



QF/LA/10-A

Report Ref. No.: GFL/AA/R/26/02-471

Report Date: 09.03.2026

Analysis Test Reports for Ambient Air Monitoring

Name of the Industry: M/S Clean Fino- Chem LTD, Plot No. D-2, MIDC Kurkumbh, Tal. Daund, Dist. Pune, Contact Person: Mr. Rahul Jadhav, Contact No. 8956324578.			
Date of Sampling:	25.02.2026-26.02.2026	Sample Description:	Ambient
Sampling Time:	10.00Hrs-10.00Hrs	Sample Collected by:	Laboratory
Sampling Duration:	24.00 Hrs	Sampling Location:	Near Hydrogen Pump House
Sampling Plan:	QF/LA/01B- 30.01.2026	Sampling Conditions:	Temp: 26°C Climate: Clear
Date of Receipt of Sample:	27.02.2026	Sample Code:	GFL/AA/26/02-471
Date of Analysis Started:	27.02.2026	Date of Analysis Completed:	07.03.2026
Sample Quantity & Container:	SO ₂ :1 Bottle; NO ₂ :1 Bottle; PM ₁₀ :1Paper; PM _{2.5} :1Paper; NH ₃ :1 Bottle; O ₃ :1 Bottle; Bladder:1, Charcoal Tube: 1 nos.		
Transport Conditions:	Bottles < 5°C	Filter papers in plastic bag and container	Bladder, charcoal tube at ambient temp.
Environmental Condition while Testing : - Temperature: 25±2°C Humidity: 30-80%			

Parameters	Results	Limits (#)	Units	Sampling Method / Test Method
Particulate Matter PM ₁₀	76.69	100*	µg/m ³	CPCB Guidelines for Measurement of Ambient Air Pollutants (NAAQS Volume-I)
Particulate Matter PM _{2.5}	31.87	60*	µg/m ³	IS 5182 (Part-24):2019
Sulphur Dioxide	17.84	80*	µg/m ³	IS 5182 (Part-2/Sec 1):2023
Oxides of Nitrogen	40.05	80*	µg/m ³	IS 5182 (Part-6):2006, Reaffirmed-2022
Ammonia	99.90	400**	µg/m ³	IS 5182 (Part-25):2018, Reaffirmed-2023
Carbon Monoxide	<1.00	04**	mg/m ³	IS 5182 (Part-10):1999, Reaffirmed-2019
Ozone	<30.00	180**	µg/m ³	CPCB Guidelines for Measurement of Ambient Air Pollutants (NAAQS Volume-I)
Benzene	<2.50	05**	µg/m ³	GFL/SOP/GC-01
Lead	0.07	1.0*	µg/m ³	CPCB Guidelines for Measurement of Ambient Air Pollutants (NAAQS Volume-I)
Nickel	13.39	20*	ng/m ³	CPCB Guidelines for Measurement of Ambient Air Pollutants (NAAQS Volume-I)
Arsenic	<0.30	06*	ng/m ³	CPCB Guidelines for Measurement of Ambient Air Pollutants (NAAQS Volume-I)
Benzo(a)pyrene	<0.06	01*	ng/m ³	GFL/SOP/GCMS-04
Sampling carried out using HVS GOLDFINCH/INST-HVS/01 Calibrated on: 03.12.2025 Calibration Due on: 03.12.2026			Sampling carried out using ADS GOLDFINCH/INST-ADS/77 Calibrated on: 01.12.2025 Calibration Due on: 01.12.2026	

[#] Specified under National Ambient Air Quality Standards by CPCB:

[*] 24 hourly monitoring values; [**] 1 hourly monitoring values; [***] Annual monitoring values.

