

STATISTICAL DATA

Sr. No. of work room, office room, etc. marked on plan	Name of room in factory	Length, breadth and height (all in metres of each room)	Total volume of each room in cubic metres	Total volume occupied by machinery of each room in cubic metres	Floor area occupied by machinery in square metres	Breathing space in cubic metres	No. & size of door	No. & sizes of window opening in the outer wall (at working level)	No. & size of ventilation & other roof opening (above working level)	Total area of windows and doors in the outer wall in square metres (8+9)	Total area of opening above working level in square metres	Maximum No. of persons who may be employed in the room at a time	Other remarks if any with respect of special arrangements made for ventilation
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)

NOTE:- Breathing space of at least 14.2 cubic metres shall be provided for every worker employed in that room and no account shall be taken of any space which is more than 4.2 mts above the level of the floor of the room, for calculating the breathing space.

Signature of Architect / Engineer preparing the plans.

