AARTI PHARMALABS

o/c

Date: 08/05/2026 **GPCB ID: 22986**

To,
The Member Secretary,
Gujarat Pollution Control Board,
Paryavaran Bhavan, Sector 10A,
Gandhinagar-382010.

Subject: Half Yearly Environment Clearance Condition's Compliance Report for the period October' 2025 to March' 2026.

Ref : Environment Clearance letter no. SEIAA/GUJ/EC/5(f)/874/2021 dated 17th June, 2021.

Respected Sir,
We are pleased to submit the Compliance Report (monitoring period **October' 2025 to March'2026**) as per condition no. 143 mentioned in environmental clearance letter no. **SEIAA/GUJ/EC/5(f)/874/2021 dated 17th June, 2021** for our project 'Expansion of Pharmaceutical/Drug, API & API Intermediate manufacturing unit by **M/s. Aarti Pharmalabs Limited (Custom Synthesis Division)** formerly known as Aarti Industries Limited (Custom Synthesis Division) located at plot no. 22/C-1&2, Phase-I in GIDC industrial estate, Vapi in Gujarat.'

The compliance report is supported with the required attachments.

Thanking you.
Yours Faithfully,
For Aarti Pharmalabs Limited
(Custom Synthesis Division)

AARTI PHARMALABS LTD. (CUSTOM SYNTHESIS DIVISION) Plot No. 22-C/1 & 22-C/2 GIDC, VAPI

Authorized Signatory

COPY TO:
1) The Regional Officer, Gujarat Pollution Control Board, Vapi.
2) Email to The Deputy Director General, Forest (Central), Regional Office- Gandhinagar
3) Email to The Regional Officer, Central Pollution Control Board, Vadodara.
4) Email to SEIAA, Gujarat.
5) Uploaded in Parivesh, MoEF&CC portal.

RECEIVED GPCB Vapi Dt. 11/05/2026

M/s. Aarti Pharmalabs Ltd. (Custom Synthesis Division), Plot no.22/C-1, 2, Phase-I, GIDC, Vapi.

Compliance Report of Environmental Clearance File No. SEIAA/GUJ/EC/5(f)/874/2021 dated .17/06/2021 for the period of October 2025 to March 2026.

General Conditions

Sr No	Conditions	Compliance
1	Project proponent (PP) shall strictly abide by the outcome/decision of Hon'ble supreme court of India in civil appeal no. 8478/2020 regarding operation of the Hon'ble NGT orders dated 10/07/2019 & 14/11/2019.	Unit have strictly abide by the outcome/decision of Hon'ble supreme court of India in civil appeal no. 8478/2020 regarding operation of the Hon'ble NGT orders dated 10/07/2019 & 14/11/2019.
2	PP shall comply conditions of any subsequent amendment or expansion or change in product mix, after the 30th March 2021 considered as per the provisions in force at that time as mentioned in the notification vide S.O. 1223 (E) dated 27/03/2020 and S.O. 3636 (E) dated 15/10/2020.	Unit had complied conditions of any subsequent amendment or expansion or change in product mix, after the 30th March 2021 considered as per the provisions in force at that time as mentioned in the notification vide S.O. 1223 (E) dated 27/03/2020 and S.O. 3636 (E) dated 15/10/2020.
3	PP shall carry out proposed project/activities in respect of active pharmaceutical Ingredients (API) as per the amended EIA notification vide S.O. 1223 (E) dated 27/03/2020, S.O. 3636 (E) dated 15/10/2020 and any subsequent amendments.	Unit is agreed to carry out proposed project/activities in respect of active pharmaceutical Ingredients (API) as per the amended EIA notification vide S.O. 1223 (E) dated 27/03/2020, S.O. 3636 (E) dated 15/10/2020 and any subsequent amendments.
4	PP shall submit six monthly compliance report of Environmental clearance without fail and the same shall be critically assessed by the regulatory authority.	Complied. The unit is submitting the half yearly EC compliance regularly. Last EC compliance report submitted on 09/10/2025.
5	Unit shall surrender EC obtained on dated: 20.11.2019	Complied with this EC. Old EC is surrendered by unit.
6	Total number of products manufacturing shall not exceeding twenty five (25) at a given point of time as per the plant capacity shown in plant layout.	Total number of products manufacturing will not exceed twenty five (25) at a given point of time as per the plant capacity shown in plant layout. CCA & Its Amendments Copy is attached as **Annexure-1.**
7	(a) R & D products shall be of similar chemistry in line with the EIA notification vide S.O. 1223 (E) dated 27/03/2020 and the pollution load shall remain the same as committed. (b) Project proponent shall not take continuous/commercial production of the R & D materials. Necessary approvals shall be obtained from the concern authorities prior to commercial production of R & D materials. (c) Unit shall submit relevant details of R & D products like raw materials, its safety measures to the regulatory authority well before R & D activity. (d) Unit shall submit relevant details of R & D products like different wastes generated (Quantity & Quality) and its management to the regulatory authority within a month of R & D activity.	(a) R & D products have similar chemistry in line with the EIA notification vide s.o. 1223 (E) dated 27/03/2020 and the pollution load is the same as committed. (b) Project proponent has not taken continuous/commercial production of the R & D materials. And if required necessary approvals will be obtained from the concern authorities prior to commercial production of R & D materials. (c) Unit obey the condition related to submit relevant details of R & D products like raw materials, its safety measures to the regulatory authority well before R & D activity. (d) Unit will submit relevant details of R & D products like different wastes generated (Quantity & Quality) and its management to the regulatory authority within a month of R & D activity.

M/s. Aarti Pharmalabs Ltd. (Custom Synthesis Division), Plot no.22/C-1, 2, Phase-I, GIDC, Vapi.

8	The PP shall develop greenbelt (4777 sq m(18.23%) inside plant premises + 6780 sq m (25.88%) in vapi GIDC area = total 11557.66 sq m) i.e 44.10% of total plot area) as committed before SEAC. Greenbelt shall be developed with native plant species that are significant and used for the pollution abatement as per the CPCB guidelines. It shall be implemented within three years of operation phase in consultation with GPCB.	Complied. The unit has a green belt of 44.10% of total plot area.
9	Close loop solvent recovery system with adequate condenser system shall be provided to recover solvent vapours in such a manner that recovery shall be maximum and recovered solvent shall be reused in the process within premises.	Complied. A Closed loop solvent recovery system with adequate condenser system is provided to recover solvent vapors in such a manner that recovery is maximum and recovered solvent is reused in the process within premises.
10	Leak detection and repair (LDAR) program shall be prepared and implemented as per the CPCB guidelines. LDAR logbooks shall be maintained.	Leak detection and repair (LDAR) program is prepared and implemented as per the CPCB guidelines. LDAR logbooks maintained.
11	**Safety & Health** a. Unit shall obtain all required permissions from the Narcotics Control Bureau for storage and handling of Acetic Anhydride & any such chemicals. b. PP shall obtain PESO permission for the storage and handling of hazardous chemicals. c. PP shall provide Occupational Health Centre (OHC) as per the provisions under the Gujarat Factories Rule 68-U. d. PP shall obtain fire safety certificate / Fire No-Objection certificate (NOC) from the concern authority as per the prevailing Rules / Gujarat Fire Prevention and Life Safety Measures Act, 2016. e. Unit shall adopt functional operations/process automation system including emergency response to eliminate risk associated with the hazardous processes. f. PP shall carry out mock drill within the premises as per the prevailing guidelines of safety and display proper evacuation plan in the manufacturing area in case of any emergency or accident. g. PP shall install adequate fire hydrant system within premises and separate storage of water for the same shall be ensured by PP. h. PP shall take all the necessary steps for control of storage hazards within premises ensuring incompatibility of storage raw material and ensure the storage keeping safe distance as per the prevailing guidelines of the concerned authority. i. PP shall take all the necessary steps for human safety within premises to ensure that no any harm is caused to any worker/employee or labour within premises. j. Flame proof electrical fittings shall be provided in the plant premises, wherever	Complied. a. Unit has obtained all required permissions from the Narcotics Control Bureau for storage and handling of Acetic Anhydride & any such chemicals. b. The unit has already obtained PESO permission for the storage and handling of hazardous chemicals. c. The unit has already provided Occupational Health Centre (OHC) as per the provisions under the Gujarat Factories Rule 68-U. d. The unit has already obtained fire safety certificate / Fire No-Objection certificate (NOC) from the concern authority as per the prevailing Rules / Gujarat Fire Prevention and Life Safety Measures Act, 2016. e. The unit has already adopted functional operations/process automation system including emergency response to eliminate risk associated with the hazardous processes. f. The unit is already carrying out mock drill within the premises as per the prevailing guidelines of safety and display proper evacuation plan in the manufacturing area in case of any emergency or accident. g. The unit has already installed adequate fire hydrant system within premises and separate storage of water for the same shall be ensured. h. The unit has already taken all the necessary steps for control of storage hazards within premises ensuring incompatibility of storage raw material and ensure the storage keeping safe distance as per the prevailing guidelines of the concerned authority. i. The unit has already taken all the necessary steps for human safety within premises to ensure that no any harm is caused to any worker/employee or labour within premises. j. The unit has already provided Flame

	applicable. k. PP shall provide double earthling to solvent storage tanks l. Unit shall never store drum/barrels/carboys of incompatible material/chemical together. m. Unit shall provide effective Isolation for Process area and storage of hazardous chemicals. n. Unit shall provide water sprinkler to the ammonia storage cylinder. o. Unit shall Store Bromine Bottle in cool dry separate area, out of direct sunlight. p. Unit shall provide safety valve & rupture disc to the Hydrogenation vessel. q. Unit shall provide adequate safety system such as water sprinklers, water curtain, foam pouring system etc to restrict cascade fire emergency in solvent tank farm.	proof electrical fittings in the plant premises, wherever applicable. k. The unit has already provide double earthling to solvent storage tanks l. The unit has never store drum/barrels/carboys of incompatible material/chemical together. m. The unit has already provided effective Isolation for Process area and storage of hazardous chemicals. n. The unit has already provided water sprinkler to the ammonia storage cylinder. o. The Unit has Store Bromine Bottle in cool dry separate area, out of direct sunlight. p. The unit has already provided safety valve & rupture disc to the Hydrogenation vessel. q. The unit has already provided adequate safety system such as water sprinklers, water curtain, foam pouring system etc to restrict cascade fire emergency in solvent tank farms.
12	Unit shall comply with all the orders passed by the Hon'ble National Green Tribunal (NGT), New Delhi in, Original Application No 1038/2018 dated 10/07/2018.	Unit has complied with all the orders passed by the Hon'ble National Green Tribunal (NGT), New Delhi in, Original Application No 1038/2018 dated 10/07/2018.
13	Unit shall stand in compliance to Office Memorandum (OM) vide Letter No. F. No. 22-22018 -IA.III (Pt) dated 13/10/2019 I regarding Compliance of Hon'ble National Green Tribunal (NGT) order dated 19.08.2019 (Published on 23/08/2019) in Original Application No. 10/07/2018.	Unit will stand in compliance to Office Memorandum (OM) vide Letter No. F. No. 22-22018 -IA.III (Pt) dated 13/10/2019 I regarding Compliance of Hon'ble National Green Tribunal (NGT) order dated 19.08.2019 (Published on 23/08/2019) in Original Application No. 10/07/2018.
14	No project/activity in contradiction to the orders passed Hon'ble National Green Tribil01 (NGT), New Delhi in Original Application No. 1038/2018 dated 10/07/2018 shall be carried out else the granted Environment clearance shall stand cancelled.	Noted by the unit. No project/activity in contradiction to the orders passed Hon'ble National Green Tribil01 (NGT), New Delhi in Original Application No. 1038/2018 dated 10/07/2018 will be carried out else the granted Environment clearance shall stand cancelled.
15	Close loop solvent recovery system with adequate condenser system shall be provided to recover solvent vapors in such a manner that recovery shall be maximum and recovered solvent shall be reuse in the process within premises. (If there is in- house solvent recovery and in-house distillation)	A Closed loop solvent recovery system with an adequate condenser system already provided to recover solvent vapors in such a manner that recovery shall be maximum and recovered solvent shall be reused in the process within premises.
16	Leak Detection and Repair (LDAR) program shall be prepared and implemented as per, the GPCB guidelines. LDAR Logbooks shall be maintained.	Leak detection and repair (LDAR) program is prepared and implemented as per the CPCB guidelines. LDAR logbooks maintained.
17	Unit shall explore the possibilities for environment friendly methods for disposal of Incinerable & land fillable wastes before sending to CHWIF/TSDF sites respectively.	Complied. The unit is sending the process residues and spent carbon for co- processing only.
18	Unit shall install CEMS in line to-CPCB directions to all, SPCB vide letter no. B- 29016/04/06PCI-1/5401 dated 05.02.2014 for effluent discharge and air/emission as per pollution discharge/emission from- respective project and an arrangement shall also be done for reflecting the online monitoring results on the 'company's	Complied. The unit is Zero Liquid Discharge, so the unit have install flow meter and camera at RO permeate and the same is connected with the CPCB server. Continuous Emission Monitoring is not applicable as natural gas is being used as a fuel

<table>
<tr><td></td><td>server, which can be assessable by the GPCB/CPCB on real time basis. [Whichever (Air emission & Effluent discharge) is applicable as per the prevailing guidelines of GPCB/CPCB].</td><td>in boiler.
Copy of the online monitoring system connected to SPCB/CPCB server is attached as Annexure-2.</td></tr>
<tr><td>19</td><td>All measures shall be taken to prevent soil and ground water contamination.</td><td>Complied.
The unit has provided puccaa flooring within the premises to avoid soil and groundwater contamination.</td></tr>
<tr><td>20</td><td>The National Ambient Air Quality Emission Standards issued by the Ministry vide G. S. R. No. 826 (E) dated 16th November,2009 shall be complied with.</td><td>Complied.
The ambient air monitoring of the same is being done every month by NABL/MoEF&CC approved laboratory and the reports of the same is attached as Annexure-3.</td></tr>
<tr><td>21</td><td>National Emission Standards for organic chemical manufacturing industry issued by the Ministry vide G. S. R. No. 608 (E) dated 21/07/2010 and amended from time to time shall be followed.</td><td>Not Applicable as a unit is manufacturing API and its intermediates.</td></tr>
<tr><td>22</td><td>Unit shall have to adhere to the prevailing 'area specific policies of GPCB with respect to the discharge of pollutants, and shall carry out the project development in accordance & with the same.</td><td>The Unit have adhere to the prevailing area specific policies of GPCB with respect to the discharge of pollutants, and carry out the project development in accordance & with the same.</td></tr>
<tr><td>23</td><td>Unit shall provide CCTV camera strategic, locations within premises with web link facility for the continuous monitoring and recording to ensure that there is no discharge from the premises. (As per the prevailing guidelines of GPCB).</td><td>Complied.
CCTV surveillance is available at the unit premises.</td></tr>
<tr><td>24</td><td>Third party monitoring of the functioning of the EMS along with its efficiency shall be carried out once in a year through a GPCB recognized auditors.</td><td>Noted by the unit.
Third party monitoring of the functioning of the EMS along with its efficiency is carried out once in a year through a GPCB recognized auditors.</td></tr>
<tr><td>A 2</td><td colspan="2">WATER :</td></tr>
<tr><td>25</td><td>Total water requirement for the project shall not exceed 10,366 KLD Unit shall reuse 9913 KLD treated industrial effluent within premises. Hence, fresh water requirement shall not exceed 453 KLD and it shall be met through GIDC water supply only. Prior permission from concerned authority shall be obtained for withdrawal of water.</td><td>The average fresh water requirement for the monitoring period is 233.66 KLD.
Month wise water consumption data given in below table:
<table>
<tr><th>Months</th><th>Water Consumption (KL)</th></tr>
<tr><td>Oct-25</td><td>6974</td></tr>
<tr><td>Nov-25</td><td>7084</td></tr>
<tr><td>Dec-25</td><td>6037</td></tr>
<tr><td>Jan-26</td><td>7171</td></tr>
<tr><td>Feb-26</td><td>7391</td></tr>
<tr><td>Mar-26</td><td>7402</td></tr>
</table></td></tr>
<tr><td>26</td><td>The industrial effluent generation from the project shall not exceed 353 KLD.</td><td>The average effluent generation for the monitoring period is 184.82 KLD.
Month wise Effluent generation data given in below table:
<table>
<tr><th>Months</th><th>Effluent Generation(KL)</th></tr>
<tr><td>Oct-25</td><td>5824</td></tr>
<tr><td>Nov-25</td><td>6320</td></tr>
<tr><td>Dec-25</td><td>6406</td></tr>
<tr><td>Jan-26</td><td>5579</td></tr>
<tr><td>Feb-26</td><td>4829</td></tr>
<tr><td>Mar-26</td><td>4309</td></tr>
</table></td></tr>
</table>