For Goldfinch Laboratory

Analyzed by

Rahul
09/03/26

Vaibhav Raul
Name, Sign & Date

Reviewed by

Jaidip Patil
09/03/26

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Page 1 of 1

----- End of Report -----



QF/LA/10-A

Report Ref. No.: GFL/AA/R/26/02-472

Report Date: 09.03.2026

Analysis Test Reports for Ambient Air Monitoring

Name of the Industry: M/S Clean Fino- Chem LTD, Plot No. D-2, MIDC Kurkumbh, Tal. Daund, Dist. Pune, Contact Person: Mr. Rahul Jadhav, Contact No. 8956324578.			
Date of Sampling:	24.02.2026-25.02.2026	Sample Description:	Ambient
Sampling Time:	11.00Hrs-11.00Hrs	Sample Collected by:	Laboratory
Sampling Duration:	24.00 Hrs	Sampling Location:	Near ETP Plant
Sampling Plan:	QF/LA/01B- 30.01.2026	Sampling Conditions:	Temp: 26°C Climate: Clear
Date of Receipt of Sample:	27.02.2026	Sample Code:	GFL/AA/26/02-472
Date of Analysis Started:	27.02.2026	Date of Analysis Completed:	07.03.2026
Sample Quantity & Container:	SO ₂ :1 Bottle; NO ₂ :1 Bottle; PM ₁₀ :1Paper; PM _{2.5} :1Paper; NH ₃ :1 Bottle; O ₃ :1 Bottle; Bladder: 1, Charcoal Tube: 1 nos.		
Transport Conditions:	Bottles < 5°C	Filter papers in plastic bag and container	Bladder, charcoal tube at ambient temp.
Environmental Condition while Testing : - Temperature: 25±2°C Humidity: 30-80%			

Parameters	Results	Limits (#)	Units	Sampling Method / Test Method
Particulate Matter PM ₁₀	75.84	100*	µg/m ³	CPCB Guidelines for Measurement of Ambient Air Pollutants (NAAQS Volume-I)
Particulate Matter PM _{2.5}	34.03	60*	µg/m ³	IS 5182 (Part-24):2019
Sulphur Dioxide	17.01	80*	µg/m ³	IS 5182 (Part-2/Sec 1):2023
Oxides of Nitrogen	56.93	80*	µg/m ³	IS 5182 (Part-6):2006, Reaffirmed-2022
Ammonia	95.40	400**	µg/m ³	IS 5182 (Part-25):2018, Reaffirmed-2023
Carbon Monoxide	<1.00	04**	mg/m ³	IS 5182 (Part-10):1999, Reaffirmed-2019
Ozone	<30.00	180**	µg/m ³	CPCB Guidelines for Measurement of Ambient Air Pollutants (NAAQS Volume-I)
Benzene	<2.50	05**	µg/m ³	GFL/SOP/GC-01
Lead	0.07	1.0*	µg/m ³	CPCB Guidelines for Measurement of Ambient Air Pollutants (NAAQS Volume-I)
Nickel	12.83	20*	ng/m ³	CPCB Guidelines for Measurement of Ambient Air Pollutants (NAAQS Volume-I)
Arsenic	<0.30	06*	ng/m ³	CPCB Guidelines for Measurement of Ambient Air Pollutants (NAAQS Volume-I)
Benzo(a)pyrene	<0.06	01*	ng/m ³	GFL/SOP/GCMS-04
Sampling carried out using HVS GOLDFINCH/INST-HVS/73 Calibrated on: 03.12.2025 Calibration Due on: 03.12.2026			Sampling carried out using ADS GOLDFINCH/INST-ADS/44 Calibrated on: 30.05.2025 Calibration Due on: 30.05.2026	

[#] Specified under National Ambient Air Quality Standards by CPCB:
[*] 24 hourly monitoring values; [**] 1 hourly monitoring values; [***] Annual monitoring values.

For Goldfinch Laboratory
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09/03/26

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QF/LA/10-A

Report Ref. No.: GFL/AA/R/26/02-473

Report Date: 09.03.2026

Analysis Test Reports for Ambient Air Monitoring

Name of the Industry: M/S Clean Fino- Chem LTD, Plot No. D-2, MIDC Kurkumbh, Tal. Daund, Dist. Pune, Contact Person: Mr. Rahul Jadhav, Contact No. 8956324578.			
Date of Sampling:	24.02.2026-25.02.2026	Sample Description:	Ambient
Sampling Time:	09.00Hrs-09.00Hrs	Sample Collected by:	Laboratory
Sampling Duration:	24.00 Hrs	Sampling Location:	Near Boiler
Sampling Plan:	QF/LA/01B- 30.01.2026	Sampling Conditions:	Temp: 26°C Climate: Clear
Date of Receipt of Sample:	27.02.2026	Sample Code:	GFL/AA/26/02-473
Date of Analysis Started:	27.02.2026	Date of Analysis Completed:	07.03.2026
Sample Quantity & Container:	SO ₂ :1 Bottle; NO ₂ :1 Bottle; PM ₁₀ :1Paper; PM _{2.5} :1Paper; NH ₃ :1 Bottle; O ₃ :1 Bottle; Bladder:1, Charcoal Tube: 1 nos.		
Transport Conditions:	Bottles < 5°C	Filter papers in plastic bag and container	Bladder, charcoal tube at ambient temp.
Environmental Condition while Testing : - Temperature: 25±2°C Humidity: 30-80%			

