Report Issued to:

RAIL WHEEL PLANT BELA

3rd Floor, Admin Building, Rail Wheel Plant,

Bela Saran, 841221 Bihar, India.

ENVIRONMENTAL MONTHLY MONITORING REPORT

MONTH OF DEC 25



Go Green Mechanisms Pvt. Ltd.

Head Office & Lab: Dayal Estate, National Highway No. 8, Opp. APMC Market Gate – 1, Jetalpur, Ahmedabad – 382427

Contact: 7069072008/10/32

Email: lab@gogreenmechanisms.com

GO GREEN MECHANISMS PVT. LTD.

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Ambient Air Report

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GO GREEN MECHANISMS PVT. LTD.

Head Office & Lab
Dayal Estate, National Highway No.8, Opp APMC Market Gate-1, Jetalpur, District-Ahmedabad-382426 Gujarat. INDIA

Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2580E/108/01

Reporting Date: 10/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2580E/108/01	Sampling Start Date:	02/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	03/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	06/12/2025
Sample Description:	Near Canteen Area	Analysis start- End Date:	06/12/2025-10/12/2025
Env. Cond.-Sampling:	Temp-20°C / Humidity-63%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	70.11	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	35.40	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	18.53	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	28.48	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	16.31	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	18.20	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.67	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

Reviewed & Authorized by
Gyanvati Shukla

GO GREEN MECHANISMS PVT. LTD. AHMEDABAD

Reviewed & Authorized by
Payal Patel

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2580E/108/02

Reporting Date: 10/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2580E/108/02	Sampling Start Date:	02/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	03/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	06/12/2025
Sample Description:	Near TTC Main Gate	Analysis start- End Date:	06/12/2025-10/12/2025
Env. Cond.-Sampling:	Temp-20°C / Humidity-62%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	75.45	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	39.15	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	18.58	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	29.18	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	17.58	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	21.00	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.63	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Gyanvati Shukla

Reviewed & Authorized by
Payal Patel

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Report Number : GGMPL/PN/2580E/108/03

Reporting Date: 10/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2580E/108/03	Sampling Start Date:	02/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	03/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	06/12/2025
Sample Description:	Near Material Gate	Analysis start- End Date:	06/12/2025-10/12/2025
Env. Cond.-Sampling:	Temp-20°C / Humidity-62%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	67.64	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	31.24	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	16.56	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	27.21	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	15.35	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	19.60	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.64	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2580E/108/04

Reporting Date: 10/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2580E/108/04	Sampling Start Date:	02/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	03/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	06/12/2025
Sample Description:	Near Pump House	Analysis start- End Date:	06/12/2025-10/12/2025
Env. Cond.-Sampling:	Temp-20°C / Humidity-62%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	70.47	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	33.32	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	17.88	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	25.75	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	16.31	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	22.40	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.63	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

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Reporting Date: 13/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2613E/108/01	Sampling Start Date:	05/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	06/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	09/12/2025
Sample Description:	Near Canteen Area	Analysis start- End Date:	09/12/2025-13/12/2025
Env. Cond.-Sampling:	Temp-24°C/ Humidity-61%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	68.47	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	33.74	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	17.12	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	26.90	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	15.50	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	17.09	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.64	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2613E/108/02

Reporting Date: 13/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2613E/108/02	Sampling Start Date:	05/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	06/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	09/12/2025
Sample Description:	Near TTC Main Gate	Analysis start- End Date:	09/12/2025-13/12/2025
Env. Cond.-Sampling:	Temp-24°C/ Humidity-61%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	72.72	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	37.90	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	17.35	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	28.60	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	16.79	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	19.94	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.61	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2613E/108/03

Reporting Date: 13/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2613E/108/03	Sampling Start Date:	05/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	06/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	09/12/2025
Sample Description:	Near Material Gate	Analysis start- End Date:	09/12/2025-13/12/2025
Env. Cond.-Sampling:	Temp-24°C/ Humidity-61%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	65.47	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	32.49	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	15.21	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	26.48	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	14.86	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	18.51	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.60	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2613E/108/04

Reporting Date: 13/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2613E/108/04	Sampling Start Date:	05/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	06/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	09/12/2025
Sample Description:	Near Pump House	Analysis start- End Date:	09/12/2025-13/12/2025
Env. Cond.-Sampling:	Temp-24°C/ Humidity-61%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	66.62	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	32.49	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	16.01	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	24.74	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	14.21	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	18.51	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.60	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2677E/108/01

Reporting Date: 18/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2677E/108/01	Sampling Start Date:	08/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	09/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	12/12/2025
Sample Description:	Near Canteen Area	Analysis start- End Date:	12/12/2025-17/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-71%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	72.04	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	35.40	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	15.88	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	27.29	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	17.44	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	19.94	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.66	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2677E/108/02

Reporting Date: 18/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2677E/108/02	Sampling Start Date:	08/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	09/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	12/12/2025
Sample Description:	Near TTC Main Gate	Analysis start- End Date:	12/12/2025-17/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-71%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	75.13	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	38.32	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	16.27	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	27.38	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	18.09	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	21.36	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.64	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2677E/108/03

Reporting Date: 18/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2677E/108/03	Sampling Start Date:	08/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	09/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	12/12/2025
Sample Description:	Near Material Gate	Analysis start- End Date:	12/12/2025-17/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-71%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	69.35	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	34.15	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	17.07	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	25.13	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	16.15	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	17.09	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.66	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2677E/108/04

