(See Rule 65 and 73-A)

REPORT OF EXAMINATION OF PRESSURE PLANT / VESSELS / GAS HOLDER

Cert No. MAPL/U-III/01/P Name and address of factory : M/s MARATHWADA AUTOCOMP PVT. LTD. K-22/23, MIDC WALUJ, AURANGABAD. 2) Name description and distinctive number of : Air Receiver Sr. No. 005 (1365) the plant/vessel/gas holder. Capacity: - 500 Lit. Location: - Near Comp. 3) Name and address of maker : M/s. Kaeser Comp. 4) Nature of process in which Pressure plant/Vessel in used : For Storage of Compressed Air 5) Particulars of Plant / Vessel a) Date of construction : 03-05-2011 b) Thickness of walls : Shell:- 5.0 mm, Dish :- 5.0 mm c) Date on which it was first taken into use : Dec-2012 d) Safe working pressure recommended by maker : 11.0 Kg/Cm<sup>2</sup> 5(A) Particulars of Plant / Vessel / Gas holder : Vessel is not a Gas Holder hence not applicable 6) Date of i) Last external examination : 02-06-2022 ii) Last internal examination : Not Accessible iii) Last hydraulic examination : 25-11-2022 iv) Last ultrasonic test : 02-06-2022 6(A) By Whom it is carried out? : By us 7) Whether lagging was removed for the purpose of examination: No Lagging 8) Description of examination carried out and findings i) External examination (give reason if it is not carried out 6 monthly): Done by us & found O.K. ii) Internal examination : Not accessible (give reason if it is not carried out twelve monthly) iii) Hydraulic test (give reason if it is not carried : Hyd. Tested at Pr.16.5 Kg/Cm Sq. on 25-11-2022 out at interval of 2 or 4 years) iv) Ultrasonic test (please quote number and date of the : Ultrasonically tested certificate issued by Chief Inspector permitting ultrasonic Thickness- Shell:- 4.9 mm, Dish:- 4.9 mm test in lieu of internal examination and hydraulic test.) 9) Safe Working Pressure calculated as per methods : Not Applicable given in Sub-Rule 5(C) (ii) for sizing cylinders. 10) Condition of pressure plant- a) Vessel : O.K. b) Piping : O.K. 11) Condition of fitting and appliances i) Pressure Gauges : O.K. ii) Safety Valve : O.K. iii) Stop Valve : O.K. iv) Reducing valve (give reason if it is necessary) : Not Applicable v) Additional safety valve (required in case reducing valve is necessary): Not Applicable vi) Other devices (please specify particularly in case of jacketed vessels): O.K. vii) Are all fittings and appliances properly maintained and : Yes, no repairs required in good condition, repairs if any required and period within which they should be executed. 12) Safe working pressure recommended after examination : 11.0 Kg/Cm<sup>2</sup> (Specify the allowance made for condition of working such as heat, corrosion etc) 13) Specify repairs if any and period within which they should be: Nil 14) Specify reduced working pressure pending repairs : Not Applicable 15) Other observation / condition subject to which : The Plant is to be Maintained & operated under safe The plant is to be operated working condition. I certify that On 01/12/2022 the pressure plant / vessel described above was thoroughly cleaned and (so far 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. I thoroughly examined this pressure vessel/plant including its fittings and that the above is a true report of my examination. Ultrasonic Test Due Date: - 01/06/2023 Hydraulic Test Due Date :- 25/11/2024

M + CH

#### **CHARTERED TECHNO SERVICES**

D- WING - A, FIRST FLOOR, BHARAT BAZAR, API CORNER, AURANGABAD. 431 006

Phone :-9823225350

Address: -

(PRAKASH C GOTHI)

B.E.Mech. (Hons) MIE, FIV, MIIE, FIMM. CHARTERED ENGINEER & COMPETENT PERSON.

