

Ref. No.: AARTI/VAPI/ENV/APL/2025-2026/005

Date :02/05/2025

To,
Deputy Director General,
Forest (Central) Regional Office - Gandhinagar,
A Wing - 407 & 409, Aryan Bhawan,
Near CH-3 Circle, Sector - 10A,
Gandhinagar - 382010.

Subject : Half yearly Environment clearance conditions compliance report for period October 2024 to March 2025.

Reference : EC No. SEIAA/GUJ/EC/5(f)/229/2019 dated : January 29th, 2019.

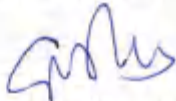
Respected Sir,

With reference to the above subject, we are submitting the Compliance report (monitoring period Of **October 2024 to March 2025**, as per condition (103) of the general conditions as mentioned in Environmental Clearance letter no. EC No.SEIAA/GUJ/EC/5(f)/229/2019 dated : January 29th, 2019,for our project - Expansion of Synthetic organic chemical manufacturing unit by M/s. Aarti Industries Limited (Apple Organic Division) at the plot no 609/610,100 shed area, GIDC Industrial Estate, Vapi, Tal: Pardi, Dist: Valsad, Gujarat. The Compliance report is supported with the required attachments.

Thank you.

Yours faithfully

For, Aarti Industries Limited (Apple Organic Division)



Authorized Signatory

COPY TO

1) Email The Regional Director,
Central Pollution Control Board,
Vadodara

2) Email to SEIAA, Gujarat

3) The Member Secretary
Gujarat Pollution Control Board
Paryavaran Bhavan, Sector - 10 / A
Gandhinagar - 382010

4) Uploaded in Parivesh, MoEF&CC
Portal

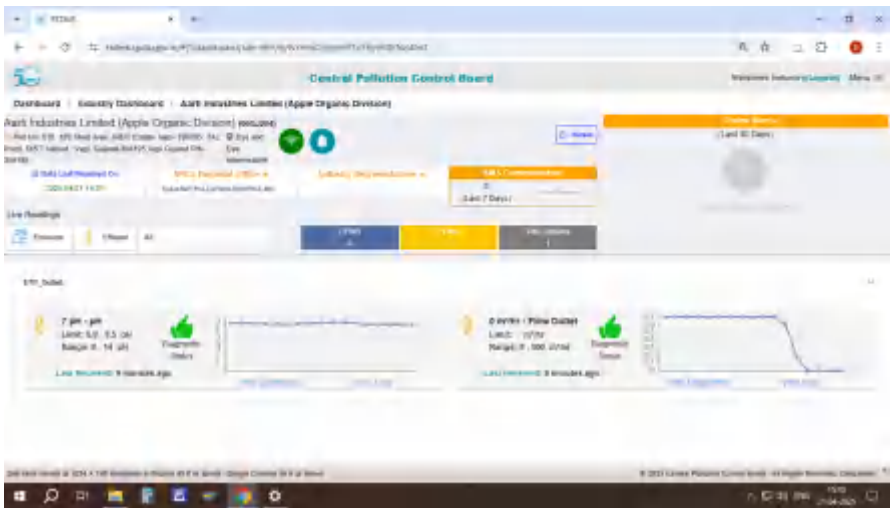
**Ms. Aarti Industries Limited (Apple Organic Division),
Plot No: 609/610, 100 Shed Area GIDC - Vapi, Dist. Valsad**
Compliance report of Environment Clearance File No.: SEIAA/GUJ/EC/5(f)/229/2019
Dated 29.01.2019, October 2024 to March 2025

Sr. No	Points	Compliance																																																																										
	<p>The proposal is for environmental clearance to M/S Aarti Industries Ltd. (Apple Organic Division) for setting up of expansion in manufacturing of ‘Synthetic Organic Chemicals’ at Plot No. 609/610, 100 shed Area GIDC EState, Vapi, Dist:-Valsad, Gujarat - 396195. It is an existing unit manufacturing the following products, which falls in the category 5 (f) of the schedule of EIA Notification - 2006.</p> <table><thead><tr><th>Sr no</th><th>Name of product</th><th>Quantity (MT/Month)</th></tr></thead><tbody><tr><td>1</td><td>Para chloro Aniline</td><td>20</td></tr><tr><td>2</td><td>3:4 Dichloro Aniline</td><td>18</td></tr><tr><td>3</td><td>2:5 Dichloro Aniline</td><td>18</td></tr><tr><td>4</td><td>Mix of DCA and 2:3 DCA</td><td>18</td></tr><tr><td>5</td><td>Ortho Anisidine</td><td>20</td></tr><tr><td>6</td><td>Para Toluidine</td><td>20</td></tr></tbody></table> <table><thead><tr><th>Sr no</th><th>Name of product</th><th>Quantity (MT/Month)</th></tr></thead><tbody><tr><td>1</td><td>CHLORINATED PROCESS AND/OR</td><td>0.8</td></tr><tr><td>2</td><td>HYDROGENATION/REDUCTIO N PROCESS AND/OR</td><td>0.5</td></tr><tr><td>3</td><td>NITRATION PROCESS AND/OR</td><td>0.65</td></tr><tr><td>4</td><td>FLUORINATION PROCESS AND/OR</td><td>1</td></tr><tr><td>5</td><td>DE-NITRO CHLORINATION PROCESS AND/OR</td><td>0.9</td></tr><tr><td>6</td><td>AMMONIATION PROCESS AND/OR</td><td>0.5</td></tr><tr><td>7</td><td>BROMINATION & DEAMINATION PROCESS AND/OR</td><td>0.5</td></tr><tr><td>8</td><td>SULPHANATION PROCESS AND/OR</td><td>2</td></tr><tr><td>9</td><td>ALKYLATION PROCESS AND/OR</td><td>0.5</td></tr><tr><td>10</td><td>DEHALOGENATION PROCESS</td><td>1</td></tr></tbody></table>	Sr no	Name of product	Quantity (MT/Month)	1	Para chloro Aniline	20	2	3:4 Dichloro Aniline	18	3	2:5 Dichloro Aniline	18	4	Mix of DCA and 2:3 DCA	18	5	Ortho Anisidine	20	6	Para Toluidine	20	Sr no	Name of product	Quantity (MT/Month)	1	CHLORINATED PROCESS AND/OR	0.8	2	HYDROGENATION/REDUCTIO N PROCESS AND/OR	0.5	3	NITRATION PROCESS AND/OR	0.65	4	FLUORINATION PROCESS AND/OR	1	5	DE-NITRO CHLORINATION PROCESS AND/OR	0.9	6	AMMONIATION PROCESS AND/OR	0.5	7	BROMINATION & DEAMINATION PROCESS AND/OR	0.5	8	SULPHANATION PROCESS AND/OR	2	9	ALKYLATION PROCESS AND/OR	0.5	10	DEHALOGENATION PROCESS	1	<p>Complied.</p> <p>All the production is well within the limit. Division has a valid Consent . CCA-AWH-111008 issued on 07.01.2021 & CCA Amendment-AWH:122690 issued on 30.12.2022, valid upto 05.08.2025. Total production for the period October 2024 to March 2025 is as below and attached as ANNEXURE-1.</p> <table><thead><tr><th>Sr no</th><th>Production name</th><th>Quantity for Six month (MT) October 2024 to March 2025</th><th>Six Month CCA Limit (MT)</th></tr></thead><tbody><tr><td>1</td><td>Ammoniation Process</td><td>0.259</td><td>3</td></tr><tr><td>2</td><td>Ammoxidation intermediates (Other derives and same pollution load</td><td>0.480</td><td>4.8</td></tr><tr><td>3</td><td>Bromination & Deamination Process</td><td>0.89</td><td>3</td></tr><tr><td>4</td><td>R & D Product</td><td>1.725</td><td>3</td></tr></tbody></table> <p>Production qty is well within limit.</p>	Sr no	Production name	Quantity for Six month (MT) October 2024 to March 2025	Six Month CCA Limit (MT)	1	Ammoniation Process	0.259	3	2	Ammoxidation intermediates (Other derives and same pollution load	0.480	4.8	3	Bromination & Deamination Process	0.89	3	4	R & D Product	1.725	3
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	AND/OR		
11	CONDENSATION PROCESS AND/OR	1	
12	CYCLIZATION PROCESS AND/OR	1.3	
13	ESTERIFICATION AND/OR	0.5	
14	DIAZOTISATION PROCESS AND/OR	0.5	
15	Fluorinated Specialty Chemicals (Other derives and same pollution load	0.3	
16	Halex Derivatives (Other derivatives and same pollution load)	1	
17	Other Nitrated Intermediates (Other derives and same pollution load)	1	
18	Chlorinated intermediates (Other derives and same pollution load)	0.5	
19	Advanced Intermediates (Other derives and same pollution load)	0.25	
20	Oxidation intermediates (Other derives and same pollution load)	0.5	
21	Photochlorinated intermediates (Other derives and same pollution load	0.5	
22	Hydrolysis intermediates (Other derives and same pollution load	0.5	
23	Ammonoxidation intermediates (Other derives and same pollution load	0.8	
24	Alkylation	0.5	
25	Bromoxidine	2	
26	R & D Product	0.5	

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CONDITIONS		
A.1 SPECIFIC CONDITIONS		
1.	Spent solvents (1008.03 MT/Annum) shall be recovered by in-house distillation in such a manner that recovery shall not be less than 95 percent and recovered solvent shall be reused in the process	<p>Complied.</p> <p>The solvent recovery system with a recovery not less than 95% has been taken care of in the plant design and the unit ensure the same during operation of the plant.</p>
2.	Leak detection & repair (LDAR) program shall be prepared and implemented as per the CPCB guidelines	<p>Complied.</p> <p>Leak Detection and Repair (LDAR) program is implemented as per CPCB guidelines.</p>
3.	Unit shall provide a Continuous Emission Monitoring System (CEMS) and an arrangement shall also be done for reflecting the online monitoring results on the company's server which can be accessible by the GPCB on a real time basis	<p>Complied.</p> <p>The unit has installed a Magnetic flow meter at Discharge Point of CETP Line. (Screenshot of CPCB portal attached) Other OCEMS for emissions are not applicable to our Unit.</p> 
4.	Unit shall send wastewater to Common facility only after achieving inlet norms to common facility prescribed by GPCB ensuring content of effluent for COD so as not to get airborne during treatment in order to achieve no adverse impacts on Environment & Human Health	<p>Complied.</p> <p>The unit discharges treated wastewater to CETP operated by M/s Vapi Green Enviro Ltd (VGEL) (limit of 4.5 KLD). All parameters are achieved well within the limit.</p> <p>ETP Discharge stream characteristics are being checked on a daily basis in our inhouse Lab and also checked monthly once by a MoEF approved lab. Reports are attached as ANNEXURE 2.</p>
5.	Unit shall adopt proper methods for segregation of w/w streams based on characteristics at source & its sound management keeping in view direction under section 18 (1)(b) of the water (prevention & control of pollution) Act-1974 issued by CPCB regarding compliance of CETP	<p>Complied.</p> <p>Unit has adopted proper methods for segregation of wastewater streams based on characteristics and further treatment is done accordingly.</p>

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6.	Unit shall not exceed w/w discharge quantity into CETP-Vapi as mentioned in the existing CCA	<p>Complied.</p> <p>Waste water discharged into CETP-Vapi for the period October 2024 to March 2025 is as below.</p> <table><tr><th colspan="3">Waste Water Discharged in KL for period October 2024 to March 2025</th></tr><tr><th>Month</th><th>Discharged Quantity in KL/Month (into CETP)</th><th>Daily Average in KL/D</th></tr><tr><td>October 2024</td><td>91</td><td>2.935</td></tr><tr><td>November 2024</td><td>74</td><td>2.467</td></tr><tr><td>December 2024</td><td>58.062</td><td>1.873</td></tr><tr><td>January 2025</td><td>41.962</td><td>1.354</td></tr><tr><td>February 2025</td><td>44</td><td>1.571</td></tr><tr><td>March 2025</td><td>14</td><td>0.452</td></tr><tr><td>Prescribed Limit/Day</td><td colspan="2">4.5</td></tr></table> <p>All the Parameters are within the prescribed limits.</p>	Waste Water Discharged in KL for period October 2024 to March 2025			Month	Discharged Quantity in KL/Month (into CETP)	Daily Average in KL/D	October 2024	91	2.935	November 2024	74	2.467	December 2024	58.062	1.873	January 2025	41.962	1.354	February 2025	44	1.571	March 2025	14	0.452	Prescribed Limit/Day	4.5	
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7.	Unit shall adopt Zero Liquid Discharge (ZLD) for additional w/w due to proposed expansion	<p>Complied.</p> <p>The Unit has adopted ZLD for additional wastewater due to expansion by sending effluent to common MEE. @ VGEL Vapi.</p> <table><tr><th colspan="2">Primary treated Wastewater Discharged in CMEE for period October 2024 to March 2025</th></tr><tr><th>Month</th><th>Discharge Quantity in KL</th></tr><tr><td>October 2024</td><td>42.9</td></tr><tr><td>November 2024</td><td>16.16</td></tr><tr><td>December 2024</td><td>16.87</td></tr><tr><td>January 2025</td><td>16.81</td></tr><tr><td>February 2025</td><td>23.53</td></tr><tr><td>March 2025</td><td>0</td></tr></table> <p>All qty is well within limit</p> <p>Membership certificates attached as ANNEXURE 3.</p>	Primary treated Wastewater Discharged in CMEE for period October 2024 to March 2025		Month	Discharge Quantity in KL	October 2024	42.9	November 2024	16.16	December 2024	16.87	January 2025	16.81	February 2025	23.53	March 2025	0											
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8.	All measures shall be taken to prevent to soil & groundwater contamination	<p>Complied.</p> <p>An impervious RCC flooring has been provided in the work areas, chemical storage areas and chemical handling areas to prevent soil and groundwater contamination.</p> <p>Soil Analysis report is enclosed with as ANNEXURE 17</p>																											

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A.2 WATER:

9.	Total water requirement for the project shall not exceed 43 KL/day and it shall be met through GIDC water supply only. Prior permission from the concerned authority shall be obtained for withdrawal of water.	<div>Complied.</div> <div>The water requirement for the unit is completely met through GIDC water supply only. ANNEXURE 4.</div> <table><tr><th colspan="3">Water Consumption in KLD for period October 2024 to March 2025.</th></tr><tr><th>Month</th><th>Total quantity in KL/Month</th><th>Average quantity in KLD</th></tr><tr><td>October 2024</td><td>463</td><td>14.935</td></tr><tr><td>November 2024</td><td>578</td><td>19.267</td></tr><tr><td>December 2024</td><td>493</td><td>15.903</td></tr><tr><td>January 2025</td><td>410</td><td>13.226</td></tr><tr><td>February 2025</td><td>401</td><td>14.321</td></tr><tr><td>March 2025</td><td>452</td><td>14.581</td></tr><tr><td colspan="3">EC limit for freshwater 43 KLD</td></tr></table> <div>All the Qty are within the prescribed limits.</div>	Water Consumption in KLD for period October 2024 to March 2025.			Month	Total quantity in KL/Month	Average quantity in KLD	October 2024	463	14.935	November 2024	578	19.267	December 2024	493	15.903	January 2025	410	13.226	February 2025	401	14.321	March 2025	452	14.581	EC limit for freshwater 43 KLD																				
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10.	No ground water shall be tapped for the project requirement	<div>Complied.</div> <div>No ground water is being tapped for the project requirements.</div>																																													
11.	The industrial effluent generation from the project shall not exceed 14.5 KL/day after proposed expansion.	<div>Complied.</div> <table><tr><th colspan="5">Waste Water (High TDS effluent to CMEE+ Biodegradable effluent to CETP) generation in KL for period October 2024 to March 2025.</th></tr><tr><th>Month</th><th>Discharged to CETP (KL)</th><th>Discharged To CMEE (KL)</th><th>Total Quantity (KL)</th><th>Average Qty to CETP+CMEE</th></tr><tr><td>October 2024</td><td>91</td><td>42.9</td><td>133.9</td><td>4.319</td></tr><tr><td>November 2024</td><td>74</td><td>16.16</td><td>90.16</td><td>3.005</td></tr><tr><td>December 2024</td><td>58.062</td><td>16.87</td><td>74.932</td><td>2.417</td></tr><tr><td>January 2025</td><td>41.962</td><td>16.81</td><td>58.772</td><td>1.896</td></tr><tr><td>February 2025</td><td>44</td><td>23.53</td><td>67.53</td><td>2.412</td></tr><tr><td>March 2025</td><td>14</td><td>0</td><td>14</td><td>0.452</td></tr><tr><td>Prescribed Discharge Limit</td><td>4.5 KLD</td><td>10 KLD</td><td>435 KLM</td><td>14.5 KLD</td></tr></table> <div>All the Parameters are within the prescribed limits.</div>	Waste Water (High TDS effluent to CMEE+ Biodegradable effluent to CETP) generation in KL for period October 2024 to March 2025.					Month	Discharged to CETP (KL)	Discharged To CMEE (KL)	Total Quantity (KL)	Average Qty to CETP+CMEE	October 2024	91	42.9	133.9	4.319	November 2024	74	16.16	90.16	3.005	December 2024	58.062	16.87	74.932	2.417	January 2025	41.962	16.81	58.772	1.896	February 2025	44	23.53	67.53	2.412	March 2025	14	0	14	0.452	Prescribed Discharge Limit	4.5 KLD	10 KLD	435 KLM	14.5 KLD
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Prescribed Discharge Limit	4.5 KLD	10 KLD	435 KLM	14.5 KLD																																											
12.	Industrial effluent shall be treated in Effluent treatment plant (Cap-18.5 KLD)	<div>Complied.</div> <div>Total effluent generated is treated in the Effluent treatment plant.</div>																																													

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13.	4.5 KLD of primary treated w/w shall be discharged to CETP- Vapi for further treatment after achieving standard norms as per the existing CCA	Complied. The unit discharges treated wastewater to CETP operated by M/s Vapi Green Enviro Ltd (VGEL) (limit of 4.5 KLD). Please refer to EC compliance point no. 6																
14.	Additional load of 10KLD of primary treated w/w shall be sent to the Common MEE of M/s. VGEL, Vapi for further treatment.	Complied. The unit has been sending primary treated wastewater to common MEE of M/s. VGEL, Vapi for further treatment during the period. October 2024 to March 2025 <table><tr><th colspan="2">Primary treated Wastewater Discharged in CMEE High TDS effluent for period October 2024 to March 2025.</th></tr><tr><th>Month</th><th>Discharge Quantity in KL</th></tr><tr><td>October 2024</td><td>42.9</td></tr><tr><td>November 2024</td><td>16.16</td></tr><tr><td>December 2024</td><td>16.87</td></tr><tr><td>January 2025</td><td>16.81</td></tr><tr><td>February 2025</td><td>23.53</td></tr><tr><td>March 2025</td><td>0</td></tr></table> All the Qty are within the prescribed limits.	Primary treated Wastewater Discharged in CMEE High TDS effluent for period October 2024 to March 2025.		Month	Discharge Quantity in KL	October 2024	42.9	November 2024	16.16	December 2024	16.87	January 2025	16.81	February 2025	23.53	March 2025	0
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15.	The domestic wastewater generation shall not exceed 4 KL/day and it shall be disposed of into the soak pit system.	Complied. The domestic waste water generation does not exceed 4 KL/day and it is disposed of into the soak pit system.																
16.	The unit shall provide a metering facility at the inlet and outlet of the ETP and maintain records for the same	Complied. The Unit has provided an Online Flow meter and Camera at the discharge point of ETP and is maintaining records for the same.																

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17. Proper logbooks of ETP, chemical consumption, quantities and qualities of effluent discharge and reuse, power consumption etc, shall be maintained and shall be furnished to the GPCB from time to time.

Complied.

Proper logbooks of ETP, chemical consumption, quantities and qualities of effluent discharge and reuse, power consumption has been Maintained. Chemical consumption in ETP for period **October 2024 to March 2025** as below.

Chemical consumed in ETP for period October 2024 to March 2025				
Month	Poly in kg	DAP in kg	Lime in kgs	Jaggery in kgs
October 2024	0	0	25	5
November 2024	0	0	25	5
December 2024	0.05	0	31	5
January 2025	0	0	16	1
February 2025	0	0	96	3
March 2025	0.05	0	54	6

Total electricity consumption for ETP for the period **October 2024 to March 2025** are as below.

ETP Electricity Consumption in KWH for period October 2024 to March 2025	
Month	Electricity (KWH)
October 2024	6823
November 2024	6295
December 2024	6920
January 2025	7266
February 2025	6918
March 2025	6186

All parameters are well within limits.

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A.3 AIR:

18. Unit shall not exceed fuel consumption as mentioned below :

Source of Emission	Type of fuel	Quantity of fuel	Air pollution control measures
Boiler (2TPH)	Natural Gas	894 SCM/hr.	Adequate stack height
DG set (250 KVA)	LDO	75 Lit/hr	Acoustic closure with adequate stack height

Complied.

Fuel consumption is under the limit. Fuel Consumed during this Period **October 2024 to March 2025** are as below.

Fuel (Natural Gas) Consumed in SCM for period of October 2024 to March 2025		
Month	Quantity in Scm	Qty in Scm/hr
October 2024	7266.03	10.092
November 2024	6584.270	9.145
December 2024	5589.450	7.763
January 2025	3865.690	5.369
February 2025	6297.760	8.747
March 2025	1431.870	1.989

Fuel (LDO) Consumed in Liter for period October 2024 to March 2025		
Month	Quantity in Liter	Qty in Ltr/hr
October 2024	205	0.285
November 2024	230	0.319
December 2024	130	0.181
January 2025	170	0.236
February 2025	395	0.549
March 2025	435	0.604

All the Parameters are within the prescribed limits.

19. Unit shall provide adequate APCM for flue gas generation sources as mentioned above.

Complied.

Unit has provided an adequate stack height of 11m for DG set sources as mentioned above. Unit is using Natural gas as fuel for boilers. The unit has provided adequate APCM, Flue gas analysis reports are attached as [ANNEXURE 5](#).

Month	Stack attached to boiler		
GPCB Limit	PM	SO2	NO2
	150 mg/Nm3	100 ppm	50 ppm
October 2024	8.90	10.50	19.10
November 2024	11.00	9.60	15.40
December 2024	10.60	11.40	18.50
January 2025	9.40	11.00	17.30
February 2025	8.80	10.30	16.30
March 2025	9.30	12.30	18.80

All the parameters are well within the limit.

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		<table><tr><th>Month</th><th colspan="3">Stack attached to DG set</th></tr><tr><th rowspan="2">GPCB Limit</th><th>PM</th><th>SO2</th><th>NO2</th></tr><tr><td>150 mg/Nm3</td><td>100 ppm</td><td>50 ppm</td></tr><tr><td>October 2024</td><td>80.70</td><td>23.70</td><td>29.60</td></tr><tr><td>November 2024</td><td>82.60</td><td>26.80</td><td>31.80</td></tr><tr><td>December 2024</td><td>77.00</td><td>24.60</td><td>30.30</td></tr><tr><td>January 2025</td><td>80.60</td><td>27.70</td><td>32.90</td></tr><tr><td>February 2025</td><td>76.80</td><td>25.70</td><td>30.00</td></tr><tr><td>March 2025</td><td>89.00</td><td>18.80</td><td>23.70</td></tr></table> <p>All the parameters are well within the limit.</p>	Month	Stack attached to DG set			GPCB Limit	PM	SO2	NO2	150 mg/Nm3	100 ppm	50 ppm	October 2024	80.70	23.70	29.60	November 2024	82.60	26.80	31.80	December 2024	77.00	24.60	30.30	January 2025	80.60	27.70	32.90	February 2025	76.80	25.70	30.00	March 2025	89.00	18.80	23.70
Month	Stack attached to DG set																																				
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February 2025	76.80	25.70	30.00																																		
March 2025	89.00	18.80	23.70																																		
20.	Unit shall provide adequate APCM for process gas generation sources as mentioned below:	<p>Complied. Our unit has provided scrubbers for process gas generation. The emission monitoring results are summarized in the following table..</p> <table><tr><th>Month</th><th colspan="3">Scrubber attached to process stack</th></tr><tr><th>GPCB Limit</th><th>CL2 : 9 mg/Nm3</th><th>NH3 :175 mg/Nm3</th><th>HCl : 20 mg/NM3</th></tr><tr><td>October 2024</td><td>3</td><td>72.2</td><td>4.6</td></tr><tr><td>November 2024</td><td>3.4</td><td>72.1</td><td>5.5</td></tr><tr><td>December 2024</td><td>2.4</td><td>75.4</td><td>4.2</td></tr><tr><td>January 2025</td><td>3</td><td>68.9</td><td>4.9</td></tr><tr><td>February 2025</td><td>2.5</td><td>71.8</td><td>5.2</td></tr><tr><td>March 2025</td><td>3.2</td><td>65.4</td><td>4.4</td></tr></table> <p>All the parameters are well within the limit.</p> <p>Results of process gas emissions have been attached as ANNEXURE 6</p>	Month	Scrubber attached to process stack			GPCB Limit	CL2 : 9 mg/Nm3	NH3 :175 mg/Nm3	HCl : 20 mg/NM3	October 2024	3	72.2	4.6	November 2024	3.4	72.1	5.5	December 2024	2.4	75.4	4.2	January 2025	3	68.9	4.9	February 2025	2.5	71.8	5.2	March 2025	3.2	65.4	4.4			
Month	Scrubber attached to process stack																																				
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February 2025	2.5	71.8	5.2																																		
March 2025	3.2	65.4	4.4																																		
21.	Measures shall be taken to reduce the process vapor emissions as far as possible.	<p>Complied. Water scrubber followed by Alkali scrubber is provided to control HCL vapor gaseous emissions in plants. Results of process gas emissions have been attached as ANNEXURE 6.</p>																																			
22.	<p>The fugitive emission in the work zone environment shall be monitored and the emission shall conform to the standards prescribed by the concerned authorities from time to time (e.g. Directors of Industrial Safety & Health). Following indicative guidelines shall also be followed to reduce the fugitive emission.</p> <p>22.1 Internal roads shall be either concrete or asphalt or paved properly to reduce the fugitive emission during vehicular movement.</p> <p>22.2 Air borne dust shall be controlled with water sprinklers at suitable locations in the plant.</p> <p>22.3 A green belt shall be developed all around the plant boundary and also along the roads to mitigate fugitive & transport dust emission.</p>	<p>Complied.</p> <p>The unit has been regularly monitoring the fugitive emission in the work zone area. We follow the following indicative guidelines to reduce fugitive emission.</p> <ol style="list-style-type: none">Internal roads are of concrete.A green belt has been developed all around the plant boundary and also along the roads to mitigate fugitive & transport dust emission.																																			

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23.	<p>Solvent management shall be carried out as follows:</p> <p>* Measures shall be taken to reduce the process vapor emissions as far as possible. Use of toxic solvents shall be minimum. All venting equipment shall have a vapor recovery system.</p> <p>* Reactor shall be connected to chilled brine condenser system to condensate solvent vapors and reduced solvent</p> <p>* Reactor and solvent handling pump shall have mechanical seals to prevent leakages.</p> <p>* The condensers shall be provided with sufficient HTA and residence time so as to achieve maximum solvent recovery.</p> <p>* Solvents shall be stored in a separate space specified with all safety measures.</p> <p>* Proper earthing shall be provided in all the electrical equipment wherever solvent handling is done.</p> <p>* Solvent storage and handling areas shall be flame proof. *The solvent storage tanks shall be provided with a breather valve to prevent losses.</p>	<p>Noted and Complied.</p> <p>All Measures have been taken to reduce the process vapor emissions as far as possible. Use of toxic solvents is kept to a minimum. All venting equipment has a vapor recovery system.</p> <p>*Chilled brine circulation system has been provided to condensate solvent vapors and reduce solvent losses in order to ensure solvent recovery is not less than 95%.</p> <p>* Solvent pumping is carried out with pumps having mechanical seals / double mechanical seals</p> <p>* The condensers have sufficient heat transfer area and residence time for achieving 95% solvent recovery.</p> <p>* Solvents are being stored in a separate space specified with all safety measures.</p> <p>* Proper earthing is being provided in all the electrical equipment wherever solvent handling is being done.</p> <p>*All the equipment is flameproof</p> <p>* We are not using a solvent storage tank.</p>																																		
24.	Regular monitoring of Volatile Organic Compounds (VOCs) shall be carried out in the work zone area and ambient air.	<p>Complied.</p> <p>Measures are in place for control of VOC and fugitive emissions. Regular monitoring of VOC / fugitive emissions is carried out by the Plant Team.</p>																																		
25.	Closed handling and charging systems shall be provided for chemicals.	<p>Complied.</p> <p>Closed loop handling system has been provided for chemicals.</p>																																		
26.	Pumps shall be provided with mechanical seals to prevent leakages.	<p>Complied.</p> <p>The unit is using only a mechanical seals pump to avoid leakages.</p>																																		
27.	Regular monitoring of ground level concentration of PM10, PM2.5, SO2, NOX and VOC shall be carried out in the impact zone and its record shall be maintained. Ambient air quality levels shall not exceed the standards stipulated by the GPCB. If at any stage these levels are found to exceed the prescribed limits, necessary additional control measures shall be taken immediately. The location of the station and frequency of monitoring shall be decided in consultation with the GPCB.	<p>Complied.</p> <p>The unit has twice weekly ambient air monitoring to measure ground level concentration of PM10, PM2.5, SO2, NOx, Cl2 and VOC. Reports are attached as ANNEXURE 7.</p> <p>Total 3 locations have been identified for whole premises, so that can fulfill upwind and downwind requirements for the measurements.</p> <p>Ambient air monitoring data for the period October 2024 to March 2025 are as below.</p> <table><tr><th colspan="6">AIR AMBIENT MONITORING (all values in µg/m3) for period October 2024 to March 2025</th></tr><tr><th>MONTH</th><th>LOCATION</th><th>PM10</th><th>PM2.5</th><th>SO2</th><th>NO2</th></tr><tr><td colspan="2">Permissible GPCB limit</td><td>100</td><td>60</td><td>80</td><td>80</td></tr><tr><td rowspan="3">October 2024</td><td>SECURITY GATE-1</td><td>66</td><td>32.9</td><td>30.5</td><td>35.3</td></tr><tr><td>SECURITY GATE-2</td><td>66.9</td><td>33.3</td><td>30.3</td><td>35.8</td></tr><tr><td>Near Main office</td><td>62.9</td><td>31.1</td><td>28.5</td><td>33.9</td></tr></table>	AIR AMBIENT MONITORING (all values in µg/m3) for period October 2024 to March 2025						MONTH	LOCATION	PM10	PM2.5	SO2	NO2	Permissible GPCB limit		100	60	80	80	October 2024	SECURITY GATE-1	66	32.9	30.5	35.3	SECURITY GATE-2	66.9	33.3	30.3	35.8	Near Main office	62.9	31.1	28.5	33.9
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		November 2024	SECURITY GATE-1	77.1	36.9	33.1	41
			SECURITY GATE-2	76.4	34.8	32	39.8
			Near Main office	78.5	37.2	33.6	40.9
		December 2024	SECURITY GATE-1	79.5	37	31.3	43.8
			SECURITY GATE-2	80.7	37.1	30.5	42.8
			Near Main office	77.7	36.8	31	42.9
		January 2025	SECURITY GATE-1	81.1	38.3	32.4	44.4
			SECURITY GATE-2	78.3	37.4	31.3	44.3
			Near Main office	86.6	37.9	32.1	45.4
		February 2025	SECURITY GATE-1	83.8	40.3	35.4	45.8
			SECURITY GATE-2	83.1	40.5	35.2	46
			Near Main office	79.3	32.8	33.1	42.8
		March 2025	SECURITY GATE-1	82.5	39	32.8	45.1
			SECURITY GATE-2	85.4	40.8	35.1	47.4
			Near Main office	76	36.1	31	41.4
		All results are well within limits.					

A.4 SOLID/HAZARDOUS WASTE:

28.	Hazardous/Solid waste management shall be as under:	<div>Complied.</div> <div>The quantity of Hazardous waste disposal for the period October 2024 to March 2025 are as below.</div> <table><tr><th colspan="7">Hazardous waste disposed during period (Qty in MT) October 2024 to March 2025</th></tr><tr><th>Months</th><th>ETP waste</th><th>Distillation residue</th><th>Discarded containers/bags</th><th>Spent HCL</th><th>Insulation Waste S1</th><th>Spent NSA</th></tr><tr><td>October 2024</td><td>0</td><td>7.45</td><td>0.23</td><td>5.69</td><td>0</td><td>0</td></tr><tr><td>November 2024</td><td>1.51</td><td>0</td><td>0</td><td>0</td><td>0.68</td><td>0</td></tr><tr><td>December 2024</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr><tr><td>January 2025</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr><tr><td>February 2025</td><td>0</td><td>0</td><td>0.26</td><td>0</td><td>0</td><td>0</td></tr><tr><td>March 2025</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td><td>0</td></tr></table> <div>All the quantities are well within the limit.</div>	Hazardous waste disposed during period (Qty in MT) October 2024 to March 2025							Months	ETP waste	Distillation residue	Discarded containers/bags	Spent HCL	Insulation Waste S1	Spent NSA	October 2024	0	7.45	0.23	5.69	0	0	November 2024	1.51	0	0	0	0.68	0	December 2024	0	0	0	0	0	0	January 2025	0	0	0	0	0	0	February 2025	0	0	0.26	0	0	0	March 2025	0	0	0	0	0	0
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Sr. No .	Name of By- Product/ Hazardous Waste	Category of Waste	Existing Quantity (MT/Year)	Disposal
1	ETP Waste	35.3	60	Collection, Storage, transportation and disposal by sending to approved and authorized TSDF sites by use of GPS mounted vehicles and XGN manifest system
2	Distillation residue	36.1	29.88	Collection, Storage, transportation, disposal by sending to authorized pre-processors/co-processors/CHWIF site by use of GPS mounted vehicles and XGN manifest system
3	Discarded containers/bags	33.1	1	Collection, Storage, Transportation , disposal by reuse or by selling to registered recyclers having all required permissions of SPCB/disposal at CHWTSDF site by use of GPS mounted vehicles and XGN manifest system
4	Used oil	5.1	0.2	Collection, Storage, Transportation disposal by reuse or by selling to registered refiners having all required permissions of SPCB by use of GPS mounted vehicles and XGN manifest system/reuse in plant & machinery for lubricating purpose
5	Spent carbon	36.2	6	Collection, Storage, transportation, disposal by sending to authorized pre-processors/co-processors/CHWIF site by use of GPS mounted vehicles and XGN manifest system.
6	Spent catalyst	26.5	5	Collection, Storage, transportation, sent to supplier or regenerator for regeneration / Disposal by sending to approved and authorized TSDF sites by use of GPS mounted vehicles and XGN manifest system
7	Hydrochloric Acid Solution (30%)	26.3	111.12	Collection, storage, Transportation, Disposal by sending to authorized end users having valid permission under rule-9 of Hazardous waste management rule, 2016 by use of GPS mounted vehicles and XGN manifest system
8	Spent Sulphuric Acid	26.3	382.32	Collection, storage, Transportation, Disposal by sending to authorized end users having valid permission under rule-9 of Hazardous waste management rule, 2016 by use of GPS mounted vehicles and XGN manifest system
9	Aluminium Oxide (Al2O3)	-	0.48	Collection, storage, Transportation, Disposal by sending to authorized end users having valid permission under rule-9 of Hazardous waste management rule, 2016 by use of GPS mounted vehicles and XGN manifest system or inhouse treatment
10	Sodium Chloride-NaCl	B2	79.56	Collection, storage, Transportation, Disposal by sending to authorized end users having valid permission under rule-9 or Authorized TSDF by use of GPS mounted vehicles and XGN manifest system
11	Calcium Chloride solution-CaCl2	-	48.36	Collection, storage, Transportation, Disposal by sending to authorized end users having valid permission under rule-9 or Authorized TSDF by use of GPS mounted vehicles and XGN manifest system
12	Potassium Chloride (KCl)	-	26.04	Collection, storage, Transportation, Disposal by sending to authorized end users having valid permission under rule-9 by use of GPS mounted vehicles and XGN manifest system
13	Nitrosyl sulfuric acid (NSA)	-	96.36	Collection, storage, Transportation, Disposal by sending to authorized end users having valid permission under rule-9 by use of GPS mounted vehicles and XGN manifest system
14	Sodium hypochlorite	-	119.52	Collection, storage, Transportation, Disposal by sending to authorized end users having valid permission under rule-9 by use of GPS mounted vehicles and XGN manifest system

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		(NaOCl)			
	15	Tetrafluoroboric acid (HBF4)	-	35.4	Collection, storage, Transportation, Disposal by sending to authorized end users having valid permission under rule-9 by use of GPS mounted vehicles and XGN manifest system
	16	Liquor Ammonia (NH3)	-	7.56	Collection, storage, Transportation, Disposal by sending to authorized end users having valid permission under rule-9 by use of GPS mounted vehicles and XGN manifest system
	17	Insulation Waste	35.3	1	Collection, storage, transportation & disposal at authorized TSDF site by use of GPS mounted vehicles and XGN manifest system
Unit has obtained CCA authorization from GPCB, CCA AWH 111008 07/01/2021 valid up to dated 25/08/2025 & CCA AWH 122690 dated 30/12/2022 valid up to 05/08/2025.					
29.	The unit shall submit the list of authorized end users of above mentioned wastes along with MoU signed with them at least two months in advance prior to commencement of production. In the absence of potential buyers of these items, the unit shall restrict the production of the respective item.			Complied. The unit has obtained authorization Consent no. AWH - 111008 & CCA AWH - 122690 valid up to 05/08/2025 for collection, Storage and disposal of hazardous waste under the Hazardous Waste (Management, Handling and Trans-Boundary Movement) Rules. 2016 for management of Hazardous wastes. Membership of disposal facilities like VGEL, BEIL also has been obtained and certificates along with MOUs are attached as ANNEXURE-3 , ANNEXURE-18	
30.	Authorized end users shall have permissions from the concerned authorities under rule-9 of the Hazardous and Other wastes (Management & Transboundary Movement)rules- 2016			Complied. Authorized end users have permissions from the GPCB under rule-9 of the Hazardous and Other wastes (Management & Transboundary Movement)rules- 2016	
31.	Unit shall explore the possibilities for environment friendly methods like co-processing of hazardous waste for disposal of incinerable & land fillable wastes before sending to CHWIF & TSDF sites respectively.			Complied. The unit has explored the possibility of co-processing, but because of high chloride content, the wastes are not qualified for co-processing and cement industries. Further possibilities are under exploration. Hence, for the time being, all hazardous wastes are being sent to the authorized TSDF / CHWIF.	
A.5 OTHER:					
32.	All the recommendations, mitigation measures, environmental protection measures and safeguards proposed in the EIA report of the project prepared by Jyoti Om Chemical Research centre Pvt. Ltd. Was submitted by project proponent vide letter no. NIL dated 05/10/2018 and commitments made during presentation before SEAC and proposed in the EIA report shall be strictly adhered.			Complied. All recommendations, mitigation measures, environmental protection measures and safeguards proposed in the EIA report and commitments made during presentation are strictly adhered to by the unit.	

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B. GENERAL CONDITIONS:		
B.1 CONSTRUCTION PHASE		
33.	Water demand during construction shall be reduced by use of curing agents, super plasticizers and other best construction practices.	Complied. No Construction done during this period i.e. last October 2024 to March 2025
34.	Project proponents shall ensure that the surrounding environment shall not be affected due to construction activity. Construction materials shall be covered during transportation and regular water sprinkling shall be done in vulnerable areas for controlling fugitive emission.	Complied No Construction done during this period i.e. last October 2024 to March 2025
35.	All required sanitary and hygienic measures shall be provided before starting the construction activities and to be maintained throughout the construction phase.	Complied. No Construction done during this period i.e. last October 2024 to March 2025
36.	First Aid Box shall be made readily available in adequate quantity at all times.	Complied. No Construction done during this period i.e. last October 2024 to March 2025
37.	The project proponent shall strictly comply with the Building and other Construction Workers' (Regulation of Employment & Condition of service) Act 1996 and Gujarat rules made there under and their subsequent amendments. Local bye laws of concern authority shall be complied in letter and spirit.	Complied. No Construction done during this period i.e. last October 2024 to March 2025
38.	Ambient noise levels shall conform to residential standards both during day and night. Incremental pollution load on the ambient air and noise quality shall be closely monitored during the construction phase.	Complied. No Construction done during this period i.e. last October 2024 to March 2025
39.	Use of Diesel Generator (DG) sets during the construction phase shall be strictly equipped with acoustic enclosure and shall conform to the EPA Rules for air and noise emission standards.	Complied. No Construction done during this period i.e. last October 2024 to March 2025
40.	Safe disposal of waste water and municipal solid wastes generated during the construction phase shall be ensured.	Complied. No Construction done during this period i.e. last October 2024 to March 2025
41.	All topsoil excavated during construction activity shall be used in horticulture I landscape development within the project site.	Complied. No Construction done during this period i.e. last October 2024 to March 2025
42.	Excavated earth to be generated during the construction phase shall be utilized within the premises to the maximum extent possible and a balanced quantity of excavated earth shall be disposed of with the approval of the competent authority after taking the necessary precautions for general safety and health aspects. Disposal of the excavated earth during the construction phase shall not create an adverse effect on neighboring communities.	Complied. No Construction done during this period i.e. last October 2024 to March 2025

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43.	Project proponents shall ensure use of eco-friendly building materials including fly ash bricks, fly ash paver blocks, Ready mix Concrete [RMC] and lead free paints in the project.	Complied. No Construction done during this period i.e. last October 2024 to March 2025																		
44.	Fly ash shall be used in construction wherever applicable as per provisions of Fly Ash Notification under the E.P. Act,1986 and its subsequent amendments from time to time.	Not Applicable.																		
B.2 OPERATION PHASE:																				
45.	The water meter shall be installed and records of daily and monthly water consumption shall be maintained.	Complied. The Unit has provided water meters in the GIDC inlet line and various streams to maintain records of daily and monthly water consumption. <table border="1"><tr><th colspan="2">Water Consumption Qty in KL for period October 2024 to March 2025 .</th></tr><tr><th>Month</th><th>Total quantity in KL/Month</th></tr><tr><td>October 2024</td><td>463</td></tr><tr><td>November 2024</td><td>578</td></tr><tr><td>December 2024</td><td>493</td></tr><tr><td>January 2025</td><td>410</td></tr><tr><td>February 2025</td><td>401</td></tr><tr><td>March 2025</td><td>452</td></tr><tr><td colspan="2">EC limit for freshwater 43 KLD</td></tr></table> All Quantities are within the prescribed limits.	Water Consumption Qty in KL for period October 2024 to March 2025 .		Month	Total quantity in KL/Month	October 2024	463	November 2024	578	December 2024	493	January 2025	410	February 2025	401	March 2025	452	EC limit for freshwater 43 KLD	
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March 2025	452																			
EC limit for freshwater 43 KLD																				
46.	All efforts shall be made to optimize water consumption by exploring Best Available Technology (BAT). The unit shall continuously strive to reduce, recycle and reuse the treated effluent.	Complied. Unit has adopted Best Available Technology (BAT) to optimize water consumption.																		
B.2.2 AIR:																				
47.	In case of use of spray dryer, the unit shall provide the adequate & efficient APCMs with spray dryer so that there should not be any adverse impact on human health & environment. Unit shall carry out third party monitoring of the proposed Spray Dryer & its APCM through the credible institutes and study report for impacts on Environment & human Health shall be submitted to GPCB every year along with half yearly compliance report.	Not Applicable. No spray dryer is installed in the Unit.																		
48.	Acoustic enclosure shall be provided to the DG sets (If applicable) to mitigate the noise pollution and shall conform to the EPA Rules for air and noise emission standards.	Complied. The DG Sets are provided with acoustic enclosures. PPEs like earplugs and earmuffs are also being used in the same area.																		

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49.	Stack/vents (Whichever is applicable) of adequate height shall be provided as per the prevailing norms for flue gas emission/Process gas emission.	<p>Complied.</p> <p>The unit has provided adequate height shall be provided as per the prevailing norms for flue gas emission/Process gas emission.</p>																																																																						
50.	Flue gas emission & Process gas emission (If any) shall conform to the standard to the standard prescribed by the GPCB/CPCB/MoEF&CC. At no time, emission levels should go beyond the stipulated standards.	<p>Complied.</p> <p>The unit is in compliance with the Flue Gas emission and Process Gas emission limits prescribed by GPCB.</p> <table><tr><th>Month</th><th colspan="3">Stack attached to boiler</th></tr><tr><td rowspan="2">GPCB Limit</td><th>PM</th><th>SO2</th><th>NO2</th></tr><tr><th>150 mg/Nm3</th><th>100 ppm</th><th>50 ppm</th></tr><tr><td>October 2024</td><td>8.90</td><td>10.50</td><td>19.10</td></tr><tr><td>November 2024</td><td>11.00</td><td>9.60</td><td>15.40</td></tr><tr><td>December 2024</td><td>10.60</td><td>11.40</td><td>18.50</td></tr><tr><td>January 2025</td><td>9.40</td><td>11.00</td><td>17.30</td></tr><tr><td>February 2025</td><td>8.80</td><td>10.30</td><td>16.30</td></tr><tr><td>March 2025</td><td>9.30</td><td>12.30</td><td>18.80</td></tr></table> <p>All the parameters are well within the limit.</p> <table><tr><th>Month</th><th colspan="3">Stack attached to DG set</th></tr><tr><td rowspan="2">GPCB Limit</td><th>PM</th><th>SO2</th><th>NO2</th></tr><tr><th>150 mg/Nm3</th><th>100 ppm</th><th>50 ppm</th></tr><tr><td>October 2024</td><td>80.70</td><td>23.70</td><td>29.60</td></tr><tr><td>November 2024</td><td>82.60</td><td>26.80</td><td>31.80</td></tr><tr><td>December 2024</td><td>77.00</td><td>24.60</td><td>30.30</td></tr><tr><td>January 2025</td><td>80.60</td><td>27.70</td><td>32.90</td></tr><tr><td>February 2025</td><td>76.80</td><td>25.70</td><td>30.00</td></tr><tr><td>March 2025</td><td>89.00</td><td>18.80</td><td>23.70</td></tr></table> <p>All the parameters are well within the limit.</p> <p>Reports are well within the standards prescribed by the GPCB/CPCB/MoEF&CC. Results are attached as ANNEXURE 5 ANNEXURE 6.</p>	Month	Stack attached to boiler			GPCB Limit	PM	SO2	NO2	150 mg/Nm3	100 ppm	50 ppm	October 2024	8.90	10.50	19.10	November 2024	11.00	9.60	15.40	December 2024	10.60	11.40	18.50	January 2025	9.40	11.00	17.30	February 2025	8.80	10.30	16.30	March 2025	9.30	12.30	18.80	Month	Stack attached to DG set			GPCB Limit	PM	SO2	NO2	150 mg/Nm3	100 ppm	50 ppm	October 2024	80.70	23.70	29.60	November 2024	82.60	26.80	31.80	December 2024	77.00	24.60	30.30	January 2025	80.60	27.70	32.90	February 2025	76.80	25.70	30.00	March 2025	89.00	18.80	23.70
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		<table><tr><th colspan="4">Month Scrubber attached to process stack</th></tr><tr><th>GPCB Limit</th><th>CL2 : 9 mg/Nm3</th><th>NH3 :175 mg/Nm3</th><th>HCl : 20 mg/Nm3</th></tr><tr><td>October 2024</td><td>3</td><td>72.2</td><td>4.6</td></tr><tr><td>November 2024</td><td>3.4</td><td>72.1</td><td>5.5</td></tr><tr><td>December 2024</td><td>2.4</td><td>75.4</td><td>4.2</td></tr><tr><td>January 2025</td><td>3</td><td>68.9</td><td>4.9</td></tr><tr><td>February 2025</td><td>2.5</td><td>71.8</td><td>5.2</td></tr><tr><td>March 2025</td><td>3.2</td><td>65.4</td><td>4.4</td></tr></table> <p>All parameters are well within prescribed limits.</p>	Month Scrubber attached to process stack				GPCB Limit	CL2 : 9 mg/Nm3	NH3 :175 mg/Nm3	HCl : 20 mg/Nm3	October 2024	3	72.2	4.6	November 2024	3.4	72.1	5.5	December 2024	2.4	75.4	4.2	January 2025	3	68.9	4.9	February 2025	2.5	71.8	5.2	March 2025	3.2	65.4	4.4
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51.	All the reactors /vessels used in the manufacturing process shall be closed to reduce the fugitive emission.	<p>Complied.</p> <p>All the reactors / vessels used in the manufacturing process are closed to reduce fugitive emission.</p>																																
B.2.3 HAZARDOUS/SOLID WASTE																																		
52.	The company shall strictly comply with the rules and regulations with regards to handling and disposal of Hazardous waste in accordance with the Hazardous and Other Waste (Management and Transboundary Movement) Rules 2016,as may be amended from time to time. Authorization of the GPCB shall be obtained for collection/treatment / storage /disposal of hazardous wastes.	<p>Complied.</p> <p>Unit is strictly complying with the rules and regulation for handling and disposal of hazardous waste as per the Hazardous and Other Waste (Management and Transboundary Movement) Rules 2016, as may be amended from time to time. Authorization of the GPCB has been obtained for collection/treatment/storage/ disposal of hazardous wastes The unit has received the CCA for EC AWH - 111008, issued on 07.01.2021 & Amendment CCA AWH - 122690 dated 30.12.2022 valid up to 25/08/2025</p> <p>All the waste being transported is as per rules and in GPS mounted vehicles. Transporters are registered and a manifest system is being followed.</p>																																
53.	Hazardous wastes shall be dried, packed and stored in a separate designated hazardous waste storage facility, before its disposal.	<p>Complied.</p> <p>Hazardous waste is dried and stored in hazardous waste storage areas facilitated with an impervious RCC flooring and leachate collection facility.</p>																																
54.	The unit shall obtain necessary permission from the nearby TSDF site and CHWIF	<p>Complied.</p> <p>The unit has obtained the permission of the TSDF site.</p>																																
55.	Truck/tankers used for transportation of hazardous waste shall be in accordance with provisions under the Motor Vehicle Act, 1988, and rules made there under.	<p>Complied.</p> <p>Unit has deployed trucks/Tankers as per the provisions under the Motor Vehicle Act, 1988 and rules made there under for the transportation of hazardous waste.</p>																																

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56.	The design of the Trucks/tankers shall be such that there is no spillage during transportation	Complied. Unit is deployed trucks/Tankers suitable for hazardous waste so that there will not be any leakage / spillage during transportation. Vehicles Are fully covered and GPS mounted. Which are also tracked on a regular basis. Transporters are registered with TSDF sites.
57.	All possible efforts shall be made for Co-processing of the Hazardous waste prior to disposal into TSDF/CHWIF.	Complied. The unit has explored the possibility of co-processing, but because of high chloride content, the wastes are not qualified for co-processing and cement industries. Further possibilities are under exploration. Hence, for the time being, all hazardous wastes are being sent to the authorized TSDF / CHWIF.
58.	Management of fly ash (If any) shall be as per the Fly ash Notification 2009 & its amendment from time to time and it shall be ensured that there is 100% utilization of fly ash to be generated from the unit.	Not Applicable. Fly ash is not being generated from the unit.
B.2.4 SAFETY:		
59.	The occupier/manager shall strictly comply the provisions under the Factories Act 1948 and the Gujarat Factories Rules 1963	Complied. Unit is strictly complying with the provisions under the Factories Act 1948 and Gujarat Factories Rules 1963
60.	The project authorities shall strictly comply with the provisions made in the Manufacture, Storage and Import of Hazardous chemicals Rules (MSIHC) 1989, as amended from time to time and the Public Liability Insurance Act for handling of hazardous chemicals etc. Necessary approvals from the Chief Controller of Explosives and concerned Govt. Authorities shall be obtained before commissioning the project. Requisite On-site and Off-site Disaster Management Plans have to be prepared and implemented.	Complied. Unit is strictly complying with the provisions under MSIHC Rules, 1989, PLI Act etc. valid up to 08/01/2026 Attached as ANNEXURE 8 . On-site and Off-site Disaster Management Plans are also prepared and implemented. Attached as ANNEXURE 9
61.	Main entry and exit shall be separate and clearly marked in the facility.	Complied. Main entry and exit facilities are separate and clearly marked. <div style="display: flex; justify-content: space-around; align-items: flex-end;"> <div style="text-align: center;">  <p>Gate 01</p> </div> <div style="text-align: center;">  <p>Gate 02</p> </div> </div>

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62.	Sufficient peripheral open passage shall be kept in the margin area for free movement of fire tender/ emergency vehicles around the premises.	<p>Complied.</p> <p>Our unit has provided & open passage for free movement of fire tender/ emergency vehicles around the premises.</p> <p>Details of the fire hydrant system and number of fire extinguishing equipment are attached as ANNEXURE-10</p>
63.	Storage of flammable chemicals shall be sufficiently away from the production area.	<p>Complied.</p> <p>Storage of flammable chemicals is sufficiently away from the production area and adequate safety measures have been provided.</p>
64.	Sufficient number of fire extinguishers shall be provided near the plant and storage area.	<p>Complied.</p> <p>Sufficient number of fire extinguishers (41 existing + 12 spare) are provided at several locations within the plant and storage areas.</p> <p>Details of the fire hydrant system and number of fire extinguishing equipment are attached as ANNEXURE-10</p>
65.	All necessary precautionary measures shall be taken to avoid any kind of accident during storage and handling of toxic /hazardous chemicals.	<p>Complied.</p> <p>The Unit has taken several measures to avoid any kind of accident during storage and handling of toxic/ hazardous chemicals.</p>
66.	All the toxic/hazardous chemicals shall be stored in optimum quantity and all necessary permissions in this regard shall be obtained before commencing the expansion activities.	<p>Noted and Complied</p> <p>The unit has an adequate license. ANNEXURE-11</p>
67.	The project management shall ensure to comply with all the environment protection measures, risk mitigation measures and safeguards mentioned in the Risk Assessment report.	<p>Complied.</p> <p>The unit strictly adheres to the environment protection measures, risk mitigation measures and safeguards mentioned in the Risk Assessment Report.</p>
68.	Only flameproof electrical fittings shall be provided In the plant premises.	<p>Complied.</p> <p>Unit has installed flame proof electrical fittings in the plant premises.</p>
69.	Storage of hazardous chemicals shall be minimized and it shall be in multiple small capacity tanks / containers instead of one single large capacity tank I containers.	<p>Complied.</p> <p>Unit has restricted the use of single large capacity tanks/ containers.</p>
70.	All the storage tanks shall be fitted with appropriate controls to avoid any leakages. Bund/dyke wall shall be provided for storage tanks for Hazardous Chemicals.	<p>Complied.</p> <p>Unit has installed necessary engineering controls to avoid leakages and hazardous chemical storage tanks are being installed inside a Bund/ dyke wall.</p>
71.	Handling and charging of the chemicals shall be done in a closed manner by pumping or by vacuum transfer so that minimal exposure occurs.	<p>Complied.</p> <p>Unit has taken all necessary measures to minimize the human exposure to hazardous chemicals by closed loop pumping / vacuum transfer.</p>
72.	Tie up shall be done with nearby health care unit I doctor for seeking immediate medical attention in the case of emergency.	<p>Complied.</p>

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		<p>Full time medical officer has been appointed. Unit has a tie-up with nearby health care units/ doctors for seeking immediate medical attention in the case of emergency.</p> <p>During this time period (October 2024 to March 2025) no major accident/incident has been reported. Industry has tied up with Haria L.G. Rotary Hospital, Jeevandeep Surgical Hospital, Usha Shalby, Dr. Pant Eye Hospital, ESIC Hospital, AASHIRWAD GENERAL HOSPITAL, THUNGA HOSPITAL PVT LTD, VIKAS HOSPITAL for minor, major injuries and eye injuries etc.</p>						
73.	Personal Protective Equipments (PPEs) shall be provided to workers and its usage shall be ensured and supervised.	<p>Complied.</p> <p>Unit has maintained necessary Personal Protective Equipment Kits (PPEs) and provides the same to workers. Unit is encouraging and ensures that PPE's are being used by workers as per the requirement.</p> <p>PPE's like Goggles, Gumboots, helmets, Skin Cream, Soap, Ear Plugs, Face masks, Clothings are provided when and where required.</p>						
74.	First Aid Box and required Antidotes for the chemicals used in the unit shall be made readily available in adequate quantity.	<p>Complied.</p> <p>2 nos of First Aid Box is available and required Antidotes for the chemicals used in the unit are also made available in adequate quantity before commencement of operations.</p>						
75.	Training shall be imparted to all the workers on safety and health aspects of chemicals handling.	<p>Complied.</p> <p>Training is conducted for all employees on safety and health aspects of chemical handling. Attendance sheet is enclosed for the same as ANNEXURE 19</p>						
76.	Occupational health surveillance of the workers shall be done and its records shall be maintained. Pre-employment and periodical medical examination for all the workers shall be undertaken as per the Factories Act & Rules.	<p>Complied.</p> <p>Pre-employment and routine periodical medical examinations are also conducted for all employees and are done on a regular basis.</p> <table border="1"><tr><td>Medical Checkup</td><td>No. of Employee</td></tr><tr><td>Company Employee</td><td>70</td></tr><tr><td>Contract Employee</td><td>118</td></tr></table> <p>Medical check up of 188 employees has been done from October 2024 to March 2025. Records for the medical checkup are maintained and reports of two random employees are attached as an ANNEXURE-12</p>	Medical Checkup	No. of Employee	Company Employee	70	Contract Employee	118
Medical Checkup	No. of Employee							
Company Employee	70							
Contract Employee	118							
77.	Transportation of hazardous chemicals shall be done as per the provisions of the Motor Vehicle Act & Rules.	<p>Complied.</p> <p>The Transportation of hazardous chemicals is done as per the provisions of the Motor Vehicle Act and Rules.</p>						
78.	The company shall implement all preventive and mitigation measures suggested in the Risk Assessment Report.	<p>Complied.</p> <p>The unit implements all preventive and mitigation measures suggested in the Risk Assessment Report.</p>						
79.	Necessary permissions from various statutory authorities like PESO, Factory Inspectorate and others shall be obtained prior to commissioning the project.	<p>Complied.</p> <p>The unit has obtained all the necessary permissions before starting the operation.</p>						

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B.2.5 NOISE:

80.

The overall noise level in and around the plant area shall be kept well within the standards by providing noise control measures including engineering controls like acoustic insulation hoods, silencers, enclosures etc. on all sources of noise generation. The ambient noise level shall confirm the standards prescribed under The Environment Protection)Act,1986 & Rules.

Complied.
The Unit is taking necessary noise control measures by providing engineering controls like acoustic insulation, hood, silencers, enclosures etc on all sources of noise generation. Results are attached as [ANNEXURE-13](#)

Sr. No	LOCATION (Day time)	GPCB limit Unit	Max. value (dBA)	Min. value (dBA)	Mean value (dBA)
1	Nr.Main Gate no 1	75 dBA	71.2	69.7	70.4
2	Nr.Main gate 2		70.9	68.8	69.75
3	Nr Control room		72.3	70.4	71.6
4	Near Scrubber		73.1	67.4	69.75
5	Nr. main office		72	68.6	70.5

Sr. No	LOCATION (Night time)	GPCB limit Unit	Max. value (dBA)	Min. value (dBA)	Mean value (dBA)
1	Nr.Main Gate no 1	70dBA	66.4	64.3	65.3
2	Nr.Main gate 2		66.4	64.3	65.3
3	Nr Control room		71.6	62.7	67
4	Near Scrubber		68.6	63.4	66.11
5	Nr. main office		67.5	64.1	66.03

All parameters are well within prescribed limits.

B.2.6 CLEANER PRODUCTION AND WASTE MINIMISATION:

81.	The unit shall undertake the Cleaner Production Assessment study through a reputed institute / organization and shall form a CP team in the company. The recommendations thereof along with the compliance shall be furnished to the GPCB.	<p>Complied.</p> <p>The unit has undertaken numerous Cleaner Production initiations by forming a cross functional team and also taking help of a reputed institute /organization as and when required.</p> <p>The initiatives include, but are not limited to, steam re-engineering, waste minimization, Hazardous waste recycle and reuse, energy efficiency projects and such.</p>
82.	<p>The company shall undertake various waste minimization measures such as:</p> <p>Metering and control of quantities of active ingredients to minimize waste.</p> <p>Reuse of by-products from the process as raw materials or as raw materials substitutes.</p> <p>Use of automated and close filling to minimize spillages.</p> <p>Use of close feed systems into batch reactors.</p> <p>Venting equipment through a vapor recovery system.</p>	<p>Complied.</p> <p>The Unit is implementing waste minimization measures as mentioned below but not limiting to:</p> <p>Metering and control of quantities of active ingredients to minimize waste.</p> <p>Reuse of by-products from the process as raw materials or as raw materials substitutes.</p> <p>Use of automated and close filling to minimize spillages.</p> <p>Use of a closed feed system into batch reactors.</p> <p>Venting equipment through a vapor recovery system.</p>

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	<p>Use of high pressure hoses for cleaning to reduce wastewater generation.</p> <p>Recycling of washes to subsequent batches.</p> <p>Recycling of steam condensate.</p> <p>Sweeping I mopping the floor instead of floor washing to avoid effluent generation.</p> <p>Regular preventive maintenance for avoiding leakage, spillage etc.</p>	<p>Use of high pressure hoses for clearing to reduce wastewater generation.</p> <p>Recycling washes to subsequent batches.</p> <p>Recycling of steam condensate.</p> <p>Sweeping/ mopping the floor instead of floor washing to avoid effluent generation.</p> <p>Regular preventive maintenance for avoiding leakages, spillages etc.</p>
B.2.7 GREEN BELT AND OTHER PLANTATION:		
83.	The unit shall develop a green belt within premises as per the CPCB guidelines. However, if the adequate land is not available within the premises, the unit shall take up adequate plantation on road sides and suitable open areas in GIDC estate or any other open areas in consultation with the GIDC /GPCB and submit an action plan of plantation for next three years to the GPCB.	Complied. The unit has developed a green belt in the Notified Area of GIDC Vapi to comply with the CPCB guidelines.
84.	Drip irrigation I low-volume, low-angle sprinkler system shall be used for the green belt development within the premises.	Complied. Unit has provided a low-angle sprinkler system for the green belt development within the premises.
B.3 OTHER CONDITION:		
85.	Unit shall comply with all the applicable standard conditions prescribed in Office Memorandum (OM) published by MoEF&CC vide no. F No. 22-34/2018-IA.III dated 09/08/2018 for Pharmaceutical & Chemical Industries mentioned at (S No. XX)	Noted for Compliance. Unit will strictly comply with all the applicable standard conditions prescribed in Office Memorandum (OM) published by MoEF&CC vide no. F. No. 22-34/2018-IA. III dated 09/08/2018 for Pharmaceutical and Chemical industries mentioned at (Sr. no. XX).
86.	The project proponent shall allocate the separate fund for Corporate Environment Responsibility (CER) in accordance to the MoEFCC's Office Memorandum No. f No. 22-65/2017-IA.III dated 01/05/2018 to carry out the activities proposed under CER shall be monitored & the monitoring report shall be submitted to the regional office of MoEFCC as a part of half yearly compliance report & to district collector. The monitoring report shall be posted on the website of the project proponent.	Complied. The Company has spent Rs 16.85 lacks as shown below from October 2024 to March 2025. <ul style="list-style-type: none"> 1) Donation to Rotary Foundation for Education and Skill Development: Rs 3 Lakhs 2) Donation to VIA for Catch the Rain Project-Construction of 50 Borewells for Rain Water Recharge/Harvesting Rs 8,85,000 3) Renovation/Construction of Toilet Blocks for Vapi Town Police Station Rs 5 Lakhs 4) New Greenbelt Development in land adjacent to AIL
87.	Rain water harvesting of surface as well as rooftop runoff shall be undertaken and same water shall be used for the various activities of the project to conserve fresh water as well as to recharge ground water. Before recharging the surface run off, pre-treatment must be done to remove suspended matter.	Complied. Unit is in the process of installation of rainwater harvesting structures for its office buildings to comply with the requirement.
88.	The unit shall join and participate financially and technically for any common environmental facility I infrastructure as and when the same is taken up either by the industrial Association or GIDC or GPCB or any such authority created for this purpose by the Govt.I GIDC.	Complied. The unit participates financially and technically for any common environmental facility/ infrastructure as and when the same is taken up by Vapi Industries Association, Vapi Green Enviro Ltd. (CETP) and GPCB.
89.	Application of solar energy shall be incorporated for illumination of common areas, lighting for gardens and street lighting in addition the provision for solar water heating system shall also be provided.	Complied. Unit is in the process of installation of rooftop solar panels to comply with the requirement.

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90.	The area earmarked as green area shall be used only for plantation and shall be used only for plantation and shall not be altered for any other purpose.	Noted for compliance. Unit will not use the earmarked green area for any other purpose.
91.	All the commitments / undertakings given to the SEAC during the appraisal process for the purpose of environmental protection and management shall be strictly adhered to	Noted. The unit has strictly adhered to all the commitments / undertakings given to the SEAC during the appraisal process for the purpose of environmental protection and management.
92.	The project proponent shall also comply with any additional conditions that may be imposed by the SEAC or the SEIAA or any other competent authority for the purpose for the environmental protection and management.	Noted for Compliance.
93.	In the event of failure of any pollution control system adopted by the unit, the unit shall be safely closed down and shall not be restarted until the desired efficiency of the control equipment has been achieved.	Noted for Compliance.
94.	The project authorities must strictly adhere to the stipulation made by the Gujarat pollution control board (GPCB), state Government and any statutory authority	Complied. The unit strictly adheres to the stipulations made by the Gujarat Pollution Control Board (GPCB), State Government and any statutory authority. The unit has received the CCA, AWH - 111008, issued on 07.01.2021 & CCA AWH - 122690 issued on 30.12.2022. CCA Compliance has been attached as ANNEXURE - 14.
95.	During material transfer there shall be no spillages and garland drain shall be constructed to avoid mixing of accidental spillages with domestic wastewater or stormwater.	Complied. Unit has ensured that there will not be any spillages during material transfer and garland drain has been constructed to avoid mixing of accidental spillages with domestic wastewater or stormwater.
96.	Pucca flooring / impervious layer shall be provided in the work areas, chemical storage areas and chemical handling areas to minimize soil contamination.	Complied. An impervious RCC flooring has been provided in the work areas, chemical storage areas and chemical handling areas to minimize soil contamination.
97.	Leakages from pipes, pumps shall be minimal & if occurs shall be arrested promptly.	Complied. Unit is taking action to minimize the leakages from pipes, pumps. The unit has covered spill handling and management from various areas and scenarios as a part of the Emergency Response Plan.
98.	No further expansion or modifications in the plant likely to cause environmental impacts shall be carried out without obtaining prior Environment Clearance from the concerned authority.	Noted for Compliance.
99.	The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1981, the Environment (Protection) Act, 1986, Hazardous Wastes (Management, Handling and Transboundary Movement) Rules, 2008 and the Public Liability Insurance Act, 1991 along with their amendments and rules.	Noted.
100.	The project proponent shall comply with all the conditions mentioned in "The Companies (Corporate Social Responsibility Policy) Rules, 2014" and its amendments from time to time in a letter and spirit.	Complied. The unit has ESC plan and implemented as below 1 .We have Developed a New Garden near Charadva village costing 594520/- of and also we are maintaining the same. 2.Also we are maintaining a garden in GIDC and surrounding area worth rs. 2513400/-
101.	The project management shall ensure that the unit complies with all the environment protection measures, risk mitigation measures and safeguards recommended in the EMP report and	Complied. Unit has complied with all the environmental protection measures, risk mitigation measures and safeguards recommended in the EMP report and Risk Assessment study report.

**Ms. Aarti Industries Limited (Apple Organic Division),
Plot No: 609/610, 100 Shed Area GIDC - Vapi, Dist. Valsad**
Compliance report of Environment Clearance File No.: SEIAA/GUJ/EC/5(f)/229/2019
Dated 29.01.2019, October 2024 to March 2025

	Risk Assessment study report as well as proposed by the project proponent.	
102.	The project authorities shall earmark adequate funds to implement the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose.	Noted. Unit will strictly follow.
103.	The applicant shall inform the public that the project has been accorded environmental clearance by the SEIAA and that the copies of the clearance letter are available with the GPCB and may also be seen at the Website of SEIAA SEAC GPCB. This shall be advertised within seven days from the date of the clearance letter, in at least two local newspapers that are widely circulated in the region, one of which shall be in the Gujarati language and the other in English. A copy of each of the same shall be forwarded to the concerned Regional Office of the Ministry.	The advertisement regarding the environmental clearance was given in the local newspapers and the copy of the same was submitted to the concerned regional office and the same is attached as ANNEXURE-15
104.	It shall be mandatory for the project management to submit a half-yearly compliance report in respect of the stipulated prior environmental clearance terms and conditions in hard and soft copies to the regulatory authority concerned, on 1st June and 1st December of each calendar year.	Complied. Last half yearly EC compliance for the period April 2024 to September 2024. was submitted on 21/11/2024 A Acknowledgment copy of the same is attached as ANNEXURE-16
105.	Concealing factual data or submission of false/fabricated data and failure to comply with any of the conditions mentioned above may result in withdrawal of this clearance and attract action under the provisions of Environment (Protection) Act, 1986	Noted for compliance.
106.	The project authorities shall also adhere to the stipulations made by the Gujarat Pollution Control board.	Complied. Unit has been adhering to the stipulations made by the Gujarat Pollution Control Board.
107.	The SEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not found satisfactory.	Noted.
108.	The company in a time bound manner shall implement these conditions. The SEIAA reserves the right to stipulate additional conditions, if the same is found necessary.	Noted.
109.	The project authorities shall inform the GPCB, Regional Office of MoEF and SEIAA about the date of financial closure and final approval of the project by the concerned authorities and the date of start of the project.	Complied. The project capex requirements were managed from internal accruals and there were no loans taken from any financial institutions for the project. The unit has received the CCA, AWH - 111008, issued on 07.01.2021 & CCA AWH - 122690 issued on 30.12.2022 valid up to 25/08/2025.
110.	This environmental clearance is valid for seven years from the date of issue.	Noted.
111.	Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Noted.
112.	Submission of any false or misleading information or data which is material to screening or scoping or appraisal or decision on the application makes this environment clearance canceled.	Noted for compliance.

Ms. Aarti Industries Limited (Apple Organic Division),
Plot No: 609/610, 100 Shed Area GIDC - Vapi, Dist. Valsad
Compliance report of Environment Clearance File No.: SEIAA/GUJ/EC/5(f)/229/2019
Dated 29.01.2019, October 2024 to March 2025

Annexure-1

- **Total Production of October 2024 to March 2025. According to CCA AWH -111008 dated 07/01/2021 & CCA AWH- 122690 dated 30/12/2022 valid up to 05/08/2025**

Total production for the period October 2024 to March 2025 (In MT)				
Month	Ammoniation Process	R&D	Bromination Process	Ammonoxidation intermediates (Other derives and same pollution load)
October 2024	0.200	0.5	0	0
November 2024	0.003	0.5	0	0
December 2024	0.050	0.5	0	0
January 2025	0.006	0	0.5	0
February 2025	0	0	0.39	0.48
March 2025	0	0.225	0	0
Total	0.259	1.725	0.89	0.480



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ENPRO Enviro Tech and Engineers Pvt. Ltd.

Environmental Testing Laboratory

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Sachin-Palsana Road, Sachin, Surat - 394 230, Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Annexure-2



TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000009740F	Issue Date : 16-10-2024
ULR No : TC588524000009740F	Discipline : Biological	Group : Environment & Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : ETP Outlet	Qty / Nos of Sample : 5 L / 1 No.
Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya	Packing / Seal : Sealed
Date of Sampling : 11-10-2024	Protocol / Purpose : Waste Water Analysis
Sample Received Date : 12-10-2024	Date of Completion : 16-10-2024
Date of Starting of Test : 12-10-2024	Sample ID : 1024/WW09740
Sampling Method : WI/WW/A & WI/MI/A	

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	CETP LIMIT	METHOD REFERENCE
1	Bio- Assay Test	%	90% Survival of fish after 96hrs in 100% effluent	90% Survival of fish after 96hrs in 100% effluent	IS 6582 (Part-2):2001

Megha

CHECKED BY
Megha Gowda

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

Harendra Solanki

REVIEWED AND AUTHORISED BY
Harendra Solanki (Sr. Manager)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.

Note 2 : Details about MU and Decision Rules are available with laboratory and same will be provided upon request.

*** End of Report ***

Page 1 of 1



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Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in



TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000009740F	Issue Date : 16-10-2024
ULR No : TC588524000009740F	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-810 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist - Valsad.

Description of Sample : ETP Outlet

Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya

Qty / Nos of Sample : 5 L / 1 No.

Date of Sampling : 11-10-2024

Packing / Seal : Sealed

Sample Received Date : 12-10-2024

Protocol / Purpose : Waste Water Analysis

Date of Starting of Test : 12-10-2024

Date of Completion : 16-10-2024

Sampling Method : WI/WW/A & WI/MI/A

Sample ID : 1024/WW09740

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	CETP LIMIT	METHOD REFERENCE
1	pH	—	7.12(at 25.5°C)	6.5-8.5	IS 3025 (Part-11):2022
2	Colour	Pt. Co.	50	—	APHA 24th Edt (Part-2000,Section:2120 C):2023
3	Temperature	°C	28.4	40	IS 3025 (Part 9) : 2023
4	Total Suspended Solids	mg/L	10.0	300	IS 3025 (Part 17) : 2022
5	Total Dissolved Solids (at 180°C)	mg/L	1012	2100	IS 3025 (Part 16) : 2023
6	Oil & Grease	mg/L	2.0	10	IS 3025 (Part 39) : 2021
7	Chemical Oxygen Demand (COD)	mg/L	40.3	1000	IS 3025 (Part 58) : 2023
8	Biochemical Oxygen Demand (3 Days at 27°C)	mg/L	12.9	400	IS 3025 (Part 44) : 2023
9	Phenolic Compound	mg/L	BDL(<0.2)	1.0	IS 3025 (Part 43/Sec 1) : 2022 Clause 5
10	Chloride (as Cl)	mg/L	217	600	IS 3025 (Part-32):1988
11	Sulphate (as SO ₄)	mg/L	48.6	1000	IS 3025 (Part 24/Sec 1) : 2022 Clause 5
12	Iron (as Fe)	mg/L	BDL(<0.2)	3.0	IS 3025 (Part- 53):2003 Clause 7
13	Ammonical Nitrogen (as NH ₄ -N)	mg/L	BDL(<0.2)	50	IS 3025 (Part 34):1988 Clause 2

Note : BDL :- Below Detectable Limit

CHECKED BY
Zinal Rathod

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.

Note 2 : Details about MU and Decision Rules are available with laboratory and same will be provided upon request.

*** End of Report ***

Page 1 of 1

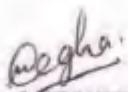
Test Report

Format No : QR/7.8/01	Test Report No : TC588524000010728F	Issue Date : 19-11-2024
ULR No : TC588524000010728F	Discipline : Biological	Group : Environment & Pollution

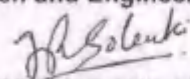
Customer's Name & Address : Apple Organics. Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.	
Description of Sample : ETP Outlet	
Sampling By : ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample : 5 L / 1 No.
Date of Sampling : 12-11-2024	Packing / Seal : Sealed
Sample Received Date : 13-11-2024	Protocol / Purpose : Waste Water Analysis
Date of Starting of Test : 13-11-2024	Date of Completion : 18-11-2024
Sampling Method : WI/WW/A & WI/MI/A	Sample ID : 1124/WW10728

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	CETP LIMIT	METHOD REFERENCE
1	Bio- Assay Test	%	90% Survival of fish after 96hrs in 100% effluent	90% Survival of fish after 96hrs in 100% effluent	IS 6582 (Part-2):2001


CHECKED BY
Megha Gowda

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


REVIEWED AND AUTHORISED BY
Harendra Solanki (Sr. Manager)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.

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*** End of Report ***

Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000010728F	Issue Date : 19-11-2024
ULR No : TC588524000010728F	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 386195, Pardi, Dist. - Valsad.

Description of Sample : ETP Outlet

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 5 L / 1 No.

Date of Sampling : 12-11-2024

Packing / Seal : Sealed

Sample Received Date : 13-11-2024

Protocol / Purpose : Waste Water Analysis

Date of Starting of Test : 13-11-2024

Date of Completion : 18-11-2024

Sampling Method : WI/WW/A & WI/MI/A


Sample ID : 1124/WW10728

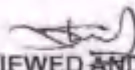
RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	CETP LIMIT	METHOD REFERENCE
1	pH	—	7.05(at 26.2 °C)	6.5-8.5	IS 3025 (Part-11):2022
2	Colour	Pt. Co.	19	—	APHA 24th Edl. (Part-2000,Section:2120 C) 2023
3	Temperature	°C	29.1	40	IS 3025 (Part 9) : 2023
4	Total Suspended Solids	mg/L	10.0	300	IS 3025 (Part 17) : 2022
5	Total Dissolved Solids (at 180°C)	mg/L	1404	2100	IS 3025 (Part 16) : 2023
6	Oil & Grease	mg/L	1.6	10	IS 3025 (Part 39) : 2021
7	Chemical Oxygen Demand (COD)	mg/L	30.0	1000	IS 3025 (Part 58) : 2023
8	Biochemical Oxygen Demand (3 Days at 27°C)	mg/L	7.2	400	IS 3025 (Part 44) : 2023
9	Phenolic Compound	mg/L	BDL(<0.2)	1.0	IS 3025 (Part 43/Sec 1) : 2022 Clause 5
10	Chloride (as Cl)	mg/L	146	600	IS 3025 (Part-32):1988
11	Sulphate (as SO ₄)	mg/L	26.9	1000	IS 3025 (Part 24/Sec 1) : 2022 Clause 5
12	Iron (as Fe)	mg/L	BDL(<0.2)	3.0	IS 3025 (Part- 53):2003 Clause 7
13	Ammonical Nitrogen (as NH ₄ -N)	mg/L	2.9	50	IS 3025 (Part 34): 1988 Clause 2

Note : BDL > Below Detectable Limit

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


CHECKED BY
Zinal Rathod


REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.

Note 2 : Details about MU and Decision Rules are available with laboratory and same will be provided upon request.

*** End of Report ***

Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000012115F	Issue Date : 18-12-2024
ULR No : TC588524000012115F	Discipline : Biological	Group : Environment & Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : ETP Outlet

Sampling By : ENPRO Team-Mr.Vihang Patel

Date of Sampling : 12-12-2024

Sample Received Date : 13-12-2024

Date of Starting of Test : 13-12-2024

Sampling Method : WI/WW/A & WI/MI/A

Qty / Nos of Sample : 5 L / 1 No.

Packing / Seal : Sealed

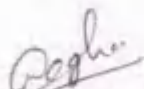
Protocol / Purpose : Waste Water Analysis

Date of Completion : 17-12-2024

Sample ID : 1224/WW12115

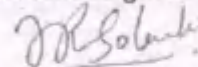
RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	CETP LIMIT	METHOD REFERENCE
1	Bio- Assay Test	%	90% Survival of fish after 96hrs in 100% effluent	90% Survival of fish after 96hrs in 100% effluent	IS 6582 (Part-2):2001



CHECKED BY
Megha Gowda

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)



REVIEWED AND AUTHORISED BY
Harendra Solanki (Sr. Manager)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.

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*** End of Report ***

Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000012115F	Issue Date : 18-12-2024
ULR No : TC588524000012115F	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : ETP Outlet

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 5 L / 1 No.

Date of Sampling : 12-12-2024

Packing / Seal : Sealed

Sample Received Date : 13-12-2024

Protocol / Purpose : Waste Water Analysis

Date of Starting of Test : 13-12-2024

Date of Completion : 17-12-2024

Sampling Method : WI/WW/A & WI/MI/A

Sample ID : 1224/WW12115

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	CETP LIMIT	METHOD REFERENCE
1	pH	—	7.09(at 24.5°C)	6.5-8.5	IS 3025 (Part-11):2022
2	Colour	Pt. Co.	14		APHA 24th Edt (Part-2000 Section:2120 C) 2023
3	Temperature	°C	30	40	IS 3025 (Part 9) : 2023
4	Total Suspended Solids	mg/L	32.0	300	IS 3025 (Part 17) : 2022
5	Total Dissolved Solids (at 180°C)	mg/L	1568	2100	IS 3025 (Part 16) : 2023
6	Oil & Grease	mg/L	1.2	10	IS 3025 (Part 39) : 2021
7	Chemical Oxygen Demand (COD)	mg/L	69.2	1000	IS 3025 (Part 58) : 2023
8	Biochemical Oxygen Demand (3 Days at 27°C)	mg/L	19.3	400	IS 3025 (Part 44) : 2023
9	Phenolic Compound	mg/L	BDL(<0.2)	1.0	IS 3025 (Part 43/Sec 1) : 2022 Clause 5
10	Chloride (as Cl)	mg/L	164	600	IS 3025 (Part-32):1988
11	Sulphate (as SO ₄)	mg/L	20.2	1000	IS 3025 (Part 24/Sec 1) : 2022 Clause 5
12	Iron (as Fe)	mg/L	BDL(<0.2)	50	IS 3025 (Part- 53):2003 Clause 7
13	Ammonical Nitrogen (as NH ₄ -N)	mg/L	3.9	3.0	IS 3025 (Part 34):1988 Clause 2

Note : BDL :- Below Detectable Limit

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

CHECKED BY
Zinal Rathod

REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

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*** End of Report ***

Page 1 of 1



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Sachin-Palsana Road, Sachin, Surat - 394 230, Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in



TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : TC588525000000484F	Issue Date : 22-01-2025
ULR No : TC588525000000484F	Discipline : Biological	Group : Environment & Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : ETP Outlet

Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya

Qty / Nos of Sample : 5 L / 1 No.

Date of Sampling : 15-01-2025

Packing / Seal : Sealed

Sample Received Date : 16-01-2025

Protocol / Purpose : Waste Water Analysis

Date of Starting of Test : 16-01-2025

Date of Completion : 21-01-2025

Sampling Method : WI/WW/A & WI/MI/A

Sample ID : 0125/WW00484

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	CETP LIMIT	METHOD REFERENCE
1	Bio- Assay Test	%	90% Survival of fish after 96hrs in 100% effluent	90% Survival of fish after 96hrs in 100% effluent	IS 6582 (Part-2):2001

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

REVIEWED AND AUTHORISED BY
Megha Gowda (Dy. TM)

CHECKED BY
Divya Gupta

Note 1 : This Report is subject to terms & conditions mentioned overleaf.

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*** End of Report ***



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Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in



TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : TC588525000000484F	Issue Date : 22-01-2025
ULR No : TC588525000000484F	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : ETP Outlet	Qty / Nos of Sample : 5 L / 1 No.
Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya	Packing / Seal : Sealed
Date of Sampling : 15-01-2025	Protocol / Purpose : Waste Water Analysis
Sample Received Date : 16-01-2025	Date of Completion : 21-01-2025
Date of Starting of Test : 16-01-2025	Sample ID : 0125/WW00484
Sampling Method : WI/WW/A & WI/MI/A	

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	CETP LIMIT	METHOD REFERENCE
1	pH	--	7.02(at 25.1°C)	6.5-8.5	IS 3025 (Part-11):2022
2	Colour	Pt. Co.	25	-	APHA 24th Edl. (Part-2000,Section:2120 C) 2023
3	Temperature	°C	31	40	IS 3025 (Part 9) : 2023
4	Total Suspended Solids	mg/L	18.0	300	IS 3025 (Part 17) : 2022
5	Total Dissolved Solids (at 180°C)	mg/L	1860	2100	IS 3025 (Part 16) : 2023
6	Oil & Grease	mg/L	2.0	10	IS 3025 (Part 39) : 2021
7	Chemical Oxygen Demand (COD)	mg/L	58.8	1000	IS 3025 (Part 58) : 2023
8	Biochemical Oxygen Demand (3 Days at 27°C)	mg/L	16.4	400	IS 3025 (Part 44) : 2023
9	Phenolic Compound	mg/L	BDL(<0.2)	1.0	IS 3025 (Part 43/Sec 1) : 2022 Clause 5
10	Chloride (as Cl)	mg/L	137	600	IS 3025 (Part-32):1988
11	Sulphate (as SO ₄)	mg/L	22.7	1000	IS 3025 (Part 24/Sec 1) : 2022 Clause 5
12	Iron (as Fe)	mg/L	BDL(<0.2)	3.0	IS 3025 (Part- 53):2003 Clause 7
13	Ammonical Nitrogen (as NH ₄ -N)	mg/L	2.4	50	IS 3025 (Part 34):1988 Clause 2

Note : BDL :- Below Detectable Limit

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

CHECKED BY
Zinal Rathod

REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.

Note 2 : Details about MU and Decision Rules are available with laboratory and same will be provided upon request.

*** End of Report ***

Test Report

Format No : QR/7.8/01	Test Report No : TC588525000001716F	Issue Date : 26-02-2025
ULR No : TC588525000001716F	Discipline : Biological	Group : Environment & Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : ETP Outlet

Sampling By : ENPRO Team-Mr.Vihang Patel

Date of Sampling : 20-02-2025

Sample Received Date : 21-02-2025

Date of Starting of Test : 21-02-2025

Sampling Method : WI/WW/A & WI/MI/A

Qty / Nos of Sample : 5 L / 1 No.

Packing / Seal : Sealed

Protocol / Purpose : Waste Water Analysis

Date of Completion : 26-02-2025

Sample ID : 0225/WW01716

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	CETP LIMIT	METHOD REFERENCE
1	Bio- Assay Test	%	90% Survival of fish after 96hrs in 100% effluent	90% Survival of fish after 96hrs in 100% effluent	IS 6582 (Part-2):2001

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

Divya Gupta
CHECKED BY
Divya Gupta

Megha Gowda
REVIEWED AND AUTHORISED BY
Megha Gowda (Dy. TM)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.

Note 2 : Details about MU and Decision Rules are available with laboratory and same will be provided upon request.

*** End of Report ***

Page 1 of 1



ENPRO Enviro Tech and Engineers Pvt. Ltd.

Environmental Testing Laboratory

Plot No. D/29/16-17, Road No. 17, Hojiwala Industrial Estate, Gate No. 3,

Sachin-Palsana Road, Sachin, Surat - 394 230, Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in



TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : TC588525000001716F	Issue Date : 26-02-2025
ULR No : TC588525000001716F	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : ETP Outlet

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 5 L / 1 No.

Date of Sampling : 20-02-2025

Packing / Seal : Sealed

Sample Received Date : 21-02-2025

Protocol / Purpose : Waste Water Analysis

Date of Starting of Test : 21-02-2025

Date of Completion : 26-02-2025

Sampling Method : WI/WW/A & WI/MI/A

Sample ID : 0225/WW01716

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	CETP LIMIT	METHOD REFERENCE
1	pH	--	7.12(at 25.6°C)	6.5-8.5	IS 3025 (Part-11):2022
2	Colour	Pt. Co.	27	-	APHA 24th Ed. (Part-2000,Section 2120 C) 2023
3	Temperature	°C	34.4	40	IS 3025 (Part 9) : 2023
4	Total Suspended Solids	mg/L	12.0	300	IS 3025 (Part 17) : 2022
5	Total Dissolved Solids (at 180°C)	mg/L	1844	2100	IS 3025 (Part 16) : 2023
6	Oil & Grease	mg/L	1.6	10	IS 3025 (Part 39) : 2021
7	Chemical Oxygen Demand (COD)	mg/L	49.8	1000	IS 3025 (Part 58) : 2023
8	Biochemical Oxygen Demand (3 Days at 27°C)	mg/L	8.9	400	IS 3025 (Part 44) : 2023
9	Phenolic Compound	mg/L	BDL(<0.2)	1.0	IS 3025 (Part 43/Sec 1) : 2022 Clause 5
10	Chloride (as Cl)	mg/L	287	600	IS 3025 (Part-32):1988
11	Sulphate (as SO ₄)	mg/L	24.9	1000	IS 3025 (Part 24/Sec 1) : 2022 Clause 5
12	Iron (as Fe)	mg/L	BDL(<0.2)	3.0	IS 3025 (Part- 53):2024 Clause 7
13	Ammonical Nitrogen (as NH ₄ -N)	mg/L	3.5	50	IS 3025 (Part 34):1988 Clause 2

Note : BDL :- Below Detectable Limit

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

CHECKED BY
Zinal Rathod

REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.

Note 2 : Details about MU and Decision Rules are available with laboratory and same will be provided upon request.

*** End of Report ***

Page 1 of 1

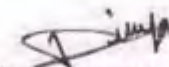
Test Report

Format No : QR/7.8/01	Test Report No : TC588525000002762F	Issue Date : 22-03-2025
ULR No : TC588525000002762F	Discipline : Biological	Group : Environment & Pollution

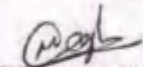
Customer's Name & Address : Apple Organics. Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad	
Description of Sample : ETP Outlet	
Sampling By : ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample : 5 L / 1 No.
Date of Sampling : 15-03-2025	Packing / Seal : Sealed
Sample Received Date : 17-03-2025	Protocol / Purpose : Waste Water Analysis
Date of Starting of Test : 17-03-2025	Date of Completion : 22-03-2025
Sampling Method : WI/WW/A & WI/MI/A	Sample ID : 0325/WW02762

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	CETP LIMIT	METHOD REFERENCE
1	Bio- Assay Test	%	90% Survival of fish after 96hrs in 100% effluent	90% Survival of fish after 96hrs in 100% effluent	IS 6582 (Part-2):2001


CHECKED BY
Divya Gupta

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


REVIEWED AND AUTHORISED BY
Megha Gowda (Dy. TM)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.
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*** End of Report ***

Page 1 of 1

Test Report


Format No : QR/7.8/01	Test Report No : TC588525000002762F	Issue Date : 22-03-2025
ULR No : TC588525000002762F	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : Apple Organics, Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.	
Description of Sample : ETP Outlet	
Sampling By : ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample : 5 L / 1 No.
Date of Sampling : 15-03-2025	Packing / Seal : Sealed
Sample Received Date : 17-03-2025	Protocol / Purpose : Waste Water Analysis
Date of Starting of Test : 17-03-2025	Date of Completion : 22-03-2025
Sampling Method : WI/WW/A & WI/MI/A	Sample ID : 0325/WW02762


RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	CETP LIMIT	METHOD REFERENCE
1	pH	-	7.10(at 24.8°C)	6.5-8.5	IS 3025 (Part-11):2022
2	Colour	Pt. Co.	20	-	APHA 24th Edn (Part-2000,Section 2120 C):2023
3	Temperature	°C	30	40	IS 3025 (Part 9) : 2023
4	Total Suspended Solids	mg/L	24.0	300	IS 3025 (Part 17) : 2022
5	Total Dissolved Solids (at 180°C)	mg/L	1396	2100	IS 3025 (Part 16) : 2023
6	Oil & Grease	mg/L	2.0	10	IS 3025 (Part 39) : 2021
7	Chemical Oxygen Demand (COD)	mg/L	52	1000	IS 3025 (Part 58) : 2023
8	Biochemical Oxygen Demand (3 Days at 27°C)	mg/L	15.3	400	IS 3025 (Part 44) : 2023
9	Phenolic Compound	mg/L	BDL(<0.2)	1.0	IS 3025 (Part 43/Sec 1) : 2022 Clause 5
10	Chloride (as Cl)	mg/L	314	600	IS 3025 (Part-32):1988
11	Sulphate (as SO ₄)	mg/L	141	1000	IS 3025 (Part 24/Sec 1) : 2022 Clause 5
12	Iron (as Fe)	mg/L	BDL(<0.2)	3.0	IS 3025 (Part- 53):2024 Clause 7
13	Ammonical Nitrogen (as NH ₃ -N)	mg/L	2.2	50	IS 3025 (Part 34):1988 Clause 2

Note : BDL :- Below Detectable Limit


CHECKED BY
Zinal Rathod

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.
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*** End of Report ***

Page 1 of 1

Vapi Waste & Effluent Management Co. Ltd.



Registered Office : VIA House, Plot No.135, GIDC, VAPI 396 195, Gujarat. INDIA
Tel.: (0260) 2428950 • Telefax : (0260) 2429950 • WEBSITE : www.vapicetp.org
E-mail : vwemcl_ad1@sancharnet.in

Ref. No.CSWP_Memb.Certi/1281/13890

December 29, 2009

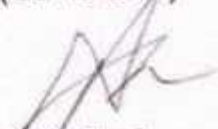
CSWP Membership No. 274

TO WHOMSOEVER IT MAY CONCERN MEMBERSHIP CONFIRMATION CERTIFICATE

This is to certify that M/s. Apple Organics, Plot No. 610, 100 Shed Area, GIDC, Vapi, is a member of Common Solid Waste Project Site. Their Membership No. is 274.

This certificate is issued at the specific request of the above party for submission to GPCB.

For Vapi Waste & Effluent Management Co. Ltd.
(CSWP-Site)


A. K. Shah
Vice Chairman



Registered Office : VIA House, Plot No.135, GIDC, VAPI 396 195, Gujarat. INDIA
Tel.: (0260) 2428950 • Telefax : (0260) 2429950 • WEBSITE : www.cetpvapi.org
E-mail : vwemcl_ad1@sancharnet.in

Ref. No.CETP_Memb.Certi/1234/13493

October 26, 2009


CETP Membership No. 642

TO WHOMSOEVER IT MAY CONCERN
MEMBERSHIP CONFIRMATION CERTIFICATE

This is to certify that M/s. Apple Organics, Plot No. 610, 100 Shed, GIDC, Vapi 396 195, is a member of VWEMCL for Common Effluent Treatment Plant. Their Membership No. is 642

This certificate is issued at the specific request of the above party for submission to GPCB.

For Vapi Waste & Effluent Management Co. Ltd.


A. K. Shah
I/c. Managing Director

D:Certy-CETP Certy
VD/JGT/VC

COMMON EFFLUENT TREATMENT PLANT :

"CETP", N. H. No.8, Near Damanganga Bridge, GIDC, VAPI 396 195. Tel.: (0260) 2432950 Telefax : 2434929

COMMON SOLID WASTE PLANT :

"CSWP", Plot 4807 etc. Phase IV, GIDC, VAPI 396 195. Tel.: (0260) 2427950, 2435186



VAPI GREEN ENVIRO LIMITED

VIA House, Plot No.135, Char Rasta, GIDC, VAPI - 396 195. Gujarat. INDIA
Mob.: 9714000828 | Tel.: (0260) 2428950, Telefax : (0260) 2429950 | Email : admin@vgelvapi.com
Website : www.vgelvapi.com | www.coevapi.com | CIN : U74210GJ1997GAP031525

Ref. no. VGEL/CMEE-CSD/2020-21/0486

March 25, 2021

To,
Apple Organics,
Plot No:610, 100 Shed Area
GIDC, Vapi 396 195.

Sub: Booked base volume at CMEE/CSD/MVR facility of CETP for treating concentrated high TDS/high COD effluent.

Dear Sir,

This is with reference to your letter dated 20.03.2021 requesting for concentrated effluent to be disposed in CMEE/CSD/MVR facility of VGEL as facility user with **10 KLD** quantity. We would like to inform you that the requested volume of your unit will be accommodated in CMEE/CSD/MVR facilities of CETP-Vapi.

This is for your kind information and perusal.

Thanking you,

Yours faithfully,
For **Vapi Green Enviro Limited**,

Chief Executive Officer



26TH DECEMBER, 2022

TO,
AARTI INDUSTRIES LTD. (APPLE ORGANIC DIVISION)
PLOT NO.610,100, SHED AREA,
GIDC ESTATE, VAPI-396195,
TA - PARDI, DIST - VALSAD.

Sub: Membership Certificate for Common Solid Waste Disposal Facility.

Dear Sir,

We hereby certify that you have become member for the common Solid/Hazardous waste disposal facility developed by **BEIL INFRASTRUCTURE LIMITED** (Formerly known as Bharuch Enviro Infrastructure Ltd), at GIDC, Dahej. You have booked solid waste quantity of **25 MT/Year**. You have also paid your capacity commitment charges. Your Membership No. is **OTH/1077**.

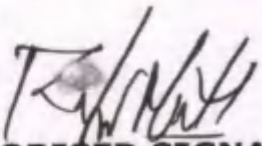
Waste will be accepted after submitting valid authorization of GPCB.

- 1) **Total TSDF Capacity of BEIL Dahej: 1900000 MT**
- 2) **Total Consented Capacity: 1900000 MT**
- 3) **Total Occupied Capacity: 920264.023 MT**
- 4) **Spare Capacity: 979735.97 MT**

Thanking you,

Yours faithfully,

For, BEIL Infrastructure Limited
(Formerly Known as Bharuch Enviro Infrastructure Ltd)


AUTHORISED SIGNATORY



10th JULY, 2020

To,
AARTI INDUSTRIES LTD. (APPLE ORGANIC DIVISION)
PLOT NO.609/610,
100 SHED AREA,
GIDC ESTATE,
VAPI.

Sub: Membership Certificate for Common Incineration Facility.

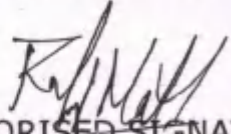
Dear Sir,

We hereby certify that you have become member for the common incineration facility of **BEIL INFRASTRUCTURE LIMITED** (FORMERLY KNOWN AS BHARUCH ENVIRO INFRASTRUCTURE LTD), at GIDC, Ankleshwar. You have booked quantity of **10 MT/Year**. You have paid Registration fees for common incinerator membership. Your Membership No. is **CI/OBD/262**.

Waste will be accepted after submitting valid authorization of GPCB.

Thanking you,

Yours faithfully,
For, BEIL INFRASTRUCTURE LIMITED


AUTHORISED SIGNATORY

VAPI NOTIFIED AREA AUTHORITY (WATER SUPPLY DIVISION)

Second Floor, G.I.D.C. Administrative Office, Plot No C/5/101, Nr. Char Rasta. G.I.D.C. VAPI ,Phone: 2421597

Water Supply Bill

CONSUMER COPY

Party Name : AARTI INDUSTRIES LTD.

Property : 610 G.I.D.C., VAPI

Category : Industrial

Size (m.m.) : 25

Connection No: 20838

Bill No : 1350960

Bill Month : Oct-2024

Bill Date : 15-Nov-2024

Account Summary

Last Date Of Payment : 30-Nov-2024

Total Outstanding Amount

Total Interest

Current Month's Bill

Total Amt. Payable By 30-Nov-2024

Rs.-0.11

Rs.0.00

Rs.25697.00

Rs.25696.00

Last Bill Pay Amount : 35298.00

Last Bill Pay Date : 22-Oct-2024

Current Month's Bill

Meter Status :

Normal

Reader Name

HEMANSHU HALPATI

ReadingDateTime

21-Oct-2024 9:27 am

Current Reading in KL

38260

Previous Reading in KL

37797

Consumption in KL

463

Rate / KL

Rs.55.50

Normal Water Usages Charge

Rs.25697.00

Access Water Usages Charge

Rs.0.00

Fix Charges

Rs.17000.00

Penalty

Rs.0.00

Adjustment

Rs.0.00

Remarks

Your Account Details

Outstanding

Rs.-0.11

Interest

Rs.0.00

Penal Interest

Rs.0.00

Current Month's Bill

Rs.25697.00

Gross Amount

Rs.25696.00

Current Month's Bill

Rs.25697.00

Net Amount

RS.25696.00

Scan the QR to Download Our Mobile App



[Signature]
Deputy Engineer (W/S)
N.A GIDC , Vapi

***Important Note:**

->For on-line Billing and Payment system, Please provide your latest Mobile number and Email ID by registering on our website www.notifiedarea.org.

->Please follow below steps for registration

Login(Top right corner of Menu)-> New Register ->Select Notified Area Vapi -> Connection No -> Last Bill No. -> Latest Mobile No. & Email ID. ->Verify -> Enter New Password and Register

Office Timings: 10:30 AM to 2:00 PM and 2:30 PM to 5:30 PM (Govt. Working Days)

(CASH PAYMENT ONLY UP TO RS.1000 WILL BE ACCEPTED UP TO 3:00 PM)

Address:

Ground Floor, GIDC Administrative Building, Plot No. C5/101, Near Telephone Exchange, Char Rasta, GIDC Vapi.

VAPI NOTIFIED AREA AUTHORITY (WATER SUPPLY DIVISION)

Second Floor, G.I.D.C. Administrative Office, Plot No C/5/101, Nr. Char Rasta. G.I.D.C. VAPI ,Phone: 2421597

Water Supply Bill

CONSUMER COPY

Party Name : AARTI INDUSTRIES LTD.

Property : 610 G.I.D.C., VAPI

Category : Industrial

Size (m.m.) : 25

Connection No: 20838

Bill No : 1354889

Bill Month : Nov-2024

Bill Date : 16-Dec-2024

Account Summary

Last Date Of Payment : 31-Dec-2024

Total Outstanding Amount	Total Interest	Current Month's Bill	Total Amt. Payable By 31-Dec-2024
Rs.-0.61	Rs.0.00	Rs.32079.00	Rs.32078.00

Last Bill Pay Amount : 25697.00

Last Bill Pay Date : 26-Nov-2024

Current Month's Bill

Meter Status : Normal
Reader Name HEMANSHU HALPATI
ReadingDateTime 21-Nov-2024 11:03 am
Current Reading in KL 38838
Previous Reading in KL 38260
Consumption in KL 578
Rate / KL Rs.55.50
Normal Water Usages Charge Rs.32079.00
Access Water Usages Charge Rs.0.00
Fix Charges Rs.17000.00
Penalty Rs.0.00
Adjustment Rs.0.00
Remarks

Your Account Details

Outstanding Rs.-0.61
Interest Rs.0.00
Penal Interest Rs.0.00
Current Month's Bill Rs.32079.00
Gross Amount Rs.32078.00

Current Month's Bill

Rs.32079.00

Net Amount

RS 32078.00

Scan the QR to Download Our Mobile App



Deputy Engineer (W/S)
N.A GIDC , Vapi

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Office Timings: 10:30 AM to 2:00 PM and 2:30 PM to 5:30 PM (Govt. Working Days)

(CASH PAYMENT ONLY UP TO RS.1000 WILL BE ACCEPTED UP TO 3:00 PM)

Address:

Ground Floor, GIDC Administrative Building, Plot No. C5/101, Near Telephone Exchange, Char Rasta, GIDC Vapi.

VAPI NOTIFIED AREA AUTHORITY (WATER SUPPLY DIVISION)

Second Floor, G.I.D.C. Administrative Office, Plot No C/5/101, Nr. Char Rasta. G.I.D.C. VAPI ,Phone: 2421597

Water Supply Bill

CONSUMER COPY

Party Name : AARTI INDUSTRIES LTD.

Property : 610 G.I.D.C., VAPI

Category : Industrial

Size (m.m.) : 25

Connection No: 20838

Bill No : 1361584

Bill Month : Dec-2024

Bill Date : 16-Jan-2025

Account Summary

Last Date Of Payment : 31-Jan-2025

Total Outstanding Amount	Total Interest	Current Month's Bill	Total Amt. Payable By 31-Jan-2025
Rs.-0.61	Rs.0.00	Rs.27362.00	Rs.27361.00

Last Bill Pay Amount : 32079.00

Last Bill Pay Date : 26-Dec-2024

Current Month's Bill

Meter Status : Normal
Reader Name HEMANSHU HALPATI
ReadingDateTime 21-Dec-2024 9:55 am
Current Reading in KL 39331
Previous Reading in KL 38838
Consumption in KL 493
Rate / KL Rs.55.50
Normal Water Usages Charge Rs.27362.00
Access Water Usages Charge Rs.0.00
Fix Charges Rs.17000.00
Penalty Rs.0.00
Adjustment Rs.0.00
Remarks:

Your Account Details

Outstanding Rs.-0.61
Interest Rs. 0.00
Penal Interest Rs.0.00
Current Month's Bill Rs.27362.00
Gross Amount Rs.27361.00

Current Month's Bill	Rs.27362.00	Net Amount	RS.27361.00
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Scan the QR to Download Our Mobile App



(Signature)
 Deputy Engineer (W/S)
 N.A GIDC , Vapi

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(CASH PAYMENT ONLY UP TO RS.1000 WILL BE ACCEPTED UP TO 3:00 PM)

Address:


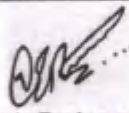
Ground Floor, GIDC Administrative Building, Plot No. C5/101, Near Telephone Exchange, Char Rasta, GIDC Vapi.

VAPI NOTIFIED AREA AUTHORITY (WATER SUPPLY DIVISION)

Second Floor, G.I.D.C. Administrative Office, Plot No C/5/101, Nr. Char Rasta. G.I.D.C. VAPI ,Phone: 2421597 Water Supply Bill CONSUMER COPY			
Party Name : AARTI INDUSTRIES LTD. Property : 610 G.I.D.C., VAPI			
Category : Industrial Bill No : 1365199	Size (m.m.) : 25 Bill Month : Jan-2025	Connection No: 20838 Bill Date : 13-Feb-2025	
Account Summary			Last Date Of Payment : 28-Feb-2025
Total Outstanding Amount	Total Interest	Current Month's Bill	Total Amt. Payable By 28-Feb-2025
Rs.-0.11	Rs.0.00	Rs.22755.00	Rs.22755.00
Last Bill Pay Amount : 27361.00		Last Bill Pay Date : 22-Jan-2025	
Current Month's Bill Meter Status : Normal Reader Name : HEMANSHU HALPATI ReadingDateTime : 21-Jan-2025 11:17 am Current Reading in KL : 39741 Previous Reading in KL : 39331 Consumption in KL : 410 Rate / KL : Rs.55.50 Normal Water Usages Charge : Rs.22755.00 Access Water Usages Charge : Rs.0.00 Fix Charges : Rs.17000.00 Penalty : Rs.0.00 Adjustment : Rs.0.00 Remarks:		Your Account Details Outstanding : Rs.-0.11 Interest : Rs. 0.00 Penal Interest : Rs.0.00 Current Month's Bill : Rs.22755.00 Gross Amount : Rs.22755.00	
Current Month's Bill		Rs.22755.00	Net Amount RS.22755.00
Scan the QR to Download Our Mobile App 			
Deputy Engineer (W/S) N.A GIDC , Vapi			
*Important Note: ->For on-line Billing and Payment system, Please provide your latest Mobile number and Email ID by registering on our website www.notifiedarea.org . ->Please follow below steps for registration Login(Top right corner of Menu)-> New Register ->Select Notified Area Vapi -> Connection No -> Last Bill No. -> Latest Mobile No. & Email ID. ->Verify -> Enter New Password and Register Office Timings: 10:30 AM to 2:00 PM and 2:30 PM to 5:30 PM (Govt. Working Days) (CASH PAYMENT ONLY UP TO RS.1000 WILL BE ACCEPTED UP TO 3:00 PM) Address: Ground Floor, GIDC Administrative Building, Plot No, C5/101, Near Telephone Exchange, Char Rasta, GIDC Vapi.			

VAPI NOTIFIED AREA AUTHORITY (WATER SUPPLY DIVISION)

378

Second Floor, G.I.D.C. Administrative Office, Plot No C/5/101, Nr. Char Rasta. G.I.D.C. VAPI, Phone: 2421597			
Water Supply Bill		CONSUMER COPY	
Party Name : AARTI INDUSTRIES LTD.			
Property : 610 G.I.D.C., VAPI			
Category : Industrial	Size (m.m.) : 25	Connection No: 20838	
Bill No : 1367894	Bill Month : Feb-2025	Bill Date : 14-Mar-2025	
Account Summary		Last Date Of Payment : 29-Mar-2025	
Total Outstanding Amount	Total Interest	Current Month's Bill	Total Amt. Payable By 29-Mar-2025
Rs.-0.11	Rs.0.00	Rs.22256.00	Rs.22255.00
Last Bill Pay Amount : 22755.00		Last Bill Pay Date : 21-Feb-2025	
Current Month's Bill Meter Status : Normal Reader Name : HEMANSHU HALPATI ReadingDateTime : 19-Feb-2025 11:30 am Current Reading in KL : 40142 Previous Reading in KL : 39741 Consumption in KL : 401 Rate / KL : Rs.55.50 Normal Water Usages Charge : Rs.22256.00 Access Water Usages Charge : Rs.0.00 Fix Charges : Rs.17000.00 Penalty : Rs.0.00 Adjustment : Rs.0.00 Remarks:		Your Account Details Outstanding : Rs.-0.11 Interest : Rs.0.00 Penal Interest : Rs.0.00 Current Month's Bill : Rs.22256.00 Gross Amount : Rs.22255.00	
Current Month's Bill		Rs.22256.00	Net Amount RS.22255.00
<p align="center">Scan the QR to Download Our Mobile App</p> <div style="display: flex; justify-content: space-around; align-items: center;">  <div style="text-align: right;">  Deputy Engineer (W/S) N.A GIDC , Vapi </div> </div> <p>*Important Note:</p> <p>->For on-line Billing and Payment system, Please provide your latest Mobile number and Email ID by registering on our website www.notifiedarea.org.</p> <p>->Please follow below steps for registration</p> <p>Login(Top right corner of Menu)-> New Register ->Select Notified Area Vapi -> Connection No -> Last Bill No. -> Latest Mobile No. & Email ID. ->Verify -> Enter New Password and Register</p> <p align="center">Office Timings: 10:30 AM to 2:00 PM and 2:30 PM to 5:30 PM (Govt. Working Days)</p> <p align="center">(CASH PAYMENT ONLY UP TO RS.1000 WILL BE ACCEPTED UP TO 3:00 PM)</p> <p align="center">Address:</p> <p align="center">Ground Floor, GIDC Administrative Building, Plot No. C5/101, Near Telephone Exchange, Char Rasta, GIDC Vapi.</p>			

07-Mar-2025 11:58:15 AM

VAPI NOTIFIED AREA AUTHORITY (WATER SUPPLY DIVISION)

Second Floor, G.I.D.C. Administrative Office, Plot No C/5/101, Nr. Char Rasta. G.I.D.C. VAPI ,Phone: 2421597

Water Supply Bill

CONSUMER COPY

Party Name : AARTI INDUSTRIES LTD.

Property : 610 G.I.D.C., VAPI

Category : Industrial	Size (m.m.) : 25	Connection No: 20838
Bill No : 1374595	Bill Month : Mar-2025	Bill Date : 15-Apr-2025

Account Summary

Last Date Of Payment : 30-Apr-2025

Total Outstanding Amount	Total Interest	Current Month's Bill	Total Amt. Payable By 30-Apr-2025
Rs.-0.61	Rs.0.00	Rs.25086.00	Rs.25085.00

Last Bill Pay Amount : 22256.00

Last Bill Pay Date : 25-Mar-2025

Current Month's Bill

Meter Status :	Normal
Reader Name	HEMANSHU HALPATI
ReadingDateTime	21-Mar-2025 10:53 am
Current Reading in KL	40594
Previous Reading in KL	40142
Consumption in KL	452
Rate / KL	Rs.55.50
Normal Water Usages Charge	Rs.25086.00
Access Water Usages Charge	Rs.0.00
Fix Charges	Rs.17000.00
Penalty	Rs.0.00
Adjustment	Rs.0.00
Remarks:	

Your Account Details

Outstanding	Rs.-0.61
Interest	Rs. 0.00
Penal Interest	Rs.0.00
Current Month's Bill	Rs.25086.00
Gross Amount	Rs.25085.00

Current Month's Bill	Rs.25086.00	Net Amount	RS.25085.00
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Scan the QR to Download Our Mobile App



(Signature)
Deputy Engineer (W/S)
N.A GIDC , Vapi

*Important Note:

->For on-line Billing and Payment system, Please provide your latest Mobile number and Email ID by registering on our website www.notifiedarea.org.

->Please follow below steps for registration

Login(Top right corner of Menu)-> New Register ->Select Notified Area Vapi -> Connection No -> Last Bill No. -> Latest Mobile No. & Email ID. ->Verify -> Enter New Password and Register

Office Timings: 10:30 AM to 2:00 PM and 2:30 PM to 5:30 PM (Govt. Working Days)

(CASH PAYMENT ONLY UP TO RS.1000 WILL BE ACCEPTED UP TO 3:00 PM)

Address:

Ground Floor, GIDC Administrative Building, Plot No. C5/101, Near Telephone Exchange, Char Rasta, GIDC Vapi.



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Sachin-Palsana Road, Sachin, Surat - 394 230, Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in



TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000009741F	Issue Date : 16-10-2024
ULR No : TC588524000009741F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample	: Stack attached to Boiler (2 MT/Hr)	Qty / Nos of Sample	: 1 / 1 No.
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Packing / Seal	: Sealed
Date of Sampling	: 11-10-2024	Protocol / Purpose	: Stack Gas Analysis
Sample Received Date	: 12-10-2024	Date of Completion	: 14-10-2024
Date of Starting of Test	: 12-10-2024	Sample ID	: 1024/ST09741
Sampling Method	: WI/ST/A	Fuel	: Natural Gas
Duration Sampling	: 60 min.		

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Stack Height	m	11	-	-
2	Stack Diameter	m	0.60	-	-
3	Stack Temperature	°C	84	-	-
4	Velocity	m/s	4.00	-	IS 11255 (Part-3):2021
5	Flow Rate	Nm ³ /hr	3649	-	IS 11255 (Part-3):2021
6	Particulate Matter (PM)	mg/Nm ³	8.9	150	IS 11255 (Part-3):2008
7	Sulphur Dioxide (SO ₂)	ppm	10.5	100	IS 11255 (Part-1):1985
8	Oxides of Nitrogen (as NO ₂)	ppm	19.1	50	IS 11255 (Part-2):1985
					IS 11255 (Part-7):2005

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

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Zinal Rathod

REVIEWED AND AUTHORISED BY
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*** End of Report ***

Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : ETL/004870/24	Issue Date : 16-10-2024
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to Boiler (2 MT/Hr)

Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya

Date of Sampling : 11-10-2024

Sample Received Date : 12-10-2024

Date of Starting of Test : 12-10-2024

Sampling Method : WI/ST/A

Duration Sampling : 60 min.

Qty / Nos of Sample : 1 / 1 No.

Packing / Seal : Sealed

Protocol / Purpose : Stack Gas Analysis

Date of Completion : 14-10-2024

Sample ID : 1024/ST09741


Fuel : Natural Gas

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm ³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit

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*** End of Report ***

Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000009742F	Issue Date : 16-10-2024
ULR No : TC588524000009742F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to DG 250 KVA

Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 11-10-2024

Packing / Seal : Sealed

Sample Received Date : 12-10-2024

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 12-10-2024

Date of Completion : 14-10-2024

Sampling Method : WI/ST/A

Sample ID : 1024/ST09742


Duration Sampling : 60 min.

Fuel : Diesel

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Stack Height	m	11	-	-
2	Stack Diameter	m	0.84	-	-
3	Stack Temperature	°C	119	-	-
4	Velocity	m/s	8.40	-	IS 11255 (Part-3):2021
5	Flow Rate	Nm³/hr	12404	-	IS 11255 (Part-3):2021
6	Particulate Matter (PM)	mg/Nm³	80.7	150	IS 11255 (Part-3):2008
7	Sulphur Dioxide (SO₂)	ppm	23.7	100	IS 11255 (Part-1):1985
8	Oxides of Nitrogen (as NO₂)	ppm	29.6	50	IS 11255 (Part-2):1985
					IS 11255 (Part-7):2005

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Sachin-Palsana Road, Sachin, Surat - 394 230, Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Test Report

Format No : QR/7.8/01	Test Report No : ETL/004676/24	Issue Date : 16-10-2024
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to DG 250 KVA

Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 11-10-2024

Packing / Seal : Sealed

Sample Received Date : 12-10-2024

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 12-10-2024

Date of Completion : 14-10-2024

Sampling Method : WI/ST/A

Sample ID : 1024/ST09742

Duration Sampling : 60 min.

Fuel : Diesel

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm ³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit

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Test Report

Format No : QR/7.8/01	Test Report No : TC588524000010729F	Issue Date : 19-11-2024
ULR No : TC588524000010729F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to Boiler (2 MT/Hr)

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 12-11-2024

Packing / Seal : Sealed

Sample Received Date : 13-11-2024

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 13-11-2024

Date of Completion : 14-11-2024

Sampling Method : WI/ST/A

Sample ID : 1124/ST10729

Duration Sampling : 60 min.

Fuel : Natural Gas


STACK DETAILS :

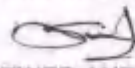
Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm ³ /hr
11	0.60	90	4.30	3916

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm ³	11.0	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO ₂)	ppm	9.6	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO ₂)	ppm	15.4	50	IS 11255 (Part-7):2005

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Test Report

Format No : QR/7.8/01	Test Report No : ETL/005402/24	Issue Date : 19-11-2024
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to Boiler (2 MT/Hr)

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 12-11-2024

Packing / Seal : Sealed

Sample Received Date : 13-11-2024

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 13-11-2024

Date of Completion : 14-11-2024

Sampling Method : WI/ST/A

Sample ID : 1124/ST10729

Duration Sampling : 60 min.

Fuel : Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm ³ /hr
11	0.60	90	4.30	3916

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm ³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit

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Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000010730F	Issue Date : 19-11-2024
ULR No : TC588524000010730F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to DG 250 KVA

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 12-11-2024

Packing / Seal : Sealed

Sample Received Date : 13-11-2024

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 13-11-2024

Date of Completion : 14-11-2024

Sampling Method : WI/ST/A

Sample ID : 1124/ST10730

Duration Sampling : 60 min.

Fuel : Diesel

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm ³ /hr
11	0.84	110	9.40	14301

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm ³	82.6	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO ₂)	ppm	26.8	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO _x)	ppm	31.8	50	IS 11255 (Part-7):2005

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Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : ETL/005161/24	Issue Date : 19-11-2024
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : Apple Organics. Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.	
Description of Sample : Stack attached to DG 250 KVA	
Sampling By : ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample : 1 / 1 No.
Date of Sampling : 12-11-2024	Packing / Seal : Sealed
Sample Received Date : 13-11-2024	Protocol / Purpose : Stack Gas Analysis
Date of Starting of Test : 13-11-2024	Date of Completion : 14-11-2024
Sampling Method : WI/ST/A	Sample ID : 1124/ST10730
Duration Sampling : 60 min.	Fuel : Diesel

STACK DETAILS :				
Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm ³ /hr
11	0.84	110	9.40	14301

RESULT TABLE

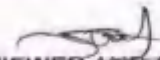
S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm ³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit



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Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000012116F	Issue Date : 18-12-2024
ULR No : TC588524000012116F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to Boiler (2 MT/Hr)	Qty / Nos of Sample : 1 / 1 No.
Sampling By : ENPRO Team-Mr.Vihang Patel	Packing / Seal : Sealed
Date of Sampling : 12-12-2024	Protocol / Purpose : Stack Gas Analysis
Sample Received Date : 13-12-2024	Date of Completion : 14-12-2024
Date of Starting of Test : 13-12-2024	Sample ID : 1224/ST12116
Sampling Method : WI/ST/A	Fuel : Natural Gas
Duration Sampling : 60 min.	

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.60	85	3.80	3517

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	10.6	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO₂)	ppm	11.4	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO₂)	ppm	18.5	50	IS 11255 (Part-7):2005

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Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

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Test Report

Format No : QR/7.8/01	Test Report No : ETL/005839/24	Issue Date : 18-12-2024
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to Boiler (2 MT/Hr)	Qty / Nos of Sample : 1 / 1 No.
Sampling By : ENPRO Team-Mr.Vihang Patel	Packing / Seal : Sealed
Date of Sampling : 12-12-2024	Protocol / Purpose : Stack Gas Analysis
Sample Received Date : 13-12-2024	Date of Completion : 14-12-2024
Date of Starting of Test : 13-12-2024	Sample ID : 1224/ST12116
Sampling Method : WI/ST/A	Fuel : Natural Gas
Duration Sampling : 60 min.	

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.60	85	3.80	3517

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit

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*** End of Report ***

Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000012117F	Issue Date : 18-12-2024
ULR No : TC588524000012117F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to DG 250 KVA

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 12-12-2024

Packing / Seal : Sealed

Sample Received Date : 13-12-2024

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 13-12-2024

Date of Completion : 14-12-2024

Sampling Method : WI/ST/A

Sample ID : 1224/ST12117

Duration Sampling : 60 min.

Fuel : Diesel


STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.84	120	8.80	13093

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	77.0	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO₂)	ppm	24.6	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO₂)	ppm	30.3	50	IS 11255 (Part-7):2005

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Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Test Report

Format No : QR/7.8/01	Test Report No : ETL/001135/24	Issue Date : 18-12-2024
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample	: Stack attached to DG 250 KVA	Qty / Nos of Sample	: 1 / 1 No.
Sampling By	: ENPRO Team-Mr.Vihang Patel	Packing / Seal	: Sealed
Date of Sampling	: 12-12-2024	Protocol / Purpose	: Stack Gas Analysis
Sample Received Date	: 13-12-2024	Date of Completion	: 14-12-2024
Date of Starting of Test	: 13-12-2024	Sample ID	: 1224/ST12117
Sampling Method	: WI/ST/A	Fuel	: Diesel
Duration Sampling	: 60 min.		

STACK DETAILS :


Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.84	120	8.80	13093

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


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Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in



TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : TC588525000000485F	Issue Date : 22-01-2025
ULR No : TC588525000000485F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to Boiler (2 MT/Hr)

Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya

Date of Sampling : 15-01-2025

Sample Received Date : 16-01-2025

Date of Starting of Test : 16-01-2025

Sampling Method : WI/ST/A

Duration Sampling : 60 min.

Qty / Nos of Sample : 1 / 1 No.

Packing / Seal : Sealed

Protocol / Purpose : Stack Gas Analysis

Date of Completion : 17-01-2025

Sample ID : 0125/ST00485

Fuel : Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.60	90	3.40	3081

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	9.4	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO₂)	ppm	11.0	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO₂)	ppm	17.3	50	IS 11255 (Part-7):2005

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Zinal Rathod

REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

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Page 1 of 1



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Environmental Testing Laboratory

Plot No. D/29/16-17, Road No. 17, Hojiwala Industrial Estate, Gate No. 3,

Sachin-Palsana Road, Sachin, Surat - 394 230, Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Test Report

Format No : QR/7.8/01	Test Report No : ETL/000194/25-	Issue Date : 22-01-2025
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample	: Stack attached to Boiler (2 MT/Hr)	Qty / Nos of Sample	: 1 / 1 No.
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Packing / Seal	: Sealed
Date of Sampling	: 15-01-2025	Protocol / Purpose	: Stack Gas Analysis
Sample Received Date	: 16-01-2025	Date of Completion	: 17-01-2025
Date of Starting of Test	: 16-01-2025	Sample ID	: 0125/ST00485
Sampling Method	: WI/ST/A	Fuel	: Natural Gas
Duration Sampling	: 60 min.		

STACK DETAILS :


Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.60	90	3.40	3081

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit

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*** End of Report ***

Test Report

Format No : QR/7.8/01	Test Report No : TC588525000000486F	Issue Date : 22-01-2025
ULR No : TC588525000000486F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to DG 250 KVA

Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 15-01-2025

Packing / Seal : Sealed

Sample Received Date : 16-01-2025

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 16-01-2025

Date of Completion : 17-01-2025

Sampling Method : WI/ST/A

Sample ID : 0125/ST00486

Duration Sampling : 60 min.

Fuel : Diesel

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.84	116	9.10	13645

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	80.6	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO₂)	ppm	27.7	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO₂)	ppm	32.9	50	IS 11255 (Part-7):2005

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Sachin-Palsana Road, Sachin, Surat - 394 230, Gujarat, INDIA.
Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Test Report

Format No : QR/7.8/01	Test Report No : ETL/000195/25-	Issue Date : 22-01-2025
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to DG 250 KVA

Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 15-01-2025

Packing / Seal : Sealed

Sample Received Date : 16-01-2025

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 16-01-2025

Date of Completion : 17-01-2025

Sampling Method : WI/ST/A

Sample ID : 0125/ST00486

Duration Sampling : 60 min.

Fuel : Diesel

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.84	116	9.10	13645

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit

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*** End of Report ***

Test Report

Format No : QR/7.8/01	Test Report No : TC588525000001717F	Issue Date : 26-02-2025
ULR No : TC588525000001717F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad,

Description of Sample : Stack attached to Boiler (2 MT/Hr)

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 20-02-2025

Packing / Seal : Sealed

Sample Received Date : 21-02-2025

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 21-02-2025

Date of Completion : 22-02-2025

Sampling Method : WI/ST/A

Sample ID : 0225/ST01717

Duration Sampling : 60 min.

Fuel : Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.60	88	4.00	3674

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	8.8	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO₂)	ppm	10.3	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO₂)	ppm	16.3	50	IS 11255 (Part-7):2005



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Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : ETL/000813/25-	Issue Date : 26-02-2025
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample	: Stack attached to Boiler (2 MT/Hr)	Qty / Nos of Sample	: 1 / 1 No.
Sampling By	: ENPRO Team-Mr.Vihang Patel	Packing / Seal	: Sealed
Date of Sampling	: 20-02-2025	Protocol / Purpose	: Stack Gas Analysis
Sample Received Date	: 21-02-2025	Date of Completion	: 22-02-2025
Date of Starting of Test	: 21-02-2025	Sample ID	: 0225/ST01717
Sampling Method	: W/ST/A	Fuel	: Natural Gas
Duration Sampling	: 60 min.		

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.60	88	4.00	3674

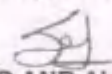
RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm³	BDL(<1)	-	SOP No.-W/ST/44-03

Note : BDL :- Below Detectable Limit


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Test Report

Format No : QR/7.8/01	Test Report No : TC588525000001718F	Issue Date : 26-02-2025
ULR No : TC588525000001718F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.


Description of Sample : Stack attached to DG 250 KVA	Qty / Nos of Sample : 1 / 1 No.
Sampling By : ENPRO Team-Mr.Vihang Patel	Packing / Seal : Sealed
Date of Sampling : 20-02-2025	Protocol / Purpose : Stack Gas Analysis
Sample Received Date : 21-02-2025	Date of Completion : 22-02-2025
Date of Starting of Test : 21-02-2025	Sample ID : 0225/ST01718
Sampling Method : WI/ST/A	Fuel : Diesel
Duration Sampling : 60 min.	

STACK DETAILS :


Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.84	118	8.00	11977

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	76.8	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO₂)	ppm	25.7	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NOₓ)	ppm	30.0	50	IS 11255 (Part-7):2005


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Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : ETL/000815/25-	Issue Date : 26-02-2025
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to DG 250 KVA

Sampling By : ENPRO Team-Mr.Vihang Patel

Date of Sampling : 20-02-2025

Sample Received Date : 21-02-2025

Date of Starting of Test : 21-02-2025

Sampling Method : WI/ST/A

Duration Sampling : 60 min.

Qty / Nos of Sample : 1 / 1 No.

Packing / Seal : Sealed

Protocol / Purpose : Stack Gas Analysis

Date of Completion : 22-02-2025

Sample ID : 0225/ST01718

Fuel : Diesel

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.84	118	8.00	11977

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit

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Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588525000002763F	Issue Date : 22-03-2025
ULR No : TC588525000002763F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

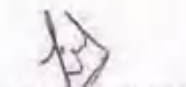
Description of Sample	: Stack attached to Boiler (2 MT/Hr)	Qty / Nos of Sample	: 1 / 1 No.
Sampling By	: ENPRO Team-Mr.Vihang Patel	Packing / Seal	: Sealed
Date of Sampling	: 15-03-2025	Protocol / Purpose	: Stack Gas Analysis
Sample Received Date	: 17-03-2025	Date of Completion	: 18-03-2025
Date of Starting of Test	: 17-03-2025	Sample ID	: 0325/ST02763
Sampling Method	: WI/ST/A	Fuel	: Natural Gas
Duration Sampling	: 60 min		

STACK DETAILS :

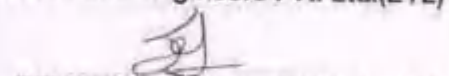
Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.60	96	3.70	3298

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	9.3	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO₂)	ppm	12.3	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO₂)	ppm	18.8	50	IS 11255 (Part-7):2005


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Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : ETL/001464/25-	Issue Date : 22-03-2025
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to Boiler (2 MT/Hr)

Sampling By : ENPRO Team-Mr.Vihang Patel

Date of Sampling : 15-03-2025

Sample Received Date : 17-03-2025

Date of Starting of Test : 17-03-2025

Sampling Method : WI/ST/A

Duration Sampling : 60 min.

Qty / Nos of Sample : 1 / 1 No

Packing / Seal : Sealed

Protocol / Purpose : Stack Gas Analysis

Date of Completion : 18-03-2025

Sample ID : 0325/ST02763

Fuel : Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.60	96	3.70	3298

RESULT TABLE


S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit



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Test Report

Format No : QR/7.8/01	Test Report No : TC588525000002764F	Issue Date : 22-03-2025
ULR No : TC588525000002764F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to DG 250 KVA

Sampling By : ENPRO Team-Mr.Vihang Patel

Date of Sampling : 15-03-2025

Sample Received Date : 17-03-2025

Date of Starting of Test : 17-03-2025

Sampling Method : WI/ST/A

Duration Sampling : 60 min.

Qty / Nos of Sample : 1 / 1 No.

Packing / Seal : Sealed

Protocol / Purpose : Stack Gas Analysis

Date of Completion : 18-03-2025

Sample ID : 0325/ST02764

Fuel : Diesel

STACK DETAILS :

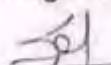
Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.84	111	8.20	12450

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	89.0	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO₂)	ppm	18.8	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO₂)	ppm	23.7	50	IS 11255 (Part-7):2005


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Environmental Testing Laboratory

Plot No. D/29/16-17, Road No. 17, Hojiwala Industrial Estate, Gate No. 3,
Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Test Report

Format No : QR/7.8/01	Test Report No : ETL/000325/25-	Issue Date : 22-03-2025
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : Apple Organics. Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.		
Description of Sample : Stack attached to DG 250 KVA	Qty / Nos of Sample : 1 / 1 No.	
Sampling By : ENPRO Team-Mr.Vihang Patel	Packing / Seal : Sealed	
Date of Sampling : 15-03-2025	Protocol / Purpose : Stack Gas Analysis	
Sample Received Date : 17-03-2025	Date of Completion : 18-03-2025	
Date of Starting of Test : 17-03-2025	Sample ID : 0325/ST02764	
Sampling Method : WI/ST/A	Fuel : Diesel	
Duration Sampling : 60 min.		

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.84	111	8.20	12450

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit



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Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in



TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000009743F	Issue Date : 16-10-2024
ULR No : TC588524000009743F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Common stack attached to Plant-1 & Plant-2 scrubber

Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample : 1 / 1 No.
Date of Sampling : 11-10-2024	Packing / Seal : Sealed
Sample Received Date : 12-10-2024	Protocol / Purpose : Stack Gas Analysis
Date of Starting of Test : 12-10-2024	Date of Completion : 14-10-2024
Sampling Method : WI/ST/A	Sample ID : 1024/ST09743
Duration Sampling : 60 min.	Fuel : -

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Stack Height	m	10	-	-
2	Velocity	m/s	1.00	-	-
3	Flow Rate	Nm ³ /hr	109	-	IS 11255 (Part-3):2021
4	Chlorine (as Cl ₂)	mg/Nm ³	3.0	9.0	IS 11255 (Part-3):2008
5	Oxides of Nitrogen (as NO ₂)	mg/Nm ³	13.8	25	SOP No.WVST/07 (Issue No.02 & Issue Date:02/09/19) IS 11255 (Part 7) :2005

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Page 1 of 1



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Environmental Testing Laboratory

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Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Test Report

Format No : QR/7.8/01	Test Report No : ETL/004871/24	Issue Date : 16-10-2024
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Common stack attached to Plant-1 & Plant-2 scrubber

Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 11-10-2024

Packing / Seal : Sealed

Sample Received Date : 12-10-2024

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 12-10-2024

Date of Completion : 14-10-2024

Sampling Method : WI/ST/A

Sample ID : 1024/ST09743

Duration Sampling : 60 min.

Fuel : -

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm ³	BDL(<1)	-	SOP No.-WI/ST/44-03
2	HCl	mg/Nm ³	4.60	20	USEPA (Part-0050)
3	HBr	mg/Nm ³	2.70	20	USEPA (Part-0050)
4	Br ₂	mg/Nm ³	1.30	9	EPA Method 26 A

Note : BDL :- Below Detectable Limit

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

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Zinal Rathod

REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

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Sachin-Palsana Road, Sachin, Surat - 394 230, Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in



TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000009744F	Issue Date : 16-10-2024
ULR No : TC588524000009744F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to Plant 3 scrubber

Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya

Date of Sampling : 11-10-2024

Sample Received Date : 12-10-2024

Date of Starting of Test : 12-10-2024

Sampling Method : WI/ST/A

Duration Sampling : 60 min.

Qty / Nos of Sample : 1 / 1 No.

Packing / Seal : Sealed

Protocol / Purpose : Stack Gas Analysis

Date of Completion : 14-10-2024

Sample ID : 1024/ST09744

Fuel : -

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Stack Height	m	10	-	-
2	Velocity	m/s	1.20	-	IS 11255 (Part-3):2021
3	Flow Rate	Nm ³ /hr	130	-	IS 11255 (Part-3):2008
4	Ammonia (as NH ₃)	mg/Nm ³	72.2	175	IS 11255 (Part-6):1999 Clause 5

(Signature)

CHECKED BY
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(Signature)

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Test Report

Format No : QR/7.8/01	Test Report No : ETL/004872/24	Issue Date : 16-10-2024
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to Plant 3 scrubber

Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya

Date of Sampling : 11-10-2024

Sample Received Date : 12-10-2024

Date of Starting of Test : 12-10-2024

Sampling Method : WI/ST/A

Duration Sampling : 60 min.

Qty / Nos of Sample : 1 / 1 No.

Packing / Seal : Sealed

Protocol / Purpose : Stack Gas Analysis

Date of Completion : 14-10-2024

Sample ID : 1024/ST09744

Fuel : -

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm ³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit

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TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000010731F	Issue Date : 19-11-2024
ULR No : TC588524000010731F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Common stack attached to Plant-1 & Plant-2 scrubber

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 12-11-2024

Packing / Seal : Sealed

Sample Received Date : 13-11-2024

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 13-11-2024

Date of Completion : 14-11-2024

Sampling Method : WI/ST/A

Sample ID : 1124/ST10731

Duration Sampling : 60 min.

Fuel : -

STACK DETAILS :

Stack Height m	Stack Diameter	Stack Temperature	Velocity m/s	Flow Rate Nm ³ /hr
10	-	-	1.10	119

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Chlorine (as Cl ₂)	mg/Nm ³	3.4	9.0	SOP No.WI/ST/07 (Issue No.02 & Issue Date:02/09/19)
2	Oxides of Nitrogen (as NO ₂)	mg/Nm ³	15.6	25	IS 11255 (Part 7) 2005

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Test Report

Format No : QR/7.8/01	Test Report No : ETL/001026/24	Issue Date : 19-11-2024
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : Apple Organics. Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.		
Description of Sample : Common stack attached to Plant-1 & Plant-2 scrubber		
Sampling By : ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample : 1 / 1 No.	
Date of Sampling : 12-11-2024	Packing / Seal : Sealed	
Sample Received Date : 13-11-2024	Protocol / Purpose : Stack Gas Analysis	
Date of Starting of Test : 13-11-2024	Date of Completion : 14-11-2024	
Sampling Method : WI/ST/A	Sample ID : 1124/ST10731	
Duration Sampling : 60 min.	Fuel : -	

STACK DETAILS :

Stack Height m	Stack Diameter	Stack Temperature	Velocity m/s	Flow Rate Nm ³ /hr
10	-	-	1.10	119

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm ³	BDL(<1)	-	SOP No.-WI/ST/44-03
2	HCl	mg/Nm ³	5.50	20	USEPA (Part-0050)
3	HBr	mg/Nm ³	3.10	20	USEPA (Part-0050)
4	Br ₂	mg/Nm ³	1.60	9	EPA Method 26 A

Note : BDL :- Below Detectable Limit

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Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000010732F	Issue Date : 19-11-2024
ULR No : TC588524000010732F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : Apple Organics. Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.	
Description of Sample : Stack attached to Plant 3 scrubber	
Sampling By : ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample : 1 / 1 No.
Date of Sampling : 12-11-2024	Packing / Seal : Sealed
Sample Received Date : 13-11-2024	Protocol / Purpose : Stack Gas Analysis
Date of Starting of Test : 13-11-2024	Date of Completion : 14-11-2024
Sampling Method : WI/ST/A	Sample ID : 1124/ST10732
Duration Sampling : 60 min.	Fuel : -


STACK DETAILS :

Stack Height m	Stack Diameter	Stack Temperature	Velocity m/s	Flow Rate Nm ³ /hr
10	-	-	1.20	130

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH ₃)	mg/Nm ³	72.1	175	IS 11255 (Part-6):1999 Clause 5

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Test Report

Format No : QR/7.8/01	Test Report No : ETL/005089/24	Issue Date : 19-11-2024
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to Plant 3 scrubber

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 12-11-2024

Packing / Seal : Sealed

Sample Received Date : 13-11-2024

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 13-11-2024

Date of Completion : 14-11-2024

Sampling Method : WI/ST/A

Sample ID : 1124/ST10732

Duration Sampling : 60 min.

Fuel : -

STACK DETAILS :

Stack Height m	Stack Diameter	Stack Temperature	Velocity m/s	Flow Rate Nm ³ /hr
10	-	-	1.20	130

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm ³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit

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TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000012118F	Issue Date : 18-12-2024
ULR No : TC588524000012118F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Common stack attached to Plant-1 & Plant-2 scrubber

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 12-12-2024

Packing / Seal : Sealed

Sample Received Date : 13-12-2024

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 13-12-2024

Date of Completion : 14-12-2024

Sampling Method : WI/ST/A

Sample ID : 1224/ST12118

Duration Sampling : 60 min.

Fuel : -

STACK DETAILS :

Stack Height m	Stack Diameter	Stack Temperature	Velocity m/s	Flow Rate Nm ³ /hr
10	-	-	1.40	152

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Chlorine (as Cl ₂)	mg/Nm ³	2.4	9.0	SOP No.WVST/07 (Issue No.02 & Issue Date.02/09/19)
2	Oxides of Nitrogen (as NO _x)	mg/Nm ³	11.3	25	IS 11255 (Part 7) :2005

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Test Report

Format No : QR/7.8/01	Test Report No : ETL/006085/24	Issue Date : 18-12-2024
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Common stack attached to Plant-1 & Plant-2 scrubber

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 12-12-2024

Packing / Seal : Sealed

Sample Received Date : 13-12-2024

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 13-12-2024

Date of Completion : 14-12-2024

Sampling Method : WI/ST/A

Sample ID : 1224/ST12118

Duration Sampling : 60 min.

Fuel : -

STACK DETAILS :


Stack Height m	Stack Diameter	Stack Temperature	Velocity m/s	Flow Rate Nm ³ /hr
10	-	-	1.40	152

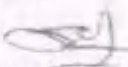
RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm ³	BDL(<1)	-	SOP No.-WI/ST/44-03
2	HCl	mg/Nm ³	4.20	20	USEPA (Part-0050)
3	HBr	mg/Nm ³	2.80	20	USEPA (Part-0050)
4	Br ₂	mg/Nm ³	1.40	9	EPA Method 26 A

Note : BDL :- Below Detectable Limit

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


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Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000012119F	Issue Date : 18-12-2024
ULR No : TC588524000012119F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to Plant 3 scrubber

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 12-12-2024

Packing / Seal : Sealed

Sample Received Date : 13-12-2024

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 13-12-2024

Date of Completion : 14-12-2024

Sampling Method : WI/ST/A

Sample ID : 1224/ST12119

Duration Sampling : 60 min.

Fuel : -

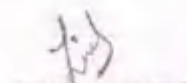
STACK DETAILS :

Stack Height m	Stack Diameter	Stack Temperature	Velocity m/s	Flow Rate Nm ³ /hr
10	-	-	1.50	161

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH ₃)	mg/Nm ³	75.4	175	IS 11255 (Part-6):1999 Clause 5

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Test Report

Format No : QR/7.8/01	Test Report No : ETL/001136/24	Issue Date : 18-12-2024
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to Plant 3 scrubber

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 12-12-2024

Packing / Seal : Sealed

Sample Received Date : 13-12-2024

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 13-12-2024

Date of Completion : 14-12-2024

Sampling Method : WI/ST/A

Sample ID : 1224/ST12119

Duration Sampling : 60 min.

Fuel : -

STACK DETAILS :


Stack Height m	Stack Diameter	Stack Temperature	Velocity m/s	Flow Rate Nm ³ /hr
10	-	-	1.50	161


RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm ³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit

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TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : TC588525000000487F	Issue Date : 22-01-2025
ULR No : TC588525000000487F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample	: Common stack attached to Plant-1 & Plant-2 scrubber				
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.		
Date of Sampling	: 15-01-2025	Packing / Seal	: Sealed		
Sample Received Date	: 16-01-2025	Protocol / Purpose	: Stack Gas Analysis		
Date of Starting of Test	: 16-01-2025	Date of Completion	: 17-01-2025		
Sampling Method	: WI/ST/A	Sample ID	: 0125/ST00487		
Duration Sampling	: 60 min.	Fuel	: -		

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
10	0.20	37	1.20	130

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Chlorine (as Cl ₂)	mg/Nm³	3.0	9.0	SOP No.WVST/07 (Issue No.02 & Issue Date:02/09/19)
2	Oxides of Nitrogen (as NO ₂)	mg/Nm³	12.0	25	IS 11255 (Part 7) :2005

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Test Report

Format No : QR/7.8/01	Test Report No : ETL/000244/25-	Issue Date : 22-01-2025
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample	: Common stack attached to Plant-1 & Plant-2 scrubber				
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.		
Date of Sampling	: 15-01-2025	Packing / Seal	: Sealed		
Sample Received Date	: 16-01-2025	Protocol / Purpose	: Stack Gas Analysis		
Date of Starting of Test	: 16-01-2025	Date of Completion	: 17-01-2025		
Sampling Method	: WI/ST/A	Sample ID	: 0125/ST00487		
Duration Sampling	: 60 min.	Fuel	: -		

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
10	0.20	37	1.20	130

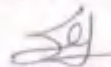
RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm³	BDL(<1)	-	SOP No.-WI/ST/44-03
2	HCl	mg/Nm³	4.90	20	USEPA (Part-0050)
3	HBr	mg/Nm³	3.00	20	USEPA (Part-0050)
4	Br₂	mg/Nm³	1.20	9	EPA Method 26 A

Note : BDL :- Below Detectable Limit

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Environmental Testing Laboratory

Plot No. D/29/16-17, Road No. 17, Hojiwala Industrial Estate, Gate No. 3,
Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.
Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in



TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : TC588525000000488F	Issue Date : 22-01-2025
ULR No : TC588525000000488F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample	: Stack attached to Plant 3 scrubber	Qty / Nos of Sample	: 1 / 1 No.
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Packing / Seal	: Sealed
Date of Sampling	: 15-01-2025	Protocol / Purpose	: Stack Gas Analysis
Sample Received Date	: 16-01-2025	Date of Completion	: 17-01-2025
Date of Starting of Test	: 16-01-2025	Sample ID	: 0125/ST00488
Sampling Method	: WI/ST/A	Fuel	: -
Duration Sampling	: 60 min.		

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
10	0.20	37	1.00	109

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH ₃)	mg/Nm³	68.9	175	IS 11255 (Part-6):1999 Clause 5

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

CHECKED BY
Zinal Rathod

REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

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*** End of Report ***



ENPRO
Environment,
Energy, Water
Project Consultant

ENPRO Enviro Tech and Engineers Pvt. Ltd.

Environmental Testing Laboratory

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Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Test Report

Format No : QR/7.8/01	Test Report No : ETL/000068/25-	Issue Date : 22-01-2025
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to Plant 3 scrubber

Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya

Date of Sampling : 15-01-2025

Sample Received Date : 16-01-2025

Date of Starting of Test : 16-01-2025

Sampling Method : WI/ST/A

Duration Sampling : 60 min.

Qty / Nos of Sample : 1 / 1 No.

Packing / Seal : Sealed

Protocol / Purpose : Stack Gas Analysis

Date of Completion : 17-01-2025

Sample ID : 0125/ST00488

Fuel : -

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm ³ /hr
10	0.20	37	1.00	109

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm ³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

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Page 1 of 1

Test Report


Format No : QR/7.8/01	Test Report No : TC588525000001719F	Issue Date : 26-02-2025
ULR No : TC588525000001719F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : Apple Organics. Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.		
Description of Sample : Common stack attached to Plant-1 & Plant-2 scrubber		
Sampling By : ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample : 1 / 1 No.	
Date of Sampling : 20-02-2025	Packing / Seal : Sealed	
Sample Received Date : 21-02-2025	Protocol / Purpose : Stack Gas Analysis	
Date of Starting of Test : 21-02-2025	Date of Completion : 22-02-2025	
Sampling Method : WI/ST/A	Sample ID : 0225/ST01719	
Duration Sampling : 60 min.	Fuel : -	

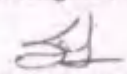
STACK DETAILS :				
Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
10	0.20	39	1.00	108

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Chlorine (as Cl₂)	mg/Nm³	2.5	9.0	SOP No.WVST/07 (Issue No.02 & Issue Date:02/09/19)
2	Oxides of Nitrogen (as NOₓ)	mg/Nm³	11.4	25	IS 11255 (Part 7) :2005


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Zinal Rathod

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*** End of Report ***

Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : ETL/000963/25-	Issue Date : 26-02-2025
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Common stack attached to Plant-1 & Plant-2 scrubber

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 20-02-2025

Packing / Seal : Sealed

Sample Received Date : 21-02-2025

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 21-02-2025

Date of Completion : 22-02-2025

Sampling Method : WI/ST/A

Sample ID : 0225/ST01719

Duration Sampling : 60 min.

Fuel : -

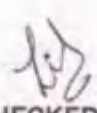
STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
10	0.20	39	1.00	108

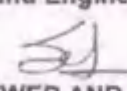
RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm³	BDL(<1)	-	SOP No.-WI/ST/44-03
2	HCl	mg/Nm³	5.20	20	USEPA (Part-0050)
3	HBr	mg/Nm³	2.50	20	USEPA (Part-0050)
4	Br₂	mg/Nm³	1.60	9	EPA Method 26 A

Note : BDL :- Below Detectable Limit


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*** End of Report ***

Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588525000001720F	Issue Date : 26-02-2025
ULR No : TC588525000001720F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to Plant 3 scrubber

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 20-02-2025

Packing / Seal : Sealed

Sample Received Date : 21-02-2025

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 21-02-2025

Date of Completion : 22-02-2025

Sampling Method : WI/ST/A

Sample ID : 0225/ST01720

Duration Sampling : 60 min.


Fuel : -

STACK DETAILS :


Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
10	0.20	39	1.40	151

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH ₃)	mg/Nm³	71.8	175	IS 11255 (Part-6):1999 Clause 5


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Page 1 of 1



ENPRO Enviro Tech and Engineers Pvt. Ltd.

Environmental Testing Laboratory

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Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

ENPRO
Environment,
Energy, Water
Project Consultant

Test Report

Format No : QR/7.8/01	Test Report No : ETL/000919/25-	Issue Date : 26-02-2025
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Stack attached to Plant 3 scrubber

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : 1 / 1 No.

Date of Sampling : 20-02-2025

Packing / Seal : Sealed

Sample Received Date : 21-02-2025

Protocol / Purpose : Stack Gas Analysis

Date of Starting of Test : 21-02-2025

Date of Completion : 22-02-2025

Sampling Method : WI/ST/A

Sample ID : 0225/ST01720

Duration Sampling : 60 min.

Fuel : -

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm ³ /hr
10	0.20	39	1.40	151

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm ³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit

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Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588525000002765F	Issue Date : 22-03-2025
ULR No : TC588525000002765F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample	: Common stack attached to Plant-1 & Plant-2 scrubber				
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No		
Date of Sampling	: 15-03-2025	Packing / Seal	: Sealed		
Sample Received Date	: 17-03-2025	Protocol / Purpose	: Stack Gas Analysis		
Date of Starting of Test	: 17-03-2025	Date of Completion	: 18-03-2025		
Sampling Method	: W/ST/A	Sample ID	: 0325/ST02765		
Duration Sampling	: 60 min.	Fuel	: -		

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
10	0.20	37	1.30	141

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Chlorine (as Cl ₂)	mg/Nm³	3.2	9.0	SOP No.WVST/07 (Issue No.02 & Issue Date:02/09/19)
2	Oxides of Nitrogen (as NO ₂)	mg/Nm³	14.4	25	IS 11255 (Part 7) :2005



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Environmental Testing Laboratory

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Sachin-Palsana Road, Sachin, Surat - 394 230, Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Test Report

Format No : QR/7.8/01	Test Report No : ETL/001497/25-	Issue Date : 22-03-2025
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : Apple Organics. Plot No -610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist - Valsad.		
Description of Sample	: Common stack attached to Plant-1 & Plant-2 scrubber	
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample : 1 / 1 No
Date of Sampling	: 15-03-2025	Packing / Seal : Sealed
Sample Received Date	: 17-03-2025	Protocol / Purpose : Stack Gas Analysis
Date of Starting of Test	: 17-03-2025	Date of Completion : 18-03-2025
Sampling Method	: WI/ST/A	Sample ID : 0325/ST02765
Duration Sampling	: 60 min	Fuel : -

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
10	0.20	37	1.30	141

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm³	BDL(<1)	-	SOP No.-WI/ST/44-03
2	HCl	mg/Nm³	4.40	20	USEPA (Part-0050)
3	HBr	mg/Nm³	2.80	20	USEPA (Part-0050)
4	Br₂	mg/Nm³	1.30	9	EPA Method 26 A

Note : BDL :- Below Detectable Limit



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Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588525000002766F	Issue Date : 22-03-2025
ULR No : TC588525000002766F	Discipline : Chemical	Group : Atmospheric Pollution


Customer's Name & Address : Apple Organics. Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.		
Description of Sample : Stack attached to Plant 3 scrubber	Qty / Nos of Sample : 1 / 1 No.	
Sampling By : ENPRO Team-Mr.Vihang Patel	Packing / Seal : Sealed	
Date of Sampling : 15-03-2025	Protocol / Purpose : Stack Gas Analysis	
Sample Received Date : 17-03-2025	Date of Completion : 18-03-2025	
Date of Starting of Test : 17-03-2025	Sample ID : 0325/ST02766	
Sampling Method : WI/ST/A	Fuel : -	
Duration Sampling : 60 min.		

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
10	0.20	34	1.70	187

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH ₃)	mg/Nm³	65.4	175	IS 11255 (Part-6):1999 Clause 5


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Environmental Testing Laboratory

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Sachin-Palsana Road, Sachin, Surat - 394 230, Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Test Report

Format No : QR/7.8/01	Test Report No : ETL/000330/25-	Issue Date : 22-03-2025
ULR No : N.A.	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No -610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist - Valsad.

Description of Sample	: Stack attached to Plant 3 scrubber	Qty / Nos of Sample	: 1 / 1 No.
Sampling By	: ENPRO Team-Mr.Vihang Patel	Packing / Seal	: Sealed
Date of Sampling	: 15-03-2025	Protocol / Purpose	: Stack Gas Analysis
Sample Received Date	: 17-03-2025	Date of Completion	: 18-03-2025
Date of Starting of Test	: 17-03-2025	Sample ID	: 0325/ST02766
Sampling Method	: WI/ST/A	Fuel	: -
Duration Sampling	: 60 min.		

STACK DETAILS :

Stack Height m	Stack Diameter m	Stack Temperature °C	Velocity m/s	Flow Rate Nm³/hr
10	0.20	34	1.70	187

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	VOC	mg/Nm³	BDL(<1)	-	SOP No.-WI/ST/44-03

Note : BDL :- Below Detectable Limit



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*** End of Report ***

Page 1 of 1

Analysis Summary Report for Ambient Air Quality Monitoring

Month : October- 2024

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.

Location: Near Security Gate-1

Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results											
	Parameters	PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As
	Unit	µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³
1.	02/10/2024	66.5	32.7	30.1	34.6	0.62	9.6	15.4	BDL	BDL	BDL	BDL	BDL
2.	03/10/2024	72.6	36.1	34.3	39.5	0.75	—	—	—	—	—	—	—
3.	09/10/2024	58.3	29.2	27.4	32.7	0.53	—	—	—	—	—	—	—
4.	10/10/2024	75.4	37.3	33.2	40.3	0.82	—	—	—	—	—	—	—
5.	16/10/2024	62.7	31.6	29.5	33.4	0.66	—	—	—	—	—	—	—
6.	17/10/2024	55.2	27.4	25.6	29.8	0.54	—	—	—	—	—	—	—
7.	23/10/2024	76.8	39.2	35.7	41.2	0.79	—	—	—	—	—	—	—
8.	24/10/2024	69.3	34.5	32.8	36.3	0.65	—	—	—	—	—	—	—
9.	30/10/2024	53.5	26.1	24.9	28.1	0.49	—	—	—	—	—	—	—
10.	31/10/2024	70.1	35.4	31.7	37.3	0.68	—	—	—	—	—	—	—
	Maximum	76.8	39.2	35.7	41.2	0.82	—	—	—	—	—	—	—
	Minimum	53.5	26.1	24.9	28.1	0.49	—	—	—	—	—	—	—
	Average	66.0	32.9	30.5	35.3	0.65	—	—	—	—	—	—	—
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

ANALYSED BY

AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.

Analysis Summary Report for Ambient Air Quality Monitoring

Month : October-2024

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.

Location: Near Security Gate-1

Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results												
Parameters		PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As	
Unit		µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³	
1.	02/10/2024	66.5	32.7	30.1	34.6	0.62	9.6	15.4	BDL	BDL	BDL	BDL	BDL	
2.	03/10/2024	72.6	36.1	34.3	39.5	0.75	---	---	---	---	---	---	---	
3.	09/10/2024	58.3	29.2	27.4	32.7	0.53	---	---	---	---	---	---	---	
4.	10/10/2024	75.4	37.3	33.2	40.3	0.82	---	---	---	---	---	---	---	
5.	16/10/2024	62.7	31.6	29.5	33.4	0.66	---	---	---	---	---	---	---	
6.	17/10/2024	55.2	27.4	25.6	29.8	0.54	---	---	---	---	---	---	---	
7.	23/10/2024	76.8	39.2	35.7	41.2	0.79	---	---	---	---	---	---	---	
8.	24/10/2024	69.3	34.5	32.8	36.3	0.65	---	---	---	---	---	---	---	
9.	30/10/2024	53.5	26.1	24.9	28.1	0.49	---	---	---	---	---	---	---	
10.	31/10/2024	70.1	35.4	31.7	37.3	0.68	---	---	---	---	---	---	---	
	Maximum	76.8	39.2	35.7	41.2	0.82	---	---	---	---	---	---	---	
	Minimum	53.5	26.1	24.9	28.1	0.49	---	---	---	---	---	---	---	
	Average	66.0	32.9	30.5	35.3	0.65	---	---	---	---	---	---	---	
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06	
3. Remarks: - 1. Method Followed: IS: 5122														

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

ANALYSED BY

AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.

Analysis Summary Report for Ambient Air Quality Monitoring Month : October- 2024

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.

Location: Near Main Office

Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results											
	Parameters	PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As
	Unit	µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³
1.	02/10/2024	71.2	36.3	33.6	38.7	0.68	8.4	14.2	BDL	BDL	BDL	BDL	BDL
2.	03/10/2024	58.4	29.5	26.4	32.8	0.53	--	--	--	--	--	--	--
3.	09/10/2024	66.1	32.2	29.3	34.6	0.69	--	--	--	--	--	--	--
4.	10/10/2024	78.6	37.4	34.8	40.2	0.81	--	--	--	--	--	--	--
5.	16/10/2024	69.2	35.1	32.2	37.5	0.73	--	--	--	--	--	--	--
6.	17/10/2024	53.8	26.8	24.7	29.3	0.55	--	--	--	--	--	--	--
7.	23/10/2024	61.9	30.7	27.5	33.9	0.64	--	--	--	--	--	--	--
8.	24/10/2024	50.5	24.3	22.1	27.6	0.48	--	--	--	--	--	--	--
9.	30/10/2024	67.3	33.6	31.9	36.2	0.69	--	--	--	--	--	--	--
10.	31/10/2024	52.7	25.2	23.3	28.4	0.51	--	--	--	--	--	--	--
	Maximum	78.6	37.4	34.8	40.2	0.81	--	--	--	--	--	--	--
	Minimum	50.5	24.3	22.1	27.6	0.48	--	--	--	--	--	--	--
	Average	62.9	31.1	28.5	33.9	0.63	--	--	--	--	--	--	--
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

Patel P.A.
ANALYSED BY

C. K. D. S.
AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.

Analysis Summary Report for Ambient Air Quality Monitoring Month : October- 2024

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.

Location: Near Security Gate-2

Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results											
Parameters		PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As
Unit		µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³
1.	02/10/2024	57.4	29.5	26.1	31.2	0.52	8.2	14.7	BDL	BDL	BDL	BDL	BDL
2.	03/10/2024	78.6	37.2	34.3	40.5	0.68	---	---	---	---	---	---	---
3.	09/10/2024	62.5	31.8	28.6	34.7	0.51	---	---	---	---	---	---	---
4.	10/10/2024	80.7	39.3	36.4	41.8	0.86	---	---	---	---	---	---	---
5.	16/10/2024	59.2	30.7	27.2	33.6	0.57	---	---	---	---	---	---	---
6.	17/10/2024	65.3	33.6	30.5	35.3	0.63	---	---	---	---	---	---	---
7.	23/10/2024	72.1	36.4	32.8	38.1	0.74	---	---	---	---	---	---	---
8.	24/10/2024	54.5	27.2	24.2	29.4	0.48	---	---	---	---	---	---	---
9.	30/10/2024	71.4	35.1	33.7	37.5	0.65	---	---	---	---	---	---	---
10.	31/10/2024	68.2	32.3	29.4	36.1	0.71	---	---	---	---	---	---	---
	Maximum	80.7	39.3	36.4	41.8	0.86	---	---	---	---	---	---	---
	Minimum	54.5	27.2	24.2	29.4	0.48	---	---	---	---	---	---	---
	Average	66.9	33.3	30.3	35.8	0.63	---	---	---	---	---	---	---
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

Patel P. A.
ANALYSED BY

AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.



ENPRO
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Project Consultant

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Analysis Summary Report for Ambient Air Quality Monitoring

Month: November- 2024

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.

Location: Near Security Gate-1

Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results											
	Parameters	PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As
	Unit	µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³
1.	06/11/2024	69.8	33.2	29.5	37.4	0.63	11.3	17.5	BDL	BDL	BDL	BDL	BDL
2.	07/11/2024	75.4	36.5	32.7	40.6	0.71	--	--	--	--	--	--	--
3.	13/11/2024	83.6	40.3	37.4	44.2	0.92	--	--	--	--	--	--	--
4.	14/11/2024	78.9	37.4	33.6	41.7	0.51	--	--	--	--	--	--	--
5.	20/11/2024	87.2	42.6	38.3	46.8	0.92	--	--	--	--	--	--	--
6.	21/11/2024	72.7	34.3	31.2	38.5	0.75	--	--	--	--	--	--	--
7.	27/11/2024	67.5	31.8	28.5	35.3	0.58	--	--	--	--	--	--	--
8.	28/11/2024	81.3	39.1	33.8	43.6	0.77	--	--	--	--	--	--	--
	Maximum	87.2	42.6	38.3	46.8	0.92	--	--	--	--	--	--	--
	Minimum	67.5	31.8	28.5	35.3	0.51	--	--	--	--	--	--	--
	Average	77.1	36.9	33.1	41.0	0.72	--	--	--	--	--	--	--
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

Patel P. A.
ANALYSED BY

AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.

Analysis Summary Report for Ambient Air Quality Monitoring Month : November- 2024

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.
Location: Near Main Office
Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results											
Parameters		PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As
Unit		µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³
1.	06/11/2024	73.4	33.7	31.3	38.2	0.55	10.7	16.5	BDL	BDL	BDL	BDL	BDL
2.	07/11/2024	85.2	40.6	37.5	46.3	0.73	---	---	---	---	---	---	---
3.	13/11/2024	78.6	35.3	32.4	39.2	0.81	---	---	---	---	---	---	---
4.	14/11/2024	80.3	37.2	34.6	41.7	0.68	---	---	---	---	---	---	---
5.	20/11/2024	67.8	29.5	26.2	33.6	0.96	---	---	---	---	---	---	---
6.	21/11/2024	76.5	36.4	33.1	40.8	0.54	---	---	---	---	---	---	---
7.	27/11/2024	83.7	38.1	35.7	42.5	0.88	---	---	---	---	---	---	---
8.	28/11/2024	65.9	28.2	25.8	32.4	0.77	---	---	---	---	---	---	---
	Maximum	85.2	40.6	37.5	46.3	0.96	---	---	---	---	---	---	---
	Minimum	65.9	28.2	25.8	32.4	0.54	---	---	---	---	---	---	---
	Average	76.4	34.8	32.0	39.3	0.74	---	---	---	---	---	---	---
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

Patel P. A.
ANALYSED BY

C. R. G. G. G.
AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.

Analysis Summary Report for Ambient Air Quality Monitoring Month : November- 2024

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.

Location: Near Security Gate-2

Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results											
Parameters		PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As
Unit		µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³
1.	06/11/2024	81.7	38.4	35.6	41.7	0.77	11.5	15.6	BDL	BDL	BDL	BDL	BDL
2.	07/11/2024	77.5	36.3	32.4	39.2	0.63	---	---	---	---	---	---	---
3.	13/11/2024	83.6	41.7	38.5	44.3	0.58	---	---	---	---	---	---	---
4.	14/11/2024	74.3	35.8	31.7	38.4	0.72	---	---	---	---	---	---	---
5.	20/11/2024	87.2	43.6	39.3	48.6	0.82	---	---	---	---	---	---	---
6.	21/11/2024	66.4	32.5	28.6	36.5	0.53	---	---	---	---	---	---	---
7.	27/11/2024	71.8	29.1	25.8	33.8	0.69	---	---	---	---	---	---	---
8.	28/11/2024	85.3	40.3	37.2	45.1	0.51	---	---	---	---	---	---	---
	Maximum	87.2	43.6	39.3	48.6	0.82	---	---	---	---	---	---	---
	Minimum	66.4	29.1	25.8	33.8	0.51	---	---	---	---	---	---	---
	Average	78.5	37.2	33.6	40.9	0.65	---	---	---	---	---	---	---
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

Patel P. A.
ANALYSED BY

C. K. Patel
AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.

Analysis Summary Report for Ambient Air Quality Monitoring	Month: December- 2024
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1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.
Location: Near Security Gate-1
Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results											
Parameters		PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As
Unit		µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³
1.	04/12/2024	80.2	37.4	31.5	43.6	0.83	12.6	18.2	BDL	BDL	BDL	BDL	BDL
2.	05/12/2024	76.4	35.1	29.8	41.7	0.65	—	—	—	—	—	—	—
3.	11/12/2024	95.3	45.2	38.6	52.3	0.93	—	—	—	—	—	—	—
4.	12/12/2024	86.1	41.5	35.4	48.2	0.77	—	—	—	—	—	—	—
5.	18/12/2024	65.8	31.6	27.2	37.5	0.68	—	—	—	—	—	—	—
6.	19/12/2024	78.3	36.4	30.1	44.4	0.52	—	—	—	—	—	—	—
7.	25/12/2024	81.9	38.7	32.3	46.8	0.47	—	—	—	—	—	—	—
8.	26/12/2024	72.5	30.3	25.7	36.1	0.58	—	—	—	—	—	—	—
	Maximum	95.3	45.2	38.6	52.3	0.93	—	—	—	—	—	—	—
	Minimum	65.8	30.3	25.7	36.1	0.47	—	—	—	—	—	—	—
	Average	79.5	37.0	31.3	43.8	0.68	—	—	—	—	—	—	—
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

D. Patel PA.
ANALYSED BY

C. R. D. Patel
AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.

Analysis Summary Report for Ambient Air Quality Monitoring Month: December- 2024

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.
Location: Near Main Office
Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results											
	Parameters	PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As
	Unit	µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³
1.	04/12/2024	88.4	41.5	36.1	47.8	0.67	11.5	16.9	BDL	BDL	BDL	BDL	BDL
2.	05/12/2024	75.3	35.2	30.4	42.5	0.71	--	--	--	--	--	--	--
3.	11/12/2024	68.6	31.8	26.3	37.4	0.54	--	--	--	--	--	--	--
4.	12/12/2024	73.8	33.6	28.2	39.2	0.62	--	--	--	--	--	--	--
5.	18/12/2024	89.7	42.1	38.5	51.6	0.83	--	--	--	--	--	--	--
6.	19/12/2024	78.2	36.2	31.6	43.7	0.92	--	--	--	--	--	--	--
7.	25/12/2024	65.9	30.7	24.8	36.2	0.48	--	--	--	--	--	--	--
8.	26/12/2024	81.8	38.3	32.7	45.1	0.74	--	--	--	--	--	--	--
	Maximum	89.7	42.1	38.5	51.6	0.92	--	--	--	--	--	--	--
	Minimum	65.9	30.7	24.8	36.2	0.48	--	--	--	--	--	--	--
	Average	77.7	36.8	31.0	42.9	0.68	--	--	--	--	--	--	--
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

ANALYSED BY

AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.

Analysis Summary Report for Ambient Air Quality Monitoring

Month : December- 2024

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.
Location: Near Security Gate-2
Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results											
Parameters		PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As
Unit		µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³
1.	04/12/2024	79.6	36.5	30.4	41.8	0.55	13.4	17.2	BDL	BDL	BDL	BDL	BDL
2.	05/12/2024	84.3	39.2	32.6	45.3	0.73	---	---	---	---	---	---	---
3.	11/12/2024	90.2	41.8	35.3	48.2	0.91	---	---	---	---	---	---	---
4.	12/12/2024	81.7	38.6	31.5	43.1	0.67	---	---	---	---	---	---	---
5.	18/12/2024	76.5	35.4	28.7	39.7	0.73	---	---	---	---	---	---	---
6.	19/12/2024	88.4	42.7	34.2	47.5	0.85	---	---	---	---	---	---	---
7.	25/12/2024	74.8	33.1	27.6	40.4	0.62	---	---	---	---	---	---	---
8.	26/12/2024	70.1	29.9	24.1	36.9	0.53	---	---	---	---	---	---	---
	Maximum	90.2	42.7	35.3	48.2	0.91	---	---	---	---	---	---	---
	Minimum	70.1	29.9	24.1	36.9	0.53	---	---	---	---	---	---	---
	Average	80.7	37.1	30.5	42.8	0.69	---	---	---	---	---	---	---
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06
3. Remark: - 1. Method Followed: IS 5182													

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

Dr. P. A.
ANALYSED BY

C. R. Dave
AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.



ENPRO
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Analysis Summary Report for Ambient Air Quality Monitoring

Month: January- 2025

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.

Location: Near Security Gate-1

Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results												
Parameters		PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As	
Unit		µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³	
1.	01/01/2025	89.7	43.2	36.7	50.3	0.82	13.5	19.4	BDL	BDL	BDL	BDL	BDL	
2.	02/01/2025	94.9	45.1	39.3	52.4	0.68	---	---	---	---	---	---	---	
3.	08/01/2025	75.4	36.5	30.2	41.6	0.76	---	---	---	---	---	---	---	
4.	09/01/2025	85.5	40.6	33.6	47.5	0.91	---	---	---	---	---	---	---	
5.	15/01/2025	81.6	38.4	32.5	44.7	0.76	---	---	---	---	---	---	---	
6.	16/01/2025	77.3	36.2	29.4	41.2	0.82	---	---	---	---	---	---	---	
7.	22/01/2025	91.2	44.3	38.1	51.8	0.72	---	---	---	---	---	---	---	
8.	23/01/2025	65.8	29.5	24.7	35.9	0.64	---	---	---	---	---	---	---	
9.	29/01/2025	70.9	33.4	28.9	39.4	0.94	---	---	---	---	---	---	---	
10.	30/01/2025	78.6	35.8	31.2	40.1	0.55	---	---	---	---	---	---	---	
	Maximum	94.9	45.1	39.3	52.4	0.94	---	---	---	---	---	---	---	
	Minimum	65.8	29.5	24.7	35.9	0.55	---	---	---	---	---	---	---	
	Average	81.1	38.3	32.4	44.4	0.76	---	---	---	---	---	---	---	
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06	

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

R. P. A.
ANALYSED BY

C. R. Desai
AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.

Analysis Summary Report for Ambient Air Quality Monitoring | Month: January- 2025

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.
Location: Near Main Office
Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results												
Parameters		PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As	
Unit		µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³	
1.	01/01/2025	80.2	38.9	32.1	46.8	0.92	12.8	17.2	BDL	BDL	BDL	BDL	BDL	
2.	02/01/2025	77.4	36.1	30.4	42.5	0.68	---	---	---	---	---	---	---	
3.	08/01/2025	89.7	41.8	38.5	50.4	0.85	---	---	---	---	---	---	---	
4.	09/01/2025	71.3	34.2	29.6	40.7	0.59	---	---	---	---	---	---	---	
5.	15/01/2025	82.1	37.6	31.3	44.1	0.47	---	---	---	---	---	---	---	
6.	16/01/2025	68.2	32.7	25.8	38.3	0.61	---	---	---	---	---	---	---	
7.	22/01/2025	75.5	35.3	28.2	41.9	0.98	---	---	---	---	---	---	---	
8.	23/01/2025	92.6	42.4	37.8	52.6	0.47	---	---	---	---	---	---	---	
9.	29/01/2025	73.7	34.1	27.5	39.2	0.78	---	---	---	---	---	---	---	
10.	30/01/2025	95.8	46.5	40.3	57.4	0.61	---	---	---	---	---	---	---	
	Maximum	95.8	46.5	40.3	57.4	0.98	---	---	---	---	---	---	---	
	Minimum	68.2	32.7	25.8	38.3	0.47	---	---	---	---	---	---	---	
	Average	80.6	37.9	32.1	45.4	0.69	---	---	---	---	---	---	---	
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06	

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

Patel P.A.
ANALYSED BY

C.R. Desai
AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.



ENPRO
Environment,
Energy, Water
Project Consultant

ENPRO Enviro Tech and Engineers Pvt. Ltd.

Environmental Testing Laboratory

Plot No. D/29/16-17, Road No. 17, Hojiwala Industrial Estate, Gate No. 3,
Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Analysis Summary Report for Ambient Air Quality Monitoring Month : January- 2025

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.

Location: Near Security Gate-2

Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results												
Parameters		PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As	
Unit		µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³	
1.	01/01/2025	78.5	37.9	32.4	43.8	0.81	13.1	16.5	BDL	BDL	BDL	BDL	BDL	
2.	02/01/2025	90.2	43.5	38.2	53.6	0.69	---	---	---	---	---	---	---	
3.	08/01/2025	74.1	35.4	26.5	41.7	0.73	---	---	---	---	---	---	---	
4.	09/01/2025	69.4	32.7	28.6	39.8	0.53	---	---	---	---	---	---	---	
5.	15/01/2025	87.2	42.6	36.4	48.2	0.54	---	---	---	---	---	---	---	
6.	16/01/2025	71.8	34.3	29.1	40.5	0.86	---	---	---	---	---	---	---	
7.	22/01/2025	82.6	40.1	33.7	46.3	0.90	---	---	---	---	---	---	---	
8.	23/01/2025	67.9	31.7	25.3	37.4	0.57	---	---	---	---	---	---	---	
9.	29/01/2025	76.4	34.2	27.2	42.1	0.49	---	---	---	---	---	---	---	
10.	30/01/2025	85.3	41.8	35.5	50.2	0.65	---	---	---	---	---	---	---	
	Maximum	90.2	43.5	38.2	53.6	0.90	---	---	---	---	---	---	---	
	Minimum	67.9	31.7	25.3	37.4	0.49	---	---	---	---	---	---	---	
	Average	78.3	37.4	31.3	44.3	0.68	---	---	---	---	---	---	---	
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06	
3. Remark: - 1. Method Followed: IS- 5182														

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

Raj PA.
ANALYSED BY

C.R. Desai
AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.



ENPRO
Environment,
Energy, Water
Project Consultant

ENPRO Enviro Tech and Engineers Pvt. Ltd.

Environmental Testing Laboratory

Plot No. D/29/16-17, Road No. 17, Hojiwala Industrial Estate, Gate No. 3,
Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.
Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Analysis Summary Report for Ambient Air Quality Monitoring

Month: February- 2025

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.

Location: Near Security Gate-1

Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results											
Parameters		PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As
Unit		µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³
1.	05/02/2025	85.9	41.3	38.5	45.3	0.81	15.3	21.6	BDL	BDL	BDL	BDL	BDL
2.	06/02/2025	71.6	34.5	29.6	39.5	0.69	---	---	---	---	---	---	---
3.	12/02/2025	91.1	43.2	39.1	47.4	0.81	---	---	---	---	---	---	---
4.	13/02/2025	77.2	36.4	30.3	41.2	0.75	---	---	---	---	---	---	---
5.	19/02/2025	81.7	39.6	32.7	43.6	0.94	---	---	---	---	---	---	---
6.	20/02/2025	90.2	44.1	40.8	50.4	0.86	---	---	---	---	---	---	---
7.	26/02/2025	88.4	42.7	37.4	46.1	0.59	---	---	---	---	---	---	---
8.	27/02/2025	84.5	40.8	35.2	48.7	0.47	---	---	---	---	---	---	---
	Maximum	91.1	44.1	40.8	50.4	0.94	---	---	---	---	---	---	---
	Minimum	71.6	34.5	29.6	39.5	0.47	---	---	---	---	---	---	---
	Average	83.8	40.3	35.4	45.2	0.74	---	---	---	---	---	---	---
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

Patel P.A.
ANALYSED BY

C. A. Desai
AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.

ENPRO Enviro Tech and Engineers Pvt. Ltd.

Environmental Testing Laboratory

Plot No. D/29/16-17, Road No. 17, Hojiwala Industrial Estate, Gate No. 3,

Sachin-Palsana Road, Sachin, Surat - 394 230, Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Analysis Summary Report for Ambient Air Quality Monitoring Month: February- 2025

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.
Location: Near Main Office
Duration of Sampling: 24 hours

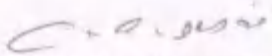
2. Analysis Results:

Sr. No.	Date	Results												
Parameters		PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As	
Unit		µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³	
1.	05/02/2025	81.3	39.4	34.2	43.6	0.73	13.6	19.3	BDL	BDL	BDL	BDL	BDL	
2.	06/02/2025	78.6	37.2	32.5	41.3	0.52	---	---	---	---	---	---	---	
3.	12/02/2025	83.7	40.5	35.4	45.2	0.71	---	---	---	---	---	---	---	
4.	13/02/2025	76.2	36.7	31.3	40.1	0.68	---	---	---	---	---	---	---	
5.	19/02/2025	70.5	34.3	29.6	38.4	0.56	---	---	---	---	---	---	---	
6.	20/02/2025	86.4	41.8	37.1	46.7	0.47	---	---	---	---	---	---	---	
7.	26/02/2025	68.7	33.1	28.7	37.6	0.89	---	---	---	---	---	---	---	
8.	27/02/2025	89.9	42.6	36.3	49.5	0.77	---	---	---	---	---	---	---	
	Maximum	89.9	42.6	37.1	49.5	0.89	---	---	---	---	---	---	---	
	Minimum	68.7	33.1	28.7	37.6	0.47	---	---	---	---	---	---	---	
	Average	79.4	38.2	33.1	42.8	0.66	---	---	---	---	---	---	---	
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06	

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

Patel P.A.
ANALYSED BY


AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.

Analysis Summary Report for Ambient Air Quality Monitoring Month : February- 2025

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.

Location: Near Security Gate-2

Duration of Sampling: 24 hours


2. Analysis Results:

Sr. No.	Date	Results												
Parameters		PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As	
Unit		µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³	
1.	05/02/2025	74.8	36.4	30.5	42.3	0.69	14.6	17.4	BDL	BDL	BDL	BDL	BDL	
2.	06/02/2025	80.9	38.2	32.1	44.5	0.73	---	---	---	---	---	---	---	
3.	12/02/2025	93.2	45.7	41.7	50.2	0.94	---	---	---	---	---	---	---	
4.	13/02/2025	83.7	40.1	35.3	47.4	0.81	---	---	---	---	---	---	---	
5.	19/02/2025	71.9	39.3	33.4	43.1	0.62	---	---	---	---	---	---	---	
6.	20/02/2025	85.6	41.8	37.2	48.6	0.77	---	---	---	---	---	---	---	
7.	26/02/2025	95.8	44.9	39.6	51.7	0.52	---	---	---	---	---	---	---	
8.	27/02/2025	79.1	37.5	31.8	40.8	0.58	---	---	---	---	---	---	---	
	Maximum	95.8	45.7	41.7	51.7	0.94	---	---	---	---	---	---	---	
	Minimum	71.9	36.4	30.5	40.8	0.52	---	---	---	---	---	---	---	
	Average	83.1	40.5	35.2	46.0	0.70	---	---	---	---	---	---	---	
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06	

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

Patel R. A.
ANALYSED BY


AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.

Analysis Summary Report for Ambient Air Quality Monitoring	Month: March- 2025
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1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.	Duration of Sampling: 24 hours
Location: Near Security Gate-1	

2. Analysis Results:

Sr. No.	Date	Results												
Parameters		PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As	
Unit		µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³	
1.	05/03/2025	85.9	40.3	34.1	46.5	0.81	16.7	22.3	BDL	BDL	BDL	BDL	BDL	
2.	06/03/2025	71.6	33.5	27.3	39.7	0.69	--	--	--	--	--	--	--	
3.	12/03/2025	91.8	43.1	36.9	49.3	0.81	--	--	--	--	--	--	--	
4.	13/03/2025	77.2	35.4	29.2	41.6	0.75	--	--	--	--	--	--	--	
5.	19/03/2025	82.7	37.2	31.7	43.4	0.94	--	--	--	--	--	--	--	
6.	20/03/2025	93.4	45.6	39.4	51.8	0.86	--	--	--	--	--	--	--	
7.	26/03/2025	87.3	42.7	36.5	48.9	0.59	--	--	--	--	--	--	--	
8.	27/03/2025	70.5	34.8	28.6	40.2	0.47	--	--	--	--	--	--	--	
	Maximum	93.4	45.6	39.4	51.8	0.94	--	--	--	--	--	--	--	
	Minimum	70.5	33.5	27.3	39.7	0.47	--	--	--	--	--	--	--	
	Average	82.5	39.0	32.8	45.1	0.74	--	--	--	--	--	--	--	
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06	

3. Remark: - 1. Method Followed: IS- 5182.
2. Note: BDL-Below Detectable Limit.

Phelp A.
ANALYSED BY

C. P. Desai
AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.

Analysis Summary Report for Ambient Air Quality Monitoring Month: March- 2025

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.
Location: Near Main Office

Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results											
Parameters		PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As
Unit		µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³
1.	05/03/2025	72.9	34.6	29.4	39.9	0.58	14.5	20.1	BDL	BDL	BDL	BDL	BDL
2.	06/03/2025	82.2	38.3	33.1	43.6	0.82	--	--	--	--	--	--	--
3.	12/03/2025	76.5	35.1	29.9	40.4	0.87	--	--	--	--	--	--	--
4.	13/03/2025	65.7	31.5	26.3	36.8	0.77	--	--	--	--	--	--	--
5.	19/03/2025	85.4	41.8	36.6	47.1	0.62	--	--	--	--	--	--	--
6.	20/03/2025	67.8	32.6	27.4	37.9	0.57	--	--	--	--	--	--	--
7.	26/03/2025	87.3	42.2	37.1	47.5	0.43	--	--	--	--	--	--	--
8.	27/03/2025	70.8	33.4	28.2	38.7	0.66	--	--	--	--	--	--	--
	Maximum	87.3	42.2	37.1	47.5	0.87	--	--	--	--	--	--	--
	Minimum	65.7	31.5	26.3	36.8	0.43	--	--	--	--	--	--	--
	Average	76.0	36.1	31.0	41.4	0.67	--	--	--	--	--	--	--
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06

3. Remark: - 1. Method Followed: IS- 5182.
2. Note: BDL- Below Detection Limit.

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

ANALYSED BY

AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.

Analysis Summary Report for Ambient Air Quality Monitoring Month : March- 2025

1. GENERAL DETAILS:

Name of Industry: Apple Organics, Plot No.610, 100 Shed Area, GIDC, Vapi.
Location: Near Security Gate-2
Duration of Sampling: 24 hours

2. Analysis Results:

Sr. No.	Date	Results											
Parameters		PM ₁₀	PM _{2.5}	SO ₂	NO ₂	CO	NH ₃	Ozone	Benzene	BaP	Pb	Ni	As
Unit		µg/m ³	µg/m ³	µg/m ³	µg/m ³	mg/m ³	µg/m ³	µg/m ³	µg/m ³	ng/m ³	µg/m ³	ng/m ³	ng/m ³
1.	05/03/2025	91.2	43.5	37.8	50.1	0.91	15.8	18.4	BDL	BDL	BDL	BDL	BDL
2.	06/03/2025	87.5	42.1	36.4	48.7	0.64	---	---	---	---	---	---	---
3.	12/03/2025	75.7	36.4	30.7	43.9	0.58	---	---	---	---	---	---	---
4.	13/03/2025	84.7	40.6	34.9	47.2	0.76	---	---	---	---	---	---	---
5.	19/03/2025	93.5	45.2	39.5	51.8	0.81	---	---	---	---	---	---	---
6.	20/03/2025	89.4	46.7	41.1	53.3	0.67	---	---	---	---	---	---	---
7.	26/03/2025	78.6	33.3	27.6	39.9	0.89	---	---	---	---	---	---	---
8.	27/03/2025	82.8	38.9	33.2	45.5	0.71	---	---	---	---	---	---	---
	Maximum	93.5	46.7	41.1	53.3	0.89	---	---	---	---	---	---	---
	Minimum	75.7	33.3	27.6	39.9	0.58	---	---	---	---	---	---	---
	Average	85.4	40.8	35.1	47.4	0.75	---	---	---	---	---	---	---
Permissible Limit (As Per NAAQMS)		100	60	80	80	02	400	100	05	01	01	20	06

3. Remark: - 1. Method Followed: IS 5132

3. Remark: - 1. Method Followed: IS- 5182.

2. Note: BDL-Below Detectable Limit.

D. H. P. A.
ANALYSED BY

C. R. Desai
AUTHORIZED SIGNATORY

Note: This report is subject to terms & conditions mentioned overleaf.



POLICY SCHEDULE FOR PUBLIC LIABILITY (Act Only) INSURANCE

UIN NUMBER - IRDAN190P0076100001

Insured's Name	AARTI INDUSTRIES LTD		
Insured's Details		Issuing Office Details	
Customer ID	: POD9969068	Office Code	: C.D.U (120400)
Address	: 2ND FLOOR, 221, UDYOG KSHETRA, LBS MARG, MULUND GOREGAON LINK ROAD, MULUND (WEST) MUMBAI, MAHARASHTRA, 400080	Address	: NEW INDIA CENTRE, 4TH FLOOR 17 -A, COOPERAGE ROAD, 400001
Phone No	: XXXXXX8086	Phone No	: 02222049713 / 02222815075
E-mail/Fax	: tanil.mathew@aarti-industries.com, /	E-mail/Fax	: nia.120400@newindia.co.in / 02222842678
PAN No	: AABCA2787L	S.Tax Regn. No	: AAACN4165CST178
GSTIN/UIN	: 27AABCA2787L2ZB / NA	GSTIN	: 27AAACN4165C3ZP
		SAC	: 997139 (Other non-life insurance services excl RI)

Policy Details			
Policy Number	: 12040036243300000004	Business Source Code	
Period of Insurance	: From: 09/01/2025 12:00:01 AM To: 08/01/2026 11:59:59 PM	Dev.Off. level/Broker/Corp. Agent/Web Aggregator/CPSC User	: Prudent Insurance Brokers Pvt. Ltd. - (2D10077353) Prudent Ins Brokers_120400 - (SI00034592),
Date of Proposal	: 09-Jan-25	Agent/Bancassurance/S pecified Person	:
Prev. Policy no.	:	Phone No	: NA / NA
Client Type	: Corporate	E-mail/Fax	: / /

Premium(₹)	ERF Premium(₹)	GST(₹)	Total (₹)	Total (₹ in words)	Receipt No. & Date
9000	9000	1,620	19,620	RUPEES NINETEEN THOUSAND SIX HUNDRED TWENTY ONLY	1204008124000000130 7 - 09/01/25

Details of risk covered under current year policy:

								Deductible s	
Retroactive Date	Paid Up Capital	No Of Locations Involved	AOA	AOA:AOY	AOY	Annual Turnover - Previous Year	Annual Turnover - Proposed Year	No of workmen	No of Other Employee
09/01/2022	<= 15 Crore	22	50000000	1:3	150000000	595500000	574100000	4000	2400

Retroactive Dates

									Deductible s	
Retroactive Date Details	Date	Paid Up Capital	No Of Locations Involved	AOA	AOA:AOY	AOY	Annual Turnover - Previous Year	Annual Turnover - Proposed Year	No of workmen	No of Other Employee
RETROACTIVE DATE 1	09/01/2022	<=15Crore	22	50000000	1.3	150000000	595500000	574100000	4000	2400

RETRO-DATE IS SUBJECT TO LESSER OF LIMITS - NARROWER OF COVER.

Extensions under the Policy

Name of the Extension	Sub Limit of the Extension	Deductibles of the Extension
-----------------------	----------------------------	------------------------------

Signature Not Verified
Digitally signed by CHIRAN KUMAR
Date: 2025.01.09 15:16:25 IST

Policy No. : 12040036243300000004 Document generated by 40305 at 09/01/2025 15:18:25 Hours.

Regd. & Head Office: New India Assurance Bldg., 87 M.G. Road, Fort, Mumbai - 400 001. TOLL FREE No. 1 800 209 1415.



Special Conditions	Claims made basis Territory & Jurisdiction : India NA
Special Exclusions	NA
Special Excess/Deductible	0
Retroactive Dates	Date
Retroactive date	09/01/2022

The Policy shall be subject to PUBLIC LIABILITY (Act Only) INSURANCE Policy clauses attached herewith.

Clauses	Description
Premium and GST Details	
	Rate of Tax Amount in INR
Premium	₹ 18,000
SGST	9 810
CGST	9 810
IGST	0 0

In witness whereof the undersigned being duly authorised by the Insurers and on behalf of the Insurers has (have) hereunder set his (their) hand(s) on this 09th day of January, 2025.

For and on behalf of
The New India Assurance Company Limited

Date of Issue: 09/01/2025

Duly Constituted Attorney(s)

Stamp Duty under the Policy is ₹1

Mudrank _____ Dt. _____ consolidated Stamp Fees Paid by Pay Order Number _____ vide receipt number _____ dt. _____.

We hereby declare that though our aggregate turnover in any preceding financial year from 2017-18 onwards is more than the aggregate turnover notified under sub-rule (4) of rule 48, we are not required to prepare an invoice in terms of the provisions of the said sub-rule.

Tax Invoice No : 12040024P0001589

IRDA Registration Number: 190
NIA PAN NUMBER: AAACN4165C



दि न्यू इन्डिया एश्योरन्स कंपनी लिमिटेड

(भारत सरकार का उपक्रम)

THE NEW INDIA ASSURANCE COMPANY LTD.

(Govt. of India Undertaking)

मं. का. 120400, न्यू इन्डिया सेंटर, 4थी मंजिल, 17-ए, कोपरेज रोड, मुंबई - 400 001.

D.O. 120400, New India Centre, 4th Floor, 17-A, Cooperage Road, Mumbai - 400 001.

Phone : 22815075, 22892800

E-mail : nia.120400@newindia.co.in

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आजादी का
अमृत महोत्सव

Public Liability Act policy

Issued at MUMBAI

DATE: 09/01/2025

Policy No : 12040036243300000004

Name of the Insured : AARTI INDUSTRIES LTD

Period of Insurance : From: 09/01/2025 00:00:01 AM To: 08/01/2026 11:59:59 PM

Risk Locations :

Sr No	Division	Bus Area Code	Plant Name	Address
1	Chemical	AN01	Amine	Plot No 285,286/1 A-1-322/23, 322/12, 322/24 II Phase,GIDC,Vapi- 396195
2	Chemical	AP01	Apple	PLOT NO. 610 , 609 & C18/70, REVENUE SURVEY NO 234/P ,100,SHED AREA, GIDC , VAPI, VALSAD 396195
3	Chemical	DH1N	Dahej Diamond	PLOT NO Z/103/C SEZ-II, DAHEJ, TAL- VAGRA, DIST- BHARUCH 392130
4	Chemical	DHJ1	Dahej Neo	PLOT NO Z/103/H SEZ-II, DAHEJ, TAL- VAGRA, DIST- BHARUCH 392130
5	Chemical	DHJ2	Dahej Saffron	PLOT NO - Z/111/B, Z/111/C & D, GIDC Notified Industrial Estate, DAHEJ, SEZ-II,TAL VAGRA, DIST. BHARUCH 392130
6	Chemical	FA01	Fertilizer	PLOT NO. 801/15, TO 19, 21 AND 22 PHASE-III, G.I.D.C. ,INDUSTRIAL ESTATE,VAPI 396195
7	Chemical	JA04	Jhagadia 3M/Ash Land	PLOT NO 778 , 758/1-2-3 & 756/4-5, 779 AJANTA PAPER & GENERAL PROC,GIDC JHAGADIA - DIST BHARUCH 393110 PLOT NO 41-1 & 41-2. JHAGADIA GIDC ESTATE ANKLESHWAR, DIST BHARUCH 393110 Plot No 41/1, 41/2, 41/3/1, 41/3/2 & 41/3/3 ,GIDC Jhagadia - 393110, Dist - Bharuch, Gujarat (India)
8	Chemical	Jhagadia	Jhagadia	
9	Chemical	JHA1(Pearl)	Jhagadia	Plot No. 756 - 8/9, 758/1,2,3 Survey no. 345, 348, 356, 357, 358, 359, 360 & 364
10	Chemical	JHA2 (Ruby)	Jhagadia	Plot No. 756-2A/B, 3A/B, 4A/B, 5A/B,6,7,8,9 & Survey No. 122 GIDC Jhagadia, Dadheda, Bharuch 393110
11	Chemical	JHA3 (Jade)	Jhagadia	
12	Chemical	JHA4 (Gold)	Jhagadia	Plot no. 778, P.B No. 24, GIDC, Jhagadia-393110, Dist- Bharuch, Gujarat
13	Chemical	R&D Jhagadia	R&D Jhagadia	Plot No 41/3/1-2-3, Jhagadia, Dist- Bharuch, Gujarat PLOT NO. 756/2 A&B 756/3 A&B 756/4 A&B , GIDC NOTIFIED INDUSTRIAL ESTATE, JHAGADIA 393110
14	Chemical	JHA6(Onyx)	Jhagadia	
15	Chemical	KU01	Anushakti	SURVEY NO. 1430/1, NATIONAL HIGHWAY NO. 8, KUTCH BHACHAU, GUJARAT 370140
16	Chemical	NS01	Nascent	PLOT NO. 24, PHASE-I, G.I.D.C., DIST. VALSAD 396195



17	Chemical	NU01	Nutrient	PLOT NO. 802,803,804/12-3, 801/15 TO 19, 21 AND 22 PHASE-III, G.I.D.C. ,INDUSTRIAL ESTATE,VAPI 396195
18	Chemical	RD01	R&D Vapi	PLOT NO. 802,803,804/12-3, 801/15 TO 19, 21 AND 22 PHASE-III, G.I.D.C. ,INDUSTRIAL ESTATE,VAPI 396195
19	Chemical	RD03	R&D Mhape	A/94-1 & A/94/1/1, Khairane, MIDC, TTC,India, Navi Mumbai - 400710
20	Chemical	VA01	Acid	Plot No 802, 803, 804/3, Phase III,GIDC,Vapi- 396195 Plot No. 801/15 to 19,21 & 22, Phase-III, GIDC Estate, Vapi -396195, Tal: Pardi, Dist: Valsad
21	Chemical	VA02	Organic	PLOT NO. 801-23, TO 802,803,804/1-2-3, 15 TO 19, 21 AND 22 PHASE-III, G.I.D.C. ,INDUSTRIAL ESTATE,VAPI 396195
22	Chemical	VA03	Alchemie Organic	PLOT NO. 902 923 PHASE-III, G.I.D.C, VAPI, DIST VALSAD, VAPI 396195
23	Chemical	TA02	Tarapur Unit-2	Plot No. L-5,L-4, L-8,L-9/1, MIDC, Tarapur, Boisar, Maharashtra 401506

Sr No.	Bus Area Code	Address	Location	Rented or Owned
1	SL - STORAGE LOCATION	209 C/o Welcome Roadways, Lasudiya Mori, Halka No 17, Dewas Naka, Indore- 452010	Indore	Rented
2	ET01	71 Udyog Kshetra 2nd Floor Mulund Goregaon Link Road, Mulund West, Mumbai 400080	Mumbai	Owned
3	SL - STORAGE LOCATION	Ankit Petro Products Private Limited, L12, MIDC, Tarapur 401506	Tarapur	Rented
4	SL - STORAGE LOCATION	BHIWANDI GODOWN -1 SHED NO. 4, PATWARDHAN COMPOUND, NEAR DAL MILL COMPOUND, PURNA VILLAGE, AGRA ROAD, PURNA THANE	Bhiwandi	Rented
5	SL - STORAGE LOCATION	C/O Nasibdar Group Of companies, Plot No . H-4/2/B, MIDC, Tarapur, Boisar , Maharashtra - 401506	Tarapur	Rented
6	SL - STORAGE LOCATION	D/6 , Mayashree Compound, Survey No. 189/12356, 190/4, 190/5, 194/11, In Dal Mill Compound, Village Purna , Bhiwandi , Dist: Thane. 421302	Bhiwandi	Rented
7	SL - STORAGE LOCATION	GAT NO 706 SANDIP WAREHOUSE, AVHANE SHIVAR, KANALDA ROAD, AVHANE, JALGAON, DIST - JALGAON - 425002	Jalgaon	Rented
8	SL - STORAGE LOCATION	GAT NO 89 & 91 SANGHAVI WAREHOUSE, BAMBRUD PACHORA, DIST- JALGAON -424201	Jalgaon	Rented

9	SL - STORAGE LOCATION	GODOWN NO 1 , 2 , 3 & 4, GAT NO 68/1, VILLAGE BELAD, NH-6 BYE PASS ROAD , TAL- MALKAPUR, DIST - BULDHANA - 443102	Buldhana	Rented
10	SL - STORAGE LOCATION	GODOWN NO 1 PART B SURVEY NO 137, BEHALF OF SANTOSH HYBRID SEEDS CO PVT LTD, BHOKARDAN ROAD, JALNA, DIST - JALNA - 431114	Jalna	Rented
11	SL - STORAGE LOCATION	GODOWN NO 1 TO 4 SURVEY NO 108/A/2 CHAHURANA BUDRUK, NAGAR KALYAN ROAD, NALEGAON , THANGE MALA ,AHMEDNAGAR - 414001	Ahmednagar	Rented
12	SL - STORAGE LOCATION	GODOWN NO 1, GAT NO 203, BEHLAF OF JEEVAN TRADING COMPANY, TUPPA VILLAGE, HYDERABAD HIGHWAY, DIST NANDED - 431603	Nanded	Rented
13	SL - STORAGE LOCATION	GODOWN NO 2 & 3 SURVEY NO 224/2 NEAR RADHASWAMI SATSANG , SHAHADA ROAD, VILLAGE DONDAICHA, TAL SHINKHEDA, DIST - DHULE - 425408	Dhule	Rented
14	SL - STORAGE LOCATION	GODOWN ON SURVEY NO 163, GRAMPANCHYAT TEMBHURNE, KHAMGAN-AKOLA ROAD, DIST BULDHANA - 444303	Buldhana	Rented
15	VD09	GPC No. 932/1, 932/2 Hubbarwadi, Hubbarwadi Village, Raybag, Belagavi 591317, Karnataka	Belagavi	Rented
16	SL - STORAGE LOCATION	Industrial plot no 271 and 272 chanod tal.vapi dist valsad	Vapi	Owned
17	SL - STORAGE LOCATION	Industrial plot no 271 and 272 II Phase Gidc vapi 396195	Vapi	Rented
18	CS01	Khata no 430 survey no 452 village chival pardi valsad	Vapi	Owned
19	SL - STORAGE LOCATION	NAGESHWAR COMPOUND, GALA B 103 PART A THANE BHIWANDI AGRA ROAD VILLAGE PURNADANDEKARWAD, DISTRICT - THANE	Bhiwandi	Owned
20	HAZ1	Near LNG Terminal, Hazira Bypass Road, Hazira, Surat-394270, Gujarat	Hazira	Rented
21	SL - STORAGE LOCATION	Nepti Factory Godown No 3, Vaibhav Cattle Feed Factory Nepti, Survey No 65/2B/1 , Nepti village, Kadegaon, Kadegaon Tal - Ahmednagar Dist - 414005	Ahmednagar	Rented
22	VD07	PLOT NO - 609, 610,100 SHED AREA, G.I.D.C. ESTATE, VAPI, GUJARAT- 396195	Vapi -	Rented

23	SL - STORAGE LOCATION	Plot no : d2/ch/77, Vedant Chlorochem ,Dahej, Tal : Vagra, Dist:Bharuch.	Dahej	Rented
24	TA04	PLOT NO 188 TO 190 2ND PHASE GIDC VAPI 396195	Vapi	Rented
25	SL - STORAGE LOCATION	Plot No 2006, 3 rd Phase, GIDC Vapi 396195	Vapi	Owned
26	SL - STORAGE LOCATION	PLOT NO 271 & 272, SURVEY NO 269, PAIKE, 269/P 270/P, 2ND PHASE GIDC ,CHANOD, VAPI DIST VALSAD - 396195	Vapi	Rented
27	JA05	Plot No 2900/115,2900/116 GIDC Ankleshwar ,Dist.Bharuch -393002 Gujarat	Ankleshwar	Rented
28	JA05	PLOT NO 2900/117 , INDOKEM COMPOUND, GIDC ESTATE,DIST BHARUCH ANKLESHWAR - 393002	Ankleshwar	Rented
29	SL - STORAGE LOCATION	PLOT NO 927 PHASE III GIDC, REVENUE SURVEY NO 43/P CHIRI VAPI DIST - VALSAD - 396195	Vapi	Rented
30	SL - STORAGE LOCATION	PLOT NO. 13, JNPT LIQUID STORAGE AREA,NHAVA SHEVA, URAN NAVI MUMBAI, RAIGAD- 400707.	Uran	Rented
31	OS01	Plot No. 2900/115, 2900/116, 2900/117, Indokem, Compound, GIDC Estate, Ankleshwar, Bharuch, 393002, Gujarat	Ankleshwar	Rented
32	VD08	PLOT NO. 756/2 A&B 756/3 A&B 756/4 A&B GIDC NOTIFIED INDUSTRIAL ESTATE, JHAGADIA 393110	Jhagadia	Rented
33	VD06	PLOT NO.316 D AT 40 SHED AREA GIDC VAPI 396195	Vapi	Rented
34	SL - STORAGE LOCATION	PLOT/SHED NO 1106, GIDC VAPI, VILLAGE CHIRI, TALUKA-VAPI, DIST - VALSAD	Vapi	Rented
35	SL - STORAGE LOCATION	S-42, MIDC, Tarapur, Bolisar, Dist Palghar Aftab Silk Mills Pvt Limited	Tarapur	Rented
36	SL - STORAGE LOCATION	Shed No .7/5A, Arun Compound, Survey No. 172, Hissa No.2, 3,4 Dal Mill Compound, Village Purna , Bhiwandi , Dist: Thane. 421302	Bhiwandi	Rented
37	SL - STORAGE LOCATION	Shed No. 12A and 12B, Survey No. 178 Hissa No. 1 & 2, Sarvotam Compound, Dal Mill Compound, Village Purna , Bhiwandi , Dist: Thane. 421302	Bhiwandi	Rented
38	SL - STORAGE LOCATION	Shed No.8/6A , Arun Compound, Survey No. 172, Hissa No.2, 3,4 Dal Mill Compound, Village Purna, Bhiwandi, District Thane - 421302	Bhiwandi	Rented

39	SL - STORAGE LOCATION	Shed no-13, Sarvotam Compound, Survey No. 172, Hissa NO. 1 Dal Mill Compound, Village Purna , Bhiwandi , Dist: Thane. 421302	Bhiwandi	Rented
40	SL - STORAGE LOCATION	Shed no-16, Sarvotam Compound, Survey No. 172, Hissa NO. 1 Dal Mill Compound, Village Purna , Bhiwandi , Dist: Thane. 421302	Bhiwandi	Rented
41	VD10	SURVEY NO 108/A, NAGAR KALYAN ROAD, NEAR THANGE MALA, Ahmednagar 414001, Maharashtra	Ahmednagar	Rented
42	MW04	SURVEY NO. 137, BHOKARDHAN ROAD, NEAR JALNA BHOKARDHAN ROAD, JALNA, 431114, MAHARASHTRA	Jalna	Rented
43	SL - STORAGE LOCATION	TERMINAL AT PORT PIPAVAV, POST BAG 45, POST UCHHAIYA VIA RAJULA, UCHHAIYA, Amreli, Gujarat, 365560	Pipavav	Owned
44	SL - STORAGE LOCATION	WAREHOUSE AT GAT NO 87, VILLAGE GEVRAI TANDA, DIST - AURANGABAD - 431111	Aurangabad	Rented
45	MW05	GAT NO. 706, SANDIP WAREHOUSE, AVHANE SHIVAR KANALDA ROAD, AVHANE SHIVAR, JALGAON - 425002, MAHARASHTRA	Jalgaon	Rented
46	VD01	Plot No - 28 Phase-II, GIDC, Vapi 396195	Vapi	Owned
47	VD11	GAT NO. 68/1, NH-6, BY PASS ROAD, MALKAPUR, MAHARASHTRA 443102	Malkapur	Rented
48	SL - STORAGE LOCATION	Plot No. 25, GIDC, Phase 1 and 2, Vapi, Dist Valsad, Gujarat 396195	Vapi	Rented
49	SL - STORAGE LOCATION	PLOT NO.321/8, 40 SHED AREA, CHANOD, GIDC VAPI, DIST VALSAD 396 195	Vapi	Rented
50	SL - STORAGE LOCATION	Plot No. 328-329/B, A-1 Building Area, GIDC Estate , Ankleshwar, Bharuch, Gujarat 393002	Ankleshwar	Rented
51	SL - STORAGE LOCATION	Plot No.L-4 & L-5 M.I.D.C, Tarapur, Maharastra-401506	Tarapur	Owned
52	SL - STORAGE LOCATION	PLOT NO S-42, MIDC TARAPUR, BOISAR, DIST -PALGHAR, MAHARASHTRA 401501	Boisar	Rented
53	SL - STORAGE LOCATION	GODOWN NO 13 & 14 NEAR MARUTI SHOWROOM, HINGOLI ROAD, MARUTI SUZUKI ARENA, ASPA BRANDSONS AUTO PVT LTD, HINGOLI ROAD, WASHIM, MAHARASHTRA 444505	Washim	Rented
54	SL - STORAGE LOCATION	Plot No 1663, GIDC Sarigam, Vai Umbergam, Sarigam, Valsad, Gujarat,	Sarigam	Rented

		396155		
55	SL - STORAGE LOCATION	Survey No 846, Plot No 106, Namdha, Vapi, Valsad, Gujarat 396195	Vapi	Rented
56	SL - STORAGE LOCATION	Plot No 148/A Phase 2, GIDC Vapi Dist Valsad, Gujarat, 396195	Vapi	Rented
57	SL - STORAGE LOCATION	PLOT NO K 14, MIDC TARAPUR, SALWAD, BOISAR, PALGHAR, MAHARASHTRA 401506	Boisar	Rented

Sr No.	Bus Area Code	NEW ADDRESS	Location	Rented or Owned
1	KU02	PLOT NO. 5&6 ,KESAR TERMINAL & INFRASTRUCTURE LTD, OLD KANDLA 370220	Kutch	Rented
2	SL - STORAGE LOCATION	Shreeji terminal, plot no. 7 near jawaharlal nehru railway crossing, kandla 370210	Kutch	Rented
3	KU05	SURVEY NO 26 (OLD SURVEY NO 157), PADANA WAREHOUSE, PADANA, GANDHIDHAM, KUTCH GUJARAT	Kutch	Rented
4	SL - STORAGE LOCATION	SURVEY NO 26, (OLD SURVEY NO - 157), PAIKI -2 PADANA GANDHIDHAM 370240	Gandhidham	Rented
5	SL - STORAGE LOCATION	Survey No. 1430/2, N.H. No 41, Ta. Bhachau, Dist Kutch, Gujarat.	Kutch	Rented
6	KU04	NEAR OIL JETTY, IFFCO PLANT IFFCO ROAD, KUTCH, GUJARAT 370210	Kutch	Rented
7	-	Tank No 103, Plot No 7, Kandla, Kutch, Near Jawaharlal Nehru Railway Crossing, Kandla, Kutch, Gujarat 370210	Kutch	Rented
8	-	Tank No TK 122, Plot No 7, Pandit Jawahar Lal Nehru Marg, Gandhidham, Kandla, Kutch, Gujarat 370210	Kutch	Rented
9	-	NEAR OIL JETTY, CRL TERMINALS PVT LTD, POINT NO 1, NEAR WASTE GATE NI 1, KANDLA, KUTCH, GUJARAT 370210	Kutch	Rented
10	KU06	SURVEY NO 236/1 and 237, Warehouse No K-01, Village Mithi Rohar, Gandhidham, Kutch, Gujarat 370201	Kutch	Rented

S No	Stock At Doc List
1	Jawaharlal Nehru Port Trust Sheva, Navi Mumbai-400702
2	15-23, National highway 4B, Panvel-JNPT highway, Village Padeghar, Panvel, Maharashtra 410206
3	Balmer Lawrie & Co. Ltd., Container Freight Station (CFS), Sector: 7, Plot No: 1, P.B. No: 8, Dronagiri Node Navi Mumbai - 400707
4	MUMBAI AIRPORT ANDHERI:- AIR CARGO COMPLEX SAHARA ANDHERI
5	HAZIRA PORT Hazira LNG and Port Hazira, Dist: Surat Gujarat - India
6	PORT OF PIPAVAV, POST BAG 45, POST UCCHAIYAVIA RAJULA, AMRELI, Gujarat, India, 365560.

Location 1: MUNDRA PORT Post Box No. 1 Mundra (Kutch), Gujarat 370421

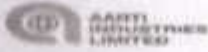
Location 2: Deendayal Port, Kandla, Gujarat, Kutch, Pincode: 370210

For & On Behalf of
The New India Assurance Co. Ltd



Duly Constituted Attorney(S)

Annexure-90/c



ONSITE EMERGENCY RESPONSE PLAN
AARTI INDUSTRIES LIMITED, (Apple Organic Division) GIDC Vapi

ON-SITE EMERGENCY PLAN

(As per Schedule-8. A, Sub-Rule 68-J (12)(1) of GFR 1963 and
Schedule 11, Rule 13(1) of MSIHC Rules 1989)



AARTI INDUSTRIES LIMITED
(APPLE ORGANIC DIVISION), VAPI
Plot No.609/610, 100 Shed Area,
GIDC ESTATE, Vapi, District – Valsad,
Gujarat – 396195

Effective From

15.09.2024

આવકારી સંચાલક
જાણકાર, ગિડસ્ટેટ વાપી
આવકારી સંચાલક અને કુશળતા
અધિકારી

	Fire Equipment Name	In Use	Spare
1	Fire Extinguisher		
	Co2 4.5Kg	14	3
	ABC 5 Kg	1	0
	ABC 6 Kg	1	1
	ABC 2 Kg	2	0
	ABC 4 Kg	22	2
	FE 36 Modular Type	1	0
	Class D 9Kg	0	6
	Total	41	12
2	Fire Hydrant Post	9	0
3	Safety Shower	5	1
4	SCBA Set	9	0
5	SCBA Spare Cylinder	0	3
6	First Aid Box	2	0
7	Fire Hose Box	7	5
8	Wind Sock	2	4
9	Hose Reel	7	0
10	Sand Bucket stand	3	0
11	PPEs Box	2	3
12	Fire Jet Monitor	4	0
13	CL2 Kit	1	0
14	Triple Purpose Branch	7	0
15	Short Branch	5	1
16	Mech.Foam Branch (5X)	3	1
	GUN PATTERN MULTIPURPOSE		
17	NOZZLE	2	0
18	Foam Carba	32	46
19	LEL Meter-Portable	1	0
20	Noise Meter-Portable	1	0
21	VOC Meter-Portable	1	0
22	Chlorine Detector-Portable	1	0
23	HCN Detector-Portable	1	0
24	Sox Detector-Portable	1	0
25	Nox Detector -Portable	1	0
26	Area Monitoring device	1	0
27	Fire Blanket (New)	10	0
28	Blower	1	0
29	Hydrogen Detector-Fixed	3	0
30	Chlorine Detector-Fixed	3	0
31	MCP Point	6	0
32	Hooter	2	0
33	Smoke Detector	8	0
34	Fire Proxy suit	1	0
35	HR suit	1	0
	Turtle suit(Hydrojetting pressure suit)	1	0
36			
37	Mega Phone	2	1
38	Confined space kit	1	0
39	Safety Shower Push Pull Handle	0	05 Pair
40	Butterfly Valve	0	02 Nos
41	Safety Net	0	04 Nos
42	Safety Harness	4	
43	Delevery Hose RRL	0	11 Nos
44	Safety Shower Body Wash	0	04 Nos
45	Blank Cap	0	0
46	Eye Wash Fountain	0	0
47	Ring Washer	0	08 Nos
48	Disc Washer	0	10 Nos
49	Hose Box Glass	0	07 Nos
50	Jockey Pump Spider	0	01 Nos
51	Fire Hydrant Landing Valve	9	0
52	Co2 4.5 kg Extinguisher Handle	0	0
53	Permanent Lifeline-MPP Roof top	1	0
54	Permanent Lifeline-Vertical Ladder	3	0
	Permanent Lifeline-Overhead on		
55	Piperack	1	0
56	Spill Kit	2	0
57	Fireman Axe	2	0
Updated By : Ranjan Kumar			



કલેક્ટર અને જિલ્લા મેજિસ્ટ્રેટ વલસાડની કચેરી
જિલ્લા સેવા સદન, તિથલ રોડ, વલસાડ
ફોન નં. ૦૨૬૩૨-૨૫૩૬૧૩, ફેક્સ નં. ૨૪૩૪૧૭
e-mail:- collector-val@gujarat.gov.in

નં. ડીસીબી/એમએજી-૧/પેટ્રો. લા./રીન્યુ/વર્ધી. ૨૮૯/૨૦૨૫

તા. ૨૧/૦૩/૨૦૨૫

પ્રતિ,

આરતી ઇન્ડસ્ટ્રીઝ લીમિટેડ,

પ્લોટ નં. ૮૦૧, ૮૦૧/૨૩, થર્ડ ફેઝ, ✓


જી.આઈ.ડી.સી.વાપી તા.વાપી

જી.વલસાડ

વિષય :- પેટ્રોલીયમ પરવાનો રીન્યુ કરવા બાબત.
પેટ્રોલીયમ પરવાના નં. ૦૧/૨૦૨૩

ઉપરોક્ત વિષય બાબતેની આપશ્રીની તા. ૦૧/૦૩/૨૦૨૫ના રોજની અરજીના અનુસંધાનમાં જણાવવાનું કે, આપની માંગણી અનુસાર આપનો પેટ્રોલીયમ પરવાનો વધુ એક વર્ષ તા. ૩૧/૦૩/૨૦૨૬ની મુદત સુધીનો રીન્યુ કરી મુળ પરવાનો આ સાથે સામેલ કરી સાદર કરેલ છે. જે જાણવા વિનંતી છે.

બિડાણ :- મુળ પરવાનો


અધિક જિલ્લા મેજિસ્ટ્રેટ
વલસાડ



કલેક્ટર અને જિલ્લા મેજિસ્ટ્રેટ વલસાડની કચેરી
જિલ્લા સેવા સદન, તિથલ રોડ, વલસાડ

ફોન નં. ૦૨૬૩૨-૨૫૩૬૧૩, ફેક્સ નં. ૨૪૩૪૧૭
e-mail:- collector-val@gujarat.gov.in

નં. ડીસીબી/એમએજી/પેટ્રો. લા./રીન્યુ/વથી. ૧૧૩૮/૨૦૨૪

તા. ૨૮/૦૨/૨૦૨૪

પ્રતિ,

મેનેજરશ્રી,

આરતી ઇન્ડસ્ટ્રીઝ લીમિટેડ (એપલ ડિવિઝન),

પ્લોટ નં. ૮૦૧, ૮૦૧/૨૩ થર્ડ ફેઝ,

જી.આઈ.ડી.સી. વાપી,

તા. વાપી, જી.વલસાડ

વિષય :- પેટ્રોલીયમ પરવાનો રીન્યુ કરવા બાબત
પેટ્રોલીયમ પરવાના નં. ૦૧/૨૦૨૩

ઉપરોક્ત વિષય બાબતેની આપશ્રીની તા. ૧૩/૦૨/૨૦૨૪ના રોજની અરજીના અનુસંધાનમાં જણાવવાનું કે, આપની માંગણી અનુસાર આપનો પેટ્રોલીયમ પરવાનો વધુ એક વર્ષ તા. ૩૧/૦૩/૨૦૨૫ની મુદત સુધી રીન્યુ કરી મુળ પરવાનો આ સાથે સામેલ કરેલ છે. જે જાણવા વિનંતી છે.

બિડાણ:- મુળ પરવાનો

૨૬

અધિક જિલ્લા મેજિસ્ટ્રેટ
વલસાડ



કલેક્ટર અને જિલ્લા મેજિસ્ટ્રેટ વલસાડની કચેરી
જિલ્લા સેવા સદન, તિથલ રોડ, વલસાડ
ફોન નં. ૦૨૬૩૨-૨૫૩૬૧૩, ફેક્સ નં. ૨૪૩૪૧૭
e-mail:- collector-val@gujarat.gov.in

નં. ડીસીબી/એમએજી/પોઈ.રજી.૧૫/૨૩/૧થી. ૨૦૫૯/૨૦૨૩

તા. ૦૪/૦૭/૨૦૨૩

પ્રતિ,

આરતી ઈન્ડસ્ટ્રીઝ લીમીટેડ (એપલ ડિવિઝન)ના

ઓર્થોરાઈઝ સિગ્નેટરીશ્રી,

પ્લોટ નં. ૮૦૧, ૮૦૧/૨૩,

થર્ડ ફેઝ, જી.આઈ.ડી.સી. વાપી,

તા. વાપી જી.વલસાડ-૩૮૬૧૮૫

વિષય :- પેટ્રોલીયમ પરવાનો મળવા બાબત

આપની તા. ૧૩/૦૬/૨૦૨૩ના રોજની અરજીથી મોજે: વાપી, તા. વાપીના પ્લોટ નં. ૬૦૮, ૬૧૦, ૧૦૦ શેડ એરીયા, જી.આઈ.ડી.સી. વાપી, તા. વાપી જી.વલસાડ-૩૮૬૧૮૫ ખાતે પેટ્રોલીયમ નિયમો-૨૦૦૨ના આર્ટિકલ -૩ મુજબ પેટ્રોલીયમ ક્લાસ-એ IPA, Toluene, MeOH, Heptane, Hexane Total : 200 Liters, . (At any point of time total Solvent quantity will not exceed 300 Liters) નો જથ્થો સ્ટોરેજ કરવા માટે માટે પેટ્રોલીયમ લાયસન્સ મેળવવા માટે અત્રેની કચેરીએ અરજી કરેલ છે. જે અન્વયે આપની માગણી મુજબ પેટ્રોલીયમ પરવાના નં. ૦૧/૨૦૨૩ તા. ૩૧/૦૩/૨૦૨૪ ની મુદત સુધીનો દર વર્ષે રીન્યુ કરાવવાની શરતે તૈયાર કરી આ સાથે સામેલ કરી સાદર કરેલ છે. જે જાણ થવા વિનંતી છે.

બિડાણ :- મુળ પરવાનો

૨૬
અધિક જિલ્લા મેજિસ્ટ્રેટ
વલસાડ

FORM XII

(See Article 3 of the first schedule)

LICENCE TO IMPORT AND STORE PETROLEUM CLASS A IN QUANTITY NOT EXCEEDING 300 LITRES IN A STORAGE SHED OR APPROVED BINLicence No. 1/2023

Fee Rs. 1000

{For every Calender Year or Part thereof.}

Licence is hereby granted to Aarti Industries Limitd, Plot No.801,801/23 IIIrd Phase, G.I.D.C.,Vapi,Taluka-Vapi,Dist.-Valsad,Gujarat. Valid only for the important and storage of 300 (At any point of time total solvent quantity will not exceed 300 Liters) {Three Hundred Only} Litres of Petroleum Class-A {IPA, TOLUENE, MeOH, HEPTANE, HEXANE} in the premises described below, subject to the provisions of the petroleum act,1934, and the rules made thereunder and to the further conditions of this licence.

The licence shall remain in force up to the 31st day of March, 2024

Date : 04/07/2023
Valsad





29
Add. District Magistrate.
Valsad

Description and location of the licensed premises

The licensed premises consists of storage shed, Apple Organics Division, Plot No.609,610 at 100 Shed Area, G.I.D.C., Vapi, Taluka-Vapi,Dist.-Valsad,Gujarat An approved bin of type approved by the Chief controller and is situated N.A., Village:Vapi Ta.Vapi, Police Station: Vapi G.I.D.C./ District:Valsad

(This licence shall be renewable without any concession in fee for ten years in the absence of contravention of any provisions of the petroleum act,1934, or of the rules farmed thereunder or any of the conditions of this licence)

date of renewal	date of expiry of licence	signature and office stamp of the licensing authority
<div> RENEWED UP TO <u>31-03-2025</u> Fee Deposited Rs. <u>1000/-</u> Chalan No. <u>219</u> to <u>09-02-24</u> Valsad. dt <u>29-02-2024</u>  Additional District Magistrate, Valsad. </div>	<div> RENEWED UP TO <u>31-03-2026</u> Fee Deposited Rs. <u>1000/-</u> Chalan No. <u>487</u> to <u>1-03-25</u> Valsad. dt <u>21-03-2025</u>  Additional District Magistrate, Valsad. </div>	

This licence is liable to be cancelled if the licensed premises are not found conforming to the descriptions and conditions attached here to and contravention of any of the rules and condition under which this licence is granted and the holder of this licence is also punishable for the first offence with simple imprisonment which may extend to one month, or with fine which may extend to one thousand rupees, or with both, and for every subsequent offence with simple imprisonment which may extend to three months, or with fine which may extend to five thousand rupees, or with both.

Conditions

1. Petroleum class a shall be stored only-
 - (i) In a storage shed constructed of suitable non-combustible materials on private ground, the doors and windows may be of wood; or
 - (ii) In a properly ventilated iron bin of a design approved by the chief controller and place on private ground in the open air.
2. The storage shed shall be adequately ventilated near the ground level and also near the roof. The ventilators shall be provided with two layers of non-corroding metal wire gauze having not less than 11 meshes per linear centimetre.
3. The storage shed shall not, from part, or be attached to, any building in which any person resides or works or where persons assemble for any purpose unless it is separated therefrom by a substantial roof and partition - wall of masonry construction having no openings therein.
4. The storage shed if in any building, shall not be situated under any staircase or under any other means of exit likely to be required to be used for escape in case of fire.
5. Any two storage shed or bins or other storage premises not more than six meters apart shall be deemed to be one storage shed.
6. No alterations shall be carried out in the storage shed or bin without the previous sanction in writing of the licensing authority.
7. If the licensing authority calls upon the holder of a licence, by a notice in writing to execute any repairs to the storage shed, which are, in the opinion of such authority necessary for the safety of the shed, the holder of the licence shall execute the repairs within such period as may be fixed by the notice.



- All empty receptacles which have contained petroleum class a shall except when they are opened for the purpose of cleaning them and rendering them free from petroleum vapour be kept securely closed unless they have been thoroughly cleaned and treated from petroleum vapour.
9. No receptacles shall be repaired on the premises and no person shall repair or cause to be repaired any receptacle in which to his knowledge, any petroleum class a is or has been kept until he has taken all reasonable precautions to ensure that the receptacle has been rendered free from such petroleum and any inflammable vapour.
 10. Adequate precautions shall be taken at all times for the prevention of accident by fire or explosion.
 11. Every care shall be taken to prevent any petroleum class a escaping into any drain, sewer, harbour, river or water course or a public road.
 12. Adequate precautions shall be taken to prevent unauthorized persons having access to petroleum class a kept and to the vessel which contains or has contained such petroleum.
 13. The license shall keep daily records and accounts of all receipts and issues of petroleum in such form as the licensing authority may from time to time prescribe and shall exhibit his stock and records to an inspector or sampling officer on demand.
 14. Any accident, fire or explosion, occurring in the licensed premises, which is attended with loss of human life or serious injury to person or property shall be immediately reported to the nearest magistrate or to the officer-in-charge of the nearest police station and to the chief controller immediately by telephone/fax and also by telegram or telephone where such means of communication are available. (telegraphic address 'explosives, nagpur')
 15. Free access to the licensed premises shall be given at all reasonable times to any inspector or sampling officer and every facility shall be afforded to such officer for ascertaining that rules and the conditions of this licence are duly observed.

FORM NO. 33

(Prescribed under Rule 68-T and 102)

Certificate of Fitness of employment in hazardous processes and operations.

(TO BE ISSUED BY FACTORY MEDICAL OFFICER)

1. Serial number in the register of adult workers : 55008077
2. Name of the person examined : Jaydip Kanjibhai Parmar
3. Father's Name : Kanjibhai Parmar
4. Sex : M.
5. Residence :
6. Date of birth, if available : 10-10-1977
7. Name & address of the factory : At-RUKHEJ TA-Sutrowada - Somnath
8. The worker is employed/proposed :
- (a) Hazardous process :
- (b) Dangerous operation : Plot No. 801/23, III D
GIDC, VAPI-396195.
Eleventh Supervisor

I certify that I have personally examined the above named person whose identification marks are mole on neck and who is desirous of being employed in above mentioned process/operation and that his/her, age, as can be ascertained from my examination, is ...26.....years.

In my opinion he/she is fit for employment in the Said manufacturing process/operation.

In my opinion he/she is unfit for employment in the said manufacturing process/operation for the reason

.....He/She is referred for further examination to the Certifying Surgeon.

The serial number of previous certificate is

Signature or left hand thumb impression of the person examined :

Signature of the Factory Medical Officer :



Stamp of factory Medical Officer with Name of the Factory :

Dr. Hiral K. Datta
M.B.B.S. G.M.
30/10/2014
VAPI INDUSTRIES LTD.

I certify that I examined the person mentioned above on (date of examination)	I extend this certificate unfit (if certificate is not extended, the period for which the worker is considered unfit for work is to be mentioned)	Signs and symptoms observed during examination	Signature of the Factory medical Officer with date.
---	---	--	---

Notes :

1. If declared unfit, reference should be made immediately to the Certifying Surgeon.
2. Certifying Surgeon should communicate his findings to the occupier within 30 days of the receipt of this reference.]

Medical Form & EYE CHECK UP

Demographic Information:

Name : Parman Jaydip Ranjibhai Date : 22/07/2024
Age : 26 yos
Sex : Male

VITALS CHECKUP

Blood Pressure	:-	<u>130/82 mmHg</u>	HEIGHT [IN CM]	:-	<u>172</u>
Heart Rate	:-	<u>70 / min</u>	Weight (in Kgs)	:-	<u>69.5</u>
SpO2	:-	<u>98%</u>	BMI VALUE	:-	<u>23.3</u>
PULSE	:-	<u>70 / min</u>	BMI STATUS	:-	<u>NORMAL</u>

HISTORY

Current Health Complaints	<u>NO</u>
Past History	<u>NO</u>
Family History	<u>NO</u>
Allergies	<u>NO</u>
Ongoing Medication	<u>NO</u>

Any other problems needing attention / Overall Assessment :

REMARKS :- NOT Any

EYE TEST

1. VISION :- <u>With/Out Glass</u>			
A. NEAR VISION		B. DISTANCE VISION	
RIGHT EYE :-	<u>N/G</u>	RIGHT EYE :-	<u>6/6</u>
LEFT EYE :-	<u>N/G</u>	LEFT EYE :-	<u>6/6</u>
2. COLOR VISION :-		3. NIGHT VISION :-	
RIGHT EYE :-	<u>2</u>	RIGHT EYE :-	<u>2</u>
LEFT EYE :-	<u>2</u>	LEFT EYE :-	<u>2</u>

REMARKS :- NAD

DOCTOR SIGN

C.K. Patel
Dr. Chirag Patel
M.B.B.S. G-49432

0261-2747788, 9825947712

3rd FLOOR, AQUA CORRIDOR, BESIDE STAR BAZAR ADARAJAN 395009

Revival Diagnostic

401, Aqua Corridor,
B/s. Star Bazar, Surat-395009.

Mo. 91062-28601



revivaldiagnostics.surat@gmail.com



Aarti Industries Limited

Self Declaration of Medical History

Name:	Pavonah Jaidip Kanjibhai	Age/Sex:	28 yrs / male
Agency Name:		Function:	
Division Name:		Emp. code/	

Do you have any of the following health problems?		Yes	No	Remark
If Yes, specify in remark column				
1	High / low blood pressure		✓	
2	Diabetes Mellitus (Blood Sugar Problem)		✓	
3	Heart related problems - Chest pain, Heart Attack, Congenital conditions,		✓	
4	Respiratory related problems - Asthma/Shortness of breath/Chronic		✓	
5	Nervous system related problems - Convulsion/Fits/Paralysis/Polio etc.		✓	
6	Liver/Gall Bladder related problems like jaundice /Hepatitis/Gall stones		✓	
7	Digestive system related problems - Peptic ulcer/bloody vomiting or		✓	
8	Kidney related problems - Renal stones/Blood in urine etc		✓	
9	Blood related problems - Anemia/Low platelet count/Sickle cell		✓	
10	Any endocrine related disorder like thyroid conditions etc		✓	
11	Musculoskeletal disorders - Backache/Limb deformity/disc		✓	
12	Eye related problems - Refractive errors/colour blindness/squint/cataract		✓	
13	Do you wear any contact lenses?		✓	
14	Ear related problems - Ear discharge/hearing loss/tinnitus etc.		✓	
15	Skin related problems - Rashes/psoriasis/scars etc.		✓	
16	Are you suffering from any communicable diseases? -		✓	
17	Mental Health related problem		✓	
18	Any Allergy - Drug/Food/Other		✓	
19	Vertigo / Giddiness		✓	
20	Phobia (Fear of hight or closed places/darkness)		✓	
21	Ankle swelling/Hernia / Hydrocele/Abdominal swelling etc		✓	
22	Any history of hospitalisation in past?		✓	
23	Any history of past surgeries?		✓	
24	Consumption/Habit - Drug/Alcohol/Tobacco/Smoking?		✓	
25	Any history of long term medications? OR currently taking any		✓	
26	Any history of occupational injuries/illness in past?		✓	
27	Any past history of cyanosis? (Bluish discolouration of tongue/lips/nails)		✓	
28	Family History of Diabetes/Hypertension/Heart Attack/Mental disorder/		✓	
29	For Female Last Menstrual Period		X	
	Any gynaecological disorder?		X	
30	Any present complaints?		✓	
Additional Remark				

I hereby declare that, to the best of my knowledge and belief, the particulars given above and the declaration made
For non-routine work only : I hereby declare that I will not work in chemical process areas in violation of the company po

Date: 20/07/2024
 Place: Surat

Sign/Left thumb Impression of
 candidate

Revival Diagnostic
 401, Aqua Chandra,
 B/s. Star Bazar, Surat-395009
 Mo. 91062-28601

Medical Examination Certificate for employment at AIL
(To be issued by General Physician or Industrial Physician Only)

Name :	Palomaz Janylio Kanjibhan
Age / Sex :	26 yrs / male

Present Medical Illness :	not any
Past Medical History :	not any
Dietary Habits :	no
Addiction History :	no
Family Medical History :	not any
Occupational History :	no

Height :	172 cm	Weight :	69.5 Kgs	BMI :	23.3. Kg/m2
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Temperature :	98.6	F	Pulse Rate :	70	/min
Blood Pressure :	120/82	mm Hg	SpO2 :	98	%

Trismus Test	(N)
Romberg's Test	(N)

General Examination	(N)
Central Nervous System	(N)
Ear/Nose/Throat	(N)
Cardiovascular System	(N)
Respiratory System	(N)
Gastrointestinal System	(N)
Integumentary System	(N)
Musculoskeletal System	(N)

	Right Eye	Left Eye
Far Vision	6/6	6/6
Near Vision	N/6	N/6
Colour vision	(N)	

The following investigation reports are verified and attached (Kindly tick)							
CBC+PS	15.4	Bld group	O ⁺ ve	RBS	105	LFT	(N)
RFT	(P)	G6PD		HBsAg	non-Reactive	Ur R&M	(N)
PFT	(N)	PTA	-	ECG	(N)	CXR	normal

I have personally examined Mr/Ms. Parman Jaydio Kemjibher and have verified his/~~her~~ reports to be authentic.

Remarks (If any) :

— not —

Name of Physician	Dr. Chirag K. Patel
Sign with Registration Stamp	C.K. Patel
Date	20/07/2024
Place	Surat

Dr. Chirag Patel
M.B.B.S. G-49432

Revival Diagnostic
401, Aqua Lumbini,
B/s. Star Bazar, Surat-395009
Mo. 91062-28601



Aarti Industries Limited

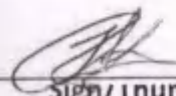
Self Declaration

Name:	Pranav Jaydeep Kanjib	Age/Sex	26 y/m
Agency Name:		EC No/Card No	

Do You have any following health problem? क्या आपको निम्न		Yes (हाँ)	No (नहीं)
1	Hypertention (ब्लड प्रेशर की बीमारी)		✓
2	Diabetes Mellitus (डायबिटीस)		✓
3	Asthama (दमा की बीमारी)		✓
4	Tuberculosis (टीबी - क्षय रोग)		✓
5	Convulsion/fits (मिगी - खिंच आना)		✓
6	Psychiatric Problem (मानसिक बीमारी)		✓
7	Limb Deformity (अंग विकृति)		✓
8	Any Allergy - Drug/Food/Other (ऐलर्जी)		✓
9	Anaemia (हीमोग्लोबिन की कमी)		✓
10	Vertigo (चक्कर आना)		✓
11	Vision Problem (दृष्टि की समस्या)		✓
12	Phobia (उचाई से डर लगाना)		✓
13	Any history of surgeries in past? कभी कोई ऑपरेशन		✓
14	Chest Pain or Giddiness while climbing stairs or walking fast		✓
15	Are you hospitalised in last 1 year? क्या आप पिछले 1		✓
Remark			

Date: 20/03/2024

Place: Surat


Sign/Impress

Impression of
candidate

Revival Diagnostic

401, Aqua Corridor,
B/s. Star Bazar, Surat-395009
Mo. 91062-28601

REVIVAL DIAGNOSTICS



Name	PARMAR JAYDIP KANJIBHAI	Age/Gender	26Yrs/Male
Reg No.	6744/24	Receipt No	6455
Referred By	SELF	Mode of Payment	CASH
Collection Type	CENTER	Collection Date/Time	20-Jul-2024 09:05 AM

BLOOD GROUP - 20072479 Released at 20-Jul-2024 12:46 PM

Parameter	Result	Biological Ref.Range	Method
-Blood Group	"O"		
-Rh Factor	POSITIVE		

CBC - 20072479 Released at 20-Jul-2024 12:53 PM

Parameter	Result	Biological Ref.Range	Method
-Haemoglobin	15.4 gm/dL	(13.5 - 18 gm/dL)	Auto
-RBC Count	5.45 mill/cumm	(4.6 - 6.2 mill/cumm)	Auto
-Total WBC Count	4900 /cumm	(4000 - 10000 /cumm)	Auto
-Platelet Count	3.25 lakh/cumm	(1.5 - 4.5 lakh/cumm)	Auto

Blood Indices

-HCT	47.3 %	(40 - 55 %)	Auto
-MCV	86.8 fl	(80 - 92 fl)	Auto
-MCH	28.2 pg	(27 - 31 pg)	Auto
-MCHC	32.5 gm/dL	(32 - 36 gm/dL)	Auto
-RDW	13.3 %	(11 - 15 %)	Auto

Diff WBC Count

-Polymorphs	44 %	(40 - 80 %)	Microscopically
-Lymphocytes	50 %	H (20 - 40 %)	Microscopically
-Eosinophils	04 %	(1 - 6 %)	Microscopically
-Monocytes	02 %	(2 - 7 %)	Microscopically
-Basophils	00 %	(0 - 1 %)	Microscopically
-PLATELET ON SMEAR	Adequate		Microscopically
-MALARIAL PARASITES	Malarial Parasites Not Detected		Microscopically

[Test performed on Fully Automated Hematology Analyzer ERBA H-360]

ESR - 20072479 Released at 20-Jul-2024 01:01 PM

Parameter	Result	Biological Ref.Range	Method
-E.S.R	02 mm/hr	(1 - 10 mm/hr)	

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401-Aqua Corridor,
Beside Star Bazar, Adajan,
Surat-395009, Mo. 9825947717

Sg

Dr. Shivangi Gandhi
M.B.B.S, M.D (Pathology)

Laboratory Test Result are Subject to technical limitation and should be clinically correlate for final diagnosis

4th Floor, Aqua Corridor, Hazira Road, Adajan Pal, Surat-395009.

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REVIVAL DIAGNOSTICS



Nam. e	PARMAR JAYDIP KANJIBHAI	Age/Gender	26Yrs/Male
Reg No.	6744/24	Receipt No	6455
Referred By	SELF	Mode of Payment	CASH
Collection Type	CENTER	Collection DateTime	20-Jul-2024 09:05 AM

RBS - 20072480 Released at 20-Jul-2024 01:27 PM

Parameter	Result	Biological Ref.Range	Method
-RBS	105 mg/dL	(70 - 140 mg/dL)	
-RANDOM URINE SUGAR	Absent		
-RANDOM URINE ACETONE	Absent		

REVIVAL
DIAGNOSTICS

Sg

Dr. Shivangi Gandhi
M.B.B.S, M.D (Pathology)

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Name	PARMAR JAYDIP KANJIBHAI	Age/Gender	26Yrs/Male
Reg. No.	6744/24	Receipt No	6455
Referred By	SELF	Mode of Payment	CASH
Collection Type	CENTER	Collection DateTime	20-Jul-2024 09:05 AM

LIVER FUNCTION TEST (LFT) - 20072481 Released at 20-Jul-2024 01:26 PM

Parameter	Result	Biological Ref.Range	Method
-Serum Total Bilirubin	1.0 mg/dL	(0 - 1.3 mg/dL)	Diazo
-Serum Direct Bilirubin	0.3 mg/dL	(0 - 0.4 mg/dL)	Diazo
-Serum Indirect Bilirubin	0.7 mg/dL	(0.1 - 1.3 mg/dL)	Calculated
-Total Protein (TP)	6.9 gm/dL	(6.4 - 8.3 gm/dL)	Biuret
-Albumin (ALB)	3.9 gm/dL	(3.5 - 5.2 gm/dL)	BCG
-Globulin	3.0 gm/dL	(2.3 - 3.6 gm/dL)	Calculated
-A/G Ratio	1.30 gm/dL	(1 - 2.3 gm/dL)	Calculated
-SGPT(ALT)	18 U/L	(5 - 45 U/L)	IFCC, Kinetic without Pyridoxal Phosphate
-SGOT (AST)	20 U/L	(0 - 35 U/L)	IFCC, Without Pyridoxal Phosphate
-Alkaline Phosph.	72 U/L	(42 - 128 U/L)	ALP-AMP
-GGT	22 U/L	(5 - 50 U/L)	Glupa-C

[Test performed on Fully Automated Biochemistry Analyzer ERBA EM200]

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Dr. Shivangi Gandhi

M.B.B.S, M.D (Pathology)

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REVIVAL DIAGNOSTICS



Name	PARMAR JAYDIP KANJIBHAI	Age/Gender	26Yrs/Male
Reg No.	6744/24	Receipt No	6455
Referred By	SELF	Mode of Payment	CASH
Collection Type	CENTER	Collection DateTime	20-Jul-2024 09:05 AM

RENAL FUNCTION TEST (RFT) - 20072481 Released at 20-Jul-2024 01:26 PM

Parameter	Result	Biological Ref.Range	Method
-Urea	20 mg/dL	(13 - 45 mg/dL)	Urease-GLDH
-Creatinine	0.7 mg/dL	(0.6 - 1.4 mg/dL)	Enzymatic
-Blood Urea Nitrogen (BUN)	10 mg/dL	(6 - 20 mg/dL)	Calculated
-Uric Acid	4.9 mg/dL	(3.5 - 7.2 mg/dL)	Uricase
-Sodium (NA)	138 mmol/L	(135 - 148 mmol/L)	ISE Method
-Potassium (K)	2.9 mmol/L	(2.8 - 6.2 mmol/L)	ISE Method
-Chloride (Cl)	100 mmol/L	(98 - 107 mmol/L)	ISE Method
-Calcium	8.8 mg/dL	(8.4 - 10.4 mg/dL)	Arsenazo
-Phosphorus	3.10 mg/dL	(2.5 - 4.5 mg/dL)	Phosphomolybdate

[Test performed on Fully Automated Biochemistry Analyzer ERBA EM200]

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Dr. Shivangi Gandhi
M.B.B.S, M.D (Pathology)

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REVIVAL DIAGNOSTICS



Name	PARMAR JAYDIP KANJIBHAI	Age/Gender	26Yrs/Male
Reg No.	6744/24	Receipt No	6455
Referred By	SELF	Mode of Payment	CASH
Collection Type	CENTER	Collection DateTime	20-Jul-2024 09:05 AM

Urine Routine & Micro Examination - 20072482 Released at 20-Jul-2024 11:47 AM

Parameter	Result	Biological Ref.Range	Method
Physical Examination			
-Quantity	25		Manual
-Colour	Pale Yellow	Pale Yellow	Manual
-Appearance	Clear	Clear	Manual
-Reaction (pH)	Acidic		Dipstick
-Specific Gravity	1.025		Dipstick
Chemical Examination			
-Proteins.	Absent		Dipstick
-Sugar	Absent		Dipstick
-Acetone.	Absent		Dipstick
-Bile Salts	Absent	Absent	Dipstick
-Bile Pigments	Absent	Absent	Dipstick
-Occult Blood Test (OBT).	Negative		Dipstick
Microscopic Examination			
-Pus Cells	Occasional		Microscopically
-Red Blood Cells	Absent		Microscopically
-Epithelial Cells	Occasional		Microscopically
-Bacteria.	Absent		Microscopically
-Crystals	Absent	Absent	Microscopically
-Others	NIL	Absent	Microscopic Examination

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Dr. Shivangi Gandhi
M.B.B.S, M.D (Pathology)

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REVIVAL DIAGNOSTICS



Name	PARMAR JAYDIP KANJIBHAI	Age/Gender	26Yrs/Male
Reg No.	6744/24	Receipt No	6455
Referred By	SELF	Mode of Payment	CASH
Collection Type	CENTER	Collection DateTime	20-Jul-2024 09:05 AM

HBsAg - RAPID - 20072481 Released at 20-Jul-2024 11:43 AM

Parameter	Result	Biological Ref.Range	Method
-HBSAG RESULT	NON-REACTIVE		

- **Method (Hbsag)** : Heapacard,path.USA - Chromatographic Immunoassay.
- **Test Description** : The test is a screening test for qualitative detection of listed antigen/antibodies in Human

Remarks :

- This is only Screening Test. Reactive Sample to be confirmed by a Confirmatory test.
- False Positive reaction may occur due to presence of other antigen or high levels of RA factor.

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Dr. Shivangi Gandhi
M.B.B.S, M.D (Pathology)

Laboratory Test Result are Subject to technical limitation and should be clinically correlate for final diagnosis

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REVIVAL DIAGNOSTICS



Name	PARMAR JAYDIP KANJIBHAI	Age/Gender	26Yrs/Male
Reg No.	6744/24	Receipt No	6455
Referred By	SELF	Mode of Payment	CASH
Collection Type	CENTER	Collection DateTime	20-Jul-2024 09:05 AM

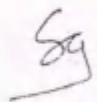
G6PD - 20072479 Released at 20-Jul-2024 06:03 PM

Parameter	Result	Biological Ref.Range	Method
-G6PD RESULT	NON-DEFICIENT		



Revival Diagnostic

401, Aqua Corridor,
B/s. Star Bazar, Surat-395009
Mo. 91062-28601


Dr. Shivangi Gandhi
M.B.B.S, M.D (Pathology)

Laboratory Test Result are Subject to technical limitation and should be clinically correlate for final diagnosis

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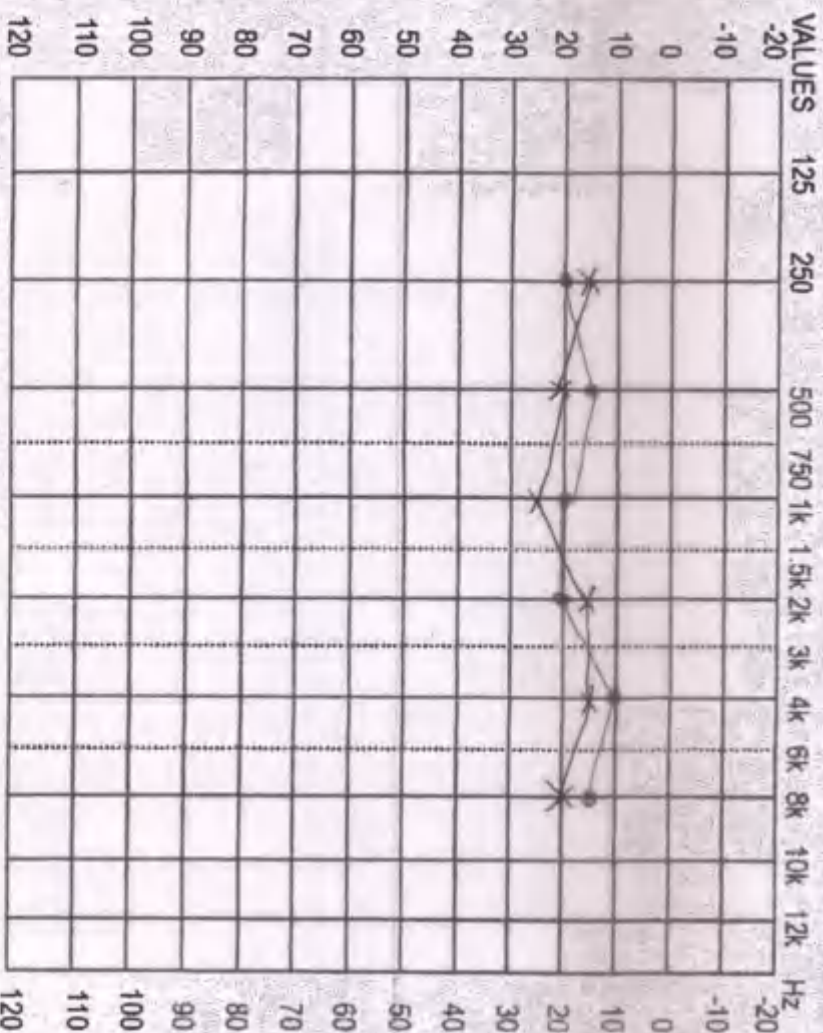
DOCTOR/AUDIOLOGIST

Name _____

Address _____

AUDIOGRAMPATIENT NAME PARMAR JAYDIPKANJIBHAI SEX MAGE 26ADDRESS SVRATDATE 20/07/24

TEST	Right Ear (Red)	Left Ear (Blue)
AIR	0-0	X-X
AIR OP-OP EARS MASKED	B-B	□-□
NO RESPONSE	□	X
BONE	<	>
BONE OP-OP EARS MASKED	[]
HEARING EVALUATION		
AVE P.T.		
SRT		
P8% CORRECT		
MCL	NO	



TEST	Right Ear	Left Ear
RINNE		
WEBER		
BING		
SPECIAL TEST		
RECRUITMENT		
SISI		
TTS		

Remarks: HSVNL**Revival Diagnostics**

401-Aqua Corridor,

Beside Star Bazar, Adajan,

Surat-395009. Mo. 9825947712



Medicaid

Medicaid Systems
389, Phase-II, Industrial Area

Last Name:

First Name: PARMAR JAYDIP KANJIBHAI

ID: DC510

Date: 20-07-2024

Predicted: INDIAN(kamat et al)

Date of Birth: 10-10-1997

Sex: Male

Ethnic Corr.: 50%

Description:

Comments:

Age: 26

Weight (Kg): 69

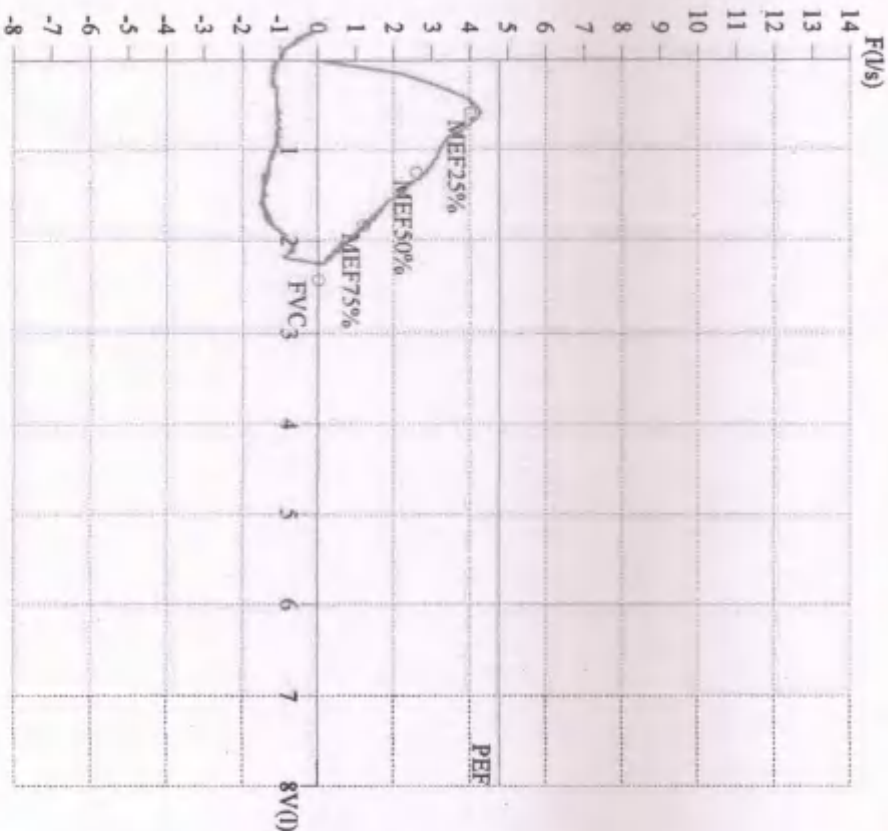
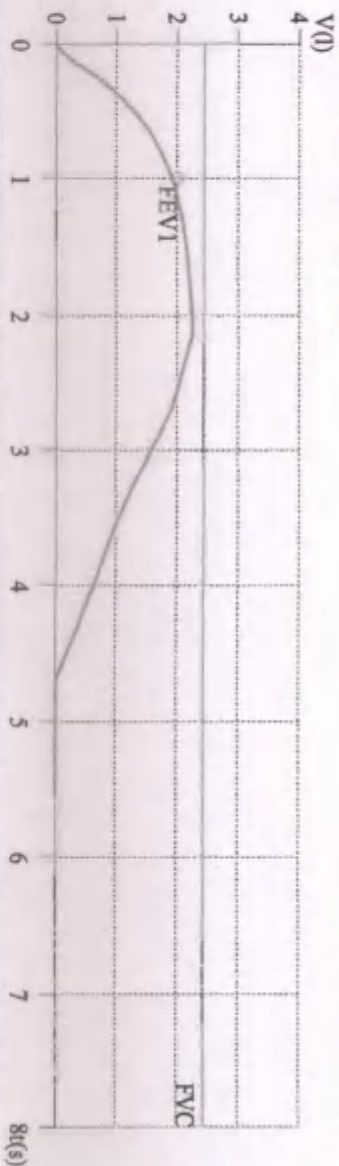
Height (cm): 172

BSA (m²): 1.81

Smoke: no

Forced Vital Capacity

—TEST #1 - 20-07-2024



Parameter (l)	Pred.	Post	%Pred.
FVC(L)	2.43	2.37	97.5
FEV0.5(L)	---	1.35	---
FEV1(L)	2.06	2.02	98.1
FEV1/FVC%	82.35	85.23	103.5
PEF(L/s)	4.77	4.3	90.1
PIF(L/s)	---	1.53	---
FEF25-75%(L/s)	2.44	2.78	113.9
Vmax25%(L/s)	4.07	4.3	105.7
Vmax50%(L/s)	2.67	3.03	113.5
Vmax75%(L/s)	1.22	1.67	136.9
FET100%(s)	---	2.17	---
ELA (Years)	91	92	

Post : Normal Spirometry (%FEV1/FVC>80%Pred%FEV1/FVC and FVC>80%PredFVC)

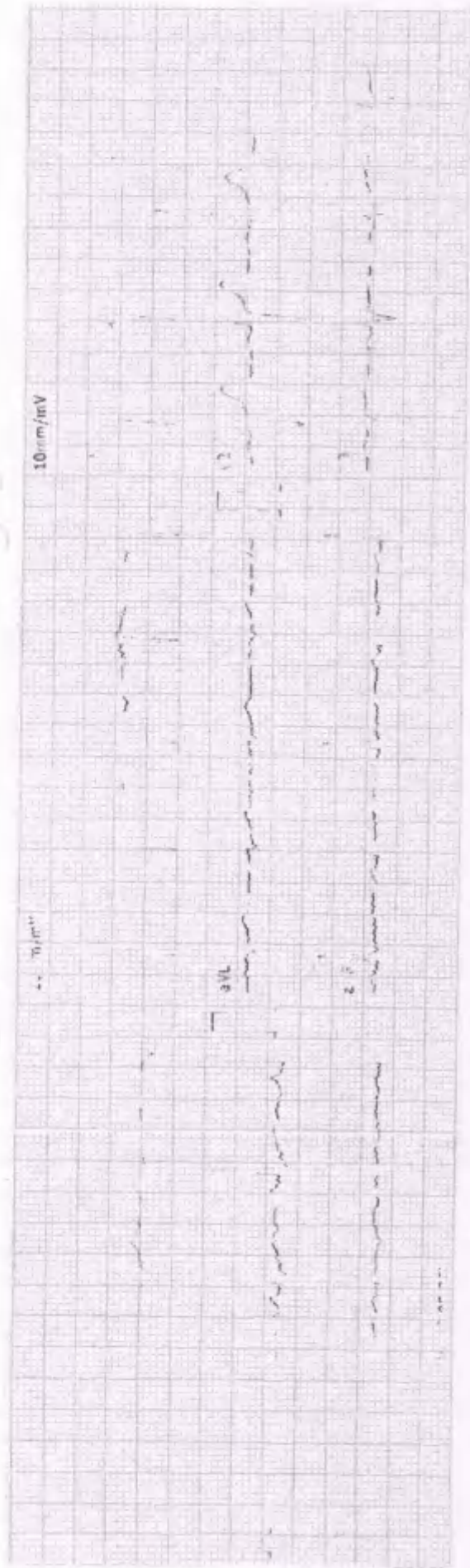
INTERPRETATION

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Beside Star Bazar, Adajan,

Surat-395009. Mo. 9825947712



12

ID Card

Name: DR. ADITI PATEL Gender: F

Weight (Kg): 55 BP (mmHg): 120/80

Q-R-S: MS 1.1

CT: MS 370/44

EF: 55%

Result file: DR. ADITI PATEL

Confirmed by Doctor: DR. ADITI PATEL

h

DR. ADITI PATEL
 M.D. B.S., D. CARD (M)
 C. MEDICAL CARDIOLOGIST
 REG. NO. G-42901

Revival Diagnostics
 401-Aqua Corridor,
 Beside Star Bazar, Adajan,
 Surat-395009. Mo. 9825947712

REVIVAL DIAGNOSTICS



Name	PARMAR JAYDIP KANJIBHAI	Age/Gender	26Yrs/Male
Reg No.	6744/24	Receipt No	6455
Referred By	SELF	Mode of Payment	CASH
Collection Type	CENTER	Collection DateTime	20-Jul-2024 08:54 AM

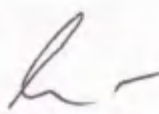
ECG

1. The rhythm is sinus.
2. Heart rate is 86 beats per minute.
3. Normal P,QRS,T wave axis.
4. Normal PR,QRS,Q.T. Duration.
5. No pathological q wave or ST-T changes seen.
6. No evidence of chamber hypertrophy or enlargement seen.

IMPRESSION : ECG WITHIN NORMAL LIMITS

Signature

Revival Diagnostics
401-Aqua Corridor,
Beside Star Bazar, Adajan,
Surat-395009. Mo. 9825947712


DR. ADITI PATEL
M.B.B.S., D. CARD (MUM)
CLINICAL CARDIOLOGIST
REG.NO.G-42901

Laboratory Test Result are Subject to technical limitation and should be clinically correlate for final diagnosis

4th Floor, Aqua Corridor, Hazira Road, Adajan Pal, Surat-395009.

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R

NAME : JAYDIP K PARMAR
AGE: 26 YRS / MALE
REF BY: CONNECANTHEAL



REVIVAL DIAGNOSTICS



Name	PARMAR JAYDIP KANJIBHAI	Age/Gender	26Yrs/Male
Reg No.	6744/24	Receipt No	6455
Referred By	SELF	Mode of Payment	CASH
Collection Type	CENTER	Collection DateTime	20-Jul-2024 08:54 AM

CHEST RADIOGRAPH (PA VIEW)

- Hilar shadows are within normal limits.
- Pulmonary vasculature appears normal.
- Cardiac appears normal in size.
- Both domeh of the diaphragm are smooth.
- Both costophrenic recesses are clear.
- Both lung fields appear normal.
- Visualized bones and soft tissue shadows appear normal.

IMPRESSION: NORMAL STUDY.

**DR. CHIRAG K PATEL
RADIOLOGIST**

Dr. Chirag K. Patel
MBBS-DMPD
Chirag K. Patel
Reg No. 62360
Revival Diagnostic
Radiologist
4th Floor, Aqua Corridor,
Nr. Star Bazar, Hazira Main Ro
Adajan, Surat-395009.
Mo. 97266 726683

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Fitness Certificate

DATE :20/07/2024

TO

AARTI INDUSTRIES LIMITED.

**This is to certify that Mr.PARMAR JAYDIP has
Completed Pre Employment medical Check-Up at Revival
Diagnostics Surat on 20/07/2024.**

He is declared medically Fit / ~~Unfit~~ for the appropriate Job.


DR.CHIRAG PATEL

Dr. Chirag Patel
M.B.B.S. G-49432

Revival Diagnostic
401, Aqua Corridor,
B/s. Star Bazar, Surat-395009
Mo. 91062-28601

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FORM NO. 33
(Prescribed under Rule 68-T and 102)

Certificate of Fitness of employment in hazardous process and operations

(TO BE ISSUED BY FACTORY MEDICAL OFFICER)

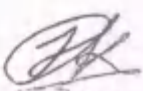
- | | | | |
|----|--|---|--------------------------|
| 1. | Serial number in the register of adult workers | : | |
| 2. | Name of the person examined | : | Palmer Jaydip |
| 3. | Father's Name | : | Kanjibhai |
| 4. | Sex | : | Male |
| 5. | Residence | : | Surat |
| 6. | Date of birth, if available | : | 10/10/1993 |
| 7. | Name & address of the factory | : | Phase-3, Vapi GIDC, Vapi |
| 8. | The worker is employed/proposed | : | |
| | (a) Hazardous process | : | |
| | (b) Dangerous operation | : | |

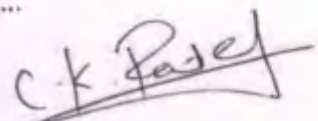
I certify that I have personally examined the above named person whose identification marks are Makar Naga and who is desirous of being employed in above mentioned process/operation and that his/her, age, as can be ascertained from my examination, is 26 years.

In my opinion he/she is fit for employment in the Said manufacturing process/operation.

In my opinion he/she is unfit for employment in the said manufacturing process/operation for the reason - He/She is referred for further examination to the Certifying Surgeon.

The serial number of previous certificate is 0.


Signature or left hand thumb
impression of the person examined :


Signature of the Factory Medical Officer:

Dr. Ching Patel
M.B.B.C. 0-49432

Stamp of factory
Medical Officer with

Name of the Factory :

Revival Diagnostic
401, Aqua Corridor,
B/s. Star Bazar, Surat-395009
Mo. 91062-28601

I certify that I examined the person mentioned above on (date of examination)	I extend this certificate unfit (if certificate is not extended, the period for which the worker is considered unfit for work is to be mentioned)	Signs and symptoms observed during examination	Signature of the Factory medical Officer with date.

Notes :

1. If declared unfit, reference should be made immediately to the Certifying Surgeon.
2. Certifying Surgeon should communicate his findings to the occupier with 30 days of the receipt of this reference.]

Revival Diagnostic
 401, Aqua Condo,
 B/s. Star Bazar, Surat-395009
 Mo. 91062-28601

REVIVAL DIAGNOSTICS



Name	PARMAR JAYDIP KANJIBHAI	Age/Gender	26Yrs/Male
Reg No.	6744/24	Receipt No	6455
Referred By	SELF	Mode of Payment	CASH
Collection Type	CENTER	Collection DateTime	20-Jul-2024 09:05 AM

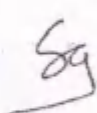
G6PD - 20072479 Released at 22-Jul-2024 11:41 AM

Parameter	Result	Biological Ref.Range	Method
-G6PD VALUE	12.60 U/g Hb	>6.4	Genx(Quantitative/Kinetic)
-G6PD RESULT	NON-DEFICIENT		



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401-Aqua Corridor,
Beside S. D. Road Adajan,
Surat-395009. MO. 9825947712


Dr. Shivangi Gandhi
M.B.B.S, M.D (Pathology)

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REVIVAL DIAGNOSTICS



Name	PARMAR JAYDIP KANJIBHAI	Age/Gender	26Yrs/Male
Reg No.	6744/24	Receipt No	6455
Referred By	SELF	Mode of Payment	CASH
Collection Type	CENTER	Collection DateTime	20-Jul-2024 09:05 AM

CBC - 20072479 Released at 22-Jul-2024 11:41 AM

Parameter	Result	Biological Ref.Range	Method
-Haemoglobin	15.4 gm/dL	(13.5 - 18 gm/dL)	Auto
-RBC Count	5.45 mill/cumm	(4.6 - 6.2 mill/cumm)	Auto
-Total WBC Count	4900 /cumm	(4000 - 10000 /cumm)	Auto
-Platelet Count	3.25 lakh/cumm	(1.5 - 4.5 lakh/cumm)	Auto

Blood Indices

-HCT	47.3 %	(40 - 55 %)	Auto
-MCV	86.8 fl	(80 - 92 fl)	Auto
-MCH	28.2 pg	(27 - 31 pg)	Auto
-MCHC	32.5 gm/dL	(32 - 36 gm/dL)	Auto
-RDW	13.3 %	(11 - 15 %)	Auto

Diff WBC Count

-Polymorphs	44 %	(40 - 80 %)	Microscopically
-Lymphocytes	50 %	H (20 - 40 %)	Microscopically
-Eosinophils	04 %	(1 - 6 %)	Microscopically
-Monocytes	02 %	(2 - 7 %)	Microscopically
-Basophils	00 %	(0 - 1 %)	Microscopically
-PLATELET ON SMEAR	Adequate		Microscopically
-MALARIAL PARASITES	Malarial Parasites Not Detected		Microscopically

Smear Study

-P/s Remarks

- RBC are Normocytic Normochromic
- WBC -No Premature Cells Seen.
- Platelets Adequate in Number.
- Malarial Parasite is not Seen.

[Test performed on Fully Automated Hematology Analyzer ERBA H-360]

Revival Diagnostics

401-Aqua Corridor,
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Surat-395009. Mo. 9825947712

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Test Report

Format No : QR/7.8/03	Test Report No : TC588524000009746F	Issue Date : 16-10-2024
ULR No : TC588524000009746F	Discipline : Chemical	Group : Atmospheric Pollution

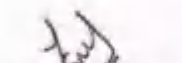
Customer's Name & Address : Apple Organics. Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.	
Description of Monitoring : Noise Level Monitoring	
Sampling By : ENPRO Team-Mr.Nikunj Vagha:	Sampling & Test Method : WI/N/01
Date of Sampling : 11-10-2024	Duration of Sampling : 1 hr / Location
Description of Location : As per Table Given Below	Sample ID : 1024/N09746
Type of Test : On Site Testing	Protocol : Ambient Noise Level Monitoring

RESULT TABLE

SR. NO.	LOCATION	DAY TIME NOISE LEVEL dB (A) Leq	NIGHT TIME NOISE LEVEL dB (A) Leq
1	Nr. Security Gate-1	69.8	65.3
2	Nr. Security Gate-2	70.4	65.9
3	Nr. Control Room	72.3	67.8
4	Nr. Scrubber	67.9	63.4
5	Nr. Main Office	68.6	64.1
	LIMIT	75	70

NOTE : Day Time : 06:00 AM to 10:00 PM & Night Time : 10:00 PM To 06:00 AM

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


CHECKED BY
Zinal Rathod


REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.
Note 2 : Details about MU and Decision Rules are available with laboratory and same will be provided upon request.

*** End of Report ***

Page 1 of 1

Test Report

TC - 5885

Format No : QR/7.8/03	Test Report No : TC588524000010734F	Issue Date : 19-11-2024
ULR No : TC588524000010734F	Discipline : Chemical	Group : Atmospheric Pollution


Customer's Name & Address : Apple Organics. Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.	
Description of Monitoring : Noise Level Monitoring	
Sampling By : ENPRO Team-Mr.Vihang Patel	Sampling & Test Method : WI/N/01
Date of Sampling : 12-11-2024	Duration of Sampling : 1 hr / Location
Description of Location : As per Table Given Below	Sample ID : 1124/N10734
Type of Test : On Site Testing	Protocol : Ambient Noise Level Monitoring

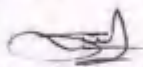
RESULT TABLE

SR. NO.	LOCATION	DAY TIME NOISE LEVEL dB (A) Leq	NIGHT TIME NOISE LEVEL dB (A) Leq
1	Nr. Security Gate-1	71.2	66.7
2	Nr. Security Gate-2	69.4	64.9
3	Nr. Control Room	70.4	65.9
4	Nr. Scrubber	68.8	64.3
5	Nr. Main Office	72.0	67.5
	LIMIT	75	70

NOTE : Day Time : 06:00 AM to 10:00 PM & Night Time : 10:00 PM To 06:00 AM

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


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Page 1 of 1

Test Report

Format No : QR/7.8/03	Test Report No : TC588524000012121F	Issue Date : 18-12-2024
ULR No : TC588524000012121F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Monitoring : Noise Level Monitoring

Sampling By : ENPRO Team-Mr.Vihang Patel Sampling & Test Method : WI/N/01

Date of Sampling : 12-12-2024 Duration of Sampling : 1 hr / Location

Description of Location : As per Table Given Below Sample ID : 1224/N12121

Type of Test : On Site Testing Protocol : Ambient Noise Level Monitoring

RESULT TABLE

SR. NO.	LOCATION	DAY TIME NOISE LEVEL dB (A) Leq	NIGHT TIME NOISE LEVEL dB (A) Leq
1	Nr. Security Gate-1	70.2	65.7
2	Nr. Security Gate-2	68.8	64.3
3	Nr. Control Room	71.2	66.7
4	Nr. Scrubber	69.4	64.9
5	Nr. Main Office	71.8	67.3
	LIMIT	75	70

NOTE : Day Time : 06:00 AM to 10:00 PM & Night Time : 10:00 PM To 06:00 AM

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

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*** End of Report ***

Page 1 of 1

Test Report

TC - 5835

Format No : QR/7.8/03	Test Report No : TC588525000000490F	Issue Date : 22-01-2025
ULR No : TC588525000000490F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Monitoring : Noise Level Monitoring

Sampling By : ENPRO Team-Mr.Nikunj Vaghara Sampling & Test Method : WI/N/01

Date of Sampling : 15-01-2025 Duration of Sampling : 1 hr / Location

Description of Location : As per Table Given Below Sample ID : 0125/N00490


Type of Test : On Site Testing Protocol : Ambient Noise Level Monitoring

RESULT TABLE

SR. NO.	LOCATION	DAY TIME NOISE LEVEL dB (A) Leq	NIGHT TIME NOISE LEVEL dB (A) Leq
1	Nr. Security Gate-1	69.7	65.2
2	Nr. Security Gate-2	70.2	66.0
3	Nr. Control Room	72.1	67.6
4	Nr. Scrubber	71.6	68.1
5	Nr. Main Office	68.9	64.4
	LIMIT	75	70

Note: Day Time: 06:00 AM to 10:00 PM & Night Time: 10:00 PM to 06:00 AM.

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


CHECKED BY
Zinal Rathod


REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

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*** End of Report ***



ENPRO
Environment,
Energy, Water
Project Consultant

ENPRO Enviro Tech and Engineers Pvt. Ltd.

Environmental Testing Laboratory

Plot No. D/29/16-17, Road No. 17, Hojiwala Industrial Estate, Gate No. 3,

Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in



TC - 5885

Test Report

Format No : QR/7.8/03	Test Report No : TC588525000001722F	Issue Date : 26-02-2025
ULR No : TC588525000001722F	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Monitoring : Noise Level Monitoring

Sampling By : ENPRO Team-Mr.Vihang Patel Sampling & Test Method : WI/N/01

Date of Sampling : 20-02-2025 Duration of Sampling : 1 hr / Location

Description of Location : As per Table Given Below Sample ID : 0225/N01722

Type of Test : On Site Testing Protocol : Ambient Noise Level Monitoring

RESULT TABLE

SR. NO.	LOCATION	DAY TIME NOISE LEVEL dB (A) Leq	NIGHT TIME NOISE LEVEL dB (A) Leq
1	Nr. Security Gate-1	70.4	65.9
2	Nr. Security Gate-2	68.8	64.3
3	Nr. Control Room	71.8	67.3
4	Nr. Scrubber	73.1	68.8
5	Nr. Main Office	72.0	67.5
	LIMIT	75	70

Note: Day Time: 06:00 AM to 10:00 PM & Night Time: 10:00 PM to 06:00 AM.

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

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Zinal Rathod

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*** End of Report ***

Page 1 of 1

Test Report

TC - 5885

Format No : QR/7.8/03	Test Report No : TC588525000002768F	Issue Date : 22-03-2025
ULR No : TC588525000002768F	Discipline : Chemical	Group : Atmospheric Pollution


Customer's Name & Address : Apple Organics. Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.	
Description of Monitoring : Noise Level Monitoring	
Sampling By : ENPRO Team-Mr.Vihang Patel	Sampling & Test Method : WI/N/01
Date of Sampling : 15-03-2025	Duration of Sampling : 1 hr / Location
Description of Location : As per Table Given Below	Sample ID : 0325/N02768
Type of Test : On Site Testing	Protocol : Ambient Noise Level Monitoring

RESULT TABLE

SR. NO.	LOCATION	DAY TIME NOISE LEVEL dB (A) Leq	NIGHT TIME NOISE LEVEL dB (A) Leq
1	Nr. Security Gate-1	71.2	66.7
2	Nr. Security Gate-2	70.9	66.4
3	Nr. Control Room	72.2	67.7
4	Nr. Scrubber	71.9	67.4
5	Nr. Main Office	69.9	65.4
	LIMIT	75	70

Note: Day Time: 06:00 AM to 10:00 PM & Night Time: 10:00 PM to 06:00 AM.

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


CHECKED BY
Zinal Rathod


REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

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*** End of Report ***

Page 1 of 1

CCA Compliance for Consent Order No.: AWH - 111008, Date of Issue : 07/01/2021 is valid up to 05/08/2025		
Sr. No.	Consent Requirement	Compliance Status
1	Consent Order No.: AWH - 111008, Date of issue : 07/01/2021 is valid up to 05/08/2025	Noted & Complied
2	The consents shall be valid up to 05/08/2025 for use of outlet for the discharge of trade effluent and emission due to operation of industrial plant for manufacture of following items or products.	Complied
3	Conditions Under the Water (Prevention and Control of Pollution) Act 1974	
3.1	The quantity of total fresh water conservation shall not exceed 43 KLD as per breakup mentioned in form D submitted for consent application under the Water (Prevention and Control of Pollution) Act 1974. Source of fresh water shall be only from GIDC supply. a) Industrial - 38 KLD b) Domestic - 05 KLD	Complied. Water consumption is well within limit. Source of fresh water shall be only from GIDC supply. Annexure-1
3.2	Total quantity of waste water generated from manufacturing process and other ancillary operation shall not exceed 14.5 KLD	Complied Waste water generation is well within limit.
3.3	4.5 KLD wastewater shall be treated in ETP and shell sent to CETP, Vapi for further treatment and disposal	Complied. Waste water is being treated in ETP and waste water discharge to CETP Vapi is not exceeding 4.5 KLD. Annexure-2
3.4	10 KLD wastewater shall be sent to M/s. Detox India Private Limited, Ankleshwar / common MEE of M/s. VGEL Vapi for final disposal.	Complied. Additional wastewater not exceeding 10 KLD, is being sent to M/s. VGEL Vapi. Annexure-3
3.5	The quantity of domestic wastewater(sewage) shall not exceed 4 KLD.	Complied.

3.6	<u>TRADE EFFLUENT</u>	
3.6.1	The treated effluent from the industrial unit shall confirm to the CETP inlet norms mentioned in below table :	Complied Treated effluent is within the acceptance limit of CETP.
3.6.2	The final treated effluent confirming to the above standards mentioned in column 3 shall be discharged through GIDC underground drainage system into CETP, Vapi for further treatment and disposal.	Complied Final treated effluent is being discharged through GIDC underground drainage system into CETP, Vapi for further treatment and disposal.
3.6.3	The applicant shall either stop or curtail their production activities if the effluent is not adequately treated by CETP or CETP is not functional.	Noted.
3.6.4	Domestic effluent shall be disposed off through septic tank / soak pit	Complied Domestic effluent is being disposed of through a soak pit.
4	<u>CONDITIONS UNDER THE AIR (PREVENTION AND CONTROL OF POLLUTION) ACT 1981</u>	
4.1	The following shall be used as a fuel into the existing boiler 2 TPH. proposed DG set (Standby) 250 KVA.	Complied Fuel consumption is well within limit. Annexure-4
4.2	The flue gas emission through proposed stack shall confirm to the following standards:	Complied No flue gas emissions are exceeding prescribed limits. Annexure-5
4.3	The process admission to various stack/vent of reactors process vessel shall conform to the following standard :	Complied No process gas emissions are exceeding prescribed limits. Annexure-6
4.4	The concentration of the following substances in the ambient air within the premises of industry and at a distance of 10 meters from the source (other than the stack or vent with the height of more than 9 m from the ground level) shall not exceed the following levels :	Complied Ambient monitoring is being done on a weekly twice basis. All the parameters are well within limits.

		Annexure-7
4.5	The applicant shall provide portholes, ladder, platform etc. at the chimneys for monitoring the air emissions and the same shall be open for inspection to/and for use of Board's staff. The chimney vent attached to various sources of emission shall be designed by numbers such as S1 S2 etc. and these shall be painted or displayed to facilitate identification.	Complied We have provided sufficient facilities like portholes, ladder, platforms to stacks for easy access sampling.
4.6	The industry shall take adequate measures for control of noise levels from its own sources within the premises so as to maintain ambient air quality standards in respect of noise to less than 75 dB(A) during daytime and 70 dB(A) during night time. Day time is reckoned between 6 a.m. to 10 p.m. and night time is reckoned between 10 p.m. to 6 a.m.	Complied Noise levels are being measured on a regular basis. Annexure-8
5	GENERAL CONDITIONS :	
5.1	Any change in personal, equipment or working conditions as mentioned in the consent from/order should immediately be intimated to this board.	Noted for Complied
5.2	Management of solid waste generated from the industrial activities shall be as per Solid Waste Management Rules - 2016 (solid waste as defined in Rule-3 (46)).	Noted and Complied
6	Authorisation under Hazardous and Other Waste (Management and Transboundary Movement) Rules-2016. Form-2 (See rule 6(2))	
6.1	Number of authorization : AWH-111008 date of issue 07/01/2021.	Noted
6.2	Reference of application No. 184513 dated 04/12/2020.	Noted
6.3	M/s. Apple Organics is hereby granted an authorization based on an enclosed signed inspection report for generation, collection, reception, storage, transport, reuse, recycling, recovery, pre-processing, co-processing utilization, treatment, disposal or any other use of hazardous or other waste or both on the premises situated at Plot No. 610, 100 Shed Area, GIDC Vapi, 396195 Tal: Pardi, Dist. Valsad	Noted
6.4	The authorization shall be valid for a period of 05/08/2025.	Noted
6.5	The authorization is subjected to the following general and specific conditions.	Noted
A	General conditions under Hazardous and other Waste (Management and Transboundary Movement) Rules 2016	

1	The Authorized person shall comply with the provisions of the Environment protection Act 1986 and the rules made thereunder	Noted for compliance
2	The authorization or its renewal shall be produced for inspection at the request of an officer authorized by the state pollution control board	Noted for compliance
3	The board reserves the right to to review and/or revoke the consent and/or make variations in the conditions which the board deems fit in accordance with section 27 of the Act	Noted for compliance
4	The person authorised shall not rent, sell, transfer or otherwise transport the hazardous and other waste except what is permitted through this authorisation	Noted for compliance
5	Any unauthorised change in personnel equipment or working conditions as mentioned in the application by the person authorised shall constitutes a breach of the authorisation	Noted for compliance
6	The person authorised shall implement Emergency Response Procedure ERP for which the authorisation is being granted considering all site specific possible scenarios such as spillages, leakages fire etc. and their possible impacts and also carry out mock drills in this regard at the regular interval of time	Noted for compliance
7	The person authorized shall comply with the provisions outlined in Central Pollution Control Board guideline on "Implementing liabilities for environmental damage due to handling and disposal of hazardous waste and penalty"	Noted for compliance
8	It is the duty of authorised person to take prior permission of the State Pollution Control Board to close down the facility	Noted for compliance
9	The imported hazardous and other waste shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation	Noted for compliance
10	The record of consumption and fate of the imported hazardous and other waste shall be maintained	Noted for compliance
11	The hazardous and other waste which gets generated during recycling or reuse or recovery or preprocessing or utilisation of imported hazardous or other waste shall be treated and disposed of as per specific conditions of authorization	Noted for compliance
12	The importer or exporter shall bear the cost of import or export and mitigation of damages if any	Noted for compliance
13	An application for renewal of authorisation shall be made as laid down under this rules	Noted for compliance

14	Any other conditions for the compliance as per the guidelines issued by the Ministry of environment forest and climate change for Central pollution control board from time to time	Noted for compliance
15	Annual return shall be filed by June 30th for the period ensuring 31st March of the year	Noted for compliance
B	Specific Conditions :	
1	The authorized actual user of hazardous and other waste shall maintain records of hazardous and other waste purchased in passbook issued by the state pollution control board along with the authorisation.	Noted for compliance
2	Handing over hazardous and other waste to control users shall be only after making the entry into the Passbook of the actual user.	Noted for compliance
3	In case of renewal of authorisation for self certified compliance report in respect of effluent emission standards and the conditions specified in authorisation for hazardous and other waste shall be submitted to SPCB.	Noted for compliance
4	The occupier of the facility shall comply with standard operating procedure or guidelines published by MoEF or CPCB or GPCB from time to time.	Noted for compliance
5	Unit shall comply with provisions of E-waste (Management) rules - 2016.	Noted for compliance

Amendment CCA Compliance for Consent Order No.: AWH - 122690, Date of Issue : 30/12/2022 is valid up to 05/08/2025		
Sr. No.	Consent Requirement	Compliance Status
1	Specific Condition:	
(i)	There shall be no increase in pollution load after proposed change in product mix.	Complied.
(ii)	There shall be no change in plant layout after proposed change in product mix.	Complied.
2	Condition no 3.1 to 3.5 Of CCA AWH-111008 is amended and shall be read as under:	
2.1	The quantity Of total water consumption shall not exceed 41.595 KLD as per below break up as	Complied.

	mentioned in form 'D' submitted for consent application under Water (Prevention and Control Of Pollution) Act-1974. a) Domestic: 05KLD b) Industrial: 31.595KLD c) Gardening: 05KLD	Water consumption is well within limit. Source of fresh water shall be only from GIDC supply Annexure-1.
2.2	Generation of industrial wastewater from manufacturing process and other ancillary operation shall not exceed 14.5 KLD. Out of which 4.5 KLD discharge to CETP Vapi after treatment, while 10 KLD shall be sent to CMEE of VGEL Vapi / M/s. Detox India Pvt Ltd -Ankleshwar.	Complied Waste water generation is well within limit. Waste water is being treated in ETP and waste water discharge to CETP vapi is not exceeding 4.5 KLD. Additional wastewater not exceeding 10 KLD, is being sent to M/s. VGEL Vapi. Annexure-2 Annexure-3
2.3	The quantity of sewage effluent from the industry shall not exceed 4 KLD.	Complied.

2.4	Domestic effluent shall be disposed off through a septic tank/soak pit system.	Complied Domestic effluent is being disposed of through a soak pit.
3.	Condition no 6.3 of CCA AWH-111008 is amended and shall be read as under:	Noted
4.	All other conditions of CCA order AWH-111008 dated 07/01/2021. Issued vide No GPCB/CCA-VSD-508(2)/ID-23103/580957 dated: 12/01/2021 shall remain unchanged.	Noted

Annexure-1

Water Consumption in KLD for period October 2024 to March 2025.				
Month	Total quantity in KLD	Maximum quantity in KLD	Minimum quantity in KLD	Monthly Average KLD
Oct"24	567	31	0	18.29
Nov"24	584	33	0	19.46
Dec"24	353	34	0	11.38
Jan"25	508	30	1	16.38
Fab"25	410	25	5	14.64
March"25	427	32	2	13.77
EC limit for freshwater				43 KLD

Annexure-2

WasteWater Discharged in KL for period October 2024 to March 2025 to CETP Vapi		
Month	Discharge Quantity in KL	Daily Average in KL/D
Oct"24	91	2.93
Nov"24	74	2.46
Dec"24	58.062	1.87
Jan"25	41.962	1.35
Fab"25	44	1.58
March"25	14	0.43
Prescribed Limit/Day	4.5	

Annexure-3

Primary treated Wastewater Discharged in CMEE for period October 2024 to March 2025		
Month	Discharge Quantity in KL	Average quantity in KLD
Oct"24	42.9	8.58
Nov"24	16.16	8.08
Dec"24	16.87	8.43
Jan"25	16.81	8.4
Fab"25	23.53	7.84
March"25	0	0

Annexure-4

Fuel (Natural Gas) Consumed in SCM for period of October 2024 to March 2025		
Month	Quantity in SCM	Qty in Scm/hr
Oct"24	7266.030	10.09170833
Nov"24	6584.270	9.144819444
Dec"24	5589.450	7.763125
Jan"25	3865.690	5.369013889
Fab"25	6297.760	8.746888889
March"25	1431.870	1.988708333

Fuel (LDO) Consumed in Liter for period October 2024 to March 2025		
Month	Quantity in Liter	Qty in Ltr/hr
Oct"24	205	0.2847222222
Nov"24	230	0.3194444444
Dec"24	130	0.1805555556
Jan"25	170	0.2361111111
Fab"25	395	0.5486111111
March"25	435	0.6041666667

Annexure-5

Month	Stack attached to boiler		
GPCB Limit	PM	SO2	NO2
	150 mg/Nm3	100 ppm	50 ppm
Oct"24	8.90	10.50	19.10
Nov"24	11.00	9.60	15.40
Dec"24	10.60	11.40	18.50
Jan"25	9.40	11.00	17.30
Fab"25	8.80	10.30	16.30
March"25	9.30	12.30	18.80

Month	Stack attached to DG set		
GPCB Limit	PM	SO2	NO2
	150 mg/Nm3	100 ppm	50 ppm
Oct"24	80.70	23.70	29.60
Nov"24	82.60	26.80	31.80
Dec"24	77.00	24.60	30.30
Jan"25	80.60	27.70	32.90
Fab"25	76.80	25.70	30.00
March"25	89.00	18.80	23.70

Annexure-6

Month	Scrubber attached to process stack		
GPCB Limit	CL2 : 9 mg/Nm3	NH3 :175 mg/Nm3	HCl : 20 mg/NM3
Oct"24	3	72.2	4.6
Nov"24	3.4	72.1	5.5
Dec"24	2.4	75.4	4.2
Jan"25	3	68.9	4.9
Fab"25	2.5	71.8	5.2
March"25	3.2	65.4	4.4

Annexure-7

AIR AMBIENT MONITORING (all values in $\mu\text{g}/\text{m}^3$) for period October 2024 to March 2025					
MONTH	LOCATION	PM10	PM2.5	SO2	NO2
Permissible GPCB limit		100	60	80	80
Oct'2024	SECURITY GATE-1	66	32.9	30.5	35.3
	SECURITY GATE-2	66.9	33.3	30.3	35.8
	Near Main office	62.9	31.1	28.5	33.9
Nov'2024	SECURITY GATE-1	77.1	36.9	33.1	41
	SECURITY GATE-2	76.4	34.8	32	39.8
	Near Main office	78.5	37.2	33.6	40.9
Dec'2024	SECURITY GATE-1	79.5	37	31.3	43.8
	SECURITY GATE-2	80.7	37.1	30.5	42.8
	Near Main office	77.7	36.8	31	42.9
Jan'2025	SECURITY GATE-1	81.1	38.3	32.4	44.4
	SECURITY GATE-2	78.3	37.4	31.3	44.3
	Near Main office	86.6	37.9	32.1	45.4
Feb'2025	SECURITY GATE-1	83.8	40.3	35.4	45.8
	SECURITY GATE-2	83.1	40.5	35.2	46
	Near Main office	79.3	32.8	33.1	42.8
March'2025	SECURITY GATE-1	82.5	39	32.8	45.1
	SECURITY GATE-2	85.4	40.8	35.1	47.4
	Near Main office	76	36.1	31	41.4

Annexure-8

SNO	LOCATION (Day time)	GPCB limit Unit	Max. value (dBA)	Min. value (dBA)	Mean value (dBA)
1	Nr.Main Gate no 1	75 dBA	71.2	69.7	70.4
2	Nr.Main gate 2		70.9	68.8	69.75
3	Nr Control room		72.3	70.4	71.6
4	Near Scrubber		73.1	67.4	69.75
5	Nr. main office		72	68.6	70.5
SR .NO	LOCATION (Night time)	GPCB limit Unit	Max. value (dBA)	Min. value (dBA)	Mean value (dBA)
1	Nr.Main Gate no 1	70dBA	66.4	64.3	65.3
2	Nr.Main gate 2		66.4	64.3	65.3
3	Nr Control room		71.6	62.7	67
4	Near Scrubber		68.6	63.4	66.11
5	Nr. main office		67.5	64.1	66.03



**AARTI
INDUSTRIES
LIMITED**

o/c

Annexure - 16

Ref. No.: AARTI/VAPI/ENV/APL/2024-2025/021

Date :21/11/2024

To,
Deputy Director General,
Forest (Central) Regional Office - Gandhinagar,
A Wing - 407 & 409, Aryan Bhawan,
Near CH-3 Circle, Sector - 10A,
Gandhinagar - 382010.

Subject : Half yearly Environment clearance conditions compliance report for period April 2024 to September 2024.

Reference : EC No. SEIAA/GUJ/EC/5(f)/229/2019 dated : January 29th, 2019.

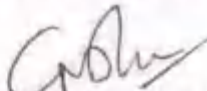
Respected Sir,

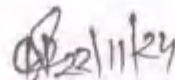
With reference to the above subject, we are submitting the Compliance report (monitoring period Of **April 2024 to September 2024**. as per condition (103) of the general conditions as mentioned in Environmental Clearance letter no. EC No.SEIAA/GUJ/EC/5(f)/229/2019 dated : January 29th, 2019,for our project - Expansion of Synthetic organic chemical manufacturing unit by M/s. Aarti Industries Limited (Apple Organic Division) at the plot no 609/610,100 shed area, GIDC Industrial Estate, Vapi, Tal: Pardi, Dist: Valsad, Gujarat. The Compliance report is supported with the required attachments.

Thank you.

Yours faithfully

For, Aarti Industries Limited (Apple Organic Division)


Authorized Signatory


Gujarat Pollution Control Board
Head Office
Sector No.-10-A,
Gandhinagar-382010

COPY TO

1) Email The Regional Director,
Central Pollution Control Board,
Vadodara

2) Email to SEIAA, Gujarat

✓ 3) The Member Secretary
Gujarat Pollution Control Board
Paryavaran Bhavan, Sector - 10 / A
Gandhinagar - 382010

4) Uploaded in Parivesh, MoEF&CC
Portal

www.aarti-industries.com | CIN: L24110GJ1984PLC007301

Regd. Office : Plot No. 801, 801/23, IIIrd Phase, GIDC, Vapi - 396 195, Dist - Valsad, Gujarat, INDIA, T : 0260 - 2400366.
Factory : Apple Organics Division, Plot No. 609/610, 100 Shed Area, GIDC, Vapi - 396 195, Dist - Valsad, Gujarat, INDIA,
Admin. Office : 71, Udyog Kshetra, 2nd Floor, Mulund Goregaon Link Road, Mulund (W), Mumbai - 400 080, INDIA.
T : 022 - 67976666, F : 022 - 25653234.



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ENPRO Enviro Tech and Engineers Pvt. Ltd.

Environmental Testing Laboratory

Plot No. D/29/16-17, Road No. 17, Hojiwala Industrial Estate, Gate No. 3,
Sachin-Palsana Road, Sachin, Surat - 394 230, Gujarat, INDIA.
Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in



TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000009745F	Issue Date : 16-10-2024
ULR No : TC588524000009745F	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Soil Sample	Qty / Nos of Sample : Approx 1 Kg / 1 No.
Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya	Packing / Seal : Sealed
Date of Sampling : 11-10-2024	Protocol / Purpose : Soil Analysis
Sample Received Date : 12-10-2024	Date of Completion : 14-10-2024
Date of Starting of Test : 12-10-2024	Sample ID : 1024/S09745
Sampling Method : WI/S/A	

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	LIMIT	METHOD REFERENCE
1	pH	--	7.38 (at 26.0°C)	-	IS 2720 (Part-26):1987
2	Moisture Content	%	6.2	-	SOP No.-WI/S/03
3	Bulk Density	gm/cm ³	1.24	-	SOP No. WI/S/07
4	Available Sodium	mg/kg	1525	-	SOP No. WVS/08 (Issue No. 03 & Issue date:02/09/2023)
5	Available Potassium	mg/kg	73.5	-	SOP No. WVS/08 (Issue No. 03 & Issue date:02/09/2023)
6	Chloride (as Cl)	mg/kg	47.4	-	SOP No.-WVS/10 (Issue No. 03 & Issue date:02/09/2023)
7	Magnesium (as Mg)	meq/100gm	71.0	-	SOP No. WVS/09 (Issue No. 03 & Issue date:02/09/2023)
8	Available Calcium	meq/100 gm	140	-	SOP No. WVS/09 (Issue No. 03 & Issue date:02/09/2023)
9	Iron (as Fe)	mg/kg	BDL(<10)	-	SOP No. WVS/18 (Issue No. 03 & Issue date:02/09/2023)
10	Copper (as Cu)	mg/Kg	BDL(<5)	-	SOP No. WVS/19 (Issue No. 03 & Issue date:02/09/2023)
11	Chromium (as Cr)	mg/Kg	BDL(<5)	-	SOP No. WVS/20 (Issue No. 03 & Issue date:02/09/2023)

Note : BDL > Below Detectable Limit

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

CHECKED BY
Zinal Rathod

REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.
Note 2 : Details about MU and Decision Rules are available with laboratory and same will be provided upon request.
*** End of Report ***

Page 1 of 1



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Environmental Testing Laboratory

Plot No. D/29/16-17, Road No. 17, Hojiwala Industrial Estate, Gate No. 3,
Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Test Report

Format No : QR/7.8/01	Test Report No : ETL/004660/24	Issue Date : 16-10-2024
ULR No : N.A.	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**


Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Soil Sample	Qty / Nos of Sample : Approx 1 Kg / 1 No.
Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya	Packing / Seal : Sealed
Date of Sampling : 11-10-2024	Protocol / Purpose : Soil Analysis
Sample Received Date : 12-10-2024	Date of Completion : 14-10-2024
Date of Starting of Test : 12-10-2024	Sample ID : 1024/S09745
Sampling Method : WI/S/A	

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	LIMIT	METHOD REFERENCE
1	Total Inorganic Solids	%	58.70	-	Calculation Method
2	Total Acidity	mg/L	BDL(<5)	-	Method of Soil, Plant, Water Analysis:3rd Edition
3	Total Alkalinity as CaCO ₃	mg/kg	80.00	-	Method of Soil, Plant, Water Analysis:3rd Edition
4	Sulphide	mg/L	BDL(<1)	-	APHA 24th Ed. (Part:4000, Section:4500 S-2)F, 2023
5	Heavy Metals	mg/kg	BDL(<5)	-	Method of Soil, Plant, Water Analysis:3rd Edition & SOP No. WWW/45

Note : BDL :- Below Detectable Limit


CHECKED BY
Zinal Rathod

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

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*** End of Report ***

Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000010733F	Issue Date : 19-11-2024
ULR No : TC588524000010733F	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Soil Sample

Sampling By : ENPRO Team-Mr.Vihang Patel

Date of Sampling : 12-11-2024

Sample Received Date : 13-11-2024

Date of Starting of Test : 13-11-2024

Sampling Method : WI/S/A

Qty / Nos of Sample : Approx 1 Kg / 1 No.

Packing / Seal : Sealed

Protocol / Purpose : Soil Analysis

Date of Completion : 18-11-2024

Sample ID : 1124/S10733

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	LIMIT	METHOD REFERENCE
1	pH	--	7.38(at 25.2°C)	-	IS 2720 (Part-26). 1987
2	Moisture Content	%	6.2	-	SOP No.-WI/S/03
3	Bulk Density	gm/cm ³	1.24	-	SOP No. WI/S/07
4	Available Sodium	mg/kg	1525	-	SOP No. WVS/08 (Issue No. 03 & Issue date:02/09/2023)
5	Available Potassium	mg/kg	73.5	-	SOP No. WVS/08 (Issue No. 03 & Issue date:02/09/2023)
6	Chloride (as Cl)	mg/kg	48.1	-	SOP No.-WVS/10 (Issue No. 03 & Issue date:02/09/2023)
7	Magnesium (as Mg)	meq/100gm	71.5	-	SOP No. WVS/09 (Issue No. 03 & Issue date:02/09/2023)
8	Available Calcium	meq/100 gm	140	-	SOP No. WVS/09 (Issue No. 03 & Issue date:02/09/2023)
9	Iron (as Fe)	mg/kg	BDL(<10)	-	SOP No. WI/S/18 (Issue No. 03 & Issue date:02/09/2023)
10	Copper (as Cu)	mg/Kg	BDL(<5)	-	SOP No. WVS/19 (Issue No. 03 & Issue date:02/09/2023)
11	Chromium (as Cr)	mg/Kg	BDL(<5)	-	SOP No. WVS/20 (Issue No. 03 & Issue date:02/09/2023)

Note : BDL > Below Detectable Limit


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Page 1 of 1



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Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Test Report

Format No : QR/7.8/01	Test Report No : ETL/005049/24	Issue Date : 19-11-2024
ULR No : N.A.	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Soil Sample

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : Approx 1 Kg / 1 No.

Date of Sampling : 12-11-2024

Packing / Seal : Sealed

Sample Received Date : 13-11-2024

Protocol / Purpose : Soil Analysis

Date of Starting of Test : 13-11-2024

Date of Completion : 18-11-2024

Sampling Method : WI/S/A

Sample ID : 1124/S10733

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	LIMIT	METHOD REFERENCE
1	Total Inorganic Solids	%	58.70	-	Calculation Method
2	Total Acidity	mg/L	BDL(<5)	-	Method of Soil, Plant, Water Analysis:3rd Edition
3	Total Alkalinity as CaCO ₃	mg/kg	80.00	-	Method of Soil, Plant, Water Analysis:3rd Edition
4	Sulphide	mg/L	BDL(<1)	-	APHA 24th Ed. (Part-4000, Section:4500 S-2)F, 2023
5	Heavy Metals	mg/kg	BDL(<5)	-	Method of Soil, Plant, Water Analysis:3rd Edition & SOP No. WWW/45

Note : BDL :- Below Detectable Limit

CHECKED BY
Zinal Rathod

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

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*** End of Report ***

Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588524000012120F	Issue Date : 18-12-2024
ULR No : TC588524000012120F	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Soil Sample

Sampling By : ENPRO Team-Mr.Vihang Patel

Qty / Nos of Sample : Approx 1 Kg / 1 No.

Date of Sampling : 12-12-2024

Packing / Seal : Sealed

Sample Received Date : 13-12-2024

Protocol / Purpose : Soil Analysis

Date of Starting of Test : 13-12-2024

Date of Completion : 16-12-2024

Sampling Method : WI/S/A


Sample ID : 1224/S12120

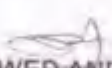
RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	LIMIT	METHOD REFERENCE
1	pH	—	7.48(at 25.8°C)	—	IS 2720 (Part-26):1987
2	Moisture Content	%	7.0	—	SOP No.-WI/S/03
3	Bulk Density	gm/cm ³	1.12	—	SOP No. WI/S/07
4	Available Sodium	mg/kg	1480	—	SOP No. WVS/08 (Issue No. 03 & Issue date:02/09/2023)
5	Available Potassium	mg/kg	70.2	—	SOP No. WVS/08 (Issue No. 03 & Issue date:02/09/2023)
6	Chloride (as Cl)	mg/kg	45.9	—	SOP No.-WVS/10 (Issue No. 03 & Issue date:02/09/2023)
7	Magnesium (as Mg)	meq/100gm	63.4	—	SOP No. WVS/09 (Issue No. 03 & Issue date:02/09/2023)
8	Available Calcium	meq/100 gm	148	—	SOP No. WVS/09 (Issue No. 03 & Issue date:02/09/2023)
9	Iron (as Fe)	mg/kg	BDL(<10)	—	SOP No. WI/S/18 (Issue No. 03 & Issue date:02/09/2023)
10	Copper (as Cu)	mg/Kg	BDL(<5)	—	SOP No. WI/S/19 (Issue No. 03 & Issue date:02/09/2023)
11	Chromium (as Cr)	mg/Kg	BDL(<5)	—	SOP No. WVS/20 (Issue No. 03 & Issue date:02/09/2023)

Note : BDL > Below Detectable Limit

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


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Zinal Rathod


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Sweety Patel (Dy. TM)

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*** End of Report ***

Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : ETL/005680/24	Issue Date : 18-12-2024
ULR No : N.A.	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Soil Sample

Sampling By : ENPRO Team-Mr.Vihang Patel

Date of Sampling : 12-12-2024

Sample Received Date : 13-12-2024

Date of Starting of Test : 13-12-2024

Sampling Method : WI/S/A

Qty / Nos of Sample : Approx 1 Kg / 1 No.

Packing / Seal : Sealed

Protocol / Purpose : Soil Analysis

Date of Completion : 16-12-2024

Sample ID : 1224/S12120

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	LIMIT	METHOD REFERENCE
1	Total Inorganic Solids	%	60.00	-	Calculation Method
2	Total Acidity	mg/L	BDL(<5)	-	Method of Soil, Plant, Water Analysis:3rd Edition
3	Total Alkalinity as CaCO ₃	mg/kg	88.00	-	Method of Soil, Plant, Water Analysis:3rd Edition
4	Sulphide	mg/L	BDL(<1)	-	APHA 24th Edi. (Part:4000, Section:4500 S-2)F, 2023
5	Heavy Metals	mg/kg	BDL(<5)	-	Method of Soil, Plant, Water Analysis:3rd Edition & SOP No. WWWW/45

Note : BDL :- Below Detectable Limit

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

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Zinal Rathod

REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

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Page 1 of 1

ENPRO Enviro Tech and Engineers Pvt. Ltd.

Environmental Testing Laboratory

Plot No. D/29/16-17, Road No. 17, Hojiwala Industrial Estate, Gate No. 3,
Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.

Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in



TC - 5885

Test Report

Form No. : R/7.8/01	Test Report No : TC588525000000489F	Issue Date : 22-01-2025
ULR No : TC588525000000489F	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Soil Sample

Sampling By : ENPRO Team-Mr.Nikunj Vaghasiya

Qty / Nos of Sample : Approx 1 Kg / 1 No.

Date of Sampling : 15-01-2025

Packing / Seal : Sealed

Sample Received Date : 16-01-2025

Protocol / Purpose : Soil Analysis

Date of Starting of Test : 16-01-2025

Date of Completion : 20-01-2025

Sampling Method : WI/S/A

Sample ID : 0125/S00489

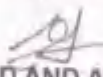
RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	LIMIT	METHOD REFERENCE
1	pH	-	7.52(at 24.9°C)	-	IS 2720 (Part-26):1987
2	Moisture Content	%	8.2	-	SOP No.-WI/S/03
3	Bulk Density	gm/cm ³	1.30	-	SOP No. WI/S/07
4	Available Sodium	mg/kg	1491	-	SOP No. WVS/08 (Issue No. 03 & Issue date:02/09/2023)
5	Available Potassium	mg/kg	79.2	-	SOP No. WVS/08 (Issue No. 03 & Issue date:02/09/2023)
6	Chloride (as Cl)	mg/kg	46.7	-	SOP No.-WVS/10 (Issue No. 03 & Issue date:02/09/2023)
7	Magnesium (as Mg)	meq/100gm	73.4	-	SOP No. WVS/09 (Issue No. 03 & Issue date:02/09/2023)
8	Available Calcium	meq/100 gm	145	-	SOP No. WVS/09 (Issue No. 03 & Issue date:02/09/2023)
9	Iron (as Fe)	mg/kg	BDL(<10)	-	SOP No. WVS/18 (Issue No. 03 & Issue date:02/09/2023)
10	Copper (as Cu)	mg/Kg	BDL(<5)	-	SOP No. WVS/19 (Issue No. 03 & Issue date:02/09/2023)
11	Chromium (as Cr)	mg/Kg	BDL(<5)	-	SOP No. WVS/20 (Issue No. 03 & Issue date:02/09/2023)

Note : BDL :- Below Detectable Limit

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


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Zinal Rathod


REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

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*** End of Report ***

O Enviro Tech and Engineers Pvt. Ltd.

Environmental Testing Laboratory

Plot No. D/29/16-17, Road No. 17, Hojiwala Industrial Estate, Gate No. 3,
Sachin-Palsana Road, Sachin, Surat - 394 230, Gujarat, INDIA.
Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Test Report

For: JR/7.8/01	Test Report No : ETL/000135/25-	Issue Date : 22-01-2025
ULR No : N.A.	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.


Description of Sample	: Soil Sample	Qty / Nos of Sample	: Approx 1 Kg / 1 No.
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Packing / Seal	: Sealed
Date of Sampling	: 15-01-2025	Protocol / Purpose	: Soil Analysis
Sample Received Date	: 16-01-2025	Date of Completion	: 20-01-2025
Date of Starting of Test	: 16-01-2025	Sample ID	: 0125/S00489
Sampling Method	: W/S/A		


RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	LIMIT	METHOD REFERENCE
1	Total Inorganic Solids	%	65.30	-	Calculation Method
2	Total Acidity	mg/L	BDL(<5)	-	Method of Soil, Plant, Water Analysis:3rd Edition
3	Total Alkalinity as CaCO ₃	mg/kg	79.00	-	Method of Soil, Plant, Water Analysis:3rd Edition
4	Sulphide	mg/L	BDL(<1)	-	APHA 24th Edi. (Part:4000, Section:4500 S-2)F, 2023
5	Heavy Metals	mg/kg	BDL(<5)	-	Method of Soil, Plant, Water Analysis:3rd Edition & SOP No. WWW/45

Note : BDL :- Below Detectable Limit

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


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Zinal Rathod


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*** End of Report ***

Test Report

Format No : QR/7.8/01	Test Report No : TC588525000001721F	Issue Date : 26-02-2025
ULR No : TC588525000001721F	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Soil Sample

Sampling By : ENPRO Team-Mr.Vihang Patel

Date of Sampling : 20-02-2025

Sample Received Date : 21-02-2025

Date of Starting of Test : 21-02-2025

Sampling Method : WI/S/A

Qty / Nos of Sample : Approx 1 Kg / 1 No.

Packing / Seal : Sealed

Protocol / Purpose : Soil / Sediment Analysis


Date of Completion : 24-02-2025

Sample ID : 0225/S01721


RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	LIMIT	METHOD REFERENCE
1	pH	-	7.30(at 25.5°C)	-	IS 2720 (Part-26):1987
2	Moisture Content	%	7.7	-	SOP No.-WI/S/03
3	Bulk Density	gm/cm ³	1.10	-	SOP No. WI/S/07
4	Available Sodium	mg/kg	1472.0	-	SOP No. WVS/08 (Issue No. 03 & Issue date:02/09/2023)
5	Available Potassium	mg/kg	70.5	-	SOP No. WVS/08 (Issue No. 03 & Issue date:02/09/2023)
6	Chloride (as Cl)	mg/kg	45.1	-	SOP No.-WVS/10 (Issue No. 03 & Issue date:02/09/2023)
7	Magnesium (as Mg)	meq/100gm	71.4	-	SOP No. WVS/09 (Issue No. 03 & Issue date:02/09/2023)
8	Available Calcium	meq/100 gm	125	-	SOP No. WVS/09 (Issue No. 03 & Issue date:02/09/2023)
9	Iron (as Fe)	mg/kg	BDL(<10)	-	SOP No. WVS/18 (Issue No. 03 & Issue date:02/09/2023)
10	Copper (as Cu)	mg/Kg	BDL(<5)	-	SOP No. WVS/19 (Issue No. 03 & Issue date:02/09/2023)
11	Chromium (as Cr)	mg/Kg	BDL(<5)	-	SOP No. WVS/20 (Issue No. 03 & Issue date:02/09/2023)

Note : BDL :- Below Detectable Limit


CHECKED BY
Zinal Rathod

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

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*** End of Report ***

Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : ETL/000836/25-	Issue Date : 26-02-2025
ULR No : N.A.	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

Description of Sample : Soil Sample

Sampling By : ENPRO Team-Mr.Vihang Patel

Date of Sampling : 20-02-2025

Sample Received Date : 21-02-2025

Date of Starting of Test : 21-02-2025

Sampling Method : WI/S/A

Qty / Nos of Sample : Approx 1 Kg / 1 No.

Packing / Seal : Sealed

Protocol / Purpose : Soil / Sediment Analysis

Date of Completion : 24-02-2025

Sample ID : 0225/S01721

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	LIMIT	METHOD REFERENCE
1	Total Inorganic Solids	%	50.80	-	Calculation Method
2	Total Acidity	mg/L	BDL(<5)	-	Method of Soil, Plant, Water Analysis:3rd Edition
3	Total Alkalinity as CaCO ₃	mg/kg	70.00	-	Method of Soil, Plant, Water Analysis:3rd Edition
4	Sulphide	mg/L	BDL(<1)	-	APHA 24th Ed. (Part:4000, Section:4500 S-2)F, 2023
5	Heavy Metals	mg/kg	BDL(<5)	-	Method of Soil, Plant, Water Analysis:3rd Edition & SOP No. WWW/45

Note : BDL :- Below Detectable Limit

CHECKED BY
Zinal Rathod

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)

REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.

Note 2 : Details about MU and Decision Rules are available with laboratory and same will be provided upon request.

*** End of Report ***

Page 1 of 1

Test Report

Format No : QR/7.8/01	Test Report No : TC588525000002767F	Issue Date : 22-03-2025
ULR No : TC588525000002767F	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad


Description of Sample : Soil Sample	Qty / Nos of Sample : Approx 1 Kg / 1 No.
Sampling By : ENPRO Team-Mr.Vihang Patel	Packing / Seal : Sealed
Date of Sampling : 15-03-2025	Protocol / Purpose : Soil / Sediment Analysis
Sample Received Date : 17-03-2025	Date of Completion : 19-03-2025
Date of Starting of Test : 17-03-2025	Sample ID : 0325/S02767
Sampling Method : WI/S/A	

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	LIMIT	METHOD REFERENCE
1	pH	-	7.44(at 25.2°C)	-	IS 2720 (Part-26):1987
2	Moisture Content	%	6.2	-	SOP No.-WI/S/03
3	Bulk Density	gm/cm ³	1.23	-	SOP No. WI/S/07
4	Available Sodium	mg/kg	1525	-	SOP No. WI/S/08 (Issue No. 03 & Issue date:02/09/2023)
5	Available Potassium	mg/kg	73.5	-	SOP No. WVS/08 (Issue No. 03 & Issue date:02/09/2023)
6	Chloride (as Cl)	mg/kg	48.9	-	SOP No.-WVS/10 (Issue No. 03 & Issue date:02/09/2023)
7	Magnesium (as Mg)	meq/100gm	63.7	-	SOP No. WVS/09 (Issue No. 03 & Issue date:02/09/2023)
8	Available Calcium	meq/100 gm	138	-	SOP No. WVS/09 (Issue No. 03 & Issue date:02/09/2023)
9	Iron (as Fe)	mg/kg	BDL(<10)	-	SOP No. WVS/18 (Issue No. 03 & Issue date:02/09/2023)
10	Copper (as Cu)	mg/Kg	BDL(<5)	-	SOP No. WVS/19 (Issue No. 03 & Issue date:02/09/2023)
11	Chromium (as Cr)	mg/Kg	BDL(<5)	-	SOP No. WVS/20 (Issue No. 03 & Issue date:02/09/2023)

Note : BDL :- Below Detectable Limit

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


CHECKED BY
Zinal Rathod


REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

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Note 2 : Details about MU and Decision Rules are available with laboratory and same will be provided upon request.

*** End of Report ***

Page 1 of 1

Environmental Testing Laboratory

Plot No. D/29/16-17, Road No. 17, Hojiwala Industrial Estate, Gate No. 3,
Sachin-Palsana Road, Sachin, Surat - 394 230. Gujarat, INDIA.
Lab Ph. : +91-95128 74754 E-mail : lab@enpro.co.in

Test Report

Format No : QR/7.8/01	Test Report No : ETL/001235/25-	Issue Date : 22-03-2025
ULR No : N.A.	Discipline : Chemical	Group : Pollution & Environment

Customer's Name & Address : **Apple Organics.**

Plot No.-610 100 SHED Area, GIDC Estate, Vapi- 396195, Pardi, Dist. - Valsad.

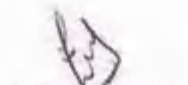
Description of Sample : Soil Sample	Qty / Nos of Sample : Approx 1 Kg / 1 No.
Sampling By : ENPRO Team-Mr.Vihang Patel	Packing / Seal : Sealed
Date of Sampling : 15-03-2025	Protocol / Purpose : Soil / Sediment Analysis
Sample Received Date : 17-03-2025	Date of Completion : 19-03-2025
Date of Starting of Test : 17-03-2025	Sample ID : 0325/S02767
Sampling Method : WI/S/A	

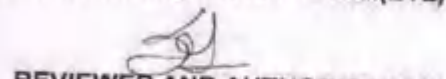
RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	LIMIT	METHOD REFERENCE
1	Total Inorganic Solids	%	55.60	-	Calculation Method
2	Total Acidity	mg/L	BDL(<5)	-	Method of Soil, Plant, Water Analysis:3rd Edition
3	Total Alkalinity as CaCO ₃	mg/kg	82.00	-	Method of Soil, Plant, Water Analysis:3rd Edition
4	Sulphide	mg/L	BDL(<1)	-	APHA 24th Ed. (Part:4000, Section:4500 S-2)F, 2023
5	Heavy Metals	mg/kg	BDL(<5)	-	Method of Soil, Plant, Water Analysis:3rd Edition & SOP No. WWW/45

Note : BDL :- Below Detectable Limit

ENPRO Enviro Tech and Engineers Pvt. Ltd.(ETL)


CHECKED BY
Zinal Rathod

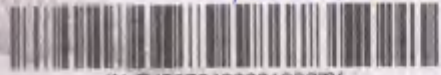

REVIEWED AND AUTHORISED BY
Sweety Patel (Dy. TM)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.

Note 2 : Details about MU and Decision Rules are available with laboratory and same will be provided upon request.

*** End of Report ***

Page 1 of 1

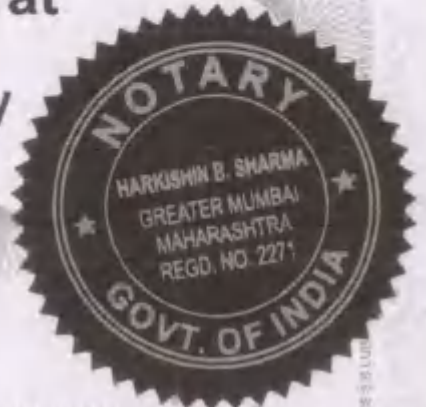


IN-GJ36794909310867X



सत्यमेव जयते

INDIA NON JUDICIAL
Government of Gujarat
Certificate of Stamp Duty



Certificate No.	IN-GJ36794909310867X
Certificate Issued Date	13-Jan-2025 11:54 AM
Account Reference	IMPACC (AC)/ gj13228511/ SURAT/ GJ-SU
Unique Doc. Reference	SUBIN-GJGJ1322851185953377256743X
Purchased by	S B LUBRICANTS
Description of Document	Article 5(h) Agreement (not otherwise provided for)
Description	MOU
Consideration Price (Rs.)	0 (Zero)
First Party	S B LUBRICANTS
Second Party	AARTI INDUSTRIES LIMITED APPLE ORGANIC DIVISION
Stamp Duty Paid By	S B LUBRICANTS
Stamp Duty Amount(Rs.)	300 (Three Hundred only)



0027640508

Statutory Alert:

1. The authenticity of this Stamp certificate should be verified at 'www.shcilestamp.com' or using e-Stamp Mobile App of Stock Holding. Any discrepancy in the details on this Certificate and as available on the website / Mobile App renders it invalid.
2. The onus of checking the legitimacy is on the users of the certificate.
3. In case of any discrepancy please inform the Competent Authority.



**MEMORANDUM OF UNDERSTANDING
BETWEEN**

Particulars	Generator	Recycler
Name	M/s. Aarti Industries Limited (Apple Organic Division)	M/s. S.B. Lubricants
Address	Plot No. 609,610,100 Shed Area,GIDC Vapi-396195,Tal Pardi, Dist Valsad	Survey No : 90, Plot No 1 to 6, Panjroli Birla road, Tal : Hansot, Dist- Bharuch, Gujarat
CC&A No./ Consent No.	AWH-111008 Issued On 07.01.2021. Valid till 05.08.2025 Amendment AWH 122690 Issued On 30.12.2022. Valid till 05.08.2025	AWH-115718 Issued on 03.11.2021 & Valid up to 29.06.2026
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat	Gujarat Pollution Control Board, Gujarat
Name of Hazardous Waste	Used Oil (Cat. No. 5.1)	
CC&A Quantity	0.2 MT/Year	3000 KL/Month
MOU Quantity	Generator's Consented Quantity	
Validity of MOU	Validity till Expiry of Consent/CC&A of of Recycler or 5 years from date of execution, whichever earlier	

The particulars of this MOU including terms and conditions between the Generator & the Recycler are mentioned herewith:

That

1. As a part of this MOU, the Recycler has agreed to accept the hazardous Waste generated from the various activities of the Generator.
2. Hazardous waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
3. Generator & Recycler shall ensure entry of consignment details on "Passbook issued by GPCB" before the vehicle leaves the premises.
4. Hazardous waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only.
5. Both the parties, the Generator and the Recycler, shall install and operate CCTV surveillance systems with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
6. The Transporter shall be responsible in case of any illegal disposal of hazardous waste during the transportation and shall safely transport the hazardous waste from the premises of the Generator till the premises of the Recycler.
7. Both the parties, the Generator and the Recycler, shall keep record of inventory of hazardous waste generation, reception, recycling (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.
8. Both the parties, the Generator and the Recycler, shall strictly follow CPCB guidelines of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and its amendments.
9. Transporter shall be responsible for the compliance of Motor Vehicle Act and Rules framed there under for carrying Hazardous Chemicals/waste.
10. The Transporter shall ensure that the trucks shall be dedicated for transportation of hazardous wastes and shall not be used for any other purposes.

11. The Transporter shall ensure the cleaning of vehicles carrying Hazardous waste shall be carried out at designated places duly authorized by respective Pollution Control Board/Committee.
12. Recycler shall ensure returning of duly signed and stamped copy of manifest system (Copy-6) to generator as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
13. Recycler shall ensure to accept the manifest on GPCB XGN site after receiving the consignment of waste as per GPCB-XGN requirements.
14. Recycler shall ensure return of duly signed and stamped copy of manifest system (Copy-4) to the transporter after accepting the consignment of hazardous waste as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
15. Transporters shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.
16. Recycler shall ensure written communication to Generator through mail for acceptance of consignment and integrity of seal applied on valves/manholes of the vehicles carrying hazardous waste.

M/s. Aarti Industries Limited
(Apple Organic Division)

Authorized Signatory

M/s. S.B. Lubricants

Authorized Signatory

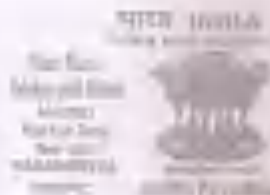


27 JAN 2025

HARKISHIN B. SHARMA
ADVOCATE & NOTARY
1, OJAS BLDG, GROUND FLOOR,
NEAR RATION OFFICE, S. N. ROAD,
MULUND (W), MUMBAI - 400 080.



Shree No:
To/Issued To:
INDUSTRIES
From/To: P/s of/
27875



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3018420 100-0047 14-001117000

MEMORANDUM OF UNDERSTANDING

Particulars	Generator	Utilizer (End user)
Name	M/s. Aarti Industries Limited (Apple Organics Division)	M/s. Aarti Industries Ltd. (Alchemie Organics Division)
Address	Plot No: 609/610, 100 Shed Area, GIDC Estate, Vapi - 396195, Tal: Pardi, Dist : Valsad.	Plot No. 902, 923,927 and 930, Phase-III, GIDC Industrial Estate, Vapi - 396195, Dist.: Valsad, Gujarat.
CC&A No./ Consent No.	AWH - 111008,122690 Valid Up to 05.08.2025	AWH-123323 Valid Upto 30.09.2029
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat	Gujarat Pollution Control Board, Gujarat
Name of Hazardous Waste	Spent Hydrochloric acid	
CC&A/Rule - 9 / Quantity	111.12 MT/Year	21132 MT/Year
MOU Quantity	111.12 MT/Year	
Validity of MOU	Validity till Expiry of Consent/CC&A of either generator or Utilizer/end user, whichever earlier	

Authorised Signatory
For Thang Shagar Sahasrabank Ltd
Major Branch Thang



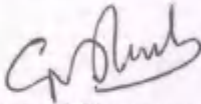
The particulars of this MOU including terms and conditions between the Generator & the Utilizer are mentioned herewith:

That

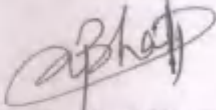
1. As a part of this MOU, the Utilizer/End user has agreed to accept the Hazardous Waste generated from the manufacturing activities of the Generator.
2. Hazardous Waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
3. Hazardous Waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only.
4. Both the parties, the Generator and the Utilizer/End user, shall install and operate CCTV surveillance system with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
5. The Transporter shall be responsible in case of any illegal disposal of Hazardous waste during the transportation and shall safely transport the waste from the premises of the Generator till the premises of the Utilizer/end user.
6. Both the parties, the Generator and the Utilizer/End user, shall keep record of inventory of Hazardous waste generation, reception, disposal & utilization (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.
7. Both the parties, the Generator and the Utilizer/End user, shall strictly follow CPCB guidelines of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and its amendments.
8. Transporter shall be responsible for the compliance of Motor Vehicle Act and Rules framed thereunder for carrying Hazardous Chemicals/waste.
9. The Transporter shall ensure that the trucks shall be dedicated for transportation of hazardous wastes and shall not be used for any other purposes.
10. The Transporter shall ensure the cleaning of vehicles carrying hazardous waste shall be carried out at designated places duly authorized by respective Pollution Control Board/Committee.

11. Utilizer/end users shall ensure returning of duly signed and stamped copy of manifest system (Copy-6) to generator as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
12. Utilizer/end users shall ensure submission of duly signed and stamped copy of manifest system (Copy-7) to the generator's State Pollution Control Board as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
13. Utilizer/end users shall ensure return of duly signed and stamped copy of manifest system (Copy-4) to the transporter after accepting the consignment of hazardous waste as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
14. Transporters shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.
15. Utilizer/end users shall ensure written communication to Generator through mail for acceptance of consignment and integrity of seal applied on valves/manholes of the vehicles carrying hazardous waste.

M/s. Aarti Industries Limited
(Apple Organics Division)


Authorized Signatory

M/s. Aarti Industries Ltd.
(Alchemie Organics Division)


Authorized Signatory

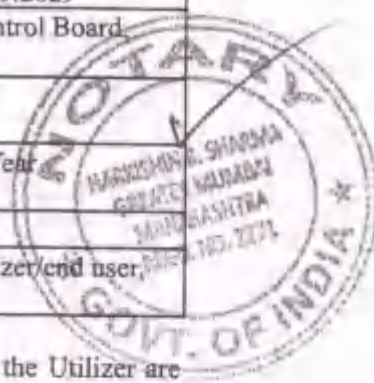


BEFORE ME

17 OCT 2023

HARKISHIN B. SHARMA
ADVOCATE & NOTARY
1, OJAS BLDG, GROUND FLOOR,
NEAR RATION OFFICE, S. N. ROAD,
MULUND (W), MUMBAI-400 080.





1. As a part of this MOU, the Utilizer/End user has agreed to accept the Hazardous Waste generated from the manufacturing activities of the Generator.
2. Hazardous Waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
3. Hazardous Waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only.
4. Both the parties, the Generator and the Utilizer/End user, shall install and operate CCTV surveillance system with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
5. The Transporter shall be responsible in case of any illegal disposal of Hazardous waste during the transportation and shall safely transport the waste from the premises of the Generator till the premises of the Utilizer/end user.
6. Both the parties, the Generator and the Utilizer/End user, shall keep record of inventory of Hazardous waste generation, reception, disposal & utilization (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.
7. Both the parties, the Generator and the Utilizer/End user, shall strictly follow CPCB guidelines of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and its amendments.
8. Transporter shall be responsible for the compliance of Motor Vehicle Act and Rules framed thereunder for carrying Hazardous Chemicals/waste.
9. The Transporter shall ensure that the trucks shall be dedicated for transportation of hazardous wastes and shall not be used for any other purposes.
10. The Transporter shall ensure the cleaning of vehicles carrying hazardous waste shall be carried out at designated places duly authorized by respective Pollution Control Board/Committee.

Utilizer/end users shall ensure returning of duly signed and stamped copy of manifest system (Copy-6) to generator as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.

Utilizer/end users shall ensure submission of duly signed and stamped copy of manifest system (Copy-7) to the generator's State Pollution Control Board as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.

13. Utilizer/end users shall ensure return of duly signed and stamped copy of manifest system (Copy-4) to the transporter after accepting the consignment of hazardous waste as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
14. Transporters shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.
15. Utilizer/end users shall ensure written communication to Generator through mail for acceptance of consignment and integrity of seal applied on valves/manholes of the vehicles carrying hazardous waste.

M/s. Aarti Industries Limited
(Apple Organics Division)

Authorized Signatory

M/s. Aarti Industries Ltd.
(Alchemie Organics Division)

Authorized Signatory



BEFORE ME

17 OCT 2023

HARKISHIN B. SHARMA
ADVOCATE & NOTARY

1, OJAS BLDG, GROUND FLOOR,
NEAR RATION OFFICE, S. N. ROAD,
MULUND (W), MUMBAI-400 080.



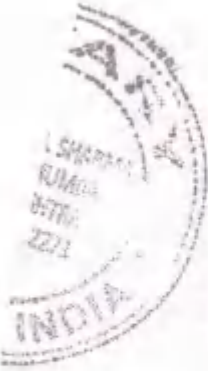
MEMORANDUM OF UNDERSTANDING

Particulars	Generator	Utilizer (End user)
Name	M/s. Aarti Industries Limited (Apple Organics Division)	M/s. Aarti Industries Ltd. (Alchemic Organic Division)
Address	Plot No: 609/610, 100 Shed Area, GIDC Estate, Vapi - 396195, Tal: Pardi, Dist : Valsad.	Plot No: 902, 923, 927 and 930, Phase-III, GIDC Industrial Estate, Vapi - 396195, Dist.: Valsad, Gujarat.
CC&A No./ Consent No.	AWH - 111008,122690 Valid Up to 05.08.2025	AHW-123323 (Valid Upto 30.09.2029)
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat	Gujarat Pollution Control Board, Gujarat
Name of Hazardous Waste	Nitrosyl Sulphuric acid	
CC&A/Rule - 9 / Quantity	96.36 MT/Year	5718 MT/Year
MOU Quantity	96.36 MT/Year	
Validity of MOU	Validity till Expiry of Consent/CC&A of either generator or Utilizer/end user, whichever earlier	

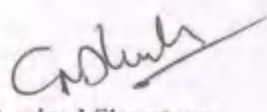
The particulars of this MOU including terms and conditions between the Generator & the Utilizer are mentioned herewith:

That

1. As a part of this MOU, the Utilizer/End user has agreed to accept the Hazardous Waste generated from the manufacturing activities of the Generator.
2. Hazardous Waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
3. Hazardous Waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only.
4. Both the parties, the Generator and the Utilizer/End user, shall install and operate CCTV surveillance system with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
5. The Transporter shall be responsible in case of any illegal disposal of Hazardous waste during the transportation and shall safely transport the waste from the premises of the Generator till the premises of the Utilizer/end user.
6. Both the parties, the Generator and the Utilizer/End user, shall keep record of inventory of Hazardous waste generation, reception, disposal & utilization (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.
7. Both the parties, the Generator and the Utilizer/End user, shall strictly follow CPCB guidelines of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and its amendments.
8. Transporter shall be responsible for the compliance of Motor Vehicle Act and Rules framed thereunder for carrying Hazardous Chemicals/waste.
9. The Transporter shall ensure that the trucks shall be dedicated for transportation of hazardous wastes and shall not be used for any other purposes.
10. The Transporter shall ensure the cleaning of vehicles carrying hazardous waste shall be carried out at designated places duly authorized by respective Pollution Control Board/Committee.

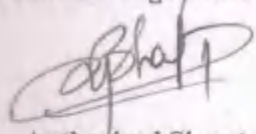
- 
11. Utilizer/end users shall ensure returning of duly signed and stamped copy of manifest system (Copy-6) to generator as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
 12. Utilizer/end users shall ensure submission of duly signed and stamped copy of manifest system (Copy-7) to the generator's State Pollution Control Board as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
 13. Utilizer/end users shall ensure return of duly signed and stamped copy of manifest system (Copy-4) to the transporter after accepting the consignment of hazardous waste as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
 14. Transporters shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.
 15. Utilizer/end users shall ensure written communication to Generator through mail for acceptance of consignment and integrity of seal applied on valves/manholes of the vehicles carrying hazardous waste.

M/s. Aarti Industries Limited
(Apple Organics Division)



Authorized Signatory

M/s. Aarti Industries Ltd.
(Alchemie Organic Division)



Authorized Signatory



BEFORE ME

17 OCT 2023

HARKISHIN B. SHARMA
ADVOCATE & NOTARY
1, OJAS BLDG, GROUND FLOOR,
NEAR RATION OFFICE, S. N. ROAD,
MULUND (W), MUMBAI-400 080.



Phone No:
Toll Free/Issued To:
AARTI INDUSTRIES
For Return/ID Proof:
6482427671



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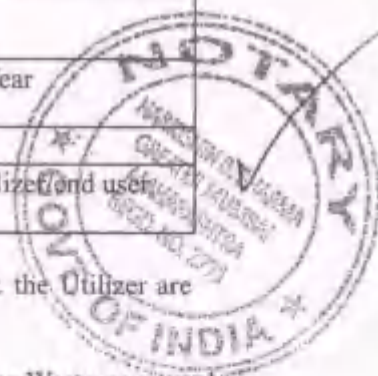
MEMORANDUM OF UNDERSTANDING

Particulars	Generator	Utilizer (End user)
Name	M/s. Aarti Industries Limited (Apple Organics Division)	M/s. Aarti Fertilizer (A Division of Aarti Industries)
Address	Plot No: 609/610, 100 Shed Area, GIDC Estate, Vapi - 396195, Tal: Pardi, Dist : Valsad.	Plot No. 801/15 to 19, 21 & 22 Phase-III, GIDC Industrial Estate, Vapi - 396195, Dist.: Valsad, Gujarat.
CC&A No./ Consent No.	AWH - 111008,122690 Valid Up to 05.08.2025	AHW-117689, Valid Upto 31.12.2026
CC&A/Consent Issuer	Gujarat Pollution Control Board, Gujarat	Gujarat Pollution Control Board, Gujarat
Name of Hazardous Waste	Spent Sulphuric acid	
CC&A/Rule - 9 / Quantity	382.32 MT/Year	55080 MT/Year
MOU Quantity	382.32 MT/Year	
Validity of MOU	Validity till Expiry of Consent/CC&A of either generator or Utilizer/end user whichever earlier	

The particulars of this MOU including terms and conditions between the Generator & the Utilizer are mentioned herewith:

That

1. As a part of this MOU, the Utilizer/End user has agreed to accept the Hazardous Waste generated from the manufacturing activities of the Generator.
2. Hazardous Waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
3. Hazardous Waste shall be transported through AIS-140 compliant Global Positioning System (GPS) enabled dedicated tankers/trucks only.
4. Both the parties, the Generator and the Utilizer/End user, shall install and operate CCTV surveillance system with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
5. The Transporter shall be responsible in case of any illegal disposal of Hazardous waste during the transportation and shall safely transport the waste from the premises of the Generator till the premises of the Utilizer/end user.
6. Both the parties, the Generator and the Utilizer/End user, shall keep record of inventory of Hazardous waste generation, reception, disposal & utilization (as applicable) as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and shall make inventory available for inspection.
7. Both the parties, the Generator and the Utilizer/End user, shall strictly follow CPCB guidelines of Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016 and its amendments.
8. Transporter shall be responsible for the compliance of Motor Vehicle Act and Rules framed thereunder for carrying Hazardous Chemicals/waste.
9. The Transporter shall ensure that the trucks shall be dedicated for transportation of hazardous wastes and shall not be used for any other purposes.
10. The Transporter shall ensure the cleaning of vehicles carrying hazardous waste shall be carried out at designated places duly authorized by respective Pollution Control Board/Committee.



Authorised Signatory
For Thane District Sahakar Bank Ltd.
Main Branch Thane

Utilizer/end users shall ensure returning of duly signed and stamped copy of manifest system (Copy-6) to generator as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.

12. Utilizer/end users shall ensure submission of duly signed and stamped copy of manifest system (Copy-7) to the generator's State Pollution Control Board as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
13. Utilizer/end users shall ensure return of duly signed and stamped copy of manifest system (Copy-4) to the transporter after accepting the consignment of hazardous waste as per Hazardous and Other Wastes (Management and Transboundary Movement) Rules, 2016.
14. Transporters shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.
15. Utilizer/end users shall ensure written communication to Generator through mail for acceptance of consignment and integrity of seal applied on valves/manholes of the vehicles carrying hazardous waste.

M/s. Aarti Industries Limited
(Apple Organics Division)

Authorized Signatory

M/s. Aarti Fertilizer
(A Division of Aarti Industries)

Authorized Signatory



BEFORE ME

17 OCT 2023

HARKISHIN B. SHARMA
ADVOCATE & NOTARY
1, OJAS BLDG, GROUND FLOOR,
NEAR RATION OFFICE, S. N. ROAD,
MULUND (W), MUMBAI-400 080.





IN-GJ34066816633390W



सत्यमेव जयते

INDIA NON JUDICIAL
Government of Gujarat
Certificate of Stamp Duty



Certificate No. : IN-GJ34066816633390W

Certificate Issued Date : 24-Jul-2024 04:14 PM

Account Reference : IMPACC (SV)/ gj13123804/ VAPI/ GJ-VL

Unique Doc. Reference : SUBIN-GJGJ1312380485784340726726W

Purchased by : MS AARTI INDUSTRIES LIMITED APPLE ORGANIC DIVISION

Description of Document : Article 5(h) Agreement (not otherwise provided for)

Description : MEMORANDUM OF UNDERSTANDING

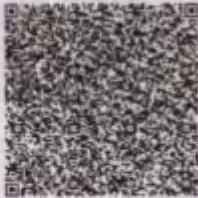
Consideration Price (Rs.) : 0
(Zero)

First Party : MS AARTI INDUSTRIES LIMITED APPLE ORGANIC DIVISION

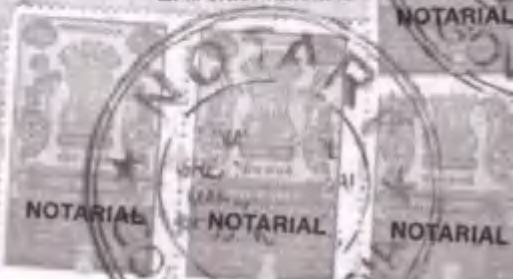
Second Party : MS SIDHHI CHLORO EXIM PVT LTD

Stamp Duty Paid By : MS AARTI INDUSTRIES LIMITED APPLE ORGANIC DIVISION

Stamp Duty Amount(Rs.) : 600
(Six Hundred only)



0007830337



Memorandum of Understanding

This Memorandum of Understanding ("MOU") is made and entered into on this 24 day of July 2024 ("Effective Date")

BY AND BETWEEN

AARTI INDUSTRIES LIMITED, a company incorporated under the laws of India, having its manufacturing unit and plant at Plot 609, 610, 100 Shed Area, GIDC Vapi-396195, Tal Pardi, Dist Valsad, Gujarat and also having its corporate office at 4th Floor, Tower C, Embassy 247, LBS Road, Gandhi Nagar, Vikhroli (West), Mumbai - 400 083, Maharashtra, India (hereinafter referred to as the "**Generator**") (which expression shall, unless repugnant to the subject, context or meaning thereof, be deemed to mean and include its successors and assigns) of the **One Part**;

AND

SIDHHI CHLORO EXIM PRIVATE LIMITED, a company incorporated under the laws of India, having its mplant at Plot No. C18/322/17, 40 Shed Area, GIDC Vapi-366195, Tal Pardi, Dist. Valsad, Gujarat India hereinafter referred to as "**Utilizer**", (which expression shall unless it be repugnant to the subject or context thereof shall mean and include its successors and permitted assigns) of the **Other Part**

Generator and Utilizer are hereinafter individually referred to as "**Party**" and collectively as "**Parties**"

NOW, THEREFORE, for and in consideration of the foregoing premises and of the mutual covenant hereinafter stipulated, the Parties hereto, one with the other, do hereby agrees as follows:

RECITALS	<p>A. Generator is engaged inter-alia in the business of manufacturing, marketing, sale and distribution of specialty chemicals and related downstream products;</p> <p>B. Utilizer is engaged in the business of <i>inter alia</i> in the business of manufacturing of Liquor Ammonia (22-25%)</p> <p>C. Generator has approached Utilizer for the safe utilization of the Hazardous Waste which is generated Generator's manufacturing site located at Plot No. 609, 610, 100 Shed Area, GIDC Vapi-396195, Tal Pardi, Dist Valsad, Gujarat in an environmentally friendly manner. Utilizer has offered to offtake the Hazardous Waste for safe disposal.</p>
PROPOSED TRANSACTION	The Utilizer has been evaluated and selected for receiving and utilizing the Hazardous Waste generated from the manufacturing site of the Generator located at Plot No. 609, 610, 100 Shed Area, GIDC Vapi-396195, Tal Pardi, Dist Valsad, Gujarat " Manufacturing Site " and will execute safe utilization of the same as per applicable rules and laws.
BINDING NATURE	This MOU is binding on the Parties during the Term hereto.
HAZARDOUS WASTE	" Hazardous Waste " shall mean Liquor Ammonia(NH3) that is being transferred to the Utilizer's facility for utilization as per the Hazardous and Other Wastes (Management and Transboundary Movement) Rules 2016 (" H&OWM Rules ") and its subsequent amendments thereof.
MOU QUANTITY	It is hereby agreed between the Parties that a maximum of 7.56 MT/Year of the Hazardous waste shall be supplied by Generator to Utilizer.
DELIVERY TERMS	<ol style="list-style-type: none">Parties agree that pickup of the Hazardous Waste from the Generator's facility to the Utilizer's Facility for transportation will be the responsibility of the Utilizer.Utilizer shall provide suitable tankers or any other transit vehicles (Vehicles) as per the specifications, prescribed by any government authority to Generator or



	<p>as prescribed by the Generator for transporting the Hazardous Waste to the Utilizer's unit in compliance with all applicable laws of India.</p> <ol style="list-style-type: none"> Utilizer shall use AIS-140 compliant Global Positioning System (GPS) enabled tankers and shall ensure API development of GPS of all the vehicles with Aarti Logistics Control Room (ALCR) before engaging in the services. Utilizer shall comply with Motor Vehicle Act and Rules and any other applicable laws framed thereunder for carrying hazardous chemicals/waste.
JOINT RESPONSIBILITIES OF GENERATOR AND UTILIZER	<ol style="list-style-type: none"> Both the Parties, the Generator and the Utilizer, shall keep record of inventory of Hazardous waste generation, reception, disposal & utilization (as applicable) as per H&OWM Rules, 2016 and shall make inventory available for inspection. Both the Parties, the Generator and the Utilizer, shall strictly follow CPCB guidelines of H&OWM Rules and its amendments. Both the Parties, the Generator and the Utilizer, shall install and operate CCTV surveillance system with 24x7 recordings at their factory premises and at least one month's storage of footage be made available for inspection at any given point of time.
GENERATOR ROLES & RESPONSIBILITIES	<p>Key Roles & Responsibilities of Generator are:</p> <ol style="list-style-type: none"> Generator shall keep record of inventory of Hazardous Waste generation, disposal & stock (as applicable) and shall make inventory available for inspection as per the H&OWM Rules, and its subsequent amendments thereof. Generator shall ensure that Hazardous Waste shall be sent with the proper online manifest generated through GPCB XGN site invariably.
UTILIZER ROLES & RESPONSIBILITIES	<p>Key Roles & Responsibilities of Utilizer are:</p> <ol style="list-style-type: none"> The Utilizer shall submit the certificate of receipt and utilization of Hazardous Waste (inventory) on a monthly basis to the Generator. Utilizer shall ensure return of duly signed and stamped copy of manifest system (Copy-4) to the transporter after accepting the consignment of Hazardous Waste as per H&OWM Rules. Utilizer shall ensure returning of duly signed and stamped copy of manifest system (Copy-6) to Generator as per H&OWM Rules. Utilizer shall ensure to accept the manifest on GPCB XGN site after receiving the consignment of waste as per GPCB-XGN requirements. Utilizer shall ensure written communication to Generator through mail for acceptance of consignment with receipt vehicle photo at the end users gate and integrity of seal applied on valves/manholes of the vehicles carrying Hazardous Waste. The Utilizer shall follow and comply with requirements of guidelines/checklists formulated by the Generator. The Utilizer shall ensure written communication to Generator through mail for acceptance of Hazardous Waste within one (1) day of receiving it at their premise. The Utilizer shall not exceed the permitted/applied quantity of Hazardous waste from all Generators. The Utilizer shall be responsible in case of any illegal disposal of Hazardous Waste during the transportation and shall safely transport the waste from the premises of the Generator till the premises of the Utilizer Utilizer shall be responsible for the compliance of Motor Vehicle Act, H&OWM Rules and Rules framed thereunder for carrying Hazardous Chemicals/waste. Utilizer shall be responsible for maintaining the record of Manifest system-Copy-3 at their end for inspection/verification.



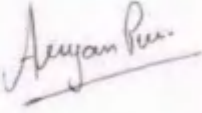
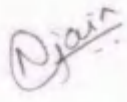
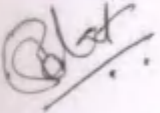

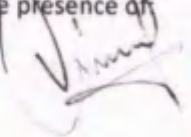

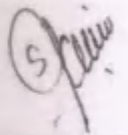


	<p>12. Transporter selection by Utilizer shall be as per the H&OWM Rules, The Motor Vehicles Act, 1988 , and other related rules & regulations.</p> <p>13. The Utilizer shall ensure that the tanker shall be dedicated for transportation of Hazardous Wastes and shall not be used for any other purposes.</p> <p>14. The Utilizer shall ensure the cleaning of vehicles carrying Hazardous waste shall be carried out at designated places duly authorized by respective Pollution Control Board/Committee.</p> <p>15. Utilizer shall be responsible for maintaining the record of Manifest system-Copy-4 at their end for inspection/verification.</p> <p>16. Utilizer selection by Utilizer shall be as per the H&OWM Rules, The Motor Vehicles Act, 1988 , and other related rules & regulations.</p>
GENERATOR REPRESENTATION	<p>1. Generator has represented and assured Utilizer that it has the CC&A No./ Consent issued by Gujarat Pollution Control Board, Gujarat bearing No. AWH-111008 issued on 07.01.2021 & amendments AWH 122690 valid up to 05.08.2025 & its further amendments thereafter for a quantity of 7.56 MT per Year of Hazardous Waste.</p>
UTILIZER REPRESENTATION	<p>1. Utilizer has represented and assured Generator that it has all the statutory approvals and permits for operating such a hazardous waste processing unit in an environmentally compliant manner and possess the necessary skills, manpower, knowledge and ability to do so.</p> <p>2. Utilizer has represented and assured Generator that it has the CC&A issued by Gujarat Pollution Control Board, Gujarat bearing No. AWH-128646 issued on 31.03.2023 which is valid upto 31.03.2028 for a quantity of 500 MT per Year of Hazardous Waste.</p>
FORCE MAJEURE	<p>1. This MoU and its performance shall be subject to Force Majeure. For the purpose of this clause <i>Force Majeure</i> shall mean and include any act of God, flood, explosion, earthquake, cyclone, storm, tidal wave, drought, landslide or similar disturbance, sabotage, fire, accident, insurrection, terrorist attack, fire, explosion, hurricane, tempest, embargo, landslide, perils at the sea, transporters strike, riot, plant breakdown, blockage, machinery breakdown confiscation, embargo, pandemic, epidemic, change in law or order of any judicial/statutory/administrative/local authority or body, change in any act, order, proclamation, decree, war, strike, lock-out including at plant or mines, quarantine, in or other acts of God or any other event beyond the reasonable control, civil commotion regulation, ordinance, instruction, directives of government, and any other events beyond reasonable control of the Parties. ("<i>Force Majeure</i>").</p> <p>2. Either Party affected by Force Majeure shall be temporarily relieved from their obligations during the period of time such Force Majeure events continue and to the extent their liabilities are affected shall stand suspended and shall notify other Party of the same. Parties agree that Force Majeure shall not in any manner absolve each of them from their subsisting and continuing obligations under the MoU which are not affected by Force Majeure.</p> <p>3. If an event of Force Majeure continues for more than 30 (thirty) calendar days, then Parties shall amicably discuss a way forward, including extending the Term.</p>
TERM	<p>This MoU shall come into effect on the Effective Date and shall remain valid until the expiry of Consent/CC&A of either Generator or Utilizer, whichever is earlier. ("<i>Term</i>").</p>
TERMINATION	<p>Generator may terminate this MOU upon thirty (30) days prior notice to the other Party. Either party reserves the right to suspend or terminate this MOU in the event of the other Party committing any breach/violation of the condition of the present MOU or any</p>




	<p>provision of applicable law or regulation for the time being in force and such party fails/neglects to remedy the breach within 30 days of such notice.</p> <p>Additionally, the Generator may terminate this MOU with immediate effect if the Utilizer is adjudged as insolvent or is subject to bankruptcy or insolvency or has receiver appointed upon its assets, or subject to any judicial enquiry or investigation for breach of applicable laws on anti-corruption, anti-bribery or money laundering or otherwise, or subject to any litigation, the outcome of which is likely to have a material adverse effect on this MOU.</p>
INDEMNITY BY UTILIZER	<p>The Utilizer shall defend, indemnify and hold harmless directors, employees and agents of Generator against any and all direct claims, demands, fines, losses, damages, costs, penalties, expenses, actions, suits or proceedings, injuries, monetary liability on account of any act or omission, breach or nonconformance by the Utilizer with respect to the provisions contained in this MOU or any statutory or regulatory non-compliance.</p>
GOVERNING LAW AND JURISDICTION	<p>This MoU shall be governed by, and construed in accordance with the laws, rules and regulations of India as amended or modified from time to time. The competent court at Ahmedabad, India shall have sole and exclusive jurisdiction to try and entertain any disputes which may arise between the Parties.</p>
DISPUTE RESOLUTION	<p>Any dispute or differences under or in relation to this MoU or its interpretation thereof shall be amicably resolved by the Parties within a period of 30 days from the date of reference of the dispute by one Party to another. In the event the Parties fail to amicably resolve the dispute within the aforesaid period, such dispute/difference shall be referred to and resolved by binding arbitration of a sole arbitrator appointed in accordance with the Rules of the Mumbai Centre of International Arbitration ("MCIA Rules"), which MCIA Rules are deemed to be incorporated by reference into this Clause. The seat or legal place /venue of arbitration shall be in Ahmedabad. The language to be used in the arbitral proceedings shall be English.</p>

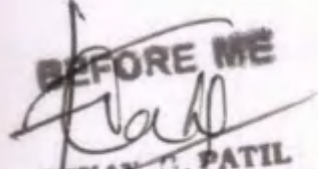



IN WITNESS WHEREOF, the Parties have executed this MoU through their authorized representatives on the date and year first hereinabove mentioned.

<p>SIGNED AND DELIVERED by the within named AARTI INDUSTRIES LIMITED through its Authorized Signatory in the presence of:</p> <p>1. </p> <p>2. </p>	<p> </p> <p><u>Ms. Sandhya Telat</u> For AARTI INDUSTRIES LIMITED (General Counsel)</p>
<p>SIGNED AND DELIVERED by the within named SIDHHI CHLORO EXIM PRIVATE LIMITED through its Authorized Signatory in the presence of:</p> <p>1. </p> <p>2. </p>	<p> </p> <p><u>M/s. SIDHHI CHLORO EXIM PVT.LTD</u> (Authorized Signatory)</p>



05 SEP 2024

BEFORE ME

VINAY G. PATIL
Advocate & Notary
#No.3, Shree Ganesh Niwas, Shripad Chaw
Opp. Mulund Court, J.S.D. Road,
Mulund (West), Mumbai - 400 061
5/9/2024



Aarti Industries Limited Training/ Meeting Attendance Sheet

Session Title:		Chemical Hazard and Emergency Handling				
Date:	05/03/2025	Duration:	1 hrs	Timings:	15:00 to 16:00	
Site:	Vapi	Division/Plant:	Apple	Venue:	Canteen	
Trainer:		Rajesh Kumar				
#	Emp. Code	Name	Designation	Function	Division	Signature
1	55007980	Dipak Bhoirga	A.M	Operation	Apple	[Signature]
2	150000001	Amaz Putham	APP	Mech	"	[Signature]
3	55007882	Abhishek	Tech	Mech	"	[Signature]
4	55007801	Rajeev Sharma	Tech.	Maint.	Apple	[Signature]
5	5500867	Shashik Kumar	OP	ETP	"	[Signature]
6	55005646	Sujit Patil	OP	OP	"	[Signature]
7	55007281	Imayal Khalidu	OP	OP	"	[Signature]
8	55008001	Jaydip Patel	OP	OP	"	[Signature]
9	55006299	Rajesh bhai	Tech.	Maint	"	[Signature]
10	58000616	Pritesh Jujuv	Tech.	ERT	"	[Signature]
11	55006865	Ashish Venna	Tech.	Ext	"	[Signature]
12	110000087	Nikhil Patel	Apprentice	Instrument	"	N.D. Patel
13	120000088	Shivam Patel	Apprentice	Instrument	"	Patel S.D.
14	55005650	GAURAV RATHOD	OP	Operations	"	Rathod
15	55007816	Ashwin D. M	Inst	Tech.	"	Ashwin
16	55007492	Anurag Singh	Instrument	IS	"	Anurag
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Remarks:

[Signature]
Rajesh Kumar

Sign of Faculty



Aarti Industries Limited Training/ Meeting Attendance Sheet

Session Title:		Diphtherine Kit Training				
Date:	15/12/24	Duration	30 min	Timings:	9:30 to 10:15	
Site:	Vapi	Division/Plant	Pilot	Venue	gate No. 02	
Trainer:		Yogesh Bhatt / Sujit / Dipik Bhai				
#	Emp. Code	Name	Designation	Function	Division	Signature
1	4664	Annamalra	Tech	mech	Apple	AS
2	3231	Sonyoshi b	Executive	operat	"	Jay
3	2712	Dilip Patel	Jr. m.	"	"	Dilip
4	1300020	Aakash	fitter	P.E.C	"	Aa
5	1300011	Basant	Rigger	"	"	Basant
6	1100004	Kamlesh	"	"	"	KH 21
7	600180	Bijendra	Welder	"	"	Bee
8	800057	MANBHARIN	Welder	S.M.EAD	"	AK
9	800039	Kaushal	Cn	S.M.F	"	Krishna
10	800066	Rahul	F	S.M.F	"	Rahul
11	600017	Rabi	R-	S.M.F	"	Rabi
12	7933	RAJVIDYADAY	Tech	Utility	"	Raj
13	800024	Dixsens	"	"	"	D. D. P.
14	5649	Anand	"	"	"	ANHAR
15	800023	Manish Kumar	Helper	Sujata	"	Manish
16	800015	Suman Kumar	Helper	"	"	Suman
17	7273	Sushil Singh	operator	operation	APPLE	Sus
18	7979	Manish S. Patel	Tech	Mech	"	Manish
19	7281	Indrajit Chavhan	operator	operation	"	Indrajit
20	6125	Alresh Patel	operator	operation	"	Alresh
21	7756	Vishal Patel	Tech	Inst	"	Patel V.D
22	3349	Gundamurwar	operator	E.T.P	APPLE	G
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Remarks:						
Sign of trainer		Sign of Faculty				
AQAF/MR/17/REV 2						