<table>
<tr><td></td><td></td><td></td></tr>
<tr><td>27</td><td>Industrial effluent shall be segregated into two streams (1) High COD and TDS effluent (2) low COD and TDS effluent and it shall be manage as below:
High COD and TDS effluent (174 KLD)
• 108 KLD, High COD and TDS effluent from the process and 66 KLD RO reject shall be treated in MEE. Out of 146 KLD, MEE condensate, 60 KLD shall be reused within premises and 86 KLD shall be further treated along with low COD effluent. 28 KLD from MEE shall be further treated in ATFD. 13 KLD, ATFD condensate shall be reused within premises.
Low COD and TDS effluent (331 KLD)
• 86 KLD, MEE condensate and 210 KLD, Low COD effluent from process, washing, DM Plant & Scrubber shall be treated in ETP consist of primary, Secondary & Tertiary treatment units. 296 KLD treated effluent shall be further treated in RO along with 35 KLD blow down from utilities. 265 KLD, RO permeate shall be reused within premises.</td><td>Complied.
Industrial Effluent is segregated into two streams.
(1) High COD and TDS effluent
(2) Low COD and TDS effluent
<table><tr><th>Months</th><th>High COD/TDS (KL)</th><th>Low COD/TDS (KL)</th></tr><tr><td>Oct-25</td><td>2641</td><td>3183</td></tr><tr><td>Nov-25</td><td>2950</td><td>3370</td></tr><tr><td>Dec-25</td><td>3166</td><td>3240</td></tr><tr><td>Jan-26</td><td>3059</td><td>2520</td></tr><tr><td>Feb-26</td><td>2437</td><td>2392</td></tr><tr><td>Mar-26</td><td>2124</td><td>2185</td></tr></table></td></tr>
<tr><td>28</td><td>Complete Zero liquid Discharge (ZLD) status shall be maintained all the time and there shall be no drainage connection from the premises.</td><td>Complied.
The unit is zero liquid discharge since 2012. The unit will maintain ZLD even after the expansion.
The copy of the GIDC drainage disconnection certificate is attached as Annexure-4.</td></tr>
<tr><td>29</td><td>Unit shall feed wastewater to in-house MEE only after ensuring content of effluent for COD/VOC so as not to get air borne during evaporation in order to achieve no adverse impacts on environment and human health.</td><td>Unit have feed wastewater to in-house MEE only after ensuring content of effluent for COD/VOC so as not to get air borne during evaporation in order to achieve no adverse impacts on environment and human health.</td></tr>
<tr><td>30</td><td>Domestic waste water generation shall not exceed 25 KL/day for proposed project and it shall be treated in STP. It shall not be disposed of through soak pit/ septic tank. Treated sewage shall be utilized for gardening / plantation purpose and cooling water within premises after achieving on-land discharge norms prescribed by the GPCB.</td><td>Complied.
Months wise Domestic waste water generation data is given in below table:
<table><tr><th>Months</th><th>Avg. Sewage Generation(KLD)</th></tr><tr><td>Oct-25</td><td>23.29</td></tr><tr><td>Nov-25</td><td>23.16</td></tr><tr><td>Dec-25</td><td>23.00</td></tr><tr><td>Jan-26</td><td>23.25</td></tr><tr><td>Feb-26</td><td>23.57</td></tr><tr><td>Mar-26</td><td>23.16</td></tr></table></td></tr>
<tr><td>31</td><td>During monsoon season when treated sewage may not be required for the plantation / gardening / green belt purpose, it shall be used in cooling tower. There shall be no discharge of waste water outside the premises in any case.</td><td>Noted by the unit.
Necessary provision taken by the unit.</td></tr>
<tr><td>32</td><td>Unit shall provide buffer water storage tank of adequate capacity for storage of treated waste water during rainy days</td><td>Noted by the unit.
Unit has provide buffer water storage tank of adequate capacity for storage of treated waste water during rainy days.</td></tr>
<tr><td>33</td><td>The unit shall provide metering facility at the inlet and outlet of ETP, RO, MEE & STP and maintain records for the same.</td><td>Complied.
The unit have already provided the meters at inlet and outlet of ETP, RO, MEE and maintaining records for the same in logbook.</td></tr>
</table>

M/s. Aarti Pharmalabs Ltd. (Custom Synthesis Division), Plot no.22/C-1, 2, Phase-I, GIDC, Vapi.

<table>
<tr><td>34</td><td>Proper logbook of ETP, RO, MEE & STP, reuse/recycle treated /untreated effluent chemical consumption in effluent treatment, quantity & quality of treated effluent power consumption etc. shall maintained and shall be furnished to the GPCB from time to time.</td><td>Complied.
Proper logbooks are maintained for ETP, RO, MEE , STP.</td></tr>
<tr><td>A3</td><td colspan="2">AIR</td></tr>
<tr><td>35</td><td>Unit shall not exceed fuel consumption for boilers, Thermo pack, DG Sets as mentioned below
<table>
<tr><th>Sr. No</th><th>Source of emission With Capacity</th><th>Type of Fuel</th></tr>
<tr><td>1</td><td>Boiler - 12 TPH</td><td>Natural Gas</td></tr>
<tr><td>2</td><td>Thermo pack (2 Lac kcal/hr)</td><td>Natural Gas</td></tr>
<tr><td>3</td><td>Thermo pack (2 Lac kcal/hr)</td><td>Natural Gas</td></tr>
<tr><td>4</td><td>D.G.Set 625 KVA</td><td>Diesel</td></tr>
<tr><td>5</td><td>D.G.Set 320 KVA</td><td>Diesel</td></tr>
<tr><td>6</td><td>D.G.Set 610 KVA</td><td>Diesel</td></tr>
<tr><td>7</td><td>DG Set (1000 KVA)</td><td>Diesel</td></tr>
<tr><td>8</td><td>DG Set (1000 KVA)</td><td>Diesel</td></tr>
<tr><td>9</td><td>Steam from M/s. Nascent Chemicals Industries Ltd</td><td>Steam</td></tr>
</table></td><td>Complied.
Fuel Consumption data is given as below:
<table>
<tr><th colspan="2">Fuel Consumption(Oct-25 to Mar-26)</th></tr>
<tr><td>Natural Gas</td><td>754175.71 SCM</td></tr>
<tr><td>Diesel</td><td>4946 Lit.</td></tr>
<tr><td>Steam</td><td>20208.019 MT</td></tr>
</table></td></tr>
<tr><td>36</td><td>Unit shall provide adequate APCM with flue gas generation sources as mentioned above.</td><td>Complied.</td></tr>
<tr><td>37</td><td>Unit shall provide adequate APCM with process gas generation sources as mentioned below.
<table>
<tr><th>Sr. No.</th><th>Source of emission</th><th>Type of emission</th></tr>
<tr><td>1</td><td>Stack attached to Block - I reactor scrubber</td><td>HCl</td></tr>
<tr><td>2</td><td>Stack attached to Block - II reactor scrubber</td><td>HCl</td></tr>
<tr><td>3</td><td>Stack attached to Block - III reactor scrubber</td><td>SO2
HCl
HBr
NOx</td></tr>
<tr><td>4</td><td>Stack attached to Block - IV reactor scrubber</td><td>SO2
HCl</td></tr>
<tr><td>5</td><td>Stack attached to Block - V reactor scrubber</td><td>HCl
NOx</td></tr>
<tr><td>6</td><td>Stack attached to Block - VI reactor scrubber</td><td>HCl
NOx</td></tr>
<tr><td>7</td><td>Stack attached to Pilot Plant Scrubber</td><td>HCl</td></tr>
<tr><td>8</td><td>Stack attached to Block - II reactor scrubber</td><td>NH3</td></tr>
<tr><td>9</td><td>Stack attached to Block - V reactor scrubber</td><td>NH3</td></tr>
<tr><td>10</td><td>Stack attached to Block - I reactor scrubber</td><td>HCl</td></tr>
</table></td><td>Complied.
<table>
<tr><th>Sr. No.</th><th>Source of emission</th><th>Type of APCM</th></tr>
<tr><td>1</td><td>Stack attached to Block - I reactor scrubber</td><td rowspan="10">Unit has provided two / three/Four/ Five stage water scrubber followed by Alkali / Acid/methanol scrubber as per requirement.</td></tr>
<tr><td>2</td><td>Stack attached to Block - II reactor scrubber</td></tr>
<tr><td>3</td><td>Stack attached to Block - III reactor scrubber</td></tr>
<tr><td>4</td><td>Stack attached to Block - IV reactor scrubber</td></tr>
<tr><td>5</td><td>Stack attached to Block - V reactor scrubber</td></tr>
<tr><td>6</td><td>Stack attached to Block - VI reactor scrubber</td></tr>
<tr><td>7</td><td>Stack attached to Pilot Plant Scrubber</td></tr>
<tr><td>8</td><td>Stack attached to Block - II reactor scrubber</td></tr>
<tr><td>9</td><td>Stack attached to Block - V reactor scrubber</td></tr>
<tr><td>10</td><td>Stack attached to Block - I reactor scrubber</td></tr>
</table></td></tr>
</table>

38	The fugitive emission in the work zone environment shall be monitored. 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 failure emission. · Internal roads shall be either concreted or asphalted or paved property to reduce the fugitive emission during vehicle movement. Air borne dust shall be controlled with water sprinklers at suitable location.	Complied. The unit is carrying out work zone fugitive monitoring monthly by NABL / MoEF &CC approved laboratory. Reports of the same are attached as **Annexure-5.**
39	Regular monitoring of volatile organic compounds (VOCs) shall be carried out in the work zone area and ambient air.	Complied. The unit is carrying out work zone environment monitoring monthly by NABL approved laboratory. Reports of the same are attached as **Annexure-5.**
40	for control of fugitive emission , VOCs, following step shall be followed: a.Closed handling and charging system shall be provided for chemicals. b.Reflux condenser shall be provided over Reactors / Vessels. c.Pump shall be provided with mechanical seals to prevent leakage. d. Air borne dust at all transfers operations/ point shall be controlled either by spraying water or providing enclose.	Complied. a.Closed handling and charging system is provided for chemicals. b.Reflux condenser is provided over Reactors / Vessels. c.Pump is provided with mechanical seals to prevent leakage. d. Air borne dust at all transfers operations/ point has controlled either by spraying water or providing enclose.
41	Solvents management shall be carried out as follow: a.Measure shall be taken to reduce the process vapour emission as far as possible. use of toxic solvents shall be minimum. all venting equipment shall be have vapour recovery system. b. Reactor shall be connected to adequate chilling system to condensate solvents vapors and reduce solvents losses. c.Reactor and solvents handling pump shall have mechanical seal to prevent leakages. d. The condenser shall be provided with sufficient HTA and residence time so as to achieve maximum solvents recovery. e.Solvents shall be stored in separate space specified with all safety measures. f.Proper earthling shall be provided in all electrical equipment wherever solvents handling is done. g.Solvents handling and storage area shall be flame proof. the solvents storage tank shall be provided with breather valve to prevent losses.	Solvents management shall be carried out as follow: a. Measure has taken to reduce the process vapor emission as far as possible. Use of toxic solvents shall be minimum. All venting equipment shall be have vapor recovery system. b. Reactor is already connected to adequate chilling system to condensate solvents vapors and reduce solvents losses. c.Reactor and solvents handling pump are having mechanical seal to prevent leakages. d. The condenser has to provide with sufficient HTA and residence time so as to achieve maximum solvents recovery. e.Solvents are being stored in separate space specified with all safety measures. f. Proper earthling is provided in all electrical equipment wherever solvents handling is done. g. Solvents handling and storage area is flame proof. The solvents storage tank is provided with breather valve to prevent losses.
42	Regular monitoring of ground level concentration of PM10, PM2.5, SO2, NOx and VOCs shall be carried out in the impact zone and its record shall be maintained. Ambient air quality levels shall not exceeds the standards	The ambient air monitoring of the same is being done every month by NABL/ MoEF&CC approved laboratory and the reports of the same are attached as **Annexure-3.**

<table>
<tr><td></td><td>stipulated by the GPCB.</td><td></td></tr>
<tr><td>A 4</td><td colspan="2">SOLID/HAZARDOUS WASTE :</td></tr>
<tr><td>43</td><td>All the Hazardous/solid waste management shall be taken care as mentioned below.

<table>
<tr><th>Sr. No.</th><th>Type of Hazardous waste</th><th>Qty. (MT/Annum)</th></tr>
<tr><td>1</td><td>ETP Sludge</td><td>2000</td></tr>
<tr><td>2</td><td>MEE Salt</td><td>5400</td></tr>
<tr><td>3</td><td>Spent Carbon</td><td>300</td></tr>
<tr><td>4</td><td>Distillation residue</td><td>1043.76</td></tr>
<tr><td>5</td><td>Spent Solvent</td><td>5682.72</td></tr>
<tr><td>6</td><td>Discarded containers/ bags</td><td>290</td></tr>
<tr><td>7</td><td>Used oil</td><td>82.00</td></tr>
<tr><td>8</td><td>Spent catalyst</td><td>68.64</td></tr>
<tr><td>9</td><td>Phosphoric Acid</td><td>3150</td></tr>
<tr><td>10</td><td>HCl (30%)</td><td>2183</td></tr>
<tr><td>11</td><td>Potassium Bromide</td><td>621</td></tr>
<tr><td>12</td><td>Sodium Bromide</td><td>1088</td></tr>
<tr><td>13</td><td>Hydrogen Bromide</td><td>857</td></tr>
<tr><td>14</td><td>Maleic Acid</td><td>810</td></tr>
<tr><td>15</td><td>Off specification products</td><td>200</td></tr>
<tr><td>16</td><td>Date Expired Products</td><td>1</td></tr>
<tr><td>17</td><td>Spent Hydrochloric Acid - 25 %</td><td>25200</td></tr>
<tr><td>18</td><td>Na2SO4 Scrub solution – 5%</td><td>1165</td></tr>
<tr><td>19</td><td>Acetic Acid 60-65%</td><td>1383</td></tr>
<tr><td>20</td><td>Ammonical Methanol</td><td>85</td></tr>
<tr><td>21</td><td>Liq. Ammonia</td><td>560</td></tr>
</table></td><td>Complied.

<table>
<tr><th>Sr.No.</th><th>Type of Hazardous waste Disposal</th><th>Qty.in MT (Oct-25 to Mar-26)</th></tr>
<tr><td>1</td><td>ETP Sludge</td><td>88.39</td></tr>
<tr><td>2</td><td>MEE Salt</td><td>176.90</td></tr>
<tr><td>3</td><td>Spent Carbon</td><td>14.53</td></tr>
<tr><td>4</td><td>Distillation residue</td><td>83.46</td></tr>
<tr><td>5</td><td>Spent Solvent</td><td>166.03</td></tr>
<tr><td>6</td><td>Discarded containers/ bags</td><td>2.54</td></tr>
<tr><td>7</td><td>Used oil</td><td>2.64</td></tr>
<tr><td>8</td><td>Spent catalyst</td><td>1.61</td></tr>
<tr><td>9</td><td>Phosphoric Acid</td><td>0.0</td></tr>
<tr><td>10</td><td>HCl (30%)</td><td>0.0</td></tr>
<tr><td>11</td><td>Potassium Bromide</td><td>0.0</td></tr>
<tr><td>12</td><td>Sodium Bromide</td><td>0.0</td></tr>
<tr><td>13</td><td>Hydrogen Bromide</td><td>0.0</td></tr>
<tr><td>14</td><td>Maleic Acid</td><td>0.0</td></tr>
<tr><td>15</td><td>Off specification products</td><td>0.0</td></tr>
<tr><td>16</td><td>Date Expired Products</td><td>0.0</td></tr>
<tr><td>17</td><td>Spent Hydrochloric Acid - 25 %</td><td>0.0</td></tr>
<tr><td>18</td><td>Na2SO4 Scrub solution – 5%</td><td>0.0</td></tr>
<tr><td>19</td><td>Acetic Acid 60-65%</td><td>0.0</td></tr>
<tr><td>20</td><td>Ammonical Methanol</td><td>0.0</td></tr>
<tr><td>21</td><td>Liq. Ammonia</td><td>0.0</td></tr>
</table></td></tr>
<tr><td>44</td><td>Authorized end-users shall have permission from the concerned authorities under the rule 9 of the hazardous and other waste (management and Transboundary movement) rule 2016.</td><td>Complied.
All the hazardous waste disposal is being done as per the hazardous and other waste (management and Transboundary movement) rule 2016.</td></tr>
<tr><td>45</td><td>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.</td><td>Complied.
The unit is sending the process residues and spent carbon for co- processing only.</td></tr>
<tr><td>46</td><td>The unit shall submit the list of authorized end users of hazardous waste along with the MOU signed with them at least two months in advance prior to the commencement of production. In the absence of the potential buyers of these items, the unit shall restrict the production of the respective items.</td><td>Complied.
The unit have already done the MOU with authorized end users.</td></tr>
<tr><td>A 5</td><td colspan="2">OTHER :</td></tr>
</table>

47	The project proponent shall allocated the separate fund of Rs.9.00 Lakhs as committed before SEAC.The entire activities proposed under CER shall be monitored and the monitoring report shall be submitted to the regional office of MoEF&CC as a part of half yearly compliance report and to district collector .The monitoring report shall be posted on the website of the project proponent.	Unit has already spend 10.82 Lakhs towards CER activities. Details of the same have been submitted to District collector office. The copy of the same has been attached as **Annexure- 6.**
48	All the environmental protection measures and safeguards proposed in the form-1 & PFR submitted by the project proponent and commitments made in their application the shall be strictly adhered to in letter and spirit.	Noted by the unit.
B	**GENERAL CONDITIONS :**	
49	Water demand during construction shall be reduced by use of curing agents, super plasticizers and other best construction practices.	Noted by the unit.
50	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.	Noted by the unit.
51	All required sanitary and hygienic measures shall be provided before starting the construction activities and to be maintained throughout the construction phase.	Noted by the unit.
52	First aid box shall be made readily available in adequate quantity at all the times.	Complied. The first aid boxes are made readily available in adequate quantity within the premises.
53	The project proponent shall strictly comply with the Building and other construction works' (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.	Noted by the unit.
54	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 construction phase.	Complied. The ambient noise level is conforming the standards during day and night time. The monitoring of the same is being done monthly by NABL approved laboratory. Reports of the same are attached as **Annexure-7.**
55	Use of Diesel Generator (DG) sets during construction phase shall be strictly equipped with acoustic enclosure and shall conform to the EPA Rules for air and noise emission standards.	Complied. Acoustic enclose provided for the DG sets.
56	Safe disposal of waste water and municipal solid wastes generated during the construction phase shall be ensured.	Noted by the unit.
57	All top soil excavated during construction activity shall be used in horticultural/ landscape development within the project site.	Noted by the unit.
58	Excavated earth to be generated during the construction phase shall be utilized within the premises to the maximum extent possible and balance quantity of excavated earth shall be	Noted by the unit.

	disposed-off with the approval of the competent authority after taking the necessary precautions for general safety and health aspects. Disposal of the excavated earth during construction phase shall not create adverse effect on neighboring communities.	
59	Project proponent 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.	Noted by the unit.
60	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
61	"Wind – breaker of appropriate height i.e. 1/3rd of the building height and maximum up to 10 meters shall be provided. Individual building within the project site shall also be provided with barricades.	Noted by the unit.
62	"No uncovered vehicles carrying construction material and waste shall be permitted."	Noted by the unit.
63	"No loose soil or sand or construction & demolition waste or any other construction material that cause dust shall be left uncovered. Uniform piling and proper storage of sand to avoid fugitive emissions shall be ensured."	Noted by the unit.
64	Roads leading to or at construction site must be paved and blacktopped (i.e. – metallic roads).	Noted by the unit.
65	No excavation of soil shall be carried out without adequate dust mitigation measures in place.	Noted by the unit.
66	Dust mitigation measure shall be displayed prominently at the construction site for easy public viewing.	Noted by the unit.
67	Grinding and cutting of building materials in open area shall be prohibited.	Noted by the unit.
68	Construction material and waste should be stored only within earmarked area and road side storage of construction material and waste shall be prohibited.	Noted by the unit.
69	Construction and demolition waste processing and disposal site shall be identified and required dust mitigation measures be notified at the site. (if applicable).	Noted by the unit.
B 2	**OPERATION PHASE :**	
B 2.1	**WATER :**	
70	Industry should provide separate dedicated washing area for hand washing/bathing of worker and the waste water generated from the same should be taken into ETP.	Complied. Industry has provided a separate dedicated washing area for hand washing/bathing of workers and the wastewater generated from the same is being taken into STP.
71	The water meter shall be installed and records of daily and monthly water consumption shall be maintained.	Complied. The water meter has been provided and daily records of the same are maintained.
72	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.	Noted by the unit. The unit shall continuously strive to reduce, recycle and reuse the treated effluent.

