

Annual Installed Capacity Statement

- [illegible]

- 11

- 7

6. Details of installed capacity of the factory

Sl No	Description of each class of goods manufactured	Unit of measure	Annual production capacity

- | Sl. No. | Description of main machineries /plant | Technical specifications (make, model, etc.) | Year of installation |
|---------|--|--|----------------------|
| | | | |

- [illegible]

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- [illegible]

(ii) Electricity meter number(s):

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(d) Sanctioned electricity load:

(i) Unit of measurement (HP/KWh/others-specify)

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(ii) Quantity

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(e) (i) Whether captive power plant installed ☐ ☐
(ii) If so, its installed capacity

9. (i) I/We_____ hereby declare that the information given above is true, correct and complete in every respect to the best of my/our knowledge and belief.

(ii) I/We am/are authorized to sign this declaration.

(Name in capital letters and signature
of the assessee or authorized signature)

Place:

Date:

ACKNOWLEDGEMENT

	D	D		M	M		Y	Y	Y	Y
Date of receipt										

Place:

Date:

Name and signature of the officer with seal

INSTRUCTIONS

1. In serial number 6, 'Each Class of Goods' means a broad category of goods which are cleared/sold from factory. For example, for a pharmaceutical unit, all types of tablets, capsules and syrup will be regarded as different classes of goods
2. In serial number 7, 'Main machineries/plant' means the machineries/plant producing the final product or intermediate product. For example, for a factory producing steel bar from iron ore, the kiln (used for making sponge iron), furnace (used for making ingot) and rolling mill (used for making steel bar) would be regarded as the main machinery/plant.
3. Where the excise duty is levied at specific rate, the same quantity measurement code as applicable for payment of duty shall be used for providing installed capacity.
4. Wherever quantity codes appear, indicate relevant abbreviations as given below.

Quantities	Abbreviations	Quantities	Abbreviations
Centimetre(s)	cm	Metre(s)	m
Cubic centimetre(s)	cm ³	Square metre(s)	M ²
Cubic metre(s)	m ³	Millimetre(s)	mm
Gram(s)	g	Metric tonne	mt
Kilogram	kg	Number of pairs	pa
Kilolitre	kl	Quintal	q
Litre(s)	l	Tonne(s)	t
Thousand in number	Tu	Number	u

5. In case, any substantial expansion/addition of machineries is carried out during the year resulting into increase in the installed capacity by more than 25% of one class of product, an amendment to the declaration should be filed within 30 days of commencement of production of these new machineries.”