



Idma Laboratories Limited

(A Government Approved Test House)

NABL (TC-8207) MOEF/BIS/FSSAI/State Pollution Boards/Drug & Cosmetic Act/ISO 9001; 14001; 18001 Certified

Certificate No.: TC-8207



TEST REPORT

Ref. No. IL/D- 19817	Date 15.01.21	Lab No. 070121L-ED-017	Page No. 1/1
Customer	City Emporium Mall Plot No. 143-A Industrial Area, Phase-1 Chandigarh Chandigarh		
Type of Sample	Waste Water (STP Inlet)		
Customer's Description of Sample	Waste Water (STP Inlet)		
Quantity	5 Ltr.		
Packing, Markings, Seal & Quantity	Plastic Can		
Mode of Collection of Sample	Sampling by Laboratories		Dated 10/12/2020
Work Order No.	E-MAIL		
Date of Receipt of Sample	07/01/2021		
Period of Analysis	07/01/2021 To 15/01/2021		Client Mr. Sachin Arya
Sampling Team Idma	Idma Representative Team		
Sampling Location	STP Plant		
Visual Observation	N/A		
Date of Sampling	06/01/2021		
Date of Reporting	15/01/2021		
Sampling Protocol	IS:3025-1987		
Testing Protocol	CPCB		

RESULTS

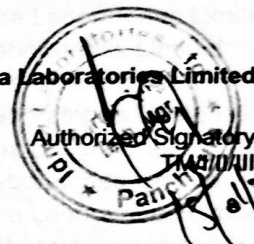
S.No.	Test Parameter	Units	Results	Test Method
	CHEMICAL TESTING (Waste water)	-	-	-
1	pH	-	6.6	IS 3025 (P-11) 1983 (RA 2017)
2	Chemical Oxygen Demand (COD)	mg/L	241.9	IS 3025 : Part 58-2006 (RA 2017)
3	Biochemical Oxygen Demand	mg/L	88	IS: 3025 (P-44)-1993 (RA 2014) BOD 3-days at 27 °C
4	Oil & Grease	mg/L	5.7	IS 3025 (P-39) 1991 (RA 2014) Partition Gravimetric Method
5	Total Dissolved Solids (TDS)	mg/L	1194	IS 3025 (P-16) 1984 (RA 2017)
6	Total Suspended Solids (TSS)	mg/L	104	IS 3025 (P-17) 1984 (RA 2017)

Opinion :

End of Report

Analyst

For Idma Laboratories Limited



Idma Corporate Park, 391, Industrial Area, Phase-I, Panchkula, Haryana.

Tel. No. : 0172-5064827, 5064830

Website : www.idmagroup.co.in

E-mail : testing@idmagroup.co.in

E-mail : support@idmagroup.co.in

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TEST REPORT

Ref. No. IL/D- 19818	Date	15.01.21	Lab No.	070121L-ED-018	Page No. 1/1
Customer	City Emporium Mall Plot No. 143-A Industrial Area, Phase-1 Chandigarh Chandigarh				
Type of Sample	Waste Water (STP Outlet)				
Customer's Description of Sample	Waste Water (STP Outlet)				
Quantity	5 Ltr.				
Packing, Markings	Plastic Can				
Mode of Collection of Sample	Sampling by Laboratories				
Work Order No.	E-MAIL	Dated	10/12/2020		
Date of Receipt of Sample	07/01/2021				
Period of Analysis	07/01/2021 To 15/01/2021				
Sampling Team Idma	Idma Representative Team	Client	Mr.Sachin Arya		
Sampling Location	STP Plant				
Visual Observation	N/A				
Date of Sampling	06/01/2021				
Date of Reporting	15/01/2021				
Sampling Protocol	IS:3025-1987				
Testing Protocol	CPCB				