Parameters	Results	Limits (#)	Units	Sampling Method / Test Method
Particulate Matter PM ₁₀	74.98	100*	µg/m ³	CPCB Guidelines for Measurement of Ambient Air Pollutants (NAAQS Volume-I)
Particulate Matter PM _{2.5}	34.94	60*	µg/m ³	IS 5182 (Part-24):2019
Sulphur Dioxide	18.52	80*	µg/m ³	IS 5182 (Part-2/Sec 1):2023
Oxides of Nitrogen	36.27	80*	µg/m ³	IS 5182 (Part-6):2006, Reaffirmed-2022
Ammonia	290.87	400**	µg/m ³	IS 5182 (Part-25):2018, Reaffirmed-2023
Carbon Monoxide	<1.00	04**	mg/m ³	IS 5182 (Part-10):1999, Reaffirmed-2019
Ozone	<30.00	180**	µg/m ³	CPCB Guidelines for Measurement of Ambient Air Pollutants (NAAQS Volume-I)
Benzene	<2.50	05**	µg/m ³	GFL/SOP/GC-01
Lead	0.06	1.0*	µg/m ³	CPCB Guidelines for Measurement of Ambient Air Pollutants (NAAQS Volume-I)
Nickel	13.89	20*	ng/m ³	CPCB Guidelines for Measurement of Ambient Air Pollutants (NAAQS Volume-I)
Arsenic	<0.30	06*	ng/m ³	CPCB Guidelines for Measurement of Ambient Air Pollutants (NAAQS Volume-I)
Benzo(a)pyrene	<0.06	01*	ng/m ³	GFL/SOP/GCMS-04
Sampling carried out using HVS GOLDFINCH/INST-HVS/01 Calibrated on: 03.12.2025 Calibration Due on: 03.12.2026			Sampling carried out using ADS GOLDFINCH/INST-ADS/77 Calibrated on: 01.12.2025 Calibration Due on: 01.12.2026	

[#] Specified under National Ambient Air Quality Standards by CPCB:

[*] 24 hourly monitoring values; [**] 1 hourly monitoring values; [***] Annual monitoring values.

For Goldfinch Laboratory

Analyzed by

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TC-16166

QF/LA/10-B

Report Ref. No.: GFL/AS/R/26/02-474

Report Date: 09.03.2026

Analysis Test Report for Stack Emissions Monitoring

Name of the Industry: M/S Clean Fino- Chem LTD, Plot No. D-2, MIDC Kurkumbh, Tal. Daund, Dist. Pune, Contact Person: Mr. Rahul Jadhav, Contact No. 8956324578.			
Date of Sampling:	25.02.2026	Sample Description:	Stack
Sampling Time:	15:00Hrs	Sample Collected by:	Laboratory
Sampling Plan:	QF/LA/01B- 30.01.2026	Sampling Location:	S4 (common stack)- DG set-1 (2000 KVA)
Date of Receipt of Sample:	27.02.2026	Sampling Environmental Conditions:	Temp: 32°C
Date of Analysis Started:	27.02.2026		Barometer Pressure: 754 mmHg
Date of Analysis Completed:	07.03.2026	Sample Code:	GFL/AS/26/02-474
Sample Quantity & Container:	SO ₂ :1Bottle; NO _x :1Bottle; Thimble:1		
Transport Conditions:	Bottles < 5°C	Thimbles in plastic container	Bladder, charcoal tube at ambient temp.
Environmental Condition while Testing: - Temperature: 25±2°C Humidity: 30-80%			

Stack Details			
Stack Attached To:	S4 (common stack)- DG set-1 (2000 KVA)	Stack Diameter (m):	0.60
Fuel used:	Diesel	Stack Height (m):	30.0
Fuel consumption:	--	Shape of Stack:	Circular (MS)
Number of port holes:	1	Area of Stack (m ²):	0.282
Platform available:	Yes	Details of APCD System:	Acoustic Enclosure

Parameters	Results	MPCB Limits	Units	Sampling Method / Test Method
Velocity of flue Gas	7.30		m/s	CPCB Guidelines on Methodologies for Source Emission Monitoring
Temperature of flue Gas	130		°C	
Flow/volume of flue Gas	7434.3		m ³ /Hr	
Particulate Matter	46.51	150	mg/Nm ³	CPCB Guidelines on Methodologies for Source Emission Monitoring
Sulphur Dioxide	43.26	--	mg/Nm ³	IS:11255 (Part 2):1985 Reaffirmed 2019
	7.72	210	Kg/day	By calculations
Oxides of Nitrogen	39.67	--	mg/Nm ³	IS 11255 (Part 7):2005, Reaffirmed 2022
Sampling Carried out using Stack Monitoring Kit ID No. GOLDFINCH/INS-STACK/96 Calibrated on -29.11.2025 Calibration due on -29.11.2026				