M/s. Aarti Pharmalabs Ltd. (Custom Synthesis Division), Plot no.22/C-1, 2, Phase-I, GIDC, Vapi.

B 2.2	**AIR :**	
73	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 & it's APCM through the credible institutes and study report for impacts on Environment and Human Health shall be submitted to GPCB every year along with half yearly compliance report.	Not applicable. There is no spray Dryer.
74	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.	Acoustic enclosure is 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. The monitoring of the same is being done monthly by NABL/MoEF&CC approved laboratory. Reports of the same is attached as **Annexure-8.**
75	Stack/Vents (Whichever is applicable) of adequate height shall be provided as per the prevailing norms for flue gas emission/Process gas emission.	Stack/Vents (Whichever is applicable) of adequate height is provided as per the prevailing norms for flue gas emission/Process gas emission. The monitoring of the same is being done monthly by NABL/MoEF&CC approved laboratory. Reports of the same is attached as **Annexure-9.**
76	Flue gas emission & Process gas emission (If any) shall conform to the standards prescribed by the GPCB/CPCB/MoEF&CC. At no time, emission level should go beyond the stipulated standards.	Flue gas emission & Process gas emission (If any) is conform to the standards prescribed by the GPCB/CPCB/MoEF&CC. The monitoring of the same is being done every month by NABL approved laboratory. Reports of the same is attached as **Annexure-9.**
77	All the reactors / vessels used in the manufacturing process shall be closed to reduce the fugitive emission.	All the reactors / vessels used in the manufacturing process are closed to reduce the fugitive emission.
78	Adequate Air Pollution Control Measures (APCM) shall be provided.	Adequate Air Pollution Control Measures (APCM) is provided.
79	The unit shall adhere to sector specific guidelines/ SOP published by GPCB/CPCB from time to time for effective fugitive emission control. The project proponent shall monitor fugitive emissions in the plant premises at least once in every quarter through labs recognized under Environment (Protection) Act, 1986.	The unit is carrying out fugitive emission every month in the plant premises through a NABL approved laboratory.
80	Unit shall take adequate measures to control odor nuisance from the industrial activities which may include measures like- use of masking agent with atomizer system (water curtain), closed / automatic material handling system, containment of the odor vulnerable areas etc.	Noted by the unit.
81	Unit shall provide wall to wall carpeting in vehicle movement areas within premises to avoid dusting.	Unit has already covered the vehicle movement area by carpeting.
B 2.3	**HAZARDOUS/SOLID WASTE**	
82	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 Wastes (Management	The company is strictly comply with the rules and regulations with regards to handling and disposal of Hazardous waste in accordance with the Hazardous and Other Wastes

	and Trans boundary 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.	(Management and Transboundary Movement) Rules 2016, as may be amended from time to time.
83	Hazardous wastes shall be dried, packed and stored in separate designated hazardous waste storage facility with pucca bottom and leachate collection facility, before its disposal.	Hazardous wastes is dried, packed and stored in separate designated hazardous waste storage facility with pucca bottom and leachate collection facility, before its disposal.
84	The unit shall obtain necessary permission from the nearby TSDF site and CHWIF. (Whichever is applicable)	The unit has obtained necessary permission from the nearby TSDF site and CHWIF and records for the same are maintain in hardcopy.
85	Trucks/Tankers used for transportation of hazardous waste shall be in accordance with the provisions under the Motor Vehicle Act, 1988, and rules made there under.	Trucks/Tankers used for transportation of hazardous waste is in Accordance with the provisions under the Motor Vehicle Act, 1988, and rules made there under.
86	The design of the Trucks/tankers shall be such that there is no spillage during transportation.	The design of the Trucks/tankers is such that there is no spillage during transportation.
87	All possible efforts shall be made for Co-Processing of the Hazardous waste prior to disposal into TSDF/CHWIF.	Complied. The unit is disposing Spent carbon and Process Residue for Co- Processing only.
88	Management of fly ash (if any) shall be as per the fly ash Notification 2009 & its amendment time to time and it shall be ensured that there is 100% utilization of fly ash to be generated from the unit.	Not Applicable.
89	Unit shall carry out transportation of hazardous wastes through GPS mounted vehicles only for disposal at TSDF/CHWF, co-processing and end-users having Rule-9 permission.	Unit is disposing hazardous wastes through GPS mounted vehicles only for disposal at TSDF/CHWF, co-processing and end-users having Rule-9 permission.
90	The by-products which fall under the purview of the hazardous and other wastes (Management and Transboundary Movement) Rules 2016 shall be handled as per the said rules and necessary permissions from the concern authority shall be obtained.	All the by products are being sent to authorized recycler having permission under rule 9 of hazardous and other wastes (Management and Transboundary Movement) Rules 2016.
91	Unit shall submit the list 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 absence of potential buyers of these items, the unit shall restrict the production of respective item.	Complied. The unit has already done the MOU with authorized end users.
92	Industry shall dispose its hazardous wastes through co-processing, pre- processing to the extent possible prior its disposal to incineration/ landfill as per provisions of hazardous and other wastes (Management and transboundary movement) Rules,2016.	Complied. The unit is disposing Spent carbon and Process Residue for Co- Processing only.
B 2.4	**SAFETY :**	
93	The occupier/manager shall strictly comply the provision under the Factories Act 1948 and the Gujarat Factories Rules 1963.	The occupier/manager is strictly comply the provision under the Factories Act 1948 and the Gujarat Factories Rules 1963.
94	The project authorities shall strictly comply with the provisions made in Manufacture, Storage and Import of Hazardous Chemicals Rules (MSIHC) 1989, as amended time to time and the Public Liability Insurance Act for handling of hazardous chemicals etc. Necessary approvals from the	Complied. The unit have already prepared the on-site and off-site disaster management plans.

	Chief Controller of Explosives and concerned Govt. Authorities shall be obtained before commissioning of the project. Requisite on-site and off-site Disaster management plans have to be prepared and implemented.	
95	Main entry and exit shall be separate and clearly marked in the facility.	Main entry and exit is separate and clearly marked in the facility.
96	Sufficient peripheral open passage shall be kept in the margin area for free movement of fire tender/emergency vehicle around the premises.	Sufficient peripheral open passage is kept in the margin area for free movement of fire tender/emergency vehicle around the premises.
97	Storage of flammable chemicals shall be sufficiently away from the production area.	Flammable chemicals is storage separately from the production area.
98	Sufficient number of fire extinguishers shall be provided near the plant and storage area.	Sufficient number of fire extinguishers is already provided near the plant and storage area.
99	All necessary precautionary measures shall be taken to avoid any kind of accident during storage and handling of toxic / hazardous chemicals.	All necessary precautionary measures is taken to avoid any kind of accident during storage and handling of toxic / hazardous chemicals.
100	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.	All the toxic/hazardous chemicals is stored in optimum quantity and all necessary permissions in this regard is obtained.
101	The project management shall ensure to comply with all the environment protection measures, risk mitigation measures and safeguards mentioned in the Risk Assessment report.	Noted by the unit.
102	Only flame proof electrical fittings shall be provided in the plant premises.	Flame proof electrical fittings are provided within the plant premises.
103	Storage of hazardous chemicals shall be minimized and it shall be in multiple small capacity tanks / containers instead of one single large capacity tank / containers.	Noted by the unit.
104	All the storage tanks shall be filled with appropriate controls to avoid any leakages. Bund/dyke walls shall be provided for storage tanks for hazardous chemicals.	Noted by the unit.
105	Handling and charging of the chemicals shall be done in closed manner by pumping or by vacuum transfer so that minimal human exposure occurs.	Handling and charging of the chemicals is done in closed manner by pumping or by vacuum transfer so that minimal human exposure occurs.
106	Tie up shall be done with nearby health care unit / doctor for seeking immediate medical attention in the case of emergency.	The unit have already tied up with nearby Hospital to provide immediate medical attention in the case of emergency.
107	Personal Protective Equipment (PPEs) shall be provided to workers and its usage shall be ensured and supervised.	Personal Protective Equipment (PPEs) are provided to workers and its usage to ensured and supervised.
108	First Aid Box and required Antidotes for the chemicals used in the unit shall be made readily available in adequate quantity.	First Aid Box and required Antidotes for the chemicals used in the unit is made readily available in adequate quantity.
109	Training shall be imparted to all the workers on safety and health aspects of chemicals handling.	Noted by the unit.
110	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.	Occupational health surveillance of the company employees as well as for contract workers is being done every six monthly and its records are also maintained. Medical report of the employees is attached as **Annexure-10.**

111	Transportation of hazardous chemicals shall be done as per the provisions of the Motor Vehicle Act & Rules.	Transportation of hazardous chemicals is done as per the provisions of the Motor Vehicle Act & Rules.
112	The company shall implement all preventive and mitigation measures suggested in the Risk Assessment Report.	The company has implemented all preventive and mitigation measures suggested in the Risk Assessment Report.
113	Necessary permissions from various statutory authorities like PESO, Factory Inspectorate and others shall be obtained prior to commissioning of the project.	Complied. Necessary permissions from various statutory authorities like PESO, Factory Inspectorate and others are obtained.
114	Pre-employment and routine periodical medical examinations for all employees shall be undertaken on regular basis. Training to all employees on handling of chemicals shall be maintained.	Pre-employment and routine periodical medical examinations for all employees are undertaken on regular basis. Training to all employees on handling of chemicals is maintained. Periodic Medical Checkup reports are attached as **Annexure-10.**
115	Effective safety precaution shall be taken for chemical storage, process handling and transportation hazard.	Effective safety precautions are taken for chemical storage, process handling and transportation hazard.
116	Unit shall prepare and implement SOP for safe operation of the works.	Unit has prepare and implement SOP for safe operation of the works.
117	Comply the statutory provision of safety audit & its compliance report.	Noted by the Unit.
118	Effective step shall be taken for prevention of fire, explosion & toxic release.	Effective step are taken for prevention of fire, explosion & toxic release.
B 2.5	**NOISE**	
119	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 to the standards prescribed under The Environment (Protection) Act, 1986 & Rules.	Noted by the unit and report for the same is attached as **Annexure-7.**
B 2.6	**CLEANER PRODUCTION AND WASTE MINIMISATION:**	
120	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.	The unit will 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.
121	The company shall undertake various waste minimization measures such as, a. Metering and control of quantities of active ingredients to minimize waste. b. Reuse of by-products from the process as raw materials or as raw materials substitutes. c. Use of automated and close filling to minimize spillages. d. Use of close feed system into batch reactors. e. Venting equipment through vapor recovery system. f. Use of high pressure hoses for cleaning to reduce wastewater generation. g. Recycling of washes to subsequent batches. h. Recycling of steam condensate.	The company has undertaken various waste minimization measures such as, a) Metering and control of quantities of active ingredients to minimize waste. b) Reuse of by-products from the process as raw materials or as raw materials substitutes. c) Use of automated and close filling to minimize spillages. d) Use of close feed system into batch reactors. e) Venting equipment through vapor recovery system. f) Use of high pressure hoses for cleaning to reduce wastewater generation.

	i. Sweeping / mapping of floor instead of floor washing to avoid effluent generation. j. Regular preventive maintenance for avoiding leakage, spillage etc.	g) Recycling of washes to subsequent batches. h) Recycling of steam condensate. i) Sweeping / mapping of floor instead of floor washing to avoid effluent generation. j) Regular preventive maintenance for avoiding leakage, spillage etc.
B 2.7	**GREEN BELT AND OTHER PLANTATION.**	
122	The unit shall develop 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.	The unit has developed green belt within premises as per the CPCB guidelines. And also developed the green belt in GIDC, Vapi.
123	Drip irrigation / low-volume, low-angle sprinkler system shall be used for the green belt development within the premises.	Noted by the unit.
B 3	**OTHER CONDITION :**	
124	Unit shall comply 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).	Unit have comply 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).
125	The provisions of the solid waste Management Rules, 2016, e-Waste (Management) Rules, 2016, the construction and demolition waste management rules, 2016 and the plastics waste management rules, 2016 shall be followed.	The provisions of the solid waste Management Rules, 2016, e-Waste (Management) Rules, 2016, the construction and demolition waste management rules, 2016 and the plastics waste management rules, 2016 are followed and return file timely for the same.
126	Rain water harvesting (off-site) shall be undertaken 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. (Applicable for units consuming ground water > 50 KLD in line with the prevailing guidelines of SPCB).	Complied. The unit has provided the rain water harvesting facilities.
127	The unit shall join and participate financially and technically for any common environmental facility / 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. / GIDC.	Noted by the unit.
128	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.	Noted by the unit.
129	The area earmarked as green area shall be used only for plantation and shall not be altered for any other purpose.	Noted by the unit.
130	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 by the unit.

131	The project proponent shall also comply with any additional condition 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 by the unit.
132	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.	Complied. The unit has provided the one push shut down control system in case of failure of any pollution control system.
133	The project authorities must strictly adhere to the stipulations made by the Gujarat Pollution Control Board (GPCB), State Government and any statutory authority.	Noted by the unit.
134	During material transfer there shall be no spillages and garland drain shall be constructed to avoid mixing of accidental spillages with domestic wastewater or storm water.	Noted by the unit.
135	Pucca flooring / impervious layer shall be provided in the work areas, chemical storage areas and chemical handling areas to minimize soil contamination.	Complied
136	Leakages from pipes, pumps shall be minimal and if occurs, shall be arrested promptly.	Noted by the unit.
137	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 by the unit.
138	The above conditions will be enforced, inter-alia under the provisions of the Water (Prevention & Control of Pollution) Act, 1974, Air (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 by the unit.
139	The project proponent shall comply 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.	Noted by unit
140	The project management shall ensure that unit complies with all the environment protection measures, risk mitigation measures and safeguards recommended in the EMP report and Risk Assessment study report as well as proposed by project proponent.	Noted by the unit.
141	The project authorities shall earmark adequate funds to implement the conditions stipulated by SEIAA as well as GPCB along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose.	Noted by the unit.
142	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/	Complied. Advertisement has been given in Gujarati language newspaper and English language newspaper. Copies of the advertisements are attached as

	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 each of the same shall be forwarded to the concerned Regional Office of the Ministry.	**Annexure-11.**
143	It shall be mandatory for the project management to submit half yearly compliance report in respect of the stipulated prior environmental clearance terms and conditions in soft copies to the regulatory authority concerned, on 1st June and 1st December of each calendar year.	Complied. Half yearly EC compliance has been submitted to regulatory authorities. Last EC Compliance is submitted in November 2023.
144	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 by the unit.
145	The project authorities shall also adhere to the stipulations made by the Gujarat Pollution Control Board.	Noted by the unit.
146	The SEIAA may revoke or suspend the clearance, if implementation of any of the above conditions is not found satisfactory.	Noted by the unit.
147	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 by the unit.
148	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.	Noted by the unit.
149	This environmental clearance is valid for seven years from the date of issue.	Noted by the unit.
150	Any appeal against this environmental clearance shall lie with the National Green Tribunal, if preferred, within a period of 30 days as prescribed under Section 16 of the National Green Tribunal Act, 2010.	Noted by the unit.
151	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 cancelled.	Noted by the unit.

M/s. Aarti Pharmalabs Ltd. (Custom Synthesis Division), Plot no.22/C-1, 2, Phase-I, GIDC, Vapi.

LIST OF ANNEXURES

Sr. No.	Name of Annexures	Annexure
1	CCA Copies	Annexure-1
2	Copy of the online monitoring system connected to SPCB/CPCB server	Annexure-2
3	Ambient Air Monitoring Reports	Annexure-3
4	Copy of the GIDC Drainage Disconnection Certificate	Annexure-4
5	Work Place Environment Monitoring Reports	Annexure-5
6	CER activities expenditure mentioned in EC	Annexure-6
7	The ambient noise level Monitoring Reports	Annexure-7
8	D.G. Set Monitoring Reports	Annexure-8
9	Flue gas emission & Process gas emission Monitoring Reports	Annexure-9
10	Periodical medical Reports	Annexure-10
11	Copies of the advertisements	Annexure-11

GPCB

GUJARAT POLLUTION CONTROL BOARD

PARYAVARAN BHAVAN, SECTOR 10-A,
GANDHINAGAR - 382010,
(T) 079-23232152

R.P.A.D.

