

SIXTH SCHEDULE

[Section 57]

THE OCCUPATIONAL SAFETY AND HEALTH ACT

[Section 57]

REPORT OF EXAMINATION OF A STEAM BOILER WHEN COLD AND WHEN UNDER STEAM PRESSURE

1.	Name and address of owner	
2.	Address of place of work	
3.	(a) Description, type, and make of boiler (b) Registration number of boiler	
4.	Date of construction	
5.	Date of last hydraulic test (if any) and pressure applied	
6.	Has the last previous report of examination been seen by the examiner?	
7.	Quality and source of feed water	
8.	Is the boiler in the open or otherwise exposed to the weather?	
Part A: Examination of Boiler when Cold		
9.	(1) Date of examination (2) Time of examination (3) Person met	
10.	Boiler (a) What parts of seams, drums or headers are covered by brickwork? (b) Date of last exposure of such parts for the purpose of examination (c) What parts (if any) other than parts covered by brickwork and mentioned above were inaccessible? (d) What examination and tests were made? (if there was any removal of brickwork, particulars should be given here) (e) Condition of boiler – State any defects materially affecting the maximum permissible working pressure } External Internal	
11.	Fittings and attachments (a) Are there proper fittings and attachments? (b) Are all fittings and attachments in satisfactory condition (so far as ascertainable when not under pressure)?	
12.	Repairs (if any) required, and period within which they should be carried out, and any other conditions which the person making the examination thinks it necessary to specify for securing safe working	

13.	Maximum permissible working pressure calculated from dimensions and from the thickness and other data ascertained by the present examination; due allowance being made for conditions or working if unusual or exceptionally severe	
14.	Where repairs affecting the working pressure are required, state the maximum permissible working pressure: (a) Before the expiry of the period specified in 12 (b) After the expiration of such period if the required repairs have not been completed (c) After the completion of the required repairs	
15.	Other observations	
Part B: Examination of Boiler under Steam Pressure		
16.	(1) Date of examination (2) Time of examination (3) Person met	
17.	Fittings and attachments (a) Is the safety valve so adjusted as to prevent the boiler being worked at a pressure greater than the maximum permissible working pressure specified in the last report of examination when cold? (b) If a lever safety valve, is the weight secured on the lever in the correct position? (c) Is the pressure gauge working correctly? (d) Is the water gauge in proper working order?	
18.	Repairs (if any) required, and period within which they should be carried out and any other conditions which the person making the examination thinks it necessary to specify for securing safe working	
19.	Other observations	
20.	Comments	

I certify that on the boiler above described was sufficiently scaled, prepared, and (so far as its construction permits) made accessible for thorough examination, and that on the said date/s, I thoroughly examined this boiler, including its fittings and attachments and that the above is a true report of the result.

I authorise the use of the above described boiler from to

Signature of registered boiler inspector:

Name:

Address:

Tel No.:

Date: