

TWENTY-SECOND SCHEDULE

[Section 33]

APPLICATION FORM FOR REGISTRATION/RENEWAL OF REGISTRATION TO PRACTISE AS BOILER OR MACHINERY INSPECTOR

Name of applicant

.....

Address

.....

Occupation

National Identity Card no./ Passport no.*

Telephone no.

Mobile no.

Email address

Fax no.

Are you registered with the Council of Registered Professional Engineers? Yes/No*

If in the affirmative, please provide documentary evidence

Are you recognised by a Classification Society to act as Boiler or Machinery Inspector? Yes/No*

If in the affirmative, please provide documentary evidence

Machinery in respect of which application for registration/renewal of registration is being made.
Tick as appropriate and attach documentary evidence thereof).

SN	Machinery	Existing	New
1.	Air receivers		
2.	Cranes and other lifting machines		
3.	Escalators		
4.	Hoists and lifts		
5.	Refrigeration plants		
6.	Steam boilers/steam receivers/steam containers		
7.	Vehicle lifts		

I am aware that any person who knowingly or recklessly makes a false statement in purported compliance with a requirement to furnish any information imposed by or under the Occupational Safety and Health Act shall commit an offence.

.....
Signature Date

FOR OFFICE USE ONLY

Registration for steam boiler/new machinery

Recommendation of the Boiler and Machinery Inspectors Board*

The application is recommended for the following machines –

- (a);
- (b)

The application is not recommended for the following machines for reasons stated below.

- (a);
- (b)

Renewal of registration for machinery/boiler

The application for registration, in respect of the following machinery, is approved/not approved*.

Machinery		Fee paid (Rs)
1.	Air receivers	
2.	Cranes and other lifting machines	
3.	Escalators	
4.	Hoists and lifts	
5.	Refrigeration plants	
6.	Steam boilers/Steam receivers/Steam containers	
7.	Vehicle lifts	

Registration fee (..... rupees) paid/not paid* Receipt no.

Entries made at folio no. in the register of Boiler and Machinery Inspector

* Delete as appropriate