Reporting Date: 18/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2677E/108/04	Sampling Start Date:	08/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	09/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	12/12/2025
Sample Description:	Near Pump House	Analysis start- End Date:	12/12/2025-17/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-71%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	73.38	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	35.40	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	18.35	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	28.34	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	17.12	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	21.36	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.67	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2708E/108/01

Reporting Date: 20/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2708E/108/01	Sampling Start Date:	11/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	12/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	15/12/2025
Sample Description:	Near Canteen Area	Analysis start- End Date:	15/12/2025-20/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-63%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	74.12	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	38.32	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	17.20	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	28.10	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	16.47	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	18.51	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.65	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

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Head Office & Lab
Dayal Estate, National Highway No.8, Opp APMC Market Gate-1, Jetalpur, District-Ahmedabad-382426 Gujarat. INDIA

Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2708E/108/02

Reporting Date: 20/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2708E/108/02	Sampling Start Date:	11/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	12/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	15/12/2025
Sample Description:	Near TTC Main Gate	Analysis start- End Date:	15/12/2025-20/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-63%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	79.36	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	41.24	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	18.25	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	30.02	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	17.44	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	22.79	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.68	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

Reviewed & Authorized by
Gyanvati Shukla

GO GREEN MECHANISMS PVT. LTD. AHMEDABAD

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Payal Patel

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2708E/108/03

Reporting Date: 20/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2708E/108/03	Sampling Start Date:	11/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	12/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	15/12/2025
Sample Description:	Near Material Gate	Analysis start- End Date:	15/12/2025-20/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-63%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	72.27	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	35.40	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	16.58	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	28.37	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	18.41	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	21.36	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.67	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2708E/108/04

Reporting Date: 20/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2708E/108/04	Sampling Start Date:	11/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	12/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	15/12/2025
Sample Description:	Near Pump House	Analysis start- End Date:	15/12/2025-20/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-63%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	71.53	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	34.57	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	17.20	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	26.18	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	18.73	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	20.56	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.63	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2791E/108/03

Reporting Date: 29/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2791E/108/03	Sampling Start Date:	17/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	18/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	22/12/2025
Sample Description:	Near Canteen Area	Analysis start- End Date:	22/12/2025-27/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-60%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	70.33	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	35.83	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	18.29	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	31.23	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	15.18	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	12.82	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.69	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

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CERTIFICATE OF ANALYSIS

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Reporting Date: 29/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2791E/108/04	Sampling Start Date:	17/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	18/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	22/12/2025
Sample Description:	Near TTC Main Gate	Analysis start- End Date:	22/12/2025-27/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-60%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	73.10	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	36.24	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	16.96	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	33.24	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	13.25	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	11.40	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.61	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2791E/108/05

Reporting Date: 29/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2791E/108/05	Sampling Start Date:	17/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	18/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	22/12/2025
Sample Description:	Near Material Gate	Analysis start- End Date:	22/12/2025-27/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-60%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	68.41	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	33.33	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	14.31	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	10.57	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	11.31	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	9.97	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.52	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2791E/108/06

Reporting Date: 29/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2791E/108/06	Sampling Start Date:	17/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	18/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	22/12/2025
Sample Description:	Near Pump House	Analysis start- End Date:	22/12/2025-27/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-60%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	64.49	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	32.49	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	12.01	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	27.57	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	10.66	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	8.55	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.57	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Gyanvati Shukla

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Payal Patel

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2816E/108/01

Reporting Date: 29/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2816E/108/01	Sampling Start Date:	20/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	21/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	24/12/2025
Sample Description:	Near Canteen Area	Analysis start- End Date:	24/12/2025-29/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-65%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	73.93	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	36.24	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	16.28	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	31.47	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	13.25	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	9.97	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.66	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2816E/108/02

Reporting Date: 29/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2816E/108/02	Sampling Start Date:	20/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	21/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	24/12/2025
Sample Description:	Near TTC Main Gate	Analysis start- End Date:	24/12/2025-29/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-65%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	76.95	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	38.33	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	17.29	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	33.78	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	15.18	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	11.40	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.68	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2816E/108/03

Reporting Date: 29/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2816E/108/03	Sampling Start Date:	20/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	21/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	24/12/2025
Sample Description:	Near Material Gate	Analysis start- End Date:	24/12/2025-29/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-65%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	69.10	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	34.16	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	12.70	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	29.07	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	10.34	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	8.55	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.62	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2816E/108/04

Reporting Date: 29/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2816E/108/04	Sampling Start Date:	20/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	21/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	24/12/2025
Sample Description:	Near Pump House	Analysis start- End Date:	24/12/2025-29/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-65%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	67.18	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	30.83	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	10.32	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	24.98	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	12.28	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	10.64	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.54	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2875E/108/01

Reporting Date: 02/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2875E/108/01	Sampling Start Date:	24/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	25/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	29/12/2025
Sample Description:	Near Canteen Area	Analysis start- End Date:	29/12/2025-02/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-61%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	77.80	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	37.49	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	18.66	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	32.43	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	14.86	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	11.40	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.71	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2875E/108/02

Reporting Date: 02/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2875E/108/02	Sampling Start Date:	24/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	25/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	29/12/2025
Sample Description:	Near TTC Main Gate	Analysis start- End Date:	29/12/2025-02/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-61%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	73.49	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	34.58	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	15.88	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	29.46	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	12.28	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	9.97	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.66	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

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Head Office & Lab
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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2875E/108/03