NO: GPCB/CCA-VSD-1110(8)/ID: 22986/829828 **Date:** 20/12/2024

To,
M/S. Aarti Pharmalabs Limited (Custom Synthesis Division)
PLOT NO: 22/C-1, Phase-I, GIDC,
Vapi - 396195, Ta. Pardi,
Dis. Valsad.

Sub: Amendment (**AWH- 138874**) **Change in Product Mix** to Consolidated Consent & Authorization (CC & A) under various Environmental Acts/ Rules.

Ref: Your Application inward No. **318951 dated: 11.10.2024.**

Sir,

The Gujarat Pollution Control Board had granted Consolidated Consents & Authorization Order No. **AWH- 117627** dated **21.03.2022**, which is valid up to **31.12.2026.** This order was served vide letter **No. GPCB/CCA-VSD-1110(5)/ID: 22986/660066 dated: 22.04.2022** is further amended with respect of following conditions;

1. Condition no. 2 of CCA AWH – 117627 is amended and shall be read as under;

Sr. No.	Products	MTPA
1.	Fly X (2S,3as,7as)-1-[2-[1- (Ethoxycarbonyl)-(S)- Propyl]Octahydroindole-2-Carboxylic Acid	12
2.	FLY VIII (Benzyl (2S, 3aS, 7aS) Octahydroino5le-2- carboxylate, Tosylate salt)	12
3.	SAF III Diflunisal 4-(2,4 Diflurophenyl)-Phenol	12
4.	MES-II(2-S-Thiuronium ethane sulphonate)	48
5.	QN-II(1,2,3,4-Tetrahydro isoquinoline-2-Benzyl Carboxylate PTSA Salt)	12
6.	FL-II HCL(1-[2-Amino-1(4- Methoxyphenyl) Ethyl] Cyclohexanol Hydrochloride	204
7.	NCS-IV (11-Piperazin-1-yldibenzo[b,f][1,4]thiazepine dihydrochloride monohydrate)	12
8.	Quetiapine fumarate (Bis[2-[2- [4-(dibenzo [b,f][1,4]thiazepin11-yl)piperazin-1- yl]ethoxy]ethanol](2E)-but-2- enedioate).	36
9.	MAP Sulphate	1.2
10.	PEP (Phenylephrine hydrochloride)	24
11.	FDP-III (2-Amino-3-chloropropionic acid methyl ester	1.2
12.	BC-III (Benzyl (Cis, Endo) – Octahydro Cyclo Penta [B] Pyrrole 2 (S) – Carboxylate Hydrochloride)	60
13.	VP-004 (Tert-butyl 4-(6- nitropyridin-3-yl)piperazine-1- carboxylate)	6
14.	VP-013 (Tetrahydropyran-4- one)	12
15.	VP-008 Stage-III/DIHCL	1.2
16.	VP-008 (1-[[2-(4- Chlorophenyl)-4,4-dimethylcyclohexen-1-yl]-methyl]-piperazine)	1.2
17.	VP-002 (3-nitro-4-[(tetrahydro2H-pyran-4-ylmethyl)amino] benzenesulfonamide)	1.2
18.	PR-2017-020(4-Amino-2- fluoro-N-methylbenzamide)	6
19.	ZEN-I (1-(2-methoxyphenoxy)- 2,3 epoxy prop	312
20.	ZEN-III [{2,6-Dimethyl phenyl) amino carbonyl methyl] piperazine	
21.	Ranolazine	
22.	PR-184 (MDC) (2,3,4,6- Tetrakis-O-trimethylsilyl-Dglucono-1,5-lactone)	12

23.	PR-184 (THF) (2,3,4,6-TetrakisO-trimethylsilyl-D-glucono-1,5- lactone)	1.2
24.	PR-88 (2,3,4,6-Tetra-O-BenzylD-Galactopyranose)	12
25.	PR-178-V ((S,S)-2,8- Diazabicyclo[4.3.0]nonane)	24
26.	PR-203 (2-(5-Bromo-2- Methylbenzyl)5(4- Fluorophenyl)Thiophene)	7.2
27.	PR-231 (2-(4-Fluorophenyl)- 5(5-Iodo-2-Methylbenzyl) Thiophene)	6
28.	PR-408 (2,2'-anhydro-LThymidine)	12
29.	PR-151 (3-aminomethyl-4,6- dimethylpyridine-2-(1H)-one HCL	2.4
30.	PR-140 (Methyl 3-Amino-5- bromo-2-Methylbenzoate)	2.4
31.	PR-209 (2-[2-[3(S)-3[2-(7- chloro-2- quinolinyl)ethenyl]phenyl-3-hydroxypropyl]phenyl]-2- propanol)	60
32.	PR-148 V (-fluoro-2-methoxy-5- nitroaniline)	36
33.	VP-024 II (1-[[2-fluoro-6- (trifluoromethyl)phenyl]methyl] -5-iodo-6-methylpyrimidine-2,4- dione)	6
34.	PR-219 (1-(6-chloropyrimidin4-yl)-3-(2,6-dichloro-3,5- dimethoxy phenyl)-1-methyl urea)	2.4
35.	Montelukast	36
36.	BA–II(5-methyl-N-[4- (trifluoromethyl phenyl]isoxazole-4-carboxamide	2.4
37.	VP-019 : N- (Benzyloxycarbonyl)-L-Proline	3
38.	VP-020(3-Chloropyrazine-2-yl) methanamine hydrochloride	9
39.	VP-023 Benzyl (2S)-2-(8- amino-1-bromoimidazo[1,5-a] pyrazin-3-yl)pyrrolidine-1- carboxylate	9
40.	PR-419 5-Bromo-1-[2-fluoro-6- (trifluoromethyl)benzyl]-6-methylpyrimidine-2,4(1H,3H)- dion	2.4
41.	VP-016 5-[(4-Ethylpiperazine-1-yl) methyl]pyridine-2-amine	2.4
42.	PR-197 Ethyl 2-chloro - 2- (2- (4-methoxyphenyl) hydrazono)acetate	12
43.	PR-204 3-morpholino-1-(4- nitrophenyl)-5,6- dihydropyridine-2(1H)-one	1.2
44.	PR-301 1-(4-aminophenyl)-3- morpholino-5,6-dihydropyridin2(1H)	9
45.	PR-402 5,6-Dihydro-3-(4- morpholinyl)-1-[4-(2-oxo-1- piperidinyl) phenyl]-2(1H)- pyridinone	7.2
46.	EN-II (Enzalutamide intermediate) 2-{[3-fluoro4(methylcarbamoyl)phenyl]amin o}-2-methyl propanoic acid	6
47.	(ENZ-IV) Methyl[4-cyano-3- (trifluoromethyl)phenyl] carbamodithioate	6
48.	RIV0-3 (S)-4-(4-(5- (Aminomethyl)-2- Oxooxazolidin-3-Yl)Phenyl)Morpholin-3-One	6
49.	NIL-II Methyl 4-methyl-3- ((4- (pyridin-3-yl)pyrimidin-2-yl) amino)benzoate	6
50.	PR-2017-021 (1-Methylindole)	12
51.	PR-415 (S-amine)	18
52.	VP-025 3-Bromo-1,3,4,5- tetrahydro-2H-1-benzazepine-2- one	1.2
53.	R&D Products and New Development Products/ Pilot Plant Products	68.4
54.	PR-156 (2-Bromo-4-nitro imidazole)	12
55.	PR-403 (4-Bromo-1-chloro-2-[(4- ethoxyphenyl)methyl]benzene)	6
56.	MGL-III ((Benzyl benzhydryl((2S,3R,4R)- 2,3,4,6- tetrakis(benzyloxy)-5-oxohexyl)carbamate)	2.4
57.	VP-015 (5-Chloro-1-methyl-4-nitroimidazole)	6
58.	PR-2016-010 (4-(2-chloro-4-iodobenzyl)phenoltert-butyl dimethyl silyl ether)	2.4
59.	PR-511 (1-(3-(trifluoromethyl)-5,6- dihydro-[1,2,4]triazolo[4,3a]pyrazine7(8H)-yl-4-(2,4,5 trifluorophenyl)butane 1,3-dione)	18
60.	PR-619 (1-(2-(trifluoromethyl)pyridine-5- yl)ethan-1- one,PR-705 2-(3,5-bis(triflouromethyl)phenyl)-2 - methylpropanoic acid	18
61.	PR-624 (2-Bromo-N- (4,5-dimethyl - isoxazol - 3-yl) - Nmethoxymethyl-benzenesulfonamide)	18

62.	PR-135 (4-(4-(4,4,5,5-tetramethyl-1,3,2- dioxaborolana-2-yl)benzyl)morpholine)	3
63.	VP-042 (4,6-dichloro-2-(propylthio)pyrimidin-5- amine)	12
64.	VP-043 ((1R,2R)-2-(3,4- difluorophenyl) cyclopropane- 1-carboxamide)	12
65.	PR-601 ((2S)-2-{[(2S)-l-ethoxy-l-oxo-4 phenylbutan-2- yl]amino]propanoic acid)	24
66.	MIR-II/III ((R)-1-phenyl-2,2-(4- nitrophenyl)ethyl amino ethanol hydrochloride)	6
67.	VP-037 (tert-butyl [(1R)-2-hydroxy-1- phenylethyl]carbamate)	6
68.	Defrasirox (4-[3,5-bis(2-hydroxyphenyl)-1H1,2,4- triazol-1-yl] benzoic acid)	12
69.	DFR-I (2-(2-hydroxyphenyl)-4H-1,3- benzoxazin-4- one)	6
70.	VP-071 (1-[3-chloro-5-(trifluoromethyl)phenyl]- 2,2,2- trifluoroethan-1-one)	12
71.	PR-626 (4-acetylnaphthalene-1-carboxylate)	12
72.	Tofa-I (4-Chloro-7-[(4-mehthylphenyl)sulfonyl]- 7H- pyrrolo[2,3-d]pyrimidine)	2.4
73.	PR-416 ((3S)-pyrrolidin-3-ol hydrochloride)	2.4
74.	PR-606 [(3S)-4-benzylmorpholin-3-yl]methanol HCl	18
75.	PR-517 (N-Boc-O-Benzyl-D-serine)	18
76.	PR-2017-021 (II) (3-(2-Chloropyrimidin-4-yl)1- methylindole)	6
77.	PR-503 (3,5-Dibromopyrazin-2-amine)	6
78.	VP-064 [1,2,4]Triazolo[1,5-a]pyridin-7-ol	3
79.	VP-045 (3-(Methoxycarbonyl)-2-nitrobenzoic acid)	6
80.	VP-046 (tert-butyl (3S)-3-(4- aminophenyl)piperidine- 1-carboxylate)	6
81.	VP-067 (3-(Trifluoromethyl)-5,6,7,8-tetrahydro- [1,2,4]triazolo[4,3-a]pyrazine hydrochloride)	6
82.	VP-049 (Ethyl 2-((5-chloropyridin-2-yl)amino)- 2- oxoacetate hydrochloride)	6
83.	VP-050 (5-Methyl-4,5,6,7- tetrahydrothiazolo[5,4- c]pyridine-2-carboxylic Acid Hydrochloride)	6
84.	VP-051 (tert-Butyl [(1R,2S,5S)-2-Amino-5-[(dimethylamino)carbonyl]cyclohexyl]carbamate)	6
85.	VP-052 (2-Chloro-4-(1H-pyrazol-5- yl)benzonitrile)	6
86.	PR-510 (6-benzyl-tetrahydro-2,2-dimethyl-4,7- methano-6H-1,3-dioxolo[4,5-d][1,2]oxazine)	6
87.	PR-512 (Benzyl](3aS,4R,6S,6aR)-6- hydroxy-2,2 dimethyltetrahydrocyclopenta[1,3]dioxol-4- yl]carbamate)	24
88.	PR-513 [[(2-3aR,4S,6R,6aS)-6-Amino-2,2- Dimethyl- 4,5,6,6a-tetrahydro-3aHcyclopenta[d][1,3]dioxol-4-yl]oxy]ethanol	24
89.	PR-421 (N-(Pyridin-2-yl)-4-(4,4,5,5-tetramethyl-1,3,2- diaoxa borolan-2-yl)benzamide)	4.2
90.	PR-501 (2,3-dihydro-1H-indole-2-carboxylic acid)	24
91.	PR-605 (S)-3-Methylamino-1-(2-thienyl)-1- propanol,PR-704 6-chloro-4-(4-fluoro-2- methylphenyl) pyridin-3-amine	12
92.	RUXO-I (4-(1H-pyrazol-4-yl)-7-((2- (trimethylsilyl)ethoxy)methyl)-7H-pyrrolo[2,3- d]pyrimidine)	3
93.	PR-701 Tert-butyl (R)-3-amino pyrrolidine-1- carboxylate	1.2
94.	PR-610 (5-Chlorothiophene-2-carboxylic acid)	12
95.	L/D-Serine ((S)-2-Amino-3-hydroxypropionic acid)	2.4
96.	PR-185 (2-Amino-5-fluoropyridine)	6
97.	PR-702 (2,4-dimethylpyrimidin-5-ol)	6
98.	PR-708 (2-Bromophenylhydrazine Hydrochloride)	2.4
99.	PR-706 (Indole-3-acetic acid)	6

100.	PR-703 (Ethyl 5-(-4-aminophenyl)-2-((2,6- difluorobenzyl)(ethoxycarbonyl) amino)-4- ((dimethylamino)methyl]thiophene-3- carboxylate hydrochloride)	6
101.	VP-079 (tert-butyl(3S)-3-[4-(7-carbamoyl2H-indazol-2-yl)phenyl] piperidine-1- carboxylate)	6
102.	PR-808 (Ethyl 4-Bromo-3- (bromomethyl)benzoate)	6
103.	PR-2017-019 ((3S)-3-[4-(2-Chloro-5-iodophenyl)methyl]phenoxy]tetrahydrofuran	3.6
104.	PR-607/PR-602 (N-[1-(S)-ethoxycarbonyl3-phenylpropyl]-L-alanyl-N-carboxy anhydride)	2.4
105.	VP-088 (Trans-1,4-dibromobut-2-ene)	6
106.	TIC-II (1S,2S,3R,5S)-3-[7-chloro-5- (propylsufanyl)-3H-[1,2,3]triazolo[4,5-d]pyrimidin-3-yl]-5-(2- hydroxyethoxy)cyclopentane-1,2-diol	6
107.	APX-III (ethly 6-[4-(5- chloropentanoylamino)phenyl]-1-(4- methoxyphenyl)-7-oxo-4,5- dihyropyrazolo[3,4-c]pyridine-3- carboxylate	6
108.	PR-323/PR-89 ((R)-3-(4-penoxyphenyl)-1- (piperidin-3-yl)-1H-pyrazolo[3,4-d]pyrimidin-4-amine	3.6
109.	PR-302 (3-Amino-4-cyano-5-(4- phenoxyphenyl)pyrazole)	2.4
110.	PR-307 (3-(4-phenoxyphenyl -1Hpyrazolo[3,4-d]pyrimidin-4-amine)	2.4
111.	PR-802 (2-methoxy-3-(1-methyl-1H-1,2,4- triazol-3-yl)aniline)	2.4
112.	PR-803	2.4
113.	PR-810	2.4
114.	Enalapril Maleate	6
115.	PR-101-R1-I (Ethyl-2-cyano-4,4-dimethoxy butanoate)	3
116.	RIV-II (2-((5S)-2-Oxo-3-4-(3-oxo-4- morpholinyl) phenyl-1,3-oxazolidin-5-yl) methyl)-1H-ioindole-1,3(2H)-dione	6
117.	VP-048 (tert-butyl(S)-3-methyl-1,4-diazepane-1-carboxylate oxalic acid salt)	2.4
118.	Sutezolid Intermediate 1 & 2	6
119.	PR-801	1.2
120.	PR-806 (4-chloro-3- (4-ethoxybenzyl) phenyl) (3aS,5R,6S,6aS)-6-hydroxy-2,2- dimethyl tetra hydro fuoro[2,3- d][1,3]dioxol-5-yl) methanone	1.2
121.	VP-090 (Tert-butyl-4-[(2E)-3- (dimethylamino)prop-2-enoyl]piperidine -1-carboxylate)	2.4
122.	VP-091 (2-(4-Phenoxyphenyl)-7-(4- piperidyl)-4,5,6,7-tetrahydropyrazolo[1,5- a] pyrimidine-3-carboxamide dihydrochloride)	2.4
123.	VP-095/VP-094 (1-(3,5-dichloro-4- fluorophenyl)-2,2,2-trifluoroethanone)	2.4
124.	VP-096 (Tert-butyl 3-oxoazetidine-1- carboxylate)	2.4
125.	VP-097 (6-chloro-7-methyl-2-[(2S)-2- methylpyrolidin-2-yl]-1H-benzimidazole hydrochloride)	2.4
126.	VP-098 (5-methoxy-2-(2-H-1,2,3-triazol-2- yl)benzoic acid)	2.4
127.	VP-099 (2-(isocyanomethyl)naphthalene)	2.4
128.	DFR-IIIA (4-[3,5-bis(2-hydroxyphenyl)-1H1,2,4-triazol-1yl]benzoic acid	2.4
129.	VP-084 (pyridine-3-boronic acid)	3.6
130.	PR-817 (Morpholino-piperazine dioxalate)	2.4
131.	PR-818 (Methyl-bis-TFM-pyridyl amide)	2.4
132.	CNP-24001 to CNP-24004 (Tert-butyl [4-(hydroxyimino)cyclohexyl]carbamate)	12
133.	VP-100 (6-Methoxypyridazin-3-amine hydrochloride)	2.4
134.	VP-101 (Methyl 2-amino-5- (dimethylamino)benzoate dihydrochloride)	2.4
	Total	**1721.4**

2. **Condition no. 3.1 to 3.4 of CCA AWH – 117627 is amended and shall be read as under;**

2.1 The quantity of total water consumption shall not exceed **10362.6 KLD (Fresh: 449.6 KLD + Recycle: 553 KLD + Recirculation: 9360 KLD)** as per below break up as mentioned in form D submitted for consent application under Water (Prevention and Control of Pollution) Act-1974.

a) Industrial: 10312.6 KLD
b) Domestic: 25 KLD
c) Gardening: 25 KLD

2.2 The generation of the industrial effluent from the manufacturing process and other ancillary industrial operations shall not exceed **9886.07 KLD**.