C.P.C. NO.- MS/DISH/CPC/ P-040/2020

(See Rule 65 and 73-A)

REPORT OF EXAMINATION OF PRESSU	
Name and address of factory	Cert No. MAPL/U-III/02/P
, waste and address of factory	: M/S MARATHWADA AUTOCOMP PVT. LTD.
2) Name description and distinctive number of	K-22/23, MIDC WALUJ, AURANGABAD.
the plant/vessel/gas helder	: Air Receiver Sr. No. AR-03 (3532)
the plant/vessel/gas holder.	Capacity: - 1000 Lit. Location: - Near Comp.
Name and address of maker	: M/s. Kaeser Comp.
4) Nature of process in which Pressure plant/Vessel in used	: For Storage of Compressed Air
5) Particulars of Plant / Vessel	To storage of compressed All
a) Date of construction	: 29-05-2022
b) Thickness of walls	: Shell:- 5.0 mm, Dish :- 5.0 mm
c) Date on which it was first taken into use	: 16-08-2022
d) Safe working pressure recommended by maker	: 8.0 Kg/Cm <sup>2</sup>
5(A) Particulars of Plant / Vessel / Gas holder	
6) Date of i) Last external examination	: Vessel is not a Gas Holder hence not applicable : First Time Tested
ii) Last internal examination	:)
iii) Last hydraulic examination	:)
iv) Last ultrasonic test	
6(A) By Whom it is carried out?	· First Time Tests I
7) Whether lagging was removed for the purpose of examination	: First Time Tested
8) Description of examination carried out and findings	ii. No Lagging
i) External examination (give reason if it is not carried out 6 monthly	) P
ii) Internal examination	y): Done by us & found O.K.
(give reason if it is not carried out twelve monthly)	: Not accessible
iii) Hydraulic test (give reason if it is not carried	
out at interval of 2 or 4 years)	: Done By Manufacturer
iv) Ultrasonic test (please quote number and date of the	
certificate issued by Chief Inspector permitting ultrasonic	: Ultrasonically tested –
test in lieu of internal examination and hydraulic test.)	Thickness- Shell:- 5.0 mm, Dish: - 5.0 mm
9) Safe Working Pressure calculated as per methods	
given in Sub Pule E(C) (ii) for sister at	: Not Applicable
given in Sub-Rule 5(C) (ii) for sizing cylinders.	
10) Condition of pressure plant- a) Vessel	: O.K.
b) Piping	: O.K.
11) Condition of fitting and appliances	
i) Pressure Gauges	: O.K.
ii) Safety Valve	: O.K.
iii) Stop Valve	: O.K.
iv) Reducing valve (give reason if it is necessary)	: Not Applicable
v) Additional safety valve (required in case reducing valve is necessary	): Not Applicable
vi) Other devices (please specify particularly in case of jacketed vessels)	: O.K.
vii) Are all fittings and appliances properly maintained and	: Yes, no repairs required
in good condition, repairs if any required and period	, and a sequence
within which they should be executed.	
12) Safe working pressure recommended after examination	: 8.0 Kg/Cm <sup>2</sup>
(Specify the allowance made for condition of working such	
as heat, corrosion etc)	
13) Specify repairs if any and period within which they should be	e: Nil
executed	
14) Specify reduced working pressure pending repairs	: Not Applicable
15) Other observation / condition subject to which	
The plant is to be operated	: The Plant is to be Maintained & operated under safe working condition.
certify that On 01/12/2022 the pressure plant / vessel description	ibed above was therewebby also at 100 s
To some decion penning, made accessible in maralian avamir	action and for such to t
thorough examination and that on the said date. I thoroughly littings and that the above is a true report of my examination	examined this pressure vessel/plant in the life in
ittings and that the above is a true report of my examination.	examined this pressure vessel/plant including its
Jitrasonic Test Due Date:- 01/06/2023	
Hydraulic Test Due Date :- 29/05/2024	0 00
Address: - CHARTERED TECHNO SERVICES D- WING - A, FIRST FLOOR,	1 Ato
CHARTERED TECHNO SERVICES	Mr.
CHARTERED TECHNO SERVICES	to /
D- WING - A, FIRST FLOOR, BHARAT BAZAR, API CORNER.	(PRAKASH C GOTHI)
BHARAT BAZAR, API CORNER,	B.E.Mech. (Hons) MIE, FIV, MIIE, FIMM.
AURANGABAD, 431 006	ADTEDED ENGINEER

AURANGABAD. 431 006

Phone :-9823225350

CHARTERED ENGINEER & COMPETENT PERSON. C.P.C. NO.- MS/DISH/CPC/ P-040/2020 Validity upto : 31/12/2022

(See Rule 65 and 73-A)