Reporting Date: 02/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2875E/108/03	Sampling Start Date:	24/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	25/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	29/12/2025
Sample Description:	Near Material Gate	Analysis start- End Date:	29/12/2025-02/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-61%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	70.04	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	32.08	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	13.41	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	27.57	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	10.02	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	8.55	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.63	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

Reviewed & Authorized by
Gyanvati Shukla

GO GREEN MECHANISMS PVT. LTD. AHMEDABAD

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Payal Patel

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2875E/108/04

Reporting Date: 02/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2875E/108/04	Sampling Start Date:	24/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	25/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	29/12/2025
Sample Description:	Near Pump House	Analysis start- End Date:	29/12/2025-02/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-61%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	64.64	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	28.33	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	10.72	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	23.78	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	11.18	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	7.12	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.57	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Gyanvati Shukla

GO GREEN MECHANISMS PVT. LTD. AHMEDABAD

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Payal Patel

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2894E/108/01

Reporting Date: 05/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2894E/108/01	Sampling Start Date:	26/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	27/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	30/12/2025
Sample Description:	Near Canteen Area	Analysis start- End Date:	30/12/2025-03/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-61%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	75.60	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	38.32	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	19.05	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	30.02	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	14.53	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	11.39	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.69	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2894E/108/02

Reporting Date: 05/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2894E/108/02	Sampling Start Date:	26/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	27/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	30/12/2025
Sample Description:	Near TTC Main Gate	Analysis start- End Date:	30/12/2025-03/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-61%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	79.36	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	40.40	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	18.35	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	31.08	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	13.56	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	11.39	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.67	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2894E/108/03

Reporting Date: 05/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2894E/108/03	Sampling Start Date:	26/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	27/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	30/12/2025
Sample Description:	Near Material Gate	Analysis start- End Date:	30/12/2025-03/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-61%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	72.46	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	33.32	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	15.48	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	27.62	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	15.18	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	12.82	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.63	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2894E/108/04

Reporting Date: 05/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2894E/108/04	Sampling Start Date:	26/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	27/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	30/12/2025
Sample Description:	Near Pump House	Analysis start- End Date:	30/12/2025-03/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-61%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	70.43	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	31.66	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	13.76	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	25.67	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	16.47	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	14.24	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.61	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2921E/108/01

Reporting Date: 08/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2921E/108/01	Sampling Start Date:	29/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	30/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	02/01/2026
Sample Description:	Near Canteen Area	Analysis start- End Date:	02/01/2026-07/01/2026
Env. Cond.-Sampling:	Temp-15°C/ Humidity-68%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	79.64	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	40.82	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	17.38	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	29.06	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	15.18	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	12.82	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.71	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Gyanvati Shukla

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2921E/108/02

Reporting Date: 08/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2921E/108/02	Sampling Start Date:	29/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	30/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	02/01/2026
Sample Description:	Near TTC Main Gate	Analysis start- End Date:	02/01/2026-07/01/2026
Env. Cond.-Sampling:	Temp-15°C/ Humidity-68%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	81.73	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	42.49	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	19.31	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	31.47	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	16.15	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	21.36	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.69	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2921E/108/03

Reporting Date: 08/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2921E/108/03	Sampling Start Date:	29/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	30/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	02/01/2026
Sample Description:	Near Material Gate	Analysis start- End Date:	02/01/2026-07/01/2026
Env. Cond.-Sampling:	Temp-15°C/ Humidity-68%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	75.32	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	36.24	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	17.51	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	28.37	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	14.53	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	11.39	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part 12	1
9	Carbon Monoxide (CO)	0.66	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2921E/108/04

Reporting Date: 08/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2921E/108/04	Sampling Start Date:	29/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	30/12/2025
Sample Type:	Ambient Air	Sample Receipt Date:	02/01/2026
Sample Description:	Near Pump House	Analysis start- End Date:	02/01/2026-07/01/2026
Env. Cond.-Sampling:	Temp-15°C/ Humidity-68%	Total Sampling hours:	24
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter (PM10)	74.70	µg/m3	IS 5182- Part 23	100
2	Particulate Matter (PM2.5)	34.15	µg/m3	GGMPL/SOP/AA/60	60
3	Sulphur Dioxide (SO2)	15.83	µg/m3	IS 5182-Part 2	80
4	Oxides of Nitrogen	26.48	µg/m3	IS 5182- Part 6	80
5	Ozone (O3)	17.12	µg/m3	IS 5182- Part 9	180
6	Ammonia (NH3)	12.82	µg/m3	GGMPL/SOP/AA/62	400
7	Benzene	BQL (QL=2.5)	µg/m3	IS 5182- Part 11	5
8	Benzo(a) pyrene	BQL (QL=0.5)	ng/m3	Is 5182- Part.12	1
9	Carbon Monoxide (CO)	0.67	mg/m3	IS 5182- Part 10	4
10	Nickel as Ni	BQL (QL=5)	ng/m3	Method IO 3.4	20
11	Arsenic as As	BQL (QL=1)	ng/m3	Method IO 3.4	6
12	Lead	BQL (QL=0.001)	µg/m3	Method IO 3.4	1

Norms As Per National Ambient Air Quality Standards.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Fugitive Monitoring Report

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2677E/108/05

Reporting Date: 18/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2677E/108/05	Sampling Start Date:	08/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	08/12/2025
Sample Type:	Fugitive Emission	Sample Receipt Date:	12/12/2025
Sample Description:	Mould Room	Analysis start- End Date:	12/12/2025-17/12/2025
Env. Cond.-Sampling:	Temp-23°C/ Humidity-71%	Total Sampling hours:	4
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Oxides of Nitrogen	53.18	µg/m3	IS 5182 (Part 6)	120
2	Sulphur Dioxide (SO2)	45.73	µg/m³	IS 5182 (Part 2)	150
3	Suspended Particulate Matter(SPM)	1331.35	µg/m3	IS 5182 (part 4)	NS

Norms As Per Integrated Iron & Steel Standards G.S.R. 277(E).

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2875E/108/05

Reporting Date: 02/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2875E/108/05	Sampling Start Date:	24/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	24/12/2025
Sample Type:	Fugitive Emission	Sample Receipt Date:	29/12/2025
Sample Description:	WFPS Area	Analysis start- End Date:	29/12/2025-02/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-61%	Total Sampling hours:	4
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Oxides of Nitrogen	42.16	µg/m3	IS 5182 (Part 6)	120
2	Sulphur Dioxide (SO2)	33.88	µg/m³	IS 5182 (Part 2)	150
3	Suspended Particulate Matter(SPM)	1465.50	µg/m3	IS 5182 (part 4)	NS

Norms As Per Integrated Iron & Steel Standard G.S.R. 277(E).

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2894E/108/05

Reporting Date: 05/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2894E/108/05	Sampling Start Date:	26/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	26/12/2025
Sample Type:	Fugitive Emission	Sample Receipt Date:	30/12/2025
Sample Description:	MELT Shop Area	Analysis start- End Date:	30/12/2025-03/01/2026
Env. Cond.-Sampling:	Temp-23°C/ Humidity-61%	Total Sampling hours:	4
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Oxides of Nitrogen	51.89	µg/m3	IS 5182 (Part 6)	120
2	Sulphur Dioxide (SO2)	44.46	µg/m³	IS 5182 (Part 2)	150
3	Suspended Particulate Matter(SPM)	1315.86	µg/m3	IS 5182 (part 4)	NS

Norms As Per Integrated Iron & Steel Standards G.S.R. 277(E).

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number : GGMPL/PN/2921E/108/05

Reporting Date: 08/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2921E/108/05	Sampling Start Date:	29/12/2025
Sample Drawn By:	Subodhnand Bharti	Sampling End Date:	29/12/2025
Sample Type:	Fugitive Emission	Sample Receipt Date:	02/01/2026
Sample Description:	MRS Area	Analysis start- End Date:	02/01/2026-07/01/2026
Env. Cond.-Sampling:	Temp-15°C/ Humidity-68%	Total Sampling hours:	4
Env. Cond.-Sample Receipt:	Satisfactory	Env. Cond.-Testing:	25±5°C

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Oxides of Nitrogen	55.13	µg/m3	IS 5182 (Part 6)	120
2	Sulphur Dioxide (SO2)	41.71	µg/m³	IS 5182 (Part 2)	150
3	Suspended Particulate Matter(SPM)	1397.73	µg/m3	IS 5182 (part 4)	NS

Norms As Per Integrated Iron & Steel Standard G.S.R. 277(E).

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Gyanvati Shukla

GO GREEN MECHANISMS PVT. LTD. AHMEDABAD

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Stack Monitoring Report

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GO GREEN MECHANISMS PVT. LTD.

Head Office & Lab
Dayal Estate, National Highway No.8, Opp APMC Market Gate-1, Jetalpur, District-Ahmedabad-382426 Gujarat. INDIA

Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2875E/108/06

Reporting Date: 02/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2875E/108/06	Sampling Date:	24/12/2025
Sample Drawn By:	Subodhnand Bharti	Sample Receipt Date:	29/12/2025
Sample Type:	Stack Emission	Analysis start- End Date:	29/12/2025-02/01/2026
Stack Height & Dia (m):	15 & 0.3	Stack Temperature (°C):	148.5
Stack Attached To:	DG-1	Stack gas velocity (m/sec):	14.13
Fuel Used:	HSD	Volume of Air Sampled in NM3:	0.9822

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter	37.16	mg/Nm³	IS 11255- Part 1	-
2	Sulphur Dioxides	3	ppm	GGMPL/SOP/SEA/68	-
3	Oxides of Nitrogen	35	ppm	GGMPL/SOP/SEA/68	-

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Gyanvati Shukla

GO GREEN MECHANISMS PVT. LTD. AHMEDABAD

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2875E/108/07

Reporting Date: 02/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2875E/108/07	Sampling Date:	24/12/2025
Sample Drawn By:	Subodhnand Bharti	Sample Receipt Date:	29/12/2025
Sample Type:	Stack Emission	Analysis start- End Date:	29/12/2025-02/01/2026
Stack Height & Dia (m):	15 & 0.3	Stack Temperature (°C):	144.5
Stack Attached To:	DG-2	Stack gas velocity (m/sec):	15.21
Fuel Used:	HSD	Volume of Air Sampled in NM3:	1.1021

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter	45.37	mg/Nm³	IS 11255- Part 1	-
2	Sulphur Dioxides	4	ppm	GGMPL/SOP/SEA/68	-
3	Oxides of Nitrogen	38	ppm	GGMPL/SOP/SEA/68	-

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2875E/108/08

Reporting Date: 02/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2875E/108/08	Sampling Date:	24/12/2025
Sample Drawn By:	Subodhnand Bharti	Sample Receipt Date:	29/12/2025
Sample Type:	Stack Emission	Analysis start- End Date:	29/12/2025-02/01/2026
Stack Height & Dia (m):	15 & 0.3	Stack Temperature (°C):	138
Stack Attached To:	Normalizing Furnace	Stack gas velocity (m/sec):	15.19
Fuel Used:	LPG	Volume of Air Sampled in NM3:	1.1153

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter	30.75	mg/Nm³	IS 11255- Part 1	-
2	Sulphur Dioxides	3	ppm	GGMPL/SOP/SEA/68	-
3	Oxides of Nitrogen	38	ppm	GGMPL/SOP/SEA/68	-

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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GO GREEN MECHANISMS PVT. LTD. AHMEDABAD

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CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2875E/108/09

Reporting Date: 02/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2875E/108/09	Sampling Date:	24/12/2025
Sample Drawn By:	Subodhnand Bharti	Sample Receipt Date:	29/12/2025
Sample Type:	Stack Emission	Analysis start- End Date:	29/12/2025-02/01/2026
Stack Height & Dia (m):	46 & 0.6	Stack Temperature (°C):	131.6
Stack Attached To:	Electric Arc furnace	Stack gas velocity (m/sec):	14.51
Fuel Used:	Electricity	Volume of Air Sampled in NM3:	1.0150

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter	42.07	mg/Nm³	IS 11255- Part 1	-
2	Sulphur Dioxides	1	ppm	GGMPL/SOP/SEA/68	-
3	Oxides of Nitrogen	7	ppm	GGMPL/SOP/SEA/68	-

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2894E/108/06

Reporting Date: 05/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2894E/108/06	Sampling Date:	26/12/2025
Sample Drawn By:	Subodhnand Bharti	Sample Receipt Date:	30/12/2025
Sample Type:	Stack Emission	Analysis start- End Date:	30/12/2025-03/01/2026
Stack Height & Dia (m):	10 & 0.3	Stack Temperature (°C):	125
Stack Attached To:	D.F	Stack gas velocity (m/sec):	13.98
Fuel Used:	LPG	Volume of Air Sampled in NM3:	1.0575

Sr.No	Parameters	Results	Unit	Test Method	Norms
1	Particulate Matter	26.09	mg/Nm³	IS 11255- Part 1	-
2	Sulphur Dioxides	3	ppm	GGMPL/SOP/SEA/68	-
3	Oxides of Nitrogen	31	ppm	GGMPL/SOP/SEA/68	-

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Ambient Noise Monitoring Report

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2677E/108/06

Reporting Date: 18/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2677E/108/06	Sampling Date:	08/12/2025
Location:	Mould Room	Sample Description:	Ambient Noise
Sampling Instrument :	Sound Level Meter	Ldn:	64
Lmax (Day) :	85	Lmax (Night):	73
Lmin (Day) :	55	Lmin (Night):	50
L10 (Day):	-	L10 (Night):	-
L50 (Day):	-	L50 (Night):	-
L90 (Day):	-	L90 (Night):	-
Leq (Day):	66	Leq (Night):	55

Sr.No	Time	Hourly Leq	Unit	Test Method	Norms
1	06:00 - 07:00	56	dB(A)Leq	IS 9989	-
2	07:00 - 08:00	61	dB(A)Leq	IS 9989	-
3	08:00 - 09:00	65	dB(A)Leq	IS 9989	-
4	09:00 - 10:00	63	dB(A)Leq	IS 9989	-
5	10:00 - 11:00	62	dB(A)Leq	IS 9989	-
6	11:00 - 12:00	58	dB(A)Leq	IS 9989	-
7	12:00 - 13:00	63	dB(A)Leq	IS 9989	-
8	13:00 - 14:00	66	dB(A)Leq	IS 9989	-
9	14:00 - 15:00	73	dB(A)Leq	IS 9989	-
10	15:00 - 16:00	67	dB(A)Leq	IS 9989	-
11	16:00 - 17:00	68	dB(A)Leq	IS 9989	-
12	17:00 - 18:00	67	dB(A)Leq	IS 9989	-

Norms As Per The Noise Pollution (Regulation and Control) Rules, 2000; Day Leq: 75 Night Leq: 70 for Industrial Area.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2677E/108/06

Reporting Date: 18/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2677E/108/06	Sampling Date:	08/12/2025
Location:	Mould Room	Sample Description:	Ambient Noise
Sampling Instrument :	Sound Level Meter	Ldn:	64
Lmax (Day) :	85	Lmax (Night):	73
Lmin (Day) :	55	Lmin (Night):	50
L10 (Day):	-	L10 (Night):	-
L50 (Day):	-	L50 (Night):	-
L90 (Day):	-	L90 (Night):	-
Leq (Day):	66	Leq (Night):	55

Sr.No	Time	Hourly Leq	Unit	Test Method	Norms
13	18:00 - 19:00	66	dB(A)Leq	IS 9989	-
14	19:00 - 20:00	59	dB(A)Leq	IS 9989	-
15	20:00 - 21:00	67	dB(A)Leq	IS 9989	-
16	21:00 - 22:00	65	dB(A)Leq	IS 9989	-
17	22:00 -23:00	59	dB(A)Leq	IS 9989	-
18	23:00 - 00:00	55	dB(A)Leq	IS 9989	-
19	00:00 - 01:00	53	dB(A)Leq	IS 9989	-
20	01:00 - 02:00	48	dB(A)Leq	IS 9989	-
21	02:00 - 03:00	48	dB(A)Leq	IS 9989	-
22	03:00 - 04:00	55	dB(A)Leq	IS 9989	-
23	04:00 - 05:00	53	dB(A)Leq	IS 9989	-
24	05:00 - 06:00	54	dB(A)Leq	IS 9989	-