2.3 The quantity of sewage effluent from the industry shall not exceed **25 KLD.**

3. **Condition no. 6.3 of CCA AWH- 117627 is amended and shall be read as under:**

Sr. No.	Hazardous waste	MTPA	Disposal Mode
1.	ETP Waste (35.3)	1950	Collection, Storage. Transportation, disposal by sending to authorized co-processor/pre-processor or by sending to authorized TSDF site by use of GPS mounted vehicles & XGN management system.
2.	MEE Salt (37.3)	4860	
3.	Spent Carbon (28.3)	260.0	Collection, Storage, Transportation, disposal by sending to authorized co-processor/pre-processor or by sending to authorized CHWIF/TSDF sites by use of GPS mounted vehicles & XGN management system.
4.	Distillation Residue (28.1)	1003.61	Collection, Storage, Transportation, disposal by sending to authorized co-processor/pre-processor or by sending to authorized CHWIF sites by use of GPS mounted vehicles & XGN management system.
5.	Spent Solvent (28.6)	5588.22	Collection, Storage, Transportation, disposal by sending to authorized end users or by sending to authorized co-processor/pre-processor or by sending to authorized CHWIF sites by use of GPS mounted vehicles & XGN management system.
6.	Discarded Containers/ Bags (33.1)	290	Collection, Storage, Transportation, disposal by reuse or by sending to registered recycler/authorized decontamination facility by use of GPS mounted vehicles & XGN management system.
7.	Used Oil (5.1)	82	Collection, Storage, Transportation, disposal by reuse or by sending to registered recycler by use of GPS mounted vehicles & XGN management system.
8.	Spent Catalyst (28.20)	65.33	Collection, Storage, Transportation, disposal by sending to authorized co-processor/pre-processor or by sending to authorized CHWIF sites by use of GPS mounted vehicles & XGN management system.
9.	Phosphoric Acid (B 15)	436.62	Collection, Storage, Transportation, disposal by sending to authorized end users by use of GPS mounted vehicles & XGN management system.
10.	HCl (30%) (B 15)	2125.88	Collection, Storage, Transportation, disposal by inhouse treatment or by sending to registered recycler by use of GPS mounted vehicles & XGN management system.
11.	Sodium Bromide (B 15)	328.32	

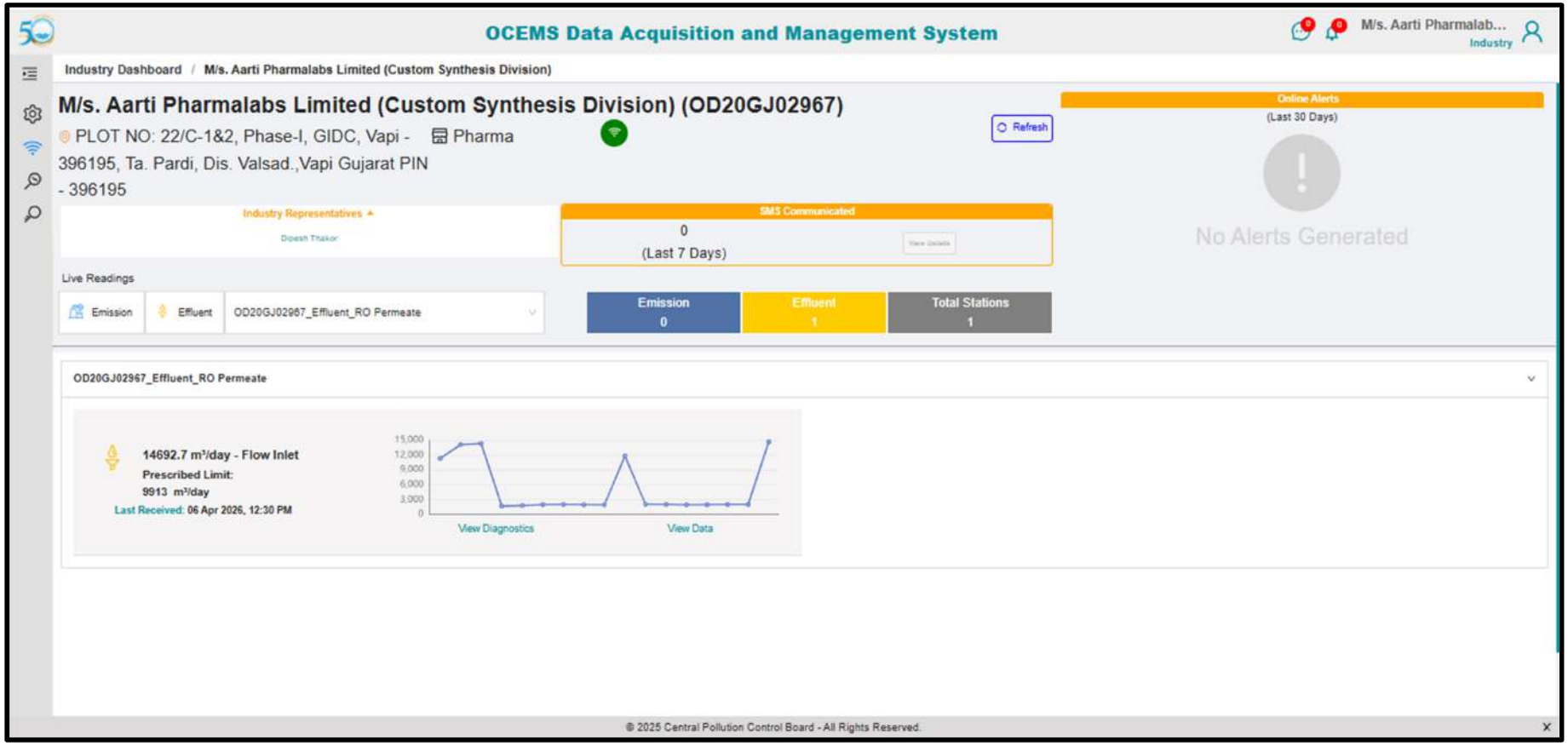
12.	Hydrogen Bromide (B 15)	236.50	Collection, Storage, Transportation, disposal by sending to authorized end users by use of GPS mounted vehicles & XGN management system.
13.	Maleic Acid (B 15)	73.56	Collection, Storage, Transportation, disposal by sending to authorized end users by use of GPS mounted vehicles & XGN management system.
14.	Off specification products (28.4)	200	Collection, Storage, Transportation, disposal by sending to authorized co-processor/pre-processor or by sending to authorized CHWIF sites by use of GPS mounted vehicles & XGN management system.
15.	Date Expired Products (28.5)	1	
16.	Spent Hydrochloric Acid - 25 % (B 2)	25200	Collection, Storage, Disposal by inhouse treatment.
17.	Na_2SO_4 Scrub Solution – 5% (B 15)	1130.28	Collection, Storage, Disposal by inhouse treatment.
18.	Acetic Acid 60-65% (B 15)	**523.86**	Collection, Storage, Disposal by inhouse treatment.
19.	Ammonical Methanol (B 15)	85	Collection, Storage, Disposal by Reuse Back in Manufacturing Process.
20.	Liquid Ammonia (B 15)	560	
21.	Aluminum Chloride (B 15)	264.02	Collection, Storage, Transportation, disposal by sending to authorized end users by use of GPS mounted vehicles & XGN management system.
22.	Wastes or Residues Containing Oil (5.2)	10	Collection, Storage, Transportation, disposal by sending to authorized co-processor/pre-processor or by sending to authorized CHWIF/TSDF sites by use of GPS mounted vehicles & XGN management system.
23.	Contaminated Cotton Rags or Other cleaning Materials (33.2)	50	
24.	Insulation/ Thermocol Waste	50	Collection, Storage, Transportation, disposal by sending to authorized TSDF sites by use of GPS mounted vehicles & XGN management system.
25.	Glass Waste	20	Collection, Storage, Transportation, Disposal by Selling to Authorized Recyclers.
26.	PPE's Waste & Non-Recyclable Plastic Waste	20	Collection, Storage, Transportation, disposal by sending to registered recycler/authorized decontamination facility by use of GPS mounted vehicles & XGN management system.
27.	Batteries Waste	200 Nos.	Collection, Storage, Transportation, disposal by sending to authorized recyclers by use of GPS mounted vehicles & XGN management system.
28.	E-Waste & Electrical Waste	50	
29.	RO Membrane	20	Collection, Storage, Transportation, disposal by sending to authorized TSDF sites by use of GPS mounted vehicles & XGN management system.

4. All other conditions of CCA order **AWH- 117627** issued vide **GPCB/CCA-VSD-1110(5)/ID: 22986/660066 dated: 22.04.2022** shall remain unchanged.

For and on behalf of
Gujarat Pollution Control Board

(Ashok Chauhan)
Unit Head, Vapi

ANNEXURE-2


OCEMS Data Acquisition and Management System
M/s. Aarti Pharmalab...
Industry
Industry Dashboard / M/s. Aarti Pharmalabs Limited (Custom Synthesis Division)
M/s. Aarti Pharmalabs Limited (Custom Synthesis Division) (OD20GJ02967)
PLOT NO: 22/C-1&2, Phase-I, GIDC, Vapi - 396195, Ta. Pardi, Dis. Valsad.,Vapi Gujarat PIN - 396195
Pharma
Refresh
Online Alerts
(Last 30 Days)
No Alerts Generated
Industry Representatives
Dipesh Thakor
SMS Communicated
0
(Last 7 Days)
Live Readings
Emission
Effluent
OD20GJ02967_Effluent_RO Permeate
Emission 0
Effluent 1
Total Stations 1
OD20GJ02967_Effluent_RO Permeate
14692.7 m³/day - Flow Inlet
Prescribed Limit:
9913 m³/day
Last Received: 06 Apr 2026, 12:30 PM
15,000
12,000
9,000
6,000
3,000
0
View Diagnostics
View Data
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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/7.8/02	**Test Report No : TC588525000011963F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011963F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Near DG Area		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Ambient Air Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 18-10-2025
Sampling Method	: WI/AA/A	Sample ID	: 1025/AA11963
Duration Sampling	: 24 Hrs.		

Atmospheric Condition

Wind Direction	Weather Condition	Temperature (°C)
NE-->SW	Cloudy	**Max. :** 32 **Min. :** 26

DETAILS OF INSTRUMENT USED FOR MONITORING

Instrument Name	ID No	Sr No	Cal Date	Cal Due Date
Ambient Fine Dust Sampler (EP/HOJ/HC-115/S)	EP/HOJ/HC-115/S	201002139	21-04-2025	20-04-2026
Respirable Dust Sampler (EP/HOJ/HC-116/T)	EP/HOJ/HC-116/T	200903153	21-04-2025	20-04-2026

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM10)	µg/m³	60.5	100	IS 5182 (Part-23):2006
2	Particulate Matter (PM2.5)	µg/m³	16.7	60	IS 5182 (Part-24):2019
3	Sulphur Dioxide (SO_2)	µg/m³	21.2	80	IS 5182 (Part 2/Sec 1):2023
4	Nitrogen Dioxide (NO_2)	µg/m³	27.9	80	IS 5182 (Part-6):2006
5	Carbon Monoxide (as CO)	mg/m³	BDL(<0.2)	04	IS 5182 (Part-10):1999

Note : BDL :- Below Detectable Limit

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (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 ***

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Environmental Testing Laboratory

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

TC - 5885

Test Report

Format No : QR/7.8/02	**Test Report No : TC588525000011964F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011964F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Near ETP Outlet tank ST-01		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Ambient Air Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 18-10-2025
Sampling Method	: WI/AA/A	Sample ID	: 1025/AA11964
Duration Sampling	: 24 Hrs.		

Atmospheric Condition

Wind Direction	Weather Condition	Temperature (°C)
NE-->SW	Cloudy	**Max. :** 32 **Min. :** 26

DETAILS OF INSTRUMENT USED FOR MONITORING

Instrument Name	ID No	Sr No	Cal Date	Cal Due Date
Ambient Fine Dust Sample (EP/HOJ/HC-115/T)	EP/HOJ/HC-115/T	201002136	21-04-2025	20-04-2026
Respirable Dust Sampler (EP/HOJ/HC-122)	EP/HOJ/HC-122	DEES.RDS.004	07-08-2025	06-08-2026

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM10)	µg/m³	76.1	100	IS 5182 (Part-23):2006
2	Particulate Matter (PM2.5)	µg/m³	32.6	60	IS 5182 (Part-24):2019
3	Sulphur Dioxide (SO_2)	µg/m³	18.8	80	IS 5182 (Part 2/Sec 1):2023
4	Nitrogen Dioxide (NO_2)	µg/m³	24.4	80	IS 5182 (Part-6):2006
5	Carbon Monoxide (as CO)	mg/m³	BDL(<0.2)	04	IS 5182 (Part-10):1999

Note : BDL :- Below Detectable Limit

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (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 ***

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TC - 5885

Test Report

Format No : QR/7.8/02	**Test Report No : TC588525000013044F**	**Issue Date : 18-11-2025**
ULR No : TC588525000013044F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Near DG Area		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Ambient Air Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 14-11-2025
Sampling Method	: WI/AA/A	Sample ID	: 1125/AA13044
Duration Sampling	: 24 Hrs.		

Atmospheric Condition

Wind Direction	Weather Condition	Temperature (°C)
NE-->SW	Cloudy	**Max. :** 30 **Min. :** 26

DETAILS OF INSTRUMENT USED FOR MONITORING

Instrument Name	ID No	Sr No	Cal Date	Cal Due Date
Ambient Fine Dust Sampler (EP/HOJ/HC-115/S)	EP/HOJ/HC-115/S	201002139	21-04-2025	20-04-2026
Respirable Dust Sampler (EP/HOJ/HC-116/T)	EP/HOJ/HC-116/T	200903153	21-04-2025	20-04-2026

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM10)	µg/m³	64.6	100	IS 5182 (Part-23):2006
2	Particulate Matter (PM2.5)	µg/m³	27.2	60	IS 5182 (Part-24):2019
3	Sulphur Dioxide (SO_2)	µg/m³	18.7	80	IS 5182 (Part 2/Sec 1):2023
4	Nitrogen Dioxide (NO_2)	µg/m³	25.6	80	IS 5182 (Part-6):2006
5	Carbon Monoxide (as CO)	mg/m³	BDL(<0.2)	04	IS 5182 (Part-10):1999

Note : BDL :- Below Detectable Limit

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (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 ***

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

TC - 5885

Test Report

Format No : QR/7.8/02	**Test Report No : TC588525000013045F**	**Issue Date : 18-11-2025**
ULR No : TC588525000013045F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Near ETP Outlet tank ST-01		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Ambient Air Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 14-11-2025
Sampling Method	: WI/AA/A	Sample ID	: 1125/AA13045
Duration Sampling	: 24 Hrs.		

Atmospheric Condition

Wind Direction	Weather Condition	Temperature (°C)
NE-->SW	Cloudy	**Max. :** 30 **Min. :** 26

DETAILS OF INSTRUMENT USED FOR MONITORING

Instrument Name	ID No	Sr No	Cal Date	Cal Due Date
Ambient Fine Dust Sample (EP/HOJ/HC-115/T)	EP/HOJ/HC-115/T	201002136	21-04-2025	20-04-2026
Respirable Dust Sampler (EP/HOJ/HC-122)	EP/HOJ/HC-122	DEES.RDS.004	07-08-2025	06-08-2026

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM10)	µg/m³	69.3	100	IS 5182 (Part-23):2006
2	Particulate Matter (PM2.5)	µg/m³	30.5	60	IS 5182 (Part-24):2019
3	Sulphur Dioxide (SO_2)	µg/m³	16.4	80	IS 5182 (Part 2/Sec 1):2023
4	Nitrogen Dioxide (NO_2)	µg/m³	20.6	80	IS 5182 (Part-6):2006
5	Carbon Monoxide (as CO)	mg/m³	BDL(<0.2)	04	IS 5182 (Part-10):1999

Note : BDL :- Below Detectable Limit

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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

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TC - 5885

Test Report

Format No : QR/7.8/02	**Test Report No : TC588525000014603F**	**Issue Date : 25-12-2025**
ULR No : TC588525000014603F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Near DG Area		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Ambient Air Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 24-12-2025
Sampling Method	: WI/AA/A	Sample ID	: 1225/AA14603
Duration Sampling	: 24 Hrs.		

Atmospheric Condition

Wind Direction	Weather Condition	Temperature (°C)
NE-->SW	Sunny	**Max. :** 28 **Min. :** 16

DETAILS OF INSTRUMENT USED FOR MONITORING

Instrument Name	ID No	Sr No	Cal Date	Cal Due Date
Ambient Fine Dust Sampler (EP/HOJ/HC-115/M)	EP/HOJ/HC-115/M	190202U011	21-04-2025	20-04-2026
Respirable Dust Sampler (EP/HOJ/HC-116/N)	EP/HOJ/HC-116/N	150403D067	21-04-2025	20-04-2026

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM10)	µg/m³	64.6	100	IS 5182 (Part-23):2006
2	Particulate Matter (PM2.5)	µg/m³	27.2	60	IS 5182 (Part-24):2019
3	Sulphur Dioxide (SO_2)	µg/m³	18.8	80	IS 5182 (Part 2/Sec 1):2023
4	Nitrogen Dioxide (NO_2)	µg/m³	25.6	80	IS 5182 (Part-6):2006
5	Ozone (as O_3)	µg/m³	BDL(<5)	180	SOP No. WI/AA/08
6	Lead (as Pb)	µg/m³	BDL(<0.015)	1.0	IS 5182 (Part-22): 2004
7	Carbon Monoxide (as CO)	mg/m³	BDL(<0.2)	04	IS 5182 (Part-10):1999
8	Ammonia (as NH_3)	µg/m³	BDL(<1)	400	IS 5182 (Part-25):2018
9	Benzene	µg/m³	BDL(<5)	5.0	IS 5182 (Part-11):2006
10	Benzo(a) Pyrene (BaP)	ng/m³	BDL(<1)	1.0	IS 5182 (Part-12):2004
11	Arsenic (as As)	ng/m³	BDL(<1)	6	SOP No. WI/AA/20 (Issue No. 03 & Issue date:02/09/2023)
12	Nickel (as Ni)	ng/m³	BDL(<6)	20	IS 5182 : Part 26 : 2020

Note : BDL :- Below Detectable Limit

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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*** End of Report ***

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TC - 5885

Test Report

Format No : QR/7.8/02	**Test Report No : TC588525000014604F**	**Issue Date : 25-12-2025**
ULR No : TC588525000014604F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Near ETP Outlet tank ST-01		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Ambient Air Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 24-12-2025
Sampling Method	: WI/AA/A	Sample ID	: 1225/AA14604
Duration Sampling	: 24 Hrs.		