REPORT OF EXAMINATION OF PRESSURE PLANT / VESSELS / GAS HOLDER

Cert No. MAPL/U-III/04/P 1) Name and address of factory : M/s MARATHWADA AUTOCOMP PVT. LTD. K-22/23, MIDC WALUJ, AURANGABAD. 2) Name description and distinctive number of : Air Receiver MACPL/AR-02 the plant/vessel/gas holder. Capacity: - 70 Lit. Location: - Near CMM 3) Name and address of maker : Locally Fabricated. 4) Nature of process in which Pressure plant/Vessel in used : For Storage of Compressed Air 5) Particulars of Plant / Vessel a) Date of construction : As per record : Shell:- 3.0 mm, Dish :- 3.0 mm b) Thickness of walls c) Date on which it was first taken into use : 28-07-2017 (Reused after proper testing) d) Safe working pressure recommended by maker : 6.0 Kg/Cm<sup>2</sup> 5(A) Particulars of Plant / Vessel / Gas holder : Vessel is not a Gas Holder hence not applicable i) Last external examination : 02-06-2022 6) Date of : Not Accessible ii) Last internal examination iii) Last hydraulic examination : 23-04-2021 iv) Last ultrasonic test : 02-06-2022 6(A) By Whom it is carried out? : By us 7) Whether lagging was removed for the purpose of examination: No Lagging 8) Description of examination carried out and findings i) External examination (give reason if it is not carried out 6 monthly): Done by us & found O.K. ii) Internal examination : Not accessible (give reason if it is not carried out twelve monthly) iii) Hydraulic test (give reason if it is not carried : Hyd. Tested at Pr. 9.0 Kg/Cm Sq. on 23-04-2021 out at interval of 2 or 4 years) iv) Ultrasonic test (please quote number and date of the : Ultrasonically tested certificate issued by Chief Inspector permitting ultrasonic Thickness- Shell:- 2.7 mm, Dish: - 2.8 mm test in lieu of internal examination and hydraulic test.) 9) Safe Working Pressure calculated as per methods : Not Applicable given in Sub-Rule 5(C) (ii) for sizing cylinders. 10) Condition of pressure plant- a) Vessel : O.K. b) Piping : O.K. Condition of fitting and appliances : O.K. i) Pressure Gauges ii) Safety Valve : O.K. : O.K. iii) Stop Valve iv) Reducing valve (give reason if it is necessary) : Not Applicable v) Additional safety valve (required in case reducing valve is necessary): Not Applicable vi) Other devices (please specify particularly in case of jacketed vessels) : O.K. vii) Are all fittings and appliances properly maintained and : Yes, no repairs required in good condition, repairs if any required and period within which they should be executed. 12) Safe working pressure recommended after examination : 6.0 Kg/Cm<sup>2</sup> (Specify the allowance made for condition of working such as heat, corrosion etc) 13) Specify repairs if any and period within which they should be: Nil executed 14) Specify reduced working pressure pending repairs : Not Applicable 15) Other observation / condition subject to which : The Plant is to be Maintained & operated under safe working condition. The plant is to be operated I certify that On 01/12/2022 the pressure plant / vessel described above was thoroughly cleaned and (so far 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. I thoroughly examined this pressure vessel/plant including its fittings and that the above is a true report of my examination. Ultrasonic Test Due Date: - 01/06/2023 Hydraulic Test Due Date :- 23/04/2023 Address: -

CHARTERED TECHNO SERVICES

D- WING - A, FIRST FLOOR, BHARAT BAZAR, API CORNER, AURANGABAD. 431 006

Phone :-9823225350

(PRAKASH C GOTHI)

B.E.Mech. (Hons) MIE, FIV, MIIE, FIMM. CHARTERED ENGINEER & COMPETENT PERSON.

C.P.C. NO.- MS/DISH/CPC/ P-040/2020 Validity upto: 31/12/2022

(See Rule 65 and 73-A)

REPORT OF EXAMINATION OF PRESSURE PLANT / VESSELS / GAS HOLDER

Cert No. MAPL/U-III/05/P Name and address of factory : M/s MARATHWADA AUTOCOMP PVT. LTD. K-22/23, MIDC WALUJ, AURANGABAD. Name description and distinctive number of : LPG Manifold Pipe Line 25 mm Dia the plant/vessel/gas holder. LPG/PPL-01 Name and address of maker : Locally Fabricated 4) Nature of process in which Pressure plant/Vessel in used : For Transfer of LPG Gas. 5) Particulars of Plant / Vessel a) Date of construction : 2012 b) Thickness of walls : 4.0 mm c) Date on which it was first taken into use : 2012 d) Safe working pressure recommended by maker : 1.5 Kg/Cm<sup>2</sup> 5(A) Particulars of Plant / Vessel / Gas holder : Vessel is not a Gas. Holder hence not applicable 6) Date of i) Last external examination : 02-06-2022 ii) Last internal examination : Not Accessible iii) Last hydraulic examination : 23-04-2021 iv) Last ultrasonic test : 02-06-2022 6(A) By Whom it is carried out? : By us 7) Whether lagging was removed for the purpose of examination: No Lagging 8) Description of examination carried out and findings i) External examination (give reason if it is not carried out 6 monthly): Done by us & found O.K. ii) Internal examination : Not accessible (give reason if it is not carried out twelve monthly) iii) Hydraulic test (give reason if it is not carried : Hyd. Tested at Pr. 2.25 Kg/Cm Sq. on 23-04-2021 out at interval of 2 or 4 years) iv) Ultrasonic test (please quote number and date of the : Ultrasonically tested certificate issued by Chief Inspector permitting ultrasonic Thickness- 3.8 mm test in lieu of internal examination and hydraulic test.) 9) Safe Working Pressure calculated as per methods : Not Applicable given in Sub-Rule 5(C) (ii) for sizing cylinders. 10) Condition of pressure plant- a) Vessel : --b) Piping : O.K. 11) Condition of fitting and appliances i) Pressure Gauges : O.K. ii) Safety Valve iii) Stop Valve : O.K. iv) Reducing valve (give reason if it is necessary) : Not Applicable v) Additional safety valve (required in case reducing valve is necessary): Not Applicable vi) Other devices (please specify particularly in case of jacketed vessels) : O.K. vii) Are all fittings and appliances properly maintained and : Yes, no repairs required in good condition, repairs if any required and period within which they should be executed. 12) Safe working pressure recommended after examination : 1.5 Kg/Cm2 (Specify the allowance made for condition of working such as heat, corrosion etc) 13) Specify repairs if any and period within which they should be: Nil executed 14) Specify reduced working pressure pending repairs : Not Applicable 15) Other observation / condition subject to which : The Plant is to be Maintained & operated under safe The plant is to be operated working condition. I certify that On 01/12/2022 the pressure plant / vessel described above was thoroughly cleaned and (so far 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. I thoroughly examined this pressure vessel/plant including its fittings and that the above is a true report of my examination. Ultrasonic Test Due Date: - 01/06/2023

Hydraulic Test Due Date :- 23/04/2023 Address: -

#### **CHARTERED TECHNO SERVICES**

D- WING - A, FIRST FLOOR, BHARAT BAZAR, API CORNER, AURANGABAD, 431 006

Phone: -9823225350

(PRAKASH C GOTHI)

B.E.Mech. (Hons) MIE, FIV, MIIE, FIMM. CHARTERED ENGINEER & COMPETENT PERSON.

C.P.C. NO.- MS/DISH/CPC/ P-040/2020 Validity unto : 31/12/2022

(See Rule 65 and 73-A)

REPORT OF EXAMINATION OF PRESSURE PLANT / VESSELS / GAS HOLDER

Cert No. MAPL/U-III/06/P Name and address of factory : M/s MARATHWADA AUTOCOMP PVT. LTD. K-22/23, MIDC WALUJ, AURANGABAD. Name description and distinctive number of : LPG Pipe Line 15 mm Dia (LPG/PPL-02) the plant/vessel/gas holder. From Gas Bank to Heat Treatment (Furnace) 3) Name and address of maker : Locally Fabricated 4) Nature of process in which Pressure plant/Vessel in used : For Transfer of LPG Gas. 5) Particulars of Plant / Vessel a) Date of construction : 2012 b) Thickness of walls : 3.0 mm c) Date on which it was first taken into use : 2012 d) Safe working pressure recommended by maker : 1.5 Kg/Cm<sup>2</sup> 5(A) Particulars of Plant / Vessel / Gas holder : Vessel is not a Gas Holder hence not applicable 6) Date of i) Last external examination : 02-06-2022 ii) Last internal examination : Not Accessible iii) Last hydraulic examination : 23-04-2021 iv) Last ultrasonic test : 02-06-2022 6(A) By Whom it is carried out? : By us 7) Whether lagging was removed for the purpose of examination: No Lagging 8) Description of examination carried out and findings i) External examination (give reason if it is not carried out 6 monthly): Done by us & found O.K. ii) Internal examination : Not accessible (give reason if it is not carried out twelve monthly) iii) Hydraulic test (give reason if it is not carried : Hyd. Tested at Pr. 2.25 Kg/Cm Sq. on 23-04-2021 out at interval of 2 or 4 years) iv) Ultrasonic test (please quote number and date of the : Ultrasonically tested certificate issued by Chief Inspector permitting ultrasonic Thickness- 2.8 mm test in lieu of internal examination and hydraulic test.) 9) Safe Working Pressure calculated as per methods : Not Applicable given in Sub-Rule 5(C) (ii) for sizing cylinders. 10) Condition of pressure plant- a) Vessel b) Piping : O.K. 11) Condition of fitting and appliances i) Pressure Gauges : O.K. ii) Safety Valve : ---iii) Stop Valve : O.K. iv) Reducing valve (give reason if it is necessary) : Not Applicable v) Additional safety valve (required in case reducing valve is necessary): Not Applicable vi) Other devices (please specify particularly in case of jacketed vessels) : O.K. vii) Are all fittings and appliances properly maintained and : Yes, no repairs required in good condition, repairs if any required and period within which they should be executed. 12) Safe working pressure recommended after examination : 1.5 Kg/Cm<sup>2</sup> (Specify the allowance made for condition of working such as heat, corrosion etc) 13) Specify repairs if any and period within which they should be: Nil executed 14) Specify reduced working pressure pending repairs : Not Applicable 15) Other observation / condition subject to which : The Plant is to be Maintained & operated under safe The plant is to be operated working condition: I certify that On 01/12/2022 the pressure plant / vessel described above was thoroughly cleaned and (so far 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. I thoroughly examined this pressure vessel/plant including its fittings and that the above is a true report of my examination. Ultrasonic Test Due Date: - 01/06/2023 SERVI

Hydraulic Test Due Date :- 23/04/2023

Address: -

### **CHARTERED TECHNO SERVICES**

D- WING - A, FIRST FLOOR, BHARAT BAZAR, API CORNER, AURANGABAD, 431 006 Phone :-9823225350

(PRAKASH C GOTHI)

B.E.Mech. (Hons) MIE, FIV, MIIE, FIMM. CHARTERED ENGINEER & COMPETENT PERSON.

C.P.C. NO.- MS/DISH/CPC/ P-040/2020

(See Rule 65 and 73-A)