Norms As Per The Noise Pollution (Regulation and Control) Rules, 2000; Day Leq: 75 Night Leq: 70 for Industrial Area.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2875E/108/10

Reporting Date: 02/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2875E/108/10	Sampling Date:	24/12/2025
Location:	WFPS Area	Sample Description:	Ambient Noise
Sampling Instrument :	Sound Level Meter	Ldn:	67
Lmax (Day) :	79	Lmax (Night):	68
Lmin (Day) :	58	Lmin (Night):	43
L10 (Day):	-	L10 (Night):	-
L50 (Day):	-	L50 (Night):	-
L90 (Day):	-	L90 (Night):	-
Leq (Day):	69	Leq (Night):	55

Sr.No	Time	Hourly Leq	Unit	Test Method	Norms
1	06:00 - 07:00	59	dB(A)Leq	IS 9989	-
2	07:00 - 08:00	63	dB(A)Leq	IS 9989	-
3	08:00 - 09:00	61	dB(A)Leq	IS 9989	-
4	09:00 - 10:00	66	dB(A)Leq	IS 9989	-
5	10:00 - 11:00	64	dB(A)Leq	IS 9989	-
6	11:00 - 12:00	61	dB(A)Leq	IS 9989	-
7	12:00 - 13:00	65	dB(A)Leq	IS 9989	-
8	13:00 - 14:00	68	dB(A)Leq	IS 9989	-
9	14:00 - 15:00	76	dB(A)Leq	IS 9989	-
10	15:00 - 16:00	71	dB(A)Leq	IS 9989	-
11	16:00 - 17:00	69	dB(A)Leq	IS 9989	-
12	17:00 - 18:00	72	dB(A)Leq	IS 9989	-

Norms As Per The Noise Pollution (Regulation and Control) Rules, 2000; Day Leq: 75 Night Leq: 70 for Industrial area.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

Reviewed & Authorized by
Gyanvati Shukla

GO GREEN MECHANISMS PVT. LTD. AHMEDABAD

Reviewed & Authorized by
Payal Patel

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Head Office & Lab
Dayal Estate, National Highway No.8, Opp APMC Market Gate-1, Jetalpur, District-Ahmedabad-382426 Gujarat. INDIA

Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2875E/108/10

Reporting Date: 02/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2875E/108/10	Sampling Date:	24/12/2025
Location:	WFPS Area	Sample Description:	Ambient Noise
Sampling Instrument :	Sound Level Meter	Ldn:	67
Lmax (Day) :	79	Lmax (Night):	68
Lmin (Day) :	58	Lmin (Night):	43
L10 (Day):	-	L10 (Night):	-
L50 (Day):	-	L50 (Night):	-
L90 (Day):	-	L90 (Night):	-
Leq (Day):	69	Leq (Night):	55

Sr.No	Time	Hourly Leq	Unit	Test Method	Norms
13	18:00 - 19:00	70	dB(A)Leq	IS 9989	-
14	19:00 - 20:00	62	dB(A)Leq	IS 9989	-
15	20:00 - 21:00	69	dB(A)Leq	IS 9989	-
16	21:00 - 22:00	70	dB(A)Leq	IS 9989	-
17	22:00 -23:00	61	dB(A)Leq	IS 9989	-
18	23:00 - 00:00	52	dB(A)Leq	IS 9989	-
19	00:00 - 01:00	54	dB(A)Leq	IS 9989	-
20	01:00 - 02:00	50	dB(A)Leq	IS 9989	-
21	02:00 - 03:00	49	dB(A)Leq	IS 9989	-
22	03:00 - 04:00	54	dB(A)Leq	IS 9989	-
23	04:00 - 05:00	52	dB(A)Leq	IS 9989	-
24	05:00 - 06:00	55	dB(A)Leq	IS 9989	-

Norms As Per The Noise Pollution (Regulation and Control) Rules, 2000; Day Leq: 75 Night Leq: 70 for Industrial area.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Gyanvati Shukla

GREEN MECHANISMS PVT. LTD. AHMEDABAD

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2894E/108/07

Reporting Date: 05/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2894E/108/07	Sampling Date:	26/12/2025
Location:	MELT Shop Area	Sample Description:	Ambient Noise
Sampling Instrument :	Sound Level Meter	Ldn:	69
Lmax (Day) :	85	Lmax (Night):	73
Lmin (Day) :	55	Lmin (Night):	50
L10 (Day):	-	L10 (Night):	-
L50 (Day):	-	L50 (Night):	-
L90 (Day):	-	L90 (Night):	-
Leq (Day):	71	Leq (Night):	59

Sr.No	Time	Hourly Leq	Unit	Test Method	Norms
1	06:00 - 07:00	59	dB(A)Leq	IS 9989	-
2	07:00 - 08:00	61	dB(A)Leq	IS 9989	-
3	08:00 - 09:00	74	dB(A)Leq	IS 9989	-
4	09:00 - 10:00	68	dB(A)Leq	IS 9989	-
5	10:00 - 11:00	66	dB(A)Leq	IS 9989	-
6	11:00 - 12:00	63	dB(A)Leq	IS 9989	-
7	12:00 - 13:00	67	dB(A)Leq	IS 9989	-
8	13:00 - 14:00	70	dB(A)Leq	IS 9989	-
9	14:00 - 15:00	75	dB(A)Leq	IS 9989	-
10	15:00 - 16:00	71	dB(A)Leq	IS 9989	-
11	16:00 - 17:00	76	dB(A)Leq	IS 9989	-
12	17:00 - 18:00	74	dB(A)Leq	IS 9989	-