Atmospheric Condition

Wind Direction	Weather Condition	Temperature (°C)
NE-->SW	Sunny	**Max. :** 28 **Min. :** 16

DETAILS OF INSTRUMENT USED FOR MONITORING

Instrument Name	ID No	Sr No	Cal Date	Cal Due Date
Ambient Fine Dust Sampler (EP/HOJ/HC-115/N)	EP/HOJ/HC-115/N	190202U002	21-04-2025	20-04-2026
Respirable Dust Sampler (EP/HOJ/HC-116/O)	EP/HOJ/HC-116/O	190303U030	21-04-2025	20-04-2026

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM10)	µg/m³	69.3	100	IS 5182 (Part-23):2006
2	Particulate Matter (PM2.5)	µg/m³	30.5	60	IS 5182 (Part-24):2019
3	Sulphur Dioxide (SO_2)	µg/m³	14.1	80	IS 5182 (Part 2/Sec 1):2023
4	Nitrogen Dioxide (NO_2)	µg/m³	20.7	80	IS 5182 (Part-6):2006
5	Ozone (as O_3)	µg/m³	BDL(<5)	180	SOP No. WI/AA/08
6	Lead (as Pb)	µg/m³	BDL(<0.015)	1.0	IS 5182 (Part-22): 2004
7	Carbon Monoxide (as CO)	mg/m³	BDL(<0.2)	04	IS 5182 (Part-10):1999
8	Ammonia (as NH_3)	µg/m³	BDL(<1)	400	IS 5182 (Part-25):2018
9	Benzene	µg/m³	BDL(<5)	5.0	IS 5182 (Part-11):2006
10	Benzo(a) Pyrene (BaP)	ng/m³	BDL(<1)	1.0	IS 5182 (Part-12):2004
11	Arsenic (as As)	ng/m³	BDL(<1)	6	SOP No. WI/AA/20 (Issue No. 03 & Issue date:02/09/2023)
12	Nickel (as Ni)	ng/m³	BDL(<6)	20	IS 5182 : Part 26 : 2020

Note : BDL :- Below Detectable Limit

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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

TC - 5885

Test Report

Format No : QR/7.8/02	**Test Report No : TC588526000000488F**	**Issue Date : 23-01-2026**
ULR No : TC588526000000488F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Near DG Area		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Ambient Air Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 21-01-2026
Sampling Method	: WI/AA/A	Sample ID	: 0126/AA00488
Duration Sampling	: 24 Hrs.		

Atmospheric Condition

Wind Direction	Weather Condition	Temperature (°C)
NE-->SW	Sunny	**Max. :** 29 **Min. :** 20

DETAILS OF INSTRUMENT USED FOR MONITORING

Instrument Name	ID No	Sr No	Cal Date	Cal Due Date
Ambient Fine Dust Sampler (EP/HOJ/HC-115/D)	EP/HOJ/HC-115/D	150802D040	19-04-2025	18-04-2026
Respirable Dust Sampler (EP/HOJ/HC-116/E)	EP/HOJ/HC-116/E	150403D039	19-04-2025	18-04-2026

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM10)	µg/m³	72.1	100	IS 5182 (Part-23):2006
2	Particulate Matter (PM2.5)	µg/m³	30.5	60	IS 5182 (Part-24):2019
3	Sulphur Dioxide (SO_2)	µg/m³	23.3	80	IS 5182 (Part 2/Sec 1):2023
4	Nitrogen Dioxide (NO_2)	µg/m³	27.6	80	IS 5182 (Part-6):2006
5	Ozone (as O_3)	µg/m³	BDL(<5)	180	SOP No. WI/AA/08
6	Lead (as Pb)	µg/m³	BDL(<0.015)	1.0	IS 5182 (Part-22): 2004
7	Carbon Monoxide (as CO)	mg/m³	BDL(<0.2)	04	IS 5182 (Part-10):1999
8	Ammonia (as NH_3)	µg/m³	BDL(<1)	400	IS 5182 (Part-25):2018
9	Benzene	µg/m³	BDL(<5)	5.0	IS 5182 (Part-11):2006
10	Benzo(a) Pyrene (BaP)	ng/m³	BDL(<1)	1.0	IS 5182 (Part-12):2004
11	Arsenic (as As)	ng/m³	BDL(<1)	6	SOP No. WI/AA/20 (Issue No. 03 & Issue date:02/09/2023)
12	Nickel (as Ni)	ng/m³	BDL(<6)	20	IS 5182 : Part 26 : 2020

Note : BDL :- Below Detectable Limit

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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*** End of Report ***

•RECOGNIZED ENVIRONMENTAL TESTING LABORATORY UNDER EPA-1986, BY MoEF & CC (valid up to 24/06/2027)
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•ISO 9001 : 2015 • ISO 14001 : 2015 •ISO 45001 : 2018

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

TC - 5885

Test Report

Format No : QR/7.8/02	**Test Report No : TC588526000000489F**	**Issue Date : 23-01-2026**
ULR No : TC588526000000489F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Near ETP Outlet tank ST-01		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Ambient Air Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 21-01-2026
Sampling Method	: WI/AA/A	Sample ID	: 0126/AA00489
Duration Sampling	: 24 Hrs.		

Atmospheric Condition

Wind Direction	Weather Condition	Temperature (°C)
NE-->SW	Sunny	Max. : 29 Min. : 20

DETAILS OF INSTRUMENT USED FOR MONITORING

Instrument Name	ID No	Sr No	Cal Date	Cal Due Date
Ambient Fine Dust Sampler (EP/HOJ/HC-115/E)	EP/HOJ/HC-115/E	190202U001	19-04-2025	18-04-2026
Respirable Dust Sampler (EP/HOJ/HC-116/F)	EP/HOJ/HC-116/F	150403D040	19-04-2025	18-04-2026

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM10)	µg/m³	64.5	100	IS 5182 (Part-23):2006
2	Particulate Matter (PM2.5)	µg/m³	28.0	60	IS 5182 (Part-24):2019
3	Sulphur Dioxide (SO_2)	µg/m³	16.3	80	IS 5182 (Part 2/Sec 1):2023
4	Nitrogen Dioxide (NO_2)	µg/m³	24.1	80	IS 5182 (Part-6):2006
5	Ozone (as O_3)	µg/m³	BDL(<5)	180	SOP No. WI/AA/08
6	Lead (as Pb)	µg/m³	BDL(<0.015)	1.0	IS 5182 (Part-22): 2004
7	Carbon Monoxide (as CO)	mg/m³	BDL(<0.2)	04	IS 5182 (Part-10):1999
8	Ammonia (as NH_3)	µg/m³	BDL(<1)	400	IS 5182 (Part-25):2018
9	Benzene	µg/m³	BDL(<5)	5.0	IS 5182 (Part-11):2006
10	Benzo(a) Pyrene (BaP)	ng/m³	BDL(<1)	1.0	IS 5182 (Part-12):2004
11	Arsenic (as As)	ng/m³	BDL(<1)	6	SOP No. WI/AA/20 (Issue No. 03 & Issue date:02/09/2023)
12	Nickel (as Ni)	ng/m³	BDL(<6)	20	IS 5182 : Part 26 : 2020

Note : BDL :- Below Detectable Limit

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (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 ***

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•ISO 9001 : 2015 • ISO 14001 : 2015 •ISO 45001 : 2018

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

TC - 5885

Test Report

Format No : QR/7.8/02	**Test Report No : TC588526000001669F**	**Issue Date : 25-02-2026**
ULR No : TC588526000001669F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Near DG Area		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Ambient Air Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 23-02-2026
Sampling Method	: WI/AA/A	Sample ID	: 0226/AA01669
Duration Sampling	: 24 Hrs.		

Atmospheric Condition

Wind Direction	Weather Condition	Temperature (°C)
NE-->SW	Sunny	**Max. :** 32 **Min. :** 21

DETAILS OF INSTRUMENT USED FOR MONITORING

Instrument Name	ID No	Sr No	Cal Date	Cal Due Date
Ambient Fine Dust Sampler (EP/HOJ/HC-115/D)	EP/HOJ/HC-115/D	150802D040	19-04-2025	18-04-2026
Respirable Dust Sampler (EP/HOJ/HC-116/E)	EP/HOJ/HC-116/E	150403D039	19-04-2025	18-04-2026

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM10)	µg/m³	68.8	100	IS 5182 (Part-23):2006
2	Particulate Matter (PM2.5)	µg/m³	25.5	60	IS 5182 (Part-24):2019
3	Sulphur Dioxide (SO_2)	µg/m³	16.4	80	IS 5182 (Part 2/Sec 1):2023
4	Nitrogen Dioxide (NO_2)	µg/m³	22.8	80	IS 5182 (Part-6):2006
5	Carbon Monoxide (as CO)	mg/m³	BDL(<0.2)	04	IS 5182 (Part-10):1999

Note : BDL :- Below Detectable Limit

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (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 ***

•RECOGNIZED ENVIRONMENTAL TESTING LABORATORY UNDER EPA-1986, BY MoEF & CC (valid up to 24/06/2027) •CALIBRATION LABORATORY
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Lab Ph. : +91-95128 74754 **E-mail :** lab@enpro.co.in

TC - 5885

Test Report

Format No : QR/7.8/02	**Test Report No : TC588526000001670F**	**Issue Date : 25-02-2026**
ULR No : TC588526000001670F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Near ETP Outlet tank ST-01		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Ambient Air Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 23-02-2026
Sampling Method	: WI/AA/A	Sample ID	: 0226/AA01670
Duration Sampling	: 24 Hrs.		

Atmospheric Condition

Wind Direction	Weather Condition	Temperature (°C)
NE-->SW	Sunny	**Max. :** 32 **Min. :** 21

DETAILS OF INSTRUMENT USED FOR MONITORING

Instrument Name	ID No	Sr No	Cal Date	Cal Due Date
Ambient Fine Dust Sampler (EP/HOJ/HC-115/E)	EP/HOJ/HC-115/E	190202U001	19-04-2025	18-04-2026
Respirable Dust Sampler (EP/HOJ/HC-116/F)	EP/HOJ/HC-116/F	150403D040	19-04-2025	18-04-2026

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM10)	µg/m³	62.1	100	IS 5182 (Part-23):2006
2	Particulate Matter (PM2.5)	µg/m³	24.2	60	IS 5182 (Part-24):2019
3	Sulphur Dioxide (SO_2)	µg/m³	11.6	80	IS 5182 (Part 2/Sec 1):2023
4	Nitrogen Dioxide (NO_2)	µg/m³	17.3	80	IS 5182 (Part-6):2006
5	Carbon Monoxide (as CO)	mg/m³	BDL(<0.2)	04	IS 5182 (Part-10):1999

Note : BDL :- Below Detectable Limit

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (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 ***

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TC - 5885

Test Report

Format No : QR/7.8/02	**Test Report No : EP/0326/00911**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Near DG Area		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Ambient Air Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 14-03-2026
Sampling Method	: WI/AA/A	Sample ID	: 0326/AA00911
Duration Sampling	: 24 Hrs.		

Atmospheric Condition

Wind Direction	Weather Condition	Temperature (°C)
NE-->SW	Sunny	**Max. :** 37 **Min. :** 24

DETAILS OF INSTRUMENT USED FOR MONITORING

Instrument Name	ID No	Sr No	Cal Date	Cal Due Date
Ambient Fine Dust Sample (EP/HOJ/HC-115/G)	EP/HOJ/HC-115/G	190202U004	19-04-2025	18-04-2026
Respirable Dust Sampler (EP/HOJ/HC-116/H)	EP/HOJ/HC-116/H	150403D048	19-04-2025	18-04-2026

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM10)	µg/m³	70.2	100	IS 5182 (Part-23):2006
2	Particulate Matter (PM2.5)	µg/m³	30.5	60	IS 5182 (Part-24):2019
3	Sulphur Dioxide (SO_2)	µg/m³	18.9	80	IS 5182 (Part 2/Sec 1):2023
4	Nitrogen Dioxide (NO_2)	µg/m³	24.6	80	IS 5182 (Part-6):2006
5	Carbon Monoxide (as CO)	mg/m³	BDL(<0.2)	04	IS 5182 (Part-10):1999

Note : BDL :- Below Detectable Limit

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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

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

TC - 5885

Test Report

Format No : QR/7.8/02	**Test Report No : EP/0326/00912**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Near ETP Outlet tank ST-01		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Ambient Air Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 14-03-2026
Sampling Method	: WI/AA/A	Sample ID	: 0326/AA00912
Duration Sampling	: 24 Hrs.		

Atmospheric Condition

Wind Direction	Weather Condition	Temperature (°C)
NE-->SW	Sunny	**Max. :** 37 **Min. :** 24

DETAILS OF INSTRUMENT USED FOR MONITORING

Instrument Name	ID No	Sr No	Cal Date	Cal Due Date
Ambient Fine Dust Sampler (EP/HOJ/HC-115/O)	EP/HOJ/HC-115/O	161002049	21-04-2025	20-04-2026
Respirable Dust Sampler (EP/HOJ/HC-116/P)	EP/HOJ/HC-116/P	150403D003	21-04-2025	20-04-2026

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM10)	µg/m³	65.8	100	IS 5182 (Part-23):2006
2	Particulate Matter (PM2.5)	µg/m³	31.2	60	IS 5182 (Part-24):2019
3	Sulphur Dioxide (SO_2)	µg/m³	15.4	80	IS 5182 (Part 2/Sec 1):2023
4	Nitrogen Dioxide (NO_2)	µg/m³	20.9	80	IS 5182 (Part-6):2006
5	Carbon Monoxide (as CO)	mg/m³	BDL(<0.2)	04	IS 5182 (Part-10):1999

Note : BDL :- Below Detectable Limit

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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

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•ISO 9001 : 2015 • ISO 14001 : 2015 •ISO 45001 : 2018

Annexure-4

GUJARAT INDUSTRIAL DEVELOPMENT CORPORATION

NO/GIDC/DEE/DRN/VPI/ 626
office of the Dy. Ex. Engineer(Drainage)
GIDC/Vapi.
Dt:- 23/7/12

CERTIFICATE FOR DISCONNECTION OF DRAINAGE CONNECTION

This is to certify that the drainage connection of M/S Arti Industries limited Plot No.22/C/1 & 2 is disconnected on dtd 23/07/2012 on request of party.

Dy. Executive Engineer (DRG)
G.I.D.C. Vapi.

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

FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – – **Acetone, Methanol,** by-products: -- and finished products: **ZN- VII** involving in the process.

3. Particulars of sampling: **Block-3 (FDP-II & FDP III),** Date: **13 / 10 / 2025** Sampling Duration : **8 Hrs.(09:05 AM to 05:05 PM**

ISSUE DATE	25 / 10 / 2025
REF. NO.	EP/APL/1025/WP01

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination: Number of samples	Airborne Contamination: Range (Result) ppm	Airborne Contamination: Average ppm	TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Acetone	Benzene Sampler	02	55 61	58	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	V.M. Patel	VIHANG PATEL
02.		Methanol		02	20 28	24	200 ppm					
01.	First Floor	Acetone	Benzene Sampler	02	35 33	34	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---	V.M. Patel	VIHANG PATEL
02.		Methanol		02	21 17	19	200 ppm					
01.	Second Floor	Acetone	Handy Sampler	02	17 13	15	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	V.M. Patel	VIHANG PATEL
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
03.	Second Floor (Near Pthionile Chloride Addition Area)	thionyl Chloride		02	N.T N.T	N.T	1 ppm					

Note : N.T. –Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Lt

Authorized Signatory

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

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

FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – – Ethyl Acetate, Methanol, by-products: -- and finished products: FL-II HCl & SAF-I involving in the process.

3. Particulars of sampling: **Block -2,** Date: **13 / 10 / 2025** Sampling Duration : **8 Hrs.(09:05 AM to 05:05 PM)**

ISSUE DATE	25 / 10 / 2025
REF. NO.	EP/APL/1025/WP02

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Methanol	Handy Sampler	02	19 15	17	200 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	P.M.R	PIYUSH RATHOD
02.		Ethyl Acetate		02	20.2 22.6	21.4	150 ppm					
01.	First Floor	Methanol	Handy Sampler	02	N.T. N.T.	N.T.	200 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---	P.M.R	PIYUSH RATHOD
02.		Ethyl Acetate		02	N.T. N.T.	N.T.	150 ppm					

Note : N.T. –Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd.

Authorized Signatory

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

FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – **Methanol, Ethyl Acetate & Acetone,** by-products: -- and finished products: **Solvent Distillation** involving in the process.