RESULTS

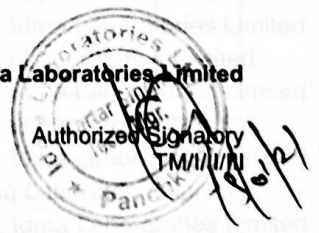
S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (Waste water)	-	-	-	-
1	pH	-	7.08	5.5-9.0	IS 3025 (P-11) 1983 (RA 2017)
2	Chemical Oxygen Demand (COD)	mg/L	40.3	Max. 250	IS 3025 : Part 58-2006 (RA 2017)
3	Biochemical Oxygen Demand	mg/L	14	Max. 30	IS: 3025 (P-44)-1993 (RA 2014) BOD 3-days at 27 °C
4	Oil & Grease	mg/L	<2.5	Max. 10	IS 3025 (P-39) 1991 (RA 2014) Partition Gravimetric Method
5	Total Dissolved Solids (TDS)	mg/L	652	-	IS 3025 (P-16) 1984 (RA 2017)
6	Total Suspended Solids (TSS)	mg/L	32	Max. 100	IS 3025 (P-17) 1984 (RA 2017)

****End of Report****

[Signature]
Analyst

For Idma Laboratories Limited

Authorized Signatory
TM/11/11



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E-mail : testing@idmagroup.co.in

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TEST REPORT

Ref. No. IL/D- 19819	Date 15.01.21	Lab No. 070121L-ED-019/A	Page No. 1/1
Customer	City Emporium Mall Plot No. 143-A Industrial Area, Phase-1 Chandigarh Chandigarh		
Type of Sample	Borewell Water		
Customer's Description of Sample	Borewell Water		
Quantity	5 Ltr.+250 ml		
Packing, Markings, Seal & Quantity	Plastic Can+Glass Bottle		
Mode of Collection of Sample	Sampling by Laboratories		
Work Order No.	E-MAIL	Dated	10/12/2020
Date of Receipt of Sample	07/01/2021		
Period of Analysis	07/01/2021 To 15/01/2021		
Sampling Team Idma	Idma Representative Team	Client	Mr.Sachin Arya
Sampling Location	Pump Room (City Mall)		
Visual Observation	N/A		
Date of Sampling	06/01/2021		
Date of Reporting	15/01/2021		
Sampling Protocol	IS:10500:2012 & ILL/SOP/MB/034		
Testing Protocol	IS: 10500:2012 Amdt 1 & 2		

RESULTS

S.No.	Test Parameter	Units	Results	Requirements		Test Methods
				Acceptable Limit (Max)	Permissible Limit (Max)	
	Chemical Testing (Water)	-	-	-	-	-
1	pH	-	6.92	6.5-8.5	No Relaxation	IS 3025 (P-11) 1983 (RA 2017)
2	Alkalinity as CaCO ₃	mg/L	168	Max. 200	Max. 600	IS 3025 (P-23) 1986 (RA 2014)
3	Calcium as Ca	mg/L	36.5	Max. 75	Max. 200	IS 3025 (P-40) 1991 (RA 2014) EDTA Method
4	Chloride as Cl	mg/L	26.4	Max. 250	Max. 1000	IS 3025 (P-32) 1988 (RA 2014)
5	Fluoride as F	mg/L	0.07	Max. 1	Max. 1.5	IS: 3025 (P-60) 2008(RA 2013)
6	Hardness Total (as CaCO ₃)	mg/L	145	Max. 200	Max. 600	IS 3025 (P-21):2009(RA 2014) EDTA Method
7	Nitrogen (Nitrate) NO ₃	mg/L	2.2	Max. 45	No Relaxation	IS 3025 (P-34) 1988 (RA 2014)
8	Total Dissolved Solids	mg/L	463	Max. 500	Max. 2000	IS 3025 (P-16) 1984 (RA 2017)
9	Sulphate as SO ₄	mg/L	17.8	Max. 200	Max. 400	IS 3025 (P-24) 1986 (RA 2014) Turbidity Method
10	Magnesium as Mg	mg/L	19.2	Max. 30	Max. 100	IS3025 (P-46) 1994 (RA 2014)EDTA Method Calculation Method

Opinion : Parameter(s) marked with * are not covered under our scope of NABL Accreditation.