Norms As Per The Noise Pollution (Regulation and Control) Rules, 2000; Day Leq: 75 Night Leq: 70 for Industrial Area.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2894E/108/07

Reporting Date: 05/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2894E/108/07	Sampling Date:	26/12/2025
Location:	MELT Shop Area	Sample Description:	Ambient Noise
Sampling Instrument :	Sound Level Meter	Ldn:	69
Lmax (Day) :	85	Lmax (Night):	73
Lmin (Day) :	55	Lmin (Night):	50
L10 (Day):	-	L10 (Night):	-
L50 (Day):	-	L50 (Night):	-
L90 (Day):	-	L90 (Night):	-
Leq (Day):	71	Leq (Night):	59

Sr.No	Time	Hourly Leq	Unit	Test Method	Norms
13	18:00 - 19:00	71	dB(A)Leq	IS 9989	-
14	19:00 - 20:00	67	dB(A)Leq	IS 9989	-
15	20:00 - 21:00	71	dB(A)Leq	IS 9989	-
16	21:00 - 22:00	68	dB(A)Leq	IS 9989	-
17	22:00 -23:00	60	dB(A)Leq	IS 9989	-
18	23:00 - 00:00	62	dB(A)Leq	IS 9989	-
19	00:00 - 01:00	57	dB(A)Leq	IS 9989	-
20	01:00 - 02:00	55	dB(A)Leq	IS 9989	-
21	02:00 - 03:00	56	dB(A)Leq	IS 9989	-
22	03:00 - 04:00	62	dB(A)Leq	IS 9989	-
23	04:00 - 05:00	58	dB(A)Leq	IS 9989	-
24	05:00 - 06:00	57	dB(A)Leq	IS 9989	-

Norms As Per The Noise Pollution (Regulation and Control) Rules, 2000; Day Leq: 75 Night Leq: 70 for Industrial Area.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2921E/108/06

Reporting Date: 08/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2921E/108/06	Sampling Date:	29/12/2025
Location:	Nr. Time Office	Sample Description:	Ambient Noise
Sampling Instrument :	Sound Level Meter	Ldn:	64
Lmax (Day) :	65	Lmax (Night):	70
Lmin (Day) :	57	Lmin (Night):	50
L10 (Day):	-	L10 (Night):	-
L50 (Day):	-	L50 (Night):	-
L90 (Day):	-	L90 (Night):	-
Leq (Day):	65	Leq (Night):	57

Sr.No	Time	Hourly Leq	Unit	Test Method	Norms
1	06:00 - 07:00	58	dB(A)Leq	IS 9989	-
2	07:00 - 08:00	60	dB(A)Leq	IS 9989	
3	08:00 - 09:00	70	dB(A)Leq	IS 9989	-
4	09:00 - 10:00	64	dB(A)Leq	IS 9989	-
5	10:00 - 11:00	61	dB(A)Leq	IS 9989	-
6	11:00 - 12:00	60	dB(A)Leq	IS 9989	-
7	12:00 - 13:00	62	dB(A)Leq	IS 9989	-
8	13:00 - 14:00	64	dB(A)Leq	IS 9989	-
9	14:00 - 15:00	71	dB(A)Leq	IS 9989	-
10	15:00 - 16:00	66	dB(A)Leq	IS 9989	-
11	16:00 - 17:00	62	dB(A)Leq	IS 9989	-
12	17:00 - 18:00	65	dB(A)Leq	IS 9989	-

Norms As Per The Noise Pollution (Regulation and Control) Rules, 2000; Day Leq: 75 Night Leq: 70 for Industrial Area.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2921E/108/06

Reporting Date: 08/01/2026

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2921E/108/06	Sampling Date:	29/12/2025
Location:	Nr. Time Office	Sample Description:	Ambient Noise
Sampling Instrument :	Sound Level Meter	Ldn:	64
Lmax (Day) :	65	Lmax (Night):	70
Lmin (Day) :	57	Lmin (Night):	50
L10 (Day):	-	L10 (Night):	-
L50 (Day):	-	L50 (Night):	-
L90 (Day):	-	L90 (Night):	-
Leq (Day):	65	Leq (Night):	57

Sr.No	Time	Hourly Leq	Unit	Test Method	Norms
13	18:00 - 19:00	65	dB(A)Leq	IS 9989	-
14	19:00 - 20:00	58	dB(A)Leq	IS 9989	-
15	20:00 - 21:00	63	dB(A)Leq	IS 9989	-
16	21:00 - 22:00	65	dB(A)Leq	IS 9989	-
17	22:00 -23:00	62	dB(A)Leq	IS 9989	-
18	23:00 - 00:00	53	dB(A)Leq	IS 9989	-
19	00:00 - 01:00	55	dB(A)Leq	IS 9989	-
20	01:00 - 02:00	53	dB(A)Leq	IS 9989	-
21	02:00 - 03:00	55	dB(A)Leq	IS 9989	-
22	03:00 - 04:00	57	dB(A)Leq	IS 9989	-
23	04:00 - 05:00	55	dB(A)Leq	IS 9989	-
24	05:00 - 06:00	56	dB(A)Leq	IS 9989	-

Norms As Per The Noise Pollution (Regulation and Control) Rules, 2000; Day Leq: 75 Night Leq: 70 for Industrial Area.