3. Particulars of sampling: **SRP Plant ,** Date: **13 / 10 / 2025** Sampling Duration : **8 hrs.(05:00 PM to 01:00 AM**

ISSUE DATE	25 / 10 / 2025
REF. NO.	EP/APL/1025/WP03

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Ethyl Acetate	Handy Sampler	02	79 73	76	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	V.M. Patel	VIHANG PATEL
02.		Methanol		02	35 33	34	200 ppm					
03.		Acetone		02	23 17	20	250 ppm					
01.	First Floor	Ethyl Acetate	Handy Sampler	02	14 10	12	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---	V.M. Patel	VIHANG PATEL
02.		Methanol		02	20 14	17	200 ppm					
03.		Acetone		02	12 10	11	250 ppm					

ENPRO Enviro Tech and Engineers Pvt. Ltd

Authorized Signatory

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

FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.
2. Raw materials – **Acetone & Methanol,** by-products: **--** and finished products: **ZN V & Zn VII** involving in the process.
3. Particulars of sampling: **Block-4,** Date: **14 / 10 / 2025** Sampling Duration : **8 hrs. .(05:00 PM to 01:00 AM**

ISSUE DATE	25 / 10 / 2025
REF. NO.	EP/APL/1025/WP04

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination: Number of samples	Airborne Contamination: Range (Result) ppm	Airborne Contamination: Average ppm	TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Acetone	Handy Sampler	02	31 29	30	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	P.M.R	PIYUSH RATHOD
02.		Methanol		02	70 66	68	200 ppm					
01.	First Floor	Acetone	Handy Sampler	02	16 12	14	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
01.	Second Floor	Acetone	Benzene Sampler	02	N.T. N.T.	N.T.	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
01.	Third Floor	Acetone	Benzene Sampler	02	N.T. N.T.	N.T.	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					

Note : N.T. –Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd

Authorized Signatory

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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

FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: – and finished products: – involving in the process.

3. Particulars of sampling: **MEE Plant ,** Date: **14 / 10 / 2025** Sampling Duration : **8 hrs.(09:15 AM to 05:15 PM)**

ISSUE DATE	25 / 10 / 2025
REF. NO.	EP/APL/1025/WP05

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Ethyl Acetate	Benzene Sampler	02	24 20	22	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	V.M.Patel	VIHANG PATEL
02.		Acetone		02	15 19	17	250 ppm					
03.		Methanol		02	16 12	14	200 ppm					
01.	First Floor	Ethyl Acetate	Benzene Sampler	02	N.T. N.T.	N.T.	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		
02.		Acetone		02	15 09	12	250 ppm					
03.		Methanol		02	32 24	28	200 ppm					
01.	Second Floor	Ethyl Acetate	Benzene Sampler	02	N.T. N.T.	N.T.	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		
02.		Acetone		02	N.T. N.T.	N.T.	250 ppm					
03.		Methanol		02	N.T. N.T.	N.T.	200 ppm					

Note: N.T. - Not Traceable.

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1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: -- and finished products: **MES-II** involving in the process.

3. Particulars of sampling: **Block-5,** Date: **14 / 10 / 2025** Sampling Duration : **8 hrs. (09:15 AM to 05:15 PM**

ISSUE DATE	25 / 10 / 2025
REF. NO.	EP/APL/1025/WP06

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Acetonitrile	Benzene Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---	P.M.R	PIYUSH RATHOD
02.		Ammonia		02	NT NT	NT	25 ppm					
03.		Toluene		02	10.5 9.1	9.8	20 ppm					
04.		Methanol		02	16.1 13.3	14.7	200 ppm					
01.	Second Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		
02.		Ammonia		02	7.8 6.4	7.1	25 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	15.1 12.1	13.6	200 ppm					
01.	Third Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		
02.		Ammonia		02	4.1 3.7	3.9	25 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

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FORM NO. 37

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Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: -- and finished products: -- involving in the process.

3. Particulars of sampling: **Pilot Plant,** Date: **15 / 10 / 2025** Sampling Duration : **8 hrs.(05:15 PM to 01:15 AM**

ISSUE DATE	**25 / 10 / 2025**
REF. NO.	**EP/APL/1025/WP07**

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---	V.M. Patel	VIHANG PATEL
02.		Toluene		02	15.2 11.8	13.5	20 ppm					
03.		Methanol		02	28.6 31.2	29.9	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					
01.	Second Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		
02.		Toluene		02	NT NT	NT	20 ppm					
03.		Methanol		02	18 14	16	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					
01.	Third Floor	Acetonitrile	Benzene Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		
02.		Toluene		02	NT NT	NT	20 ppm					
03.		Methanol		02	NT NT	NT	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					

Note : NT- Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.
2. Raw materials –**Phosphoric Acid, Bromine, HCL, Ammonia** by-products: -- and finished products: --
3. Particulars of sampling: - Date: **15 / 10 /2025** Sampling Duration : **8 hrs. (05:15 PM to 01:15 AM**

ISSUE DATE	25 / 10 / 2025
REF. NO.	EP/APL/1025/WP08

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concen-tration (As per OHS Regulatio-n Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Phosphoric Acid Reactor Plant	Phosphoric Acid	Handy Sampler	02	NT NT	NT	1 mg/m³	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	P.M.R	PIYUSH RATHOD
02.	Bromine Storage Area	Bromine	Handy Sampler	02	0.041 0.035	0.038	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	-	---		
03.	Near HCl Tank	HCl	Handy Sampler	02	1.1 1.7	1.4	5 ppm	USEPA	1	---		
04.	Near Ammonia Scrubber	Ammonia	Handy Sampler	02	2.1 2.3	2.2	25 ppm	Ref: IS-5182	1	---		

Note : N.T. –Not Traceable

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Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: **Bromine,MTBE,Toluene,Methanol,Acetone,Ethyl Acetate**– and finished products:**FL-II** involvir in the process.

3. Particulars of sampling: **Block-6** Date: **15 / 10 / 2025** Sampling Duration : **8 hrs.(09:25 AM to 05:25 PM**

ISSUE DATE	**25 / 10 / 2025**
REF. NO.	**EP/APL/1025/WP09**

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Bromine	Benzene Sampler	02	0.036 0.028	0.032	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	P.M.R	PIYUSH RATHOD
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
01.	Second Floor	Bromine	Benzene Sampler	02	0.023 0.019	0.021	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					

Note : NT- Not Traceable

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Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.
2. Raw materials by-products: **Bromine, MTBE, Toluene, Methanol, Acetone, Ethyl Acetate** and finished products:**FL-II** involvin in the process.

3. Particulars of sampling:**Block-6** Date: **16 / 10 / 2025** Sampling Duration : **8 hrs. . (09:25 AM to 05:25 PM)**

ISSUE DATE	25 / 10 / 2025
REF. NO.	EP/APL/1025/WP10

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Third Floor	Bromine	Benzene Sampler	02	NT NT	NT	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	P.M.R	PIYUSH RATHOD
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					

Note : NT- Not Traceable

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Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – – **Acetone, Methanol,** by-products: -- and finished products: **ZN- VII** involving in the process.

3. Particulars of sampling: **Block-3 (FDP-II & FDP III),** Date: **10 / 11 / 2025** Sampling Duration : **8 Hrs.(09:15 AM to 05:15 PM)**

ISSUE DATE	18 / 11 / 2025
REF. NO.	EP/APL/1125/WP01

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Acetone	Benzene Sampler	02	64 60	62	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	V.H.Patel	VIHANG PATEL
02.		Methanol		02	44 48	46	200 ppm					
01.	First Floor	Acetone	Benzene Sampler	02	29 27	28	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	V.H.Patel	VIHANG PATEL
02.		Methanol		02	14 18	16	200 ppm					
01.	Second Floor	Acetone	Handy Sampler	02	17 11	14	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	V.H.Patel	VIHANG PATEL
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
03.	Second Floor (Near Pthionile Chloride Addition Area)	thionyl Chloride		02	N.T N.T	N.T	1 ppm					

Note : N.T. –Not Traceable

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C. P. Desai

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Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – – **Ethyl Acetate, Methanol,** by-products: -- and finished products: **FL-II HCl & SAF-I** involving in the process.

3. Particulars of sampling: **Block -2,** Date: **10 / 11 / 2025** Sampling Duration : **8 Hrs.(09:15 AM to 05:15 PM)**

ISSUE DATE	**18 / 11 / 2025**
REF. NO.	**EP/APL/1125/WP02**

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Methanol	Handy Sampler	02	14 10	12.0	200 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		ARJUN NIKAM
02.		Ethyl Acetate		02	17.5 15.3	16.4	150 ppm					
01.	First Floor	Methanol	Handy Sampler	02	N.T. N.T.	N.T.	200 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		ARJUN NIKAM
02.		Ethyl Acetate		02	N.T. N.T.	N.T.	150 ppm					

Note : N.T. –Not Traceable

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   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – **Methanol, Ethyl Acetate & Acetone,** by-products: -- and finished products: **Solvent Distillation** involving in the process.

3. Particulars of sampling: **SRP Plant ,** Date: **10 / 11 / 2025** Sampling Duration : **8 hrs.(05:10 PM to 01:10 AM)**

ISSUE DATE	**18 / 11 / 2025**
REF. NO.	**EP/APL/1125/WP03**

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Ethyl Acetate	Handy Sampler	02	75.5 77.3	76.4	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---	V.H.P&H	VIHANG PATEL
02.		Methanol		02	45.3 44.5	44.9	200 ppm					
03.		Acetone		02	30.7 33.5	32.1	250 ppm					
01.	First Floor	Ethyl Acetate	Handy Sampler	02	23 27	25	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	V.H.P&H	VIHANG PATEL
02.		Methanol		02	11.9 13.7	12.8	200 ppm					
03.		Acetone		02	18.5 16.9	17.7	250 ppm					

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Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – **Acetone & Methanol,** by-products: -- and finished products: **ZN V & Zn VII** involving in the process.

3. Particulars of sampling: **Block-4,** Date:**10 / 11 / 2025** Sampling Duration : **8 hrs. .(05:10 PM to 01:10 AM)**

ISSUE DATE	18 / 11 / 2025
REF. NO.	EP/APL/1125/WP04

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination: Number of samples	Airborne Contamination: Range (Result) ppm	Airborne Contamination: Average ppm	TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Acetone	Handy Sampler	02	38 46	42	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		ARJUN NIKAM
02.		Methanol		02	59 53	56	200 ppm					
01.	First Floor	Acetone	Handy Sampler	02	11 13	12	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
01.	Second Floor	Acetone	Benzene Sampler	02	N.T. N.T.	N.T.	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
01.	Third Floor	Acetone	Benzene Sampler	02	N.T. N.T.	N.T.	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					

Note : N.T. –Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd.

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Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: -- and finished products: -- involving in the process.

3. Particulars of sampling: **MEE Plant ,** Date: **11 / 11 / 2025** Sampling Duration : **8 hrs.(09:20 AM to 05:20 PM)**

ISSUE DATE	**18 / 11 / 2025**
REF. NO.	**EP/APL/1125/WP05**

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Ethyl Acetate	Benzene Sampler	02	27 21	24	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		
02.		Acetone		02	17 13	15	250 ppm					
03.		Methanol		02	11 15	13	200 ppm					
01.	First Floor	Ethyl Acetate	Benzene Sampler	02	N.T. N.T.	N.T.	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	V.M. Patel	VIHANG PATEL
02.		Acetone		02	9.0 7.0	8.0	250 ppm					
03.		Methanol		02	30 24	27	200 ppm					
01.	Second Floor	Ethyl Acetate	Benzene Sampler	02	N.T. N.T.	N.T.	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.		Acetone		02	N.T. N.T.	N.T.	250 ppm					
03.		Methanol		02	N.T. N.T.	N.T.	200 ppm					

Note: N.T. - Not Traceable.

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

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ENPRO Enviro Tech and Engineers Pvt. Ltd.

Environmental Testing Laboratory

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

FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: -- and finished products: **MES-II** involving in the process.

3. Particulars of sampling: **Block-5,** Date:**11 / 11 / 2025** Sampling Duration : **8 hrs. (09:20 AM to 05:20 PM)**

ISSUE DATE	**18 / 11 / 2025**
REF. NO.	**EP/APL/1125/WP06**

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Acetonitrile	Benzene Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		
02.		Ammonia		02	NT NT	NT	25 ppm					
03.		Toluene		02	16.1 17.3	16.7	20 ppm					
04.		Methanol		02	22.0 26.4	24.2	200 ppm					
01.	Second Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		ARJUN NIKAM
02.		Ammonia		02	7.6 8.2	7.9	25 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	13.0 14.4	13.7	200 ppm					
01.	Third Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.		Ammonia		02	3.7 3.1	3.4	25 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

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

FORM NO. 37

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Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials :- by-products: -- and finished products: -- involving in the process.

3. Particulars of sampling: **Pilot Plant,** Date: **11 / 11 / 2025** Sampling Duration : **8 hrs.(05:25 PM to 01:25 AM)**

ISSUE DATE	**18 / 11 / 2025**
REF. NO.	**EP/APL/1125/WP07**

Sr. No.	Location / Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	V. H. Patel	VIHANG PATEL
02.		Toluene		02	8.9 11.5	10.2	20 ppm					
03.		Methanol		02	28.0 30.2	29.1	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					
01.	Second Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		
02.		Toluene		02	NT NT	NT	20 ppm					
03.		Methanol		02	0.9 110.034	10	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					
01.	Third Floor	Acetonitrile	Benzene Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		
02.		Toluene		02	NT NT	NT	20 ppm					
03.		Methanol		02	NT NT	NT	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					

Note : NT- Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2.Raw materials **–Phosphoric Acid, Bromine, HCL, Ammonia** by-products: -- and finished products: --

3. Particulars of sampling: - Date:**11 / 11 / 2025** Sampling Duration : **8 hrs. (05:25 PM to 01:25 AM)**

ISSUE DATE	18 / 11 / 2025
REF. NO.	EP/APL/1125/WP08

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Phosphoric Acid Reactor Plant	Phosphoric Acid	Handy Sampler	02	NT NT	NT	1 mg/m³	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		ARJUN NIKAM
02.	Bromine Storage Area	Bromine	Handy Sampler	02	0.034 0.042	0.038	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	-	---		
03.	Near HCl Tank	HCl	Handy Sampler	02	1.1 1.7	1.4	5 ppm	USEPA	1	---		
04.	Near Ammonia Scrubber	Ammonia	Handy Sampler	02	2.1 2.3	2.2	25 ppm	Ref: IS-5182	1	---		

Note : N.T. –Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: **Bromine,MTBE,Toluene,Methanol,Acetone,Ethyl Acetate**– and finished products:**FL-II** involving in the process.

3. Particulars of sampling: **Block-6** Date: **12 / 11 / 2025** Sampling Duration : **8 hrs.(09:10 AM to 05:10 PM)**

ISSUE DATE	**18 / 11 / 2025**
REF. NO.	**EP/APL/1125/WP09**

Sr. No.	Location / Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Bromine	Benzene Sampler	02	0.027 0.021	0.024	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	V.H.Patel	VIHANG PATEL
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
01.	Second Floor	Bromine	Benzene Sampler	02	0.024 0.028	0.026	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					

Note : NT- Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials by-products: **Bromine, MTBE, Toluene, Methanol, Acetone, Ethyl Acetate** and finished products:**FL-II** involving in the process.

3. Particulars of sampling:**Block-6** Date: **12 / 11 / 2025** Sampling Duration : **8 hrs. . (09:10 AM to 05:10PM)**

ISSUE DATE	18 / 11 / 2025
REF. NO.	EP/APL/1125/WP10

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Third Floor	Bromine	Benzene Sampler	02	NT NT	NT	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		ARJUN NIKAM
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					

Note : NT- Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – – **Acetone, Methanol,** by-products: -- and finished products: **ZN- VII** involving in the process.

3. Particulars of sampling: **Block-III (FDP-II & FDP III),** Date: **16 / 12 / 2025** Sampling Duration : **8 Hrs.(09:05 AM to 05:05 PM)**

ISSUE DATE	**25 / 12 / 2025**
REF. NO.	**EP/APL/1225/WP01**

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination: Number of samples	Airborne Contamination: Range (Result) ppm	Airborne Contamination: Average ppm	TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Acetone	Benzene Sampler	02	59 65	62	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		RUJAY PATEL
02.		Methanol		02	29 35	32	200 ppm					
01.	First Floor	Acetone	Benzene Sampler	02	37 31	34	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		RUJAY PATEL
02.		Methanol		02	14 18	16	200 ppm					
01.	Second Floor	Acetone	Handy Sampler	02	12 08	10	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		RUJAY PATEL
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
03.	Second Floor (Near Pthionile Chloride Addition Area)	thionyl Chloride		02	N.T N.T	N.T	1 ppm					

Note : N.T. –Not Traceable

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FORM NO. 37

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Register containing particulars of monitoring of working environment required under Section 7-Λ (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – – **Ethyl Acetate, Methanol,** by-products: -- and finished products: **FL-II HCl & SAF-I** involving in the process.

3. Particulars of sampling: **Block -II,** Date: **16 / 12 / 2025** Sampling Duration : **8 Hrs.(09:05 AM to 05:05 PM)**

ISSUE DATE	25 / 12 / 2025
REF. NO.	EP/APL/1225/WP02

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Methanol	Handy Sampler	02	11 17	14.0	200 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	P.M.R	PIYUSH RATHOD
02.		Ethyl Acetate		02	14.7 17.9	16.3	150 ppm					
01.	First Floor	Methanol	Handy Sampler	02	N.T. N.T.	N.T.	200 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---	P.M.R	PIYUSH RATHOD
02.		Ethyl Acetate		02	N.T. N.T.	N.T.	150 ppm					

Note : N.T. –Not Traceable

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FORM NO. 37

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1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – **Methanol, Ethyl Acetate & Acetone,** by-products: -- and finished products: **Solvent Distillation** involving in the process.