End of Report

Analyst

For Idma Laboratories Limited

Authorized Signatory

15/01/21

Idma Corporate Park, 391, Industrial Area, Phase-I, Panchkula, Haryana.

Tel. No. : 0172- 5064827, 5064830

Website : www.idmagroup.co.in

E-mail : testing@idmagroup.co.in

E-mail : support@idmagroup.co.in

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TEST REPORT

Ref. No. IL/D- 19819 A	Date	15.01.21	Lab No.	070121L-ED-019/B	Page No. 1/1
Customer	City Emporium Mall Plot No. 143-A Industrial Area, Phase-1 Chandigarh Chandigarh				
Type of Sample	Borewell Water				
Customer's Description of Sample	Borewell Water				
Quantity	5 Ltr.+250 ml				
Packing, Markings, Seal & Quantity	Plastic Can+Glass Bottle				
Mode of Collection of Sample	Sampling by Laboratories				
Work Order No.	E-MAIL			Dated	10/12/2020
Date of Receipt of Sample	07/01/2021				
Period of Analysis	07/01/2021 To 15/01/2021				
Sampling Team Idma	Idma Representative Team			Client	Mr.Sachin Arya
Sampling Location	Pump Room (City Mall)				
Visual Observation	N/A				
Date of Sampling	06/01/2021				
Date of Reporting	15/01/2021				
Sampling Protocol	IS:10500:2012 & ILL/SOP/MB/034				
Testing Protocol	IS: 10500:2012 Amdt 1 & 2				

RESULTS

S.No.	Test Parameter	Units	Results	Requirements		Test Methods
				Acceptable Limit (Max)	Permissible Limit (Max)	
	Biological Testing (Water)	--	-	--	--	--
1	E. coli	/100ml	Absent	Shall not be detectable in any 100ml sample	--	IS 15185: 2016
2	Total Coliform Bacteria	/100ml	Absent	Shall not be detectable in any 100ml sample	--	IS 15185: 2016

Opinion : Parameter(s) marked with * are not covered under our scope of NABL Accreditation.

****End of Report****


Analyst

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Idma Corporate Park, 391, Industrial Area, Phase-I, Panchkula, Haryana.

Tel. No. : 0172- 5064827, 5064830

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TEST REPORT

Ref. No. IL/D-19820	Date	15.01.21	Lab No.	070121L-ED-020	Page No. 1/1
Customer	City Emporium Mall Plot No. 143-A Industrial Area, Phase-1 Chandigarh Chandigarh				
Type of Sample	Ambient Air				
Customer's Description of Sample	Ambient Air				
Quantity	01 No.				
Packing, Markings	Filter Paper Packed in Polythene Pouch				
Mode of Collection of Sample	Sampling by Laboratories				
Work Order No.	E-MAIL			Dated	10/12/2020
Date of Receipt of Sample	07/01/2021				
Period of Analysis	07/01/2021 To 15/01/2021				
Sampling Team Idma	Idma Representative Team			Client	Mr.Sachin Arya
Sampling Location	Near Main Gate				
Visual Observation	N/A				
Date of Sampling	06/01/2021				
Date of Reporting	15/01/2021				
Sampling Protocol	IS:5182				
Testing Protocol	NAAQS				

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (Ambient air)	-	-	-	-
1	PM 10	µg/m³	72.3	Max. 100	IS:5182(P-23)-2006(RA 2017)
2	PM2.5	µg/m³	40.7	Max. 60	IDL/SP/03, Issue No-1. Issue Date.16.04.16
3	SO2	µg/m³	16.4	Max. 80	IS:5182(P-02)-2001 (RA 2017)
4	NO2	µg/m³	19.4	Max. 80	IS:5182(P-6)-2006(RA 2017)
5	CO	mg/m³	0.35	Max. 02	IS:5182(P-10)-1999(RA 2014)

End of Report

Analyst

For Idma Laboratories Limited

Authorized Signatory
T.M. Jha
Tech. Mgr.
Panchkula



Idma Corporate Park, 391, Industrial Area, Phase-I, Panchkula, Haryana.