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Wastewater Report

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Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2791E/108/01

Reporting Date : 29/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2791E/108/01	Sampling Date:	17/12/2025
Sample Drawn By:	Subodhnand Bharti	Sample Receipt Date:	22/12/2025
Sample Type:	Waste Water	Analysis Start Date:	22/12/2025
Sample Description:	STP Outlet	Analysis End Date:	27/12/2025
Sample Quantity:	5 L	Sampling Method:	GGMPL/WI/27A
Sample Condition:	Satisfactory	Packing:	Sealed

Sr.No	Parameters	Results	Unit	Test Method	Norm
1	pH at 25 °C	7.43	-	IS 3025- Part 11	-
2	Colour	BQL (QL=2.5)	CU	IS 3025- Part 4	-
3	Sulphate	100.70	mg/L	APHA 24th Edn 4500 SO4 E	-
4	Total Dissolved Solids (TDS)	651.00	mg/L	APHA 24th Edn 2540 C	-
5	Total Suspended Solids (TSS)	42.00	mg/L	APHA 24th Edn 2540 D	-
6	Oil and Grease	BQL (QL=2)	mg/L	IS 3025- Part 39	-
7	Chloride	118.96	mg/L	IS 3025- Part 32	-
8	Chemical Oxygen Demand (COD)	96.00	mg/L	APHA 24th Edn 5220 B	-
9	Ammonical Nitrogen	3.92	mg/L	APHA 24th Edn 4500 NH3 C	-
10	Total Kjeldhal Nitrogen	10.08	mg/L	IS 3025-Part 34	-
11	BOD at 27 o C for 3 days	29	mg/L	IS 3025- Part 44	-

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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Payal Patel

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GO GREEN MECHANISMS PVT. LTD.

Head Office & Lab
Dayal Estate, National Highway No.8, Opp APMC Market Gate-1, Jetalpur, District-Ahmedabad-382426 Gujarat. INDIA

Mobile No : +91-7069072001 Email Id : lab@gogreenmechanisms.com

CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2791E/108/01A

Reporting Date : 29/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

SAMPLE DETAILS

Lab ID:	Lab/PN/2791E/108/01	Sampling Date:	17/12/2025
Sample Drawn By:	Subodhnand Bharti	Sample Receipt Date:	22/12/2025
Sample Type:	Waste Water	Analysis Start Date:	22/12/2025
Sample Description:	STP Outlet	Analysis End Date:	27/12/2025
Sample Quantity:	5 L	Sampling Method:	GGMPL/WI/27A
Sample Condition:	Satisfactory	Packing:	Sealed

Sr.No	Parameters*	Results	Unit	Test Method	Norm
1	Dissolved Phosphate	1.02	mg/L	APHA 24thEdn 4500 P	-

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

Reviewed & Authorized by
Gyanvati Shukla

GO GREEN MECHANISMS PVT. LTD. AHMEDABAD

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Payal Patel

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CERTIFICATE OF ANALYSIS

Report Number: GGMPL/PN/2791E/108/02

Reporting Date : 29/12/2025

RAIL WHEEL PLANT BELA
3rd Floor, Admin Building, Rail Wheel Plant, Bela, Bela Saran, 841221 Bihar, India

TC-7073

SAMPLE DETAILS

Lab ID:	Lab/PN/2791E/108/02	Sampling Date:	17/12/2025
Sample Drawn By:	Subodhnand Bharti	Sample Receipt Date:	22/12/2025
Sample Type:	Waste Water	Analysis Start Date:	22/12/2025
Sample Description:	Pond Effluent Water	Analysis End Date:	27/12/2025
Sample Quantity:	5 L	Sampling Method:	GGMPL/WI/27A
Sample Condition:	Satisfactory	Packing:	Sealed

Sr.No	Parameters	Results	Unit	Test Method	Norm
1	pH at 25 °C	7.52	-	IS 3025- Part 11	-
2	Colour	BQL (QL=2.5)	CU	IS 3025- Part 4	-
3	Sulphate	52.84	mg/L	APHA 24th Edn 4500 SO4 E	-
4	Total Dissolved Solids (TDS)	670.00	mg/L	APHA 24th Edn 2540 C	-
5	Total Suspended Solids (TSS)	54.00	mg/L	APHA 24th Edn 2540 D	-
6	Oil and Grease	BQL (QL=2)	mg/L	IS 3025- Part 39	-
7	Chloride	118.46	mg/L	IS 3025- Part 32	-
8	Chemical Oxygen Demand (COD)	140.00	mg/L	APHA 24th Edn 5220 B	-
9	Ammonical Nitrogen	6.44	mg/L	APHA 24th Edn 4500 NH3 C	-
10	Total Kjeldhal Nitrogen	9.80	mg/L	IS 3025-Part 34	-
11	BOD at 27 o C for 3 days	43	mg/L	IS 3025- Part 44	-

NS=Not Specified, BQL=Below Quantification Limit,QL= Quantification Limit

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SAMPLE DETAILS

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Sample Type:	Waste Water	Analysis Start Date:	22/12/2025
Sample Description:	Pond Effluent Water	Analysis End Date:	27/12/2025
Sample Quantity:	5 L	Sampling Method:	GGMPL/WI/27A
Sample Condition:	Satisfactory	Packing:	Sealed

Sr.No	Parameters*	Results	Unit	Test Method	Norm
1	Dissolved Phosphate	1.26	mg/L	APHA 24thEdn 4500 P	-

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