3. Particulars of sampling: **SRP Plant ,** Date: **16 / 12 / 2025** Sampling Duration : **8 hrs.(05:00 PM to 01:00 AM)**

ISSUE DATE	25 / 12 / 2025
REF. NO.	EP/APL/1225/WP03

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Ethyl Acetate	Handy Sampler	02	62 70	66	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		RUJAY PATEL
02.		Methanol		02	38 42	40	200 ppm					
03.		Acetone		02	18 26	22	250 ppm					
01.	First Floor	Ethyl Acetate	Handy Sampler	02	27 21	24	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		RUJAY PATEL
02.		Methanol		02	17 11	14	200 ppm					
03.		Acetone		02	10 12	11	250 ppm					

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Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.
2. Raw materials – **Acetone & Methanol,** by-products: -- and finished products: **ZN V & Zn VII** involving in the process.
3. Particulars of sampling: **Block-IV,** Date: **16 / 12 / 2025** Sampling Duration : **8 hrs. .(05:00 PM to 01:00 AM)**

ISSUE DATE	25 / 12 / 2025
REF. NO.	EP/APL/1225/WP04

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination: Number of samples	Airborne Contamination: Range (Result) ppm	Airborne Contamination: Average ppm	TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Acetone	Handy Sampler	02	34 30	32	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	P.M.R	PIYUSH RATHOD
02.		Methanol		02	62 58	60	200 ppm					
01.	First Floor	Acetone	Handy Sampler	02	11 09	10	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
01.	Second Floor	Acetone	Benzene Sampler	02	N.T. N.T.	N.T.	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
01.	Third Floor	Acetone	Benzene Sampler	02	N.T. N.T.	N.T.	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					

Note : N.T. –Not Traceable

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1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: -- and finished products: – involving in the process.

3. Particulars of sampling: **MEE Plant ,** Date: **17 / 12 / 2025** Sampling Duration : **8 hrs.(09:15 AM to 05:15 PM)**

ISSUE DATE	25 / 12 / 2025
REF. NO.	EP/APL/1225/WP05

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination: Number of samples	Airborne Contamination: Range (Result) ppm	Airborne Contamination: Average ppm	TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Ethyl Acetate	Benzene Sampler	02	24 28	26	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.		Acetone		02	18 14	16	250 ppm					
03.		Methanol		02	17 11	14	200 ppm					
01.	First Floor	Ethyl Acetate	Benzene Sampler	02	N.T. N.T.	N.T.	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	RP Patel	RUJAY PATEL
02.		Acetone		02	09 05	7.0	250 ppm					
03.		Methanol		02	21 19	20	200 ppm					
01.	Second Floor	Ethyl Acetate	Benzene Sampler	02	N.T. N.T.	N.T.	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		
02.		Acetone		02	N.T. N.T.	N.T.	250 ppm					
03.		Methanol		02	N.T. N.T.	N.T.	200 ppm					

Note: N.T. - Not Traceable.

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Environmental Testing Laboratory

Plot No. D/29/16, 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

FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: -- and finished products: **MES-II** involving in the process.

3. Particulars of sampling: **Block-V,** Date: **17 / 12 / 2025** Sampling Duration : **8 hrs. (09:15 AM to 05:15 PM)**

ISSUE DATE	**25 / 12 / 2025**
REF. NO.	**EP/APL/1225/WP06**

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination: Number of samples	Airborne Contamination: Range (Result) ppm	Airborne Contamination: Average ppm	TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Acetonitrile	Benzene Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---	P.M.R	PIYUSH RATHOD
02.		Ammonia		02	NT NT	NT	25 ppm					
03.		Toluene		02	13.1 12.3	12.7	20 ppm					
04.		Methanol		02	17.4 14.8	16.1	200 ppm					
01.	Second Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		
02.		Ammonia		02	7.9 7.3	7.6	25 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	9.1 8.5	8.8	200 ppm					
01.	Third Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		
02.		Ammonia		02	4.2 3.4	3.8	25 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

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FORM NO. 37

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Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: -- and finished products: -- involving in the process.

3. Particulars of sampling: **Pilot Plant,** Date: **17 / 12 / 2025** Sampling Duration : **8 hrs.(05:15 PM to 01:15 AM)**

ISSUE DATE	**25 / 12 / 2025**
REF. NO.	**EP/APL/1225/WP07**

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		
02.		Toluene		02	10.1 14.9	12.5	20 ppm					
03.		Methanol		02	24.3 25.9	25.1	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					
01.	Second Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		RUJAY PATEL
02.		Toluene		02	NT NT	NT	20 ppm					
03.		Methanol		02	09 11	10	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					
01.	Third Floor	Acetonitrile	Benzene Sampler	02	NT NT	NT	20 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		
02.		Toluene		02	NT NT	NT	20 ppm					
03.		Methanol		02	NT NT	NT	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					

Note : NT- Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: **Bromine,MTBE,Toluene,Methanol,Acetone,Ethyl Acetate**-- and finished products:**FL-II** involving in the process.

3. Particulars of sampling: **Block-VI** Date: **18 / 12 / 2025** Sampling Duration : **8 hrs.(09:25 AM to 05:25 PM)**

ISSUE DATE	25 / 12 / 2025
REF. NO.	EP/APL/1225/WP08

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination: Number of samples	Airborne Contamination: Range (Result) ppm	Airborne Contamination: Average ppm	TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Bromine	Benzene Sampler	02	0.029 0.023	0.026	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	R.D.Patel	RUJAY PATEL
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
01.	Second Floor	Bromine	Benzene Sampler	02	0.023 0.021	0.022	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					

Note : NT- Not Traceable

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R.D.Patel

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.
2. Raw materials by-products: **Bromine, MTBE, Toluene, Methanol, Acetone, Ethyl Acetate** and finished products:**FL-II** involving in the process.
3. Particulars of sampling:**Block-VI** Date: **18 / 12 / 2025** Sampling Duration : **8 hrs. . (09:25 AM to 05:25 PM)**

ISSUE DATE	**25 / 12 / 2025**
REF. NO.	**EP/APL/1225/WP09**

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Third Floor	Bromine	Benzene Sampler	02	NT NT	NT	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	P.M.R	PIYUSH RATHOD
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					

Note : NT- Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: **THF,Acetonitrile,Toluene,Methanol,Acetone,Ethyl Acetate, Chloroform, IPA** —and finished products involving in the process.

3. Particulars of sampling: **Block-VII** Date: **19 / 12 / 2025** Sampling Duration : **8 hrs.(09:25 AM to 05:25 PM)**

ISSUE DATE	25 / 12 / 2025
REF. NO.	EP/APL/1225/WP10

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	THF	Benzene Sampler	02	NT NT	NT	50 PPM	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	RPatel	RUJAY PATEL
02.		Acetonitrile		02	NT NT	NT	20 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
07.		Chloroform		02	NT NT	NT	2 ppm					
08.		IPA		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: **THF,Acetonitrile,Toluene,Methanol,Acetone,Ethyl Acetate, Chloroform, IPA** – and finished products involving in the process.

3. Particulars of sampling: **Block-VII** Date: **19 / 12 / 2025** Sampling Duration : **8 hrs.(09:25 AM to 05:25 PM)**

ISSUE DATE	25 / 12 / 2025
REF. NO.	EP/APL/1225/WP11

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Second Floor	THF	Benzene Sampler	02	NT NT	NT	50 PPM	SOP No.-WI/AA/14-01 Ref: IS-5182 p-11:2006	2	---	P.M.R	PIYUSH RATHOD
02.		Acetonitrile		02	NT NT	NT	20 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
07.		Chloroform		02	NT NT	NT	2 ppm					
08.		IPA		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

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FORM NO. 37

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Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: **THF,Acetonitrile,Toluene,Methanol,Acetone,Ethyl Acetate, Chloroform, IPA** —and finished products involving in the process.

3. Particulars of sampling: **Block-VII** Date: **19 / 12 / 2025** Sampling Duration : **8 hrs.(09:25 AM to 05:25 PM)**

ISSUE DATE	25 / 12 / 2025
REF. NO.	EP/APL/1225/WP12

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Third Floor	THF	Benzene Sampler	02	NT NT	NT	50 PPM	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	RDPatel	RUJAY PATEL
02.		Acetonitrile		02	NT NT	NT	20 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
07.		Chloroform		02	NT NT	NT	2 ppm					
08.		IPA		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd.

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1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – – **Acetone, Methanol,** by-products: -- and finished products: **ZN- VII** involving in the process.

3. Particulars of sampling: **Block-III (FDP-II & FDP III),** Date: **12 / 01 / 2026** Sampling Duration : **8 Hrs.(09:15 AM to 05:15 PM**

ISSUE DATE	**23 / 01 / 2026**
REF. NO.	**EP/APL/0126/WP01**

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Acetone	Benzene Sampler	02	71 65	68	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	V.M. Patel	VIHANG PATEL
02.		Methanol		02	44 40	42	200 ppm					
01.	First Floor	Acetone	Benzene Sampler	02	21 27	24	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	V.M. Patel	VIHANG PATEL
02.		Methanol		02	18 20	19	200 ppm					
01.	Second Floor	Acetone	Handy Sampler	02	09 15	12	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---	V.M. Patel	VIHANG PATEL
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
03.	Second Floor (Near Pthionile Chloride Addition Area)	thionyl Chloride		02	N.T N.T	N.T	1 ppm					

Note : N.T. –Not Traceable

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C. R. Desai

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1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – – **Ethyl Acetate, Methanol,** by-products: -- and finished products: **FL-II HCl & SAF-I** involving in the process.

3. Particulars of sampling: **Block -II,** Date: **12 / 01 / 2026** Sampling Duration : **8 Hrs.(09:15 AM to 05:15 PM)**

ISSUE DATE	23 / 01 / 2026
REF. NO.	EP/APL/0126/WP02

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Methanol	Handy Sampler	02	11.2 9.8	10.5	200 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---	Ravi	RAVI BARAIYA
02.		Ethyl Acetate		02	14.5 13.7	14.1	150 ppm					
01.	First Floor	Methanol	Handy Sampler	02	N.T. N.T.	N.T.	200 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---	Ravi	RAVI BARAIYA
02.		Ethyl Acetate		02	N.T. N.T.	N.T.	150 ppm					

Note : N.T. –Not Traceable

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1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – **Methanol, Ethyl Acetate & Acetone,** by-products: -- and finished products: **Solvent Distillation** involving in the process.

3. Particulars of sampling: **SRP Plant ,** Date: **12 / 01 / 2026** Sampling Duration : **8 hrs.(05:10 PM to 01:10 AM)**

ISSUE DATE	23 / 01 / 2026
REF. NO.	EP/APL/0126/WP03

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Ethyl Acetate	Handy Sampler	02	72.6 70.0	71.3	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	V. M. Patel	VIHANG PATEL
02.		Methanol		02	44.5 42.9	43.7	200 ppm					
03.		Acetone		02	31.3 29.7	30.5	250 ppm					
01.	First Floor	Ethyl Acetate	Handy Sampler	02	28.5 25.7	27.1	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	V. M. Patel	VIHANG PATEL
02.		Methanol		02	15.1 12.1	13.6	200 ppm					
03.		Acetone		02	20.5 19.3	19.9	250 ppm					

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

FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – **Acetone & Methanol,** by-products: -- and finished products: **ZN V & Zn VII** involving in the process.

3. Particulars of sampling: **Block-IV,** Date:**12 / 01 / 2026** Sampling Duration : **8 hrs. .(05:10 PM to 01:10 AM)**

ISSUE DATE	23 / 01 / 2026
REF. NO.	EP/APL/0126/WP04

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Acetone	Handy Sampler	02	59 53	56	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---	Ravi	RAVI BARAIYA
02.		Methanol		02	69.2 64.8	67	200 ppm					
01.	First Floor	Acetone	Handy Sampler	02	19 15	17	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
01.	Second Floor	Acetone	Benzene Sampler	02	N.T. N.T.	N.T.	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
01.	Third Floor	Acetone	Benzene Sampler	02	N.T. N.T.	N.T.	250 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					

Note : N.T. –Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd.

Authorized Signatory

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

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Environmental Testing Laboratory

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: -- and finished products: -- involving in the process.

3. Particulars of sampling: **MEE Plant ,** Date: **13 / 01 / 2026** Sampling Duration : **8 hrs.(09:20 AM to 05:20 PM)**

ISSUE DATE	23 / 01 / 2026
REF. NO.	EP/APL/0126/WP05

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Ethyl Acetate	Benzene Sampler	02	23.5 18.5	21	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		VIHANG PATEL
02.		Acetone		02	08 12	10	250 ppm					
03.		Methanol		02	19 13	16	200 ppm					
01.	First Floor	Ethyl Acetate	Benzene Sampler	02	N.T. N.T.	N.T.	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	5	---		
02.		Acetone		02	11 07	9.0	250 ppm					
03.		Methanol		02	31 23	27	200 ppm					
01.	Second Floor	Ethyl Acetate	Benzene Sampler	02	N.T. N.T.	N.T.	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.		Acetone		02	N.T. N.T.	N.T.	250 ppm					
03.		Methanol		02	N.T. N.T.	N.T.	200 ppm					

Note: N.T. - Not Traceable.

ENPRO Enviro Tech and Engineers Pvt. Ltd.

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: -- and finished products: **MES-II** involving in the process.

3. Particulars of sampling: **Block-V,** Date:**13 / 01 / 2026** Sampling Duration : **8 hrs. (09:20 AM to 05:20 PM)**

ISSUE DATE	23 / 01 / 2026
REF. NO.	EP/APL/0126/WP06

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Acetonitrile	Benzene Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		RAVI BARAIYA
02.		Ammonia		02	NT NT	NT	25 ppm					
03.		Toluene		02	14.5 10.1	12.3	20 ppm					
04.		Methanol		02	23.5 18.7	21.1	200 ppm					
01.	Second Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---	Ravi	
02.		Ammonia		02	7.5 6.7	7.1	25 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	16.6 12.0	14.3	200 ppm					
01.	Third Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		
02.		Ammonia		02	3.74 3.08	3.41	25 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd.

C. A. Desai

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.
2. Raw materials – by-products: -- and finished products: -- involving in the process.
3. Particulars of sampling: **Pilot Plant,** Date: **13 / 01 / 2026** Sampling Duration : **8 hrs.(05:25 PM to 01:25 AM)**

ISSUE DATE	**23 / 01 / 2026**
REF. NO.	**EP/APL/0126/WP07**

Sr. No.	Location / Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination: Number of samples	Airborne Contamination: Range (Result) ppm	Airborne Contamination: Average ppm	TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---	V.M. Patel	VIHANG PATEL
02.		Toluene		02	12.6 10.0	11.3	20 ppm					
03.		Methanol		02	23.5 18.9	21.2	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					
01.	Second Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		
02.		Toluene		02	NT NT	NT	20 ppm					
03.		Methanol		02	11.7 13.1	12.4	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					
01.	Third Floor	Acetonitrile	Benzene Sampler	02	NT NT	NT	20 ppm	SOP No.- WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		
02.		Toluene		02	NT NT	NT	20 ppm					
03.		Methanol		02	NT NT	NT	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					

Note : NT- Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2.Raw materials **–Phosphoric Acid, Bromine, HCL, Ammonia** by-products: -- and finished products: --

3. Particulars of sampling: - Date:**13 / 01 / 2026** Sampling Duration : **8 hrs. (05:25 PM to 01:25 AM)**

ISSUE DATE	23 / 01 / 2026
REF. NO.	EP/APL/0126/WP08

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Phosphoric Acid Reactor Plant	Phosphoric Acid	Handy Sampler	02	NT NT	NT	1 mg/m³	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	Ravi	RAVI BARAIYA
02.	Bromine Storage Area	Bromine	Handy Sampler	02	0.038 0.032	0.035	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	-	---		
03.	Near HCl Tank	HCl	Handy Sampler	02	1.4 0.8	1.1	5 ppm	USEPA	2	---		
04.	Near Ammonia Scrubber	Ammonia	Handy Sampler	02	2.9 2.8	2.7	25 ppm	Ref: IS-5182	1	---		

Note : N.T. –Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.
2. Raw materials – by-products: **Bromine,MTBE,Toluene,Methanol,Acetone,Ethyl Acetate**– and finished products:**FL-II** involving in the process.
3. Particulars of sampling: **Block-VI** Date:**15 / 01 / 2026** Sampling Duration : **8 hrs.(09:10 AM to 05:10 PM)**

ISSUE DATE	23 / 01 / 2026
REF. NO.	EP/APL/0126/WP09

Sr. No.	Location / Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Bromine	Benzene Sampler	02	0.021 0.031	0.026	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	V.M. Patel	VIHANG PATEL
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
01.	Second Floor	Bromine	Benzene Sampler	02	0.021 0.023	0.022	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					

Note : NT- Not Traceable

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C. A. Desai

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials by-products: **Bromine, MTBE, Toluene, Methanol, Acetone, Ethyl Acetate** and finished products:**FL-I** involving in the process.

3. Particulars of sampling:**Block-VI** Date: **15 / 01 / 2026** Sampling Duration : **8 hrs. . (09:10 AM to 05:10PM)**

ISSUE DATE	23 / 01 / 2026
REF. NO.	EP/APL/0126/WP10

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Third Floor	Bromine	Benzene Sampler	02	NT NT	NT	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	Ravi	RAVI BARAIYA
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					

Note : NT- Not Traceable

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C. A. Desai

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FORM NO. 37

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Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: **THF,Acetonitrile,Toluene,Methanol,Acetone,Ethyl Acetate, Chloroform, IPA** –and finished products involving in the process.

3. Particulars of sampling: **Block-VII** Date: **15 / 01 / 2026** Sampling Duration : **8 hrs.(09:10 AM to 05:10 PM)**

ISSUE DATE	23 / 01 / 2026
REF. NO.	EP/APL/0126/WP11

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	THF	Benzene Sampler	02	NT NT	NT	50 PPM	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---	V. M. Patel	VIHANG PATEL
02.		Acetonitrile		02	NT NT	NT	20 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
07.		Chloroform		02	NT NT	NT	2 ppm					
08.		IPA		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd.

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Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: **THF,Acetonitrile,Toluene,Methanol,Acetone,Ethyl Acetate,** Chloroform, IPA –and finished products involving in the process.

3. Particulars of sampling: **Block-VII** Date: **15 / 01 / 2026** Sampling Duration : **8 hrs.(09:25 AM to 05:25 PM)**

ISSUE DATE	**23 / 01 / 2026**
REF. NO.	**EP/APL/0126/WP12**

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Second Floor	THF	Benzene Sampler	02	NT NT	NT	50 PPM	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	Ravi	RAVI BARAIYA
02.