Fire Risk Assessment





Self-Assessment Document

This Fire Risk Assessment document is to be completed by the responsible person within the business who has had adequate training in order to identify fire risks in the workplace.

It is a free document for self-assessment purposes and therefore must not be used by professional fire risk assessors. This form has not been completed by Red Box Fire Control.

If possible, attach a copy of the building plan to this document, indicating fire safety equipment and exit routes.

Section 1.

Company Name	
Company Address	
Company Telephone	
Name of Assessor	
Signature of Assessor	
Date of Assessment	

Section 2.

Property Use	
No. of Floors	
No. of Stairways	
Age of Building (If Known)	
Opening Hours	



Fire Hazards

1.	Have you checked for any sources of ignition on the premises? Look out for signs of overheating, areas with blocked or poor ventilation, frayed wiring, large quantities of combustible material (paper, cardboard, wood shavings, etc.).	Yes No	Notes:		
2.	Have you checked for any sources of fuel on the premises?	Yes	Notes:		
	Look out for paints, thinners, flammable gases, plastics, rubber, foams, etc.	No			
3.	Have you checked for any sources of oxygen on the premises?	Yes	Notes:		
	Look out for oxygen cylinders, pyrotechnics or oxidising materials.	No			
Build	ding				
1.	Is smoking permitted anywhere on the buildi	ng's premises?		Yes	No
2.	Are there any sources of open flames anywho	ere within the pre	mises?	Yes	No
3.	Are there any portable heating appliances us	ed on the premise	es?	Yes	No
4.	Are any extension leads used?			Yes	No
5.	Are any inspection lamps used?			Yes	No
6.	Is there any damaged electrical equipment or	n the premises?		Yes	No
٨	lotes:				

Fire Alarms

1.	Are there a sufficient number of alarms throughout the premises?	Yes	No	
2.	Have all the fire alarms been inspected in the last 6 months?	Yes	No	
3.	Have the fire alarms been tested recently?	Yes	No	
4.	Did the fire alarms sound as expected in every area?	Yes	No	
5.	If there are any visual alarms, are these working sufficiently?	Yes	No	
N	lotes:			
Fire	Fighting Equipment			
1.	Are there a suitable number of fire extinguishers throughout the premises? (There should be at least one every 200 square metres).	Yes	No	
2.	Are fire extinguishers in the correct locations, unobstructed and undamaged?	Yes	No	
3.	Are the types of extinguishers correct for the areas they are in and the potential fire risks for this area?	Yes	No	
4.	Are the inspection labels on the equipment in date?	Yes	No	
5.	Are any extinguishers due an inspection or due to expire soon?	Yes	No	
6.	Have the responsible people been trained for the use of fire fighting equipment?	Yes	No	
N	lotes:			

Fire Doors and Exits

	 Do any of the fire doors require replacing? (are smoke seals missing or have they been damaged?) 	Yes	No	
2	2. Are all fire doors kept closed at all times?	Yes	No	
3	3. Do fire doors unlock in the case of an alarm?	Yes	No	
4	1. Do other doors for escape routes open easily?	Yes	No	
5	5. Are there ever any obstructions blocking the escape routes or fire doors?	Yes	No	
6	6. Are all exit routes and exits adequately signed and illuminated?	Yes	No	
	ople At Risk	[
1	L. How many permanent employees are working on the premises?	No.		
2				
	2. Are there any employees with a disability that could cause difficulties in the case of a fire?	Yes	No	
3		Yes Yes	No No	
	in the case of a fire? 3. If yes, are there suitable measures in place for vulnerable people in the			
	in the case of a fire?If yes, are there suitable measures in place for vulnerable people in the case of evacuation?			
4	in the case of a fire?3. If yes, are there suitable measures in place for vulnerable people in the case of evacuation?4. How often are visitors or temporary workers on the premises?	Yes		
	in the case of a fire? 3. If yes, are there suitable measures in place for vulnerable people in the case of evacuation? 4. How often are visitors or temporary workers on the premises? Daily Weekly Monthly Hardly Ever 5. Is anyone working in an area with increased risk in the case of a fire?	Yes	No	