

82. Heating Installations

- (1) Electric radiators, if fitted, shall be fixed in position and so constructed to reduce fire risks to a minimum.
- (2) No such radiator referred to in sub-regulation (1) of this regulation shall be fitted with an element so exposed that clothing, curtains or other similar materials can be scorched or set on fire by heat from the element.
- (3) Heating by means of open fires shall not be permitted.
- (4) Approved heating stoves and other similar appliances shall be firmly secured and adequate protection and insulation against fire shall be provided beneath and around such appliances and in way of their uptakes.
- (5) Spaces in which stoves are installed shall be provided with ventilators of sufficient area to provide adequate combustion air for the stove.
- (6) Ventilators referred to in sub-regulation 5 of this regulation shall have no means of closure and their position shall be such that the outlet does not create a flooding hazard.
- (7) Open flame gas appliances, except cooking stoves and water heaters, shall not be permitted and spaces containing any such stove or water heater shall have adequate ventilation to remove fumes and possible gas leakage to a safe place.
- (8) All pipes, conveying gas from container to stove, within compartments shall be of seamless steel, copper or other approved material.