For Goldfinch Laboratory
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QF/LA/10-B

Report Ref. No.: GFL/AS/R/26/02-475

Report Date: 09.03.2026

Analysis Test Report for Stack Emissions Monitoring

Name of the Industry: M/S Clean Fino- Chem LTD, Plot No. D-2, MIDC Kurkumbh, Tal. Daund, Dist. Pune, Contact Person: Mr. Rahul Jadhav, Contact No. 8956324578.			
Date of Sampling:	25.02.2026	Sample Description:	Stack
Sampling Time:	15:30Hrs	Sample Collected by:	Laboratory
Sampling Plan:	QF/LA/01B- 30.01.2026	Sampling Location:	S4 (common stack)- DG set-2 (2000 KVA)
Date of Receipt of Sample:	27.02.2026	Sampling Environmental Conditions:	Temp: 33°C
Date of Analysis Started:	27.02.2026		Barometer Pressure: 755 mmHg
Date of Analysis Completed:	07.03.2026	Sample Code:	GFL/AS/26/02-475
Sample Quantity & Container:	SO ₂ :1Bottle; NO _x :1Bottle; Thimble:1		
Transport Conditions:	Bottles < 5°C	Thimbles in plastic container	Bladder, charcoal tube at ambient temp.
Environmental Condition while Testing: - Temperature: 25±2°C Humidity: 30-80%			

Stack Details			
Stack Attached To:	S4 (common stack)- DG set-2 (2000 KVA)	Stack Diameter (m):	0.6
Fuel used:	Diesel	Stack Height (m):	30.0
Fuel consumption:	--	Shape of Stack:	Circular
Number of port holes:	1	Area of Stack (m ²):	0.2826
Platform available:	Yes	Details of APCD System:	Acoustic Enclosure

Parameters	Results	MPCB Limits	Units	Sampling Method / Test Method
Velocity of flue Gas	7.37		m/s	CPCB Guidelines on Methodologies for Source Emission Monitoring
Temperature of flue Gas	132		°C	
Flow/volume of flue Gas	7499.1		m ³ /Hr	
Particulate Matter	55.62	150	mg/Nm ³	CPCB Guidelines on Methodologies for Source Emission Monitoring
Sulphur Dioxide	32.44	--	mg/Nm ³	IS:11255 (Part 2):1985 Reaffirmed 2019
	5.84	210	Kg/day	By Calculations
Oxides of Nitrogen	38.41	--	mg/Nm ³	IS 11255 (Part 7):2005, Reaffirmed 2022
Sampling Carried out using Stack Monitoring Kit ID No. GOLDFINCH/INS-STACK/96 Calibrated on -29.11.2025 Calibration due on -29.11.2026				

For Goldfinch Laboratory
Analyzed by

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QF/LA/10-B

Report Ref. No.: GFL/AS/R/26/02-476

Report Date: 09.03.2026

Analysis Test Report for Stack Emissions Monitoring

Name of the Industry: M/S Clean Fino- Chem LTD, Plot No. D-2, MIDC Kurkumbh, Tal. Daund, Dist. Pune, Contact Person: Mr. Rahul Jadhav, Contact No. 8956324578.			
Date of Sampling:	25.02.2026	Sample Description:	Stack
Sampling Time:	11:30Hrs	Sample Collected by:	Laboratory
Sampling Plan:	QF/LA/01B-30.01.2026	Sampling Location:	S1 (Common Stack) Boiler 12TPH & Thermopack 25 Lac Kcal/Hr Stack
Date of Receipt of Sample:	27.02.2026	Sampling Environmental Conditions:	Temp: 33°C
Date of Analysis Started:	27.02.2026		Barometer Pressure: 755 mmHg
Date of Analysis Completed:	07.03.2026	Sample Code:	GFL/AS/26/02-476
Sample Quantity & Container:	SO ₂ :1Bottle; NO _x :1Bottle; Thimble:1		
Transport Conditions:	Bottles < 5°C	Thimbles in plastic container	Bladder, charcoal tube at ambient temp.
Environmental Condition while Testing: - Temperature: 25±2°C Humidity: 30-80%			