REPORT OF EXAMINATION OF PRESSURE PLANT / VESSELS / GAS HOLDER

Cert No. MAPL/U-III/07/P 1) Name and address of factory : M/s MARATHWADA AUTOCOMP PVT. LTD. K-22/23, MIDC WALUJ, AURANGABAD. Name description and distinctive number of : Air Receiver- 180817 the plant/vessel/gas holder. Capacity :- 110 Lit. Loc:- Near VMC 1000L Name and address of maker : M/s Airlub Engineers Nature of process in which Pressure plant/Vessel in used : For Storage of Compressed Air Particulars of Plant / Vessel a) Date of construction : June-2018 b) Thickness of walls : Shell:- 3.5 mm, Dish :- 4.0 mm c) Date on which it was first taken into use : Oct-2018 d) Safe working pressure recommended by maker : 9.0 Kg/Cm<sup>2</sup> 5(A) Particulars of Plant / Vessel / Gas holder : Vessel is not a Gas Holder hence not applicable 6) Date of i) Last external examination : 02-06-2022 ii) Last internal examination : Not Accessible iii) Last hydraulic examination : 27-05-2022 iv) Last ultrasonic test : 02-06-2022 6(A) By Whom it is carried out? : By us 7) Whether lagging was removed for the purpose of examination: No Lagging 8) Description of examination carried out and findings i) External examination (give reason if it is not carried out 6 monthly): Done by us & found O.K. ii) Internal examination : Not accessible (give reason if it is not carried out twelve monthly) iii) Hydraulic test (give reason if it is not carried : Hyd. Tested at Pr. 13.5 Kg/Cm Sq. on 27-05-2022. out at interval of 2 or 4 years) iv) Ultrasonic test (please quote number and date of the : Ultrasonically tested certificate issued by Chief Inspector permitting ultrasonic Thickness- Shell:- 3.5 mm, Dish: - 4.0 mm test in lieu of internal examination and hydraulic test.) 9) Safe Working Pressure calculated as per methods : Not Applicable given in Sub-Rule 5(C) (ii) for sizing cylinders. 10) Condition of pressure plant- a) Vessel : O.K. b) Piping : O.K. 11) Condition of fitting and appliances i) Pressure Gauges : O.K. ii) Safety Valve : O.K. iii) Stop Valve : O.K. iv) Reducing valve (give reason if it is necessary) : Not Applicable v) Additional safety valve (required in case reducing valve is necessary): Not Applicable vi) Other devices (please specify particularly in case of jacketed vessels): O.K. vii) Are all fittings and appliances properly maintained and : Yes, no repairs required in good condition, repairs if any required and period within which they should be executed. 12) Safe working pressure recommended after examination : 9.0 Kg/Cm<sup>2</sup> (Specify the allowance made for condition of working such as heat, corrosion etc) 13) Specify repairs if any and period within which they should be: Nil executed 14) Specify reduced working pressure pending repairs : Not Applicable 15) Other observation / condition subject to which : The Plant is to be Maintained & operated under safe The plant is to be operated working condition. I certify that On 01/12/2022 the pressure plant / vessel described above was thoroughly cleaned and (so far 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. I thoroughly examined this pressure vessel/plant including its fittings and that the above is a true report of my examination. Ultrasonic Test Due Date: - 01/06/2023 Hydraulic Test Due Date :- 27/05/2024 Address: -

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#### CHARTERED TECHNO SERVICES

D- WING - A, FIRST FLOOR, BHARAT BAZAR, API CORNER, AURANGABAD. 431 006

Phone :-9823225350

(PRAKASH & GOTHI)

B.E.Mech. (Hons) MIE, FIV, MIIE, FIMM.
CHARTERED ENGINEER & COMPETENT PERSON.

C.P.C. NO.- MS/DISH/CPC/ P-040/2020 Validity upto: 31/12/2022

(See Rule 65 and 73-A)

