- (2) Nothing in this rule shall be deemed to affect any provision of the Indian Boilers Act, 1923, and nothing in this section which relates to fixing or fencing of any engine, mill-gearing, hoist or other machinery shall apply to any factory to which the provisions of the Factories Act, 1948, are applicable.
- **28.** (1) No person shall, without the written permission of the Commissioner, use or Prohibition of use employ in any factory or any other place, any whistle, trumpet, siren or horn, worked by of steam-whistle steam, compressed air, electricity or other mechanical means for the purpose of summoning or steam trumpet without permission or dismissing workmen or persons employed.

of the Commissioner.

(2) The Commissioner may at anytime revoke any permission which he has given for the use of any such instrument as aforesaid, on giving one month's notice to the person using the same:

Provided that nothing in sub-rule (2) shall be deemed to require one month's notice to be given by the Commissioner, if he suspends or revokes any such permission for any reason specified in sub-section (3) of section 386.

29. (1) If, in any factory, work-shop, work-place or any building or place in which steam, issue directions water, electrical or mechanical power is used, nuisance is in the opinion of the Commissioner caused by the particular kind of fuel used or by the noise or vibration created, or in any other manner, he may issue such directions as he thinks fit for the abatement of the nuisance within a reasonable time to be specifid for the purpose.

Commissioner may for abatement of nuisance caused by steam other power.

- (2) If there has been wilful default in complying with such directions or if abatement is found impracticable, the Commissioner may-
 - (a) prohibit the use of the particular kind of fuel; or
 - (b) prohibit the working of the factory, work-shop or work-place altogether until such directions have been carried out or between the hours of 6 p.m. and 6 a.m. or during any particular time or times between such hours.

Prohibition of Corruption of Water by Chemicals, etc.

30. (a) The Commissioner may, after giving not less than twenty-four hours' previous Power of notice in writing to the owner or to the person who has the management or control of any Inspection. works, pipes, or conduits connected with any such manufacture or trade as is referred to in section 376, lay open and examine the said works, pipes or conduits.

- (b) If, upon such examination, it appears that section 314 has been contravened by reason of anything contained in or proceeding from the said works, pipes or conduits, the expenses of such laying open and examination, and of any measure which the Commissioner shall, in his discretion, require to be adopted for the discontinuance of the cause of such contravention, shall be paid by the owner of the said works, pipes or conduits, or by the person who has the management or control thereof or through whose neglect or fault the said section has been contravened.
- (c) If it appears that there has been no contravention of the said section, the said expenses and compensation for any damage occasioned by the said laying open and examination shall be paid by the Commissioner.
- **31.** Whenever it shall appear to the Commissioner that any factory, work-shop, workplace or any building or any place in which steam, water or mechanical or electrical power is employed or any bakery is or likely to become by reason of the employment of such power or by noise or by any gas, vapour, smoke, vibration, dust or other impurity generated in the course of the work carried on in such place or by any other cause, a nuisance or danger to the life, health or property of persons in the neighbourhood he may by written notice require the owner or occupier of such factory, work-shop, work-place, building or place or bakery to discontinue the use thereof for any of the purpose that may be specified in such notice.

Power of Commissioner to require owner or occupier of factory, etc. to discontinue the use of such