Stack Details			
Stack Attached To:	S1 (Common Stack) Boiler 12TPH & Thermopack 25 Lac Kcal/Hr Stack	Stack Diameter (m):	1.6
Fuel used:	Imported Coal	Stack Height (m):	51.0
Fuel consumption:	58.488 MT/day	Shape of Stack:	Circular (RCC)
Number of port holes:	1	Area of Stack (m ²):	2.0096
Platform available:	Yes	Details of APCD System:	Dust Collector

Parameters	Results	MPCB Limits	Units	Sampling Method / Test Method
Velocity of flue Gas	6.87		m/s	CPCB Guidelines on Methodologies for Source Emission Monitoring
Temperature of flue Gas	128		°C	
Flow/volume of flue Gas	49665.2		m ³ /Hr	
Particulate Matter	80.60	150	mg/Nm ³	CPCB Guidelines on Methodologies for Source Emission Monitoring
Sulphur Dioxide	48.66	--	mg/Nm ³	IS:11255 (Part 2):1985 Reaffirmed 2019
	58.00	1700	Kg/day	By Calculations
Oxides of Nitrogen	42.09	--	mg/Nm ³	IS 11255 (Part 7):2005, Reaffirmed 2022
Sampling Carried out using Stack Monitoring Kit ID No. GOLDFINCH/INS-STACK/96 Calibrated on -29.11.2025 Calibration due on -29.11.2026				

For Goldfinch Laboratory

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TC-16166

QF/LA/10-B

Report Ref. No.: GFL/AS/R/26/02-477

Report Date: 09.03.2026

Analysis Test Report for Stack Emissions Monitoring

Name of the Industry: M/S Clean Fino- Chem LTD, Plot No. D-2, MIDC Kurkumbh, Tal. Daund, Dist. Pune, Contact Person: Mr. Rahul Jadhav, Contact No. 8956324578.			
Date of Sampling:	25.02.2026	Sample Description:	Stack
Sampling Time:	13:00Hrs	Sample Collected by:	Laboratory
Sampling Plan:	QF/LA/01B-30.01.2026	Sampling Location:	S3 (Common Stack) Boiler 5TPH & Thermopack 30 Lac Kcal/Hr Stack
Date of Receipt of Sample:	27.02.2026	Sampling Environmental Conditions:	Temp: 32°C
Date of Analysis Started:	27.02.2026		Barometer Pressure: 755 mmHg
Date of Analysis Completed:	07.03.2026	Sample Code:	GFL/AS/26/02-477
Sample Quantity & Container:	SO ₂ :1Bottle; NO _x :1Bottle; Thimble:1		
Transport Conditions:	Bottles < 5°C	Thimbles in plastic container	Bladder, charcoal tube at ambient temp.
Environmental Condition while Testing: - Temperature: 25±2°C Humidity: 30-80%			

Stack Details			
Stack Attached To:	S3 (Common Stack) Boiler 5TPH & Thermopack 30 Lac Kcal/Hr Stack	Stack Diameter (m):	1.8
Fuel used:	Imported Coal	Stack Height (m):	50.0
Fuel consumption:	36.912 T/Day	Shape of Stack:	Circular (RCC)
Number of port holes:	1	Area of Stack (m ²):	2.543
Platform available:	Yes	Details of APCD System:	Dust Collector

Parameters	Results	MPCB Limits	Units	Sampling Method / Test Method
Velocity of flue Gas	6.79		m/s	CPCB Guidelines on Methodologies for Source Emission Monitoring
Temperature of flue Gas	129		°C	
Flow/volume of flue Gas	62132.7		m ³ /Hr	
Particulate Matter	74.14	150	mg/Nm ³	CPCB Guidelines on Methodologies for Source Emission Monitoring
Sulphur Dioxide	48.66	--	mg/Nm ³	IS:11255 (Part 2):1985 Reaffirmed 2019
	72.56	739	Kg/day	By Calculation
Oxides of Nitrogen	41.32	--	mg/Nm ³	IS 11255 (Part 7):2005, Reaffirmed 2022
Sampling Carried out using Stack Monitoring Kit ID No. GOLDFINCH/INS-STACK/96 Calibrated on -29.11.2025 Calibration due on -29.11.2026				