REPORT OF EXAMINATION OF PRESSURE PLANT / VESSELS / GAS HOLDER

		Cert No. MAPL/U-III/08/P
1)	Name and address of factory	: M/s MARATHWADA AUTOCOMP PVT. LTD.
21	Name description and distinctive work and	K-22/23, MIDC WALUJ, AURANGABAD.
2)	Name description and distinctive number of	: Air Receiver No. SM-26296
21	the plant/vessel/gas holder.	Capacity :- 300 Lit. Location :- Development Shed
3)	Name and address of maker	: M/s. Elgi Equipments
4)	Nature of process in which Pressure plant/Vessel in used	: For Storage of Compressed Air
5)	Particulars of Plant / Vessel	
	a) Date of construction	: 10-02-2019 (Shifted from MAPL-E-63)
C	b) Thickness of walls	: Shell:- 6.0 mm, Dish :- 6.0 mm
	c) Date on which it was first taken into use	: 15-02-2019
E/A		: 12.0 Kg/Cm. Sq.
72.1	A) Particulars of Plant / Vessel / Gas holder Date of i) Last external examination	: Vessel is not a Gas Holder hence not applicable
0)		: 02-06-2022 : Not Accessible
		: 23-04-2021
		: 02-06-2022
611	A) By Whom it is carried out?	
	(2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	: By us
	Whether lagging was removed for the purpose of examination Description of examination carried out and findings	; No Lagging
	External examination (give reason if it is not carried out 6 monthly)	). Done by us 8, found 0 K
	i) Internal examination	: Not accessible
	(give reason if it is not carried out twelve monthly)	. Not decessible
iii	i) Hydraulic test (give reason if it is not carried	: Hyd. Tested at Pr.18.0 Kg/Cm Sq. on 23-04-2021
	out at interval of 2 or 4 years)	111/di 165664 de 1111010 hg/ cili 5q. cili 25 01 2021
iv	있게 되었다. 그 10 Medicina Tribula 1 하고 있는 모든 이번 시간에 15 시간에 15 시간에 보는 유명하게 보고 있다. 그는 모든 10 시간에 모든 모든 10 시간에 보고 있다.	: Ultrasonically tested –
1 4	certificate issued by Chief Inspector permitting ultrasonic	
	test in lieu of internal examination and hydraulic test.)	Trickless shell. 3.3 thin, Distr. 3.0 thin
9)	Safe Working Pressure calculated as per methods	: Not Applicable
-,	given in Sub-Rule 5(C) (ii) for sizing cylinders.	Thetaphicable
10	) Condition of pressure plant- a) Vessel	: O.K.
,	b) Piping	: O.K.
11)	) Condition of fitting and appliances	
,		: O.K.
		: O.K.
	iii) Stop Valve	: O.K.
	iv) Reducing valve (give reason if it is necessary)	: Not Applicable
	v) Additional safety valve (required in case reducing valve is necessary)	
	vi) Other devices (please specify particularly in case of jacketed vessels)	
	vii) Are all fittings and appliances properly maintained and	: Yes, no repairs required
	in good condition, repairs if any required and period	
	within which they should be executed.	
12)	) Safe working pressure recommended after examination	: 12.0 Kg/Cm.Sq.
	(Specify the allowance made for condition of working such	
	as heat, corrosion etc)	
13)	) Specify repairs if any and period within which they should be	e: Nil
	executed	
14)	) Specify reduced working pressure pending repairs	: Not Applicable
15)	) Other observation / condition subject to which	: The Plant is to be Maintained & operated under safe
	The plant is to be operated	working condition.
Ic	ertify that On 01/12/2022 the pressure plant / vessel description	ribed above was thoroughly cleaned and (so far as
its	construction permits) made accessible for thorough exami-	nation and for such tests as were necessary for
tho	prough examination and that on the said date. I thoroughly	examined this pressure vessel/plant including its
fitt	ings and that the above is a true report of my examination.	
	trasonic Test Due Date:- 01/06/2023	( Jak
HV	draulic Test Due Date :- 23/04/2023	

**CHARTERED TECHNO SERVICES** 

D- WING - A, FIRST FLOOR, BHARAT BAZAR, API CORNER, AURANGABAD. 431 006

Phone: -9823225350

(PRAKASH & GOTHI)

B.E.Mech. (Hons) MIE, FIV, MIIE, FIMM. CHARTERED ENGINEER & COMPETENT PERSON.

C.P.C. NO.- MS/DISH/CPC/ P-040/2020 Validity upto: 31/12/2022

## CERTIFICATE OF EXAMINATION OF SHOT BLASTING MACHINE UNDER RULE 114 SCHEDULE- VIII

Cert No. MAPL/ U-III /01/SB

1) Name and address of factory

: M/s MARATHWADA AUTOCOMP PVT. LTD. K-22/23, MIDC WALUJ, AURANGABAD.

2) Name description of Shot Blasting Machine : Shot Blasting Machine

Sr. No. S009

3) Name and address of Maker

: M/s Manisha Enterprises.

4) Date of commissioning

: 2011

5) Shot Blasting Method

: by Centrifugal Jet

6) Description of examination & Findings:

i) Blasting Enclosure / Chamber : Satisfactory

ii) Separating apparatus

: Satisfactory

iii) Ventilating Plant

: by Dust Collector at out side.

iv) Other devices

: Satisfactory

7) Remarks

: Nil

I certify that on 01/12/2022 the shot-blasting Machine described above was examined and above is true report of my examination.

Due Date :- 01/06/2023

Address:-

**CHARTERED TECHNO SERVICES** D- WING - A, FIRST FLOOR, BHARAT BAZAR, API CORNER, AURANGABAD, 431 006

Phone: 9823225350

(PRAKASH C GOTHI)

B.E.Mech.(Hons) MIE, FIV, MIIE, FIMM.

**CHARTERED ENGINEER & COMPETENT PERSON.** 