Tel. No. : 0172- 5064827, 5064830

E-mail : testing@idmagroup.co.in

Website : www.idmagroup.co.in

E-mail : support@idmagroup.co.in

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TEST REPORT

Ref. No. IL/D- 19821	Date 15.01.21	Lab No. 070121L-ED-021	Page No. 1/1
Customer	City Emporium Mall Plot No. 143-A Industrial Area, Phase-1 Chandigarh Chandigarh		
Type of Sample	Ambient Air		
Customer's Description of Sample	Ambient Air		
Quantity	01 No.		
Packing, Markings	Filter Paper Packed in Polythene Pouch		
Mode of Collection of Sample	Sampling by Laboratories		
Work Order No.	E-MAIL	Dated	10/12/2020
Date of Receipt of Sample	07/01/2021		
Period of Analysis	07/01/2021 To 15/01/2021		
Sampling Team Idma	Idma Representative Team	Client	Mr.Sachin Arya
Sampling Location	Ground Floor		
Visual Observation	N/A		
Date of Sampling	06/01/2021		
Date of Reporting	15/01/2021		
Sampling Protocol	IS:5182		
Testing Protocol	NAAQS		

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (Ambient air)	-	-	-	-
1	PM 10	µg/m³	68.0	Max. 100	IS:5182(P-23)-2006(RA 2017)
2	PM2.5	µg/m³	35.4	Max. 60	IDL/SP/03, Issue No-1. Issue Date.16.04.16
3	SO2	µg/m³	14.5	Max. 80	IS:5182(P-02)-2001 (RA 2017)
4	NO2	µg/m³	19.1	Max. 80	IS:5182(P-6)-2006(RA 2017)
5	CO	mg/m³	0.38	Max. 02	IS:5182(P-10)-1999(RA 2014)

End of Report

Analyst

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Authorized Signatory

15/01/21



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TEST REPORT

Ref. No. IL/D- 19822	Date 15.01.21	Lab No. 070121L-ED-022	Page No. 1/1
Customer	City Emporium Mall Plot No. 143-A Industrial Area, Phase-1 Chandigarh Chandigarh		
Type of Sample	Noise Level (DG)		
Customer's Description of Sample	Noise Level (DG)		
Quantity	01 No.		
Packing, Markings	Instrument at Site		
Mode of Collection of Sample	Sampling by Laboratories		
Work Order No.	E-MAIL	Dated	10/12/2020
Date of Receipt of Sample	07/01/2021		
Period of Analysis	07/01/2021 To 15/01/2021		
Sampling Team Idma	Idma Representative Team	Client	Mr.Sachin Arya
Sampling Location	Cummins (1010 KVA)		
Visual Observation	N/A		
Date of Sampling	06/01/2021		
Date of Reporting	15/01/2021		
Sampling Protocol	IS: 9989		
Testing Protocol	CPCB		

RESULTS

S.No.	Test Parameter	Units	Result	Specifications	Test Method
	CHEMICAL DISCIPLINE (Source Noise Levels)	-	-	-	-
1	1.0 m from the enclosure surface	dB(A)	71.9	Max. 75.0	IS:7194-1994 R-2005(RA 2014)
2	0.5 m surface acoustic enclosure when door are open	dB (A)	103.0	-	IS:7194-1994 R-2005(RA 2014)
3	0.5 m surface acoustic enclosure when door are Close	dB (A)	77.5	-	IS:7194-1994 R-2005(RA 2014)
4	Insertion Loss	dB (A)	25.5	Min. 25	IS:7194-1994 R-2005(RA 2014)

End of Report

For Idma Laboratories Limited

Analyst

Authorized Signatory

15/01/21



Idma Corporate Park, 391, Industrial Area, Phase-I, Panchkula, Haryana.