For Goldfinch Laboratory

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QF/LA/10-C

Report Ref. No.: GFL/AN/R/26/02-480 TO 482

Report Date: 09.03.2026

Analysis Test Report for Ambient Noise Level Survey

Name of the Industry: M/S Clean Fino- Chem LTD, Plot No. D-2, MIDC Kurkumbh, Tal. Daund, Dist. Pune, Contact Person: Mr. Rahul Jadhav, Contact No. 8956324578.			
Date of Sampling:	24.02.2026-26.02.2026	Sample Description:	Ambient Noise
Day Time Sampling:	06.00 Hrs -22.00 Hrs	Sample Collected by:	Laboratory
Night Time Sampling:	22.00 Hrs-06.00 Hrs.	Date of Receipt of Sample:	27.02.2026
Sampling Plan:	QF/LA/01 B – 30.01.2026	Sampling Conditions:	Ambient Temp: 28°C Climate: Clear
Frequency Weighting:	A	Time Weighting:	Fast
Date of Analysis Started:	07.03.2026	Date of Analysis Completed:	07.03.2026
Transport Conditions: Noise meter and datasheets safely kept in bag and transported to laboratory			
Environmental Condition while Testing: - Temperature : 25 ± 2°C Humidity : 30-80%			

Ambient Noise Level				Sampling Method / Test Method
Sample Code No.-	Location	Day dB(A)	Night dB(A)	
GFL/AN/26/02-480	Near Pump House	58.6	56.7	IS 9989-1981 Reaffirmed 2023
GFL/AN/26/02-481	Near ETP Plant	63.2	58.1	
GFL/AN/26/02-482	Near Main Gate	62.6	57.8	
M.P.C.B. Limit		75	70	
Survey carried out using dB meter Sr.No. GOLDFINCH/INST- DB Meter /79 Calibrated On: 09.10.2025 Calibration due: 08.10.2026				

For Goldfinch Laboratory

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----- End of Report -----

QF/LA/10-D

Report Ref. No.: GFL/AW/R/26/02-478 to 479

Report Date: 09.03.2026

Analysis Test Report for Workplace Monitoring

Name of the Industry: M/S Clean Fino- Chem LTD, Plot No. D-2, MIDC Kurkumbh, Tal. Daund, Dist. Pune, Contact Person: Mr. Rahul Jadhav, Contact No. 8956324578.			
Date of Sampling:	24.02.2026	Sample Description:	Workplace
Sampling Time:	11:00Hrs to 19:00Hrs	Sample Collected by:	Laboratory
Sampling Plan:	QF/LA/01 B – 30.01.2026	Sampling Location:	Please see below
Date of Receipt of Sample:	27.02.2026	Sampling Conditions:	Temp: 27-28°C Humidity : 59-61%
Date of Analysis Started:	27.02.2026	Date of Analysis Completed:	07.03.2026
Sample Quantity & Container:	SO ₂ :2 Bottle, NO _x :2 Bottle, Dust paper: 2 Nos.		
Transport Conditions :	Bottles < 5°C	Filter papers in plastic bag and container	Bladder, charcoal tube at ambient temp.
Environmental Condition while Testing : - Temperature: 25±2°C Humidity: 30-80%			

Sample Code No.	Location	Parameter	Result	Limits (#)	Units	Sampling Method / Test Method
GFL/AW/26/02-478	Boiler House	Sulphur Dioxide	0.013	2	mg/m ³	IS 5182 (Part-2/Sec 1): 2023
		SPM	6.25	10	mg/m ³	Gravimetric
		Oxides of Nitrogen	<0.016	3	mg/m ³	IS 5182 (Part-6):2006, Reaf-2022
GFL/AW/26/02-479	B-Wing Packing Area	Sulphur Dioxide	<0.012	2	mg/m ³	IS 5182 (Part-2/Sec 1): 2023
		SPM	2.00	10	mg/m ³	Gravimetric
		Oxides of Nitrogen	<0.016	3	mg/m ³	IS 5182 (Part-6):2006, Reaf-2022

Sampling carried out using
GOLDFINCH/INST-HD sampler/83
Calibrated On : 01.08.2025
Calibration Due On : 01.08.2026

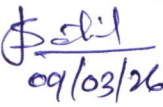
(#) Limits as per Factories Act, 1948: 2020.

For Goldfinch Laboratory

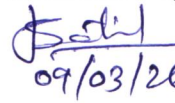
Analyzed by


09/03/26
Vaibhav Raut
Name, Sign & Date

Reviewed by


09/03/26
Jaidip Patil
Name, Sign & Date
(DTM / TM)

Authorized by


09/03/26
Jaidip Patil
Name, Sign & Date
(Authorized Signatory TM / QM)

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----- End of Report -----