

### Form No. 9

(Prescribed under Rule 56)

#### REPORT OF EXAMINATION OF PRESSURE VESSEL OR PLANT

1	Name of occupier (or Factory)	G K Fashions Pvt. Ltd.
2	Situation and address of factory	D-204-205, EPIP Kasna, Greater Noida
3	Name, description and distinctive number of pressure vessel or plant	STEAM BOILER Evaporation Capacity:-200 kg/h S.No.SB-03(RXA-02/1338) Location:Boiler Room
4	Name and address of manufacturer and reference to their test certificate or certificates of competent person	Thermax Ltd. First time being tested by us
5	Nature of process in which pressure vessel or plant is used	For steam generation
6	Particulars of pressure vessel or plant :-	
	(a) Date of construction	2015
	(b) Thickness of walls	-
	(c) Date in which the pressure or plant vessel was first taken into use	2016
	(d) Maximum permissible working pressure recommended by the manufacturer	10.34 Kg/cm <sup>2</sup>
	(e) Design pressure, if known	Not known
	(f) The history should be briefly given and the examiner should state whether he has seen the last previous report.	First time being tested by us
7	Date of last hydrostatic test, if any, and pressure applied	By Mfg.
8	Is the pressure vessel or plant in open, or otherwise exposed to weather or to damp?	No
9	What parts (if any) where inaccessible	None
10	What examination and tests were made? Specify pressure if any hydrostatic test was carried out	Electrical pressure cutoff device and Safety Valve checked for satisfactory operation
11	Condition of pressure vessel or plant } External ( State any defects materially affecting } Internal the maximum permissible working pressure of the safe working of the pressure vessel or plant).	Fair Fair
12	Are the required fittings and appliances provided in accordance with the rule	Yes
13	Are all fittings and appliances properly maintained and in good condition? Have the pressure settings been checked and corrected?	Yes
14	Repairs (if any) required, and period within which they should be executed and any other condition which the person making the examination thinks it necessary to specify for securing safe workings	None
15	Maximum Permissible working pressure, calculated from dimensions and from the thickness, and other data ascertained by the present examination, due allowance being made for condition of working if unusual or exceptionally severe (state minimum thickness of walls measure during the examination)	10.34 Kg/cm <sup>2</sup>
16	Where repairs affecting the maximum working pressure are required state the working pressure --	
	(a) Before the expiration of the period specified in item (14).	N.A.
	(b) After the expiration of such period if the required repairs have not been completed.	N.A.
	(c) after the completion of the required repairs	N.A.
17	Other observations	None

We certify that on 08 June 2016 the pressure vessel or plant described above was thoroughly cleaned and ( so for as its construction permits) made accessible for thorough examination and for such tests as were necessary for thorough examination and that on the said date, we thoroughly examined this pressure vessel or plant, including its fittings, and that the above is a true report of my examination.



ASHOK BHILOTRA  
B.E. (Mech. M.I.E)  
"COMPETENT PERSON"

No. CC-UP/Sec.31/institution-005(iii)2015  
Address: K-10, South Extension-II, New Delhi  
Date:08 June 2016

Next Inspection Due: 08 December 2016

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2	Situation and address of factory	D-204-205, EPIP Kasna, Greater Noida
3	Name, description and distinctive number of pressure vessel or plant	STEAM BOILER Evaporation Capacity:-18 kg/h S.No.SB-02 Location:Boiler Room
4	Name and address of manufacturer and reference to their test certificate or certificates of competent person	Steam India December 2015, by us
5	Nature of process in which pressure vessel or plant is used	For steam generation
6	Particulars of pressure vessel or plant :-	
	(a) Date of construction	2014
	(b) Thickness of walls	-
	(c) Date in which the pressure or plant vessel was first taken into use	December 2014
	(d) Maximum permissible working pressure recommended by the manufacturer	-
	(e) Design pressure, if known	Not known
	(f) The history should be briefly given and the examiner should state whether he has seen the last previous report.	December 2015, by us
7	Date of last hydrostatic test, if any, and pressure applied	By Mfg.
8	Is the pressure vessel or plant in open, or otherwise exposed to weather or to damp?	No
9	What parts (if any) were inaccessible	None
10	What examination and tests were made? Specify pressure if any hydrostatic test was carried out	Electrical pressure cutoff device and Safety Valve checked for satisfactory operation
11	Condition of pressure vessel or plant } External ( State any defects materially affecting } Internal the maximum permissible working pressure of the safe working of the pressure vessel or plant).	Fair Fair
12	Are the required fittings and appliances provided in accordance with the rule	Yes
13	Are all fittings and appliances properly maintained and in good condition? Have the pressure settings been checked and corrected?	Yes
14	Repairs (if any) required, and period within which they should be executed and any other condition which the person making the examination thinks it necessary to specify for securing safe workings	None
15	Maximum Permissible working pressure, calculated from dimensions and from the thickness, and other data ascertained by the present examination, due allowance being made for condition of working if unusual or exceptionally severe (state minimum thickness of walls measure during the examination)	5 Kg/cm <sup>2</sup>
16	Where repairs affecting the maximum working pressure are required state the working pressure --	
	(a) Before the expiration of the period specified in item (14).	N.A.
	(b) After the expiration of such period if the required repairs have not been completed.	N.A.
	(c) after the completion of the required repairs	N.A.
17	Other observations	None



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2	Situation and address of factory	D-204-205, EPIP Kasna, Greater Noida
3	Name, description and distinctive number of pressure vessel or plant	STEAM BOILER Evaporation Capacity:-18 kg/h S.No.SB-01 Location:Boiler Room
4	Name and address of manufacturer and reference to their test certificate or certificates of competent person	XCEL December 2015, by us
5	Nature of process in which pressure vessel or plant is used	For steam generation
6	Particulars of pressure vessel or plant :-	
	(a) Date of construction	-
	(b) Thickness of walls	-
	(c) Date in which the pressure or plant vessel was first taken into use	2005
	(d) Maximum permissible working pressure recommended by the manufacturer	-
	(e) Design pressure, if known	Not known
	(f) The history should be briefly given and the examiner should state whether he has seen the last previous report.	December 2015, by us
7	Date of last hydrostatic test, if any, and pressure applied	By Mfg.
8	Is the pressure vessel or plant in open, or otherwise exposed to weather or to damp?	No
9	What parts (if any) were inaccessible	None
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