Remember to keep your fire risk assessment under review and revise where necessary.

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