Tel. No. : 0172- 5064827, 5064830

E-mail : testing@idmagroup.co.in

Website : www.idmagroup.co.in

E-mail : support@idmagroup.co.in

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Certificate No.:
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TEST REPORT

Ref. No. IL/D- 19823	Date 15.01.21	Lab No. 070121L-ED-023	Page No. 1/1
Customer	City Emporium Mall Plot No. 143-A Industrial Area, Phase-1 Chandigarh Chandigarh		
Type of Sample	Noise Level (DG)		
Customer's Description of Sample	Noise Level (DG)		
Quantity	01 No.		
Packing, Markings	Instrument at Site		
Mode of Collection of Sample	Sampling by Laboratories	Dated	10/12/2020
Work Order No.	E-MAIL		
Date of Receipt of Sample	07/01/2021		
Period of Analysis	07/01/2021 To 15/01/2021	Client	Mr.Sachin Arya
Sampling Team Idma	Idma Representative Team		
Sampling Location	Cummins (500 KVA)		
Visual Observation	N/A		
Date of Sampling	06/01/2021		
Date of Reporting	15/01/2021		
Sampling Protocol	IS: 9989		
Testing Protocol	CPCB		

RESULTS

S.No.	Test Parameter	Units	Result	Specifications	Test Method
	CHEMICAL DISCIPLINE (Source Noise Levels)	-	-	-	-
1	1.0 m from the enclosure surface	dB(A)	73.2	Max. 75.0	IS:7194-1994 R-2005(RA 2014)
2	0.5 m surface acoustic enclosure when door are open	dB (A)	101.4	-	IS:7194-1994 R-2005(RA 2014)
3	0.5 m surface acoustic enclosure when door are Close	dB (A)	76.1	-	IS:7194-1994 R-2005(RA 2014)
4	Insertion Loss	dB (A)	25.3	Min. 25	IS:7194-1994 R-2005(RA 2014)

End of Report

Analyst

For Idma Laboratories Limited

Kartar Singh
Authorized Signatory
Panchkula
15/01/21



Idma Corporate Park, 391, Industrial Area, Phase-I, Panchkula, Haryana.

Tel. No. : 0172-5064827, 5064830

E-mail : testing@idmagroup.co.in

Website : www.idmagroup.co.in

E-mail : support@idmagroup.co.in

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TEST REPORT

Ref. No. IL/D- 19824	Date 15.01.21	Lab No. 070121L-ED-024	Page No. 1/1
Customer	City Emporium Mall Plot No. 143-A Industrial Area, Phase-1 Chandigarh Chandigarh		
Type of Sample	Stack Emission (DG)		
Customer's Description of Sample	Stack Emission (DG)		
Quantity	01 No.		
Packing, Markings	Thimble Packed in Polythene Pouch		
Mode of Collection of Sample	Sampling by Laboratories		
Work Order No.	E-MAIL	Dated	10/12/2020
Date of Receipt of Sample	07/01/2021		
Period of Analysis	07/01/2021 To 15/01/2021		
Sampling Team Idma	Idma Representative Team	Client	Mr.Sachin Arya
Sampling Location	DG Cummins (N09D04311) (1010 KVA) M.F.G-04/2008		
Visual Observation	N/A		
Date of Sampling	06/01/2021		
Date of Reporting	15/01/2021		
Sampling Protocol	IS:11255		
Testing Protocol	CPCB		

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (Stack emission)	-	-	-	-
	GENERAL INFORMATION:	-	-	-	-
1	Stack Height	Meters	30.48	-	-
2	Stack dia	Meters	0.4572	-	-
3	Ambient Temperature	°C	18	-	-
4	Stack Temperature	°C	128	-	-
5	Velocity	m/s	12.5	-	-
6	Type of Fuel	-	HSD	-	-
7	Sampling Flow rate	LPM	23	-	-
8	Sampling Time	Minutes	30	-	-
9	Volumetric Flow rate	Nm³ /hr	5540	-	-
	PARAMETERS:	-	-	-	-
10	PM	mg /Nm³	66.2	Max. 75	IS:11255(P-1)-1985 (RA 2014)
11	CO	mg /Nm³	70.5	Max. 150	IS:13270-1992 (RA 2014)
12	NOx	ppmv	123.4	Max. 710	IS: 11255(P-7)-2005(RA 2017)
13	SO2	mg /Nm³	54.7	-	IS: 11255(P-2)-1985 (RA 2014)

End of Report

Analyst

For Idma Laboratories Limited

Tech. Mgr.

Authorized Signatory

TM/11/11/11

Idma Corporate Park, 391, Industrial Area, Phase-I, Panchkula, Haryana.

Tel. No. : 0172-5064827, 5064830

Website : www.idmagroup.co.in

E-mail : testing@idmagroup.co.in

E-mail : support@idmagroup.co.in

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TEST REPORT

Ref. No. IL/D- 19825	Date 15.01.21	Lab No. 070121L-ED-025	Page No. 1/1
Customer	City Emporium Mall Plot No. 143-A Industrial Area, Phase-1 Chandigarh Chandigarh		
Type of Sample	Stack Emission (DG)		
Customer's Description of Sample	Stack Emission (DG)		
Quantity	01 No.		
Packing, Markings	Thimble Packed in Polythene Pouch		
Mode of Collection of Sample	Sampling by Laboratories		
Work Order No.	E-MAIL	Dated	10/12/2020
Date of Receipt of Sample	07/01/2021		
Period of Analysis	07/01/2021 To 15/01/2021		
Sampling Team Idma	Idma Representative Team	Client	Mr.Sachin Arya
Sampling Location	DG Cummins (N08E13371) (500 KVA) M.F.G-04/2008		
Visual Observation	N/A		
Date of Sampling	06/01/2021		
Date of Reporting	15/01/2021		
Sampling Protocol	IS:11255		
Testing Protocol	CPCB		

RESULTS

S.No.	Test Parameter	Units	Results	Specifications	Test Method
	CHEMICAL TESTING (Stack emission)	-	-	-	-
	GENERAL INFORMATION:	-	-	-	-
1	Stack Height	Meters	30.48	-	-
2	Stack dia	Meters	0.4572	-	-
3	Ambient Temperature	°C	18	-	-
4	Stack Temperature	°C	103	-	-
5	Velocity	m/s	10.9	-	-
6	Type of Fuel	-	HSD	-	-
7	Sampling Flow rate	LPM	20	-	-
8	Sampling Time	Minutes	30	-	-
9	Volumetric Flow rate	Nm ³ /hr	5152	-	-
	PARAMETERS:	-	-	-	-
10	PM	g/kW-hr	0.1	Max. 0.2	IS:11255(P-1)-1985 (RA 2014)
11	CO	g/kW-hr	1.9	Max. 3.5	IS:13270-1992 (RA 2014)
12	NOx + HC	g/kW-hr	2.7	Max. 4.0	IS: 11255(P-7)-2005(RA 2017)
13	SO2	g/kW-hr	1.2	-	IS: 11255(P-2)-1985 (RA 2014)

End of Report

Analyst

For Idma Laboratories Limited

Kartar Singh
Tech. Mgr.
Authorized Signatory

Idma Corporate Park, 391, Industrial Area, Phase-I, Panchkula, Haryana

Tel. No. : 0172- 5064827, 5064830

E-mail : testing@idmagroup.co.in

Website : www.idmagroup.co.in

E-mail : support@idmagroup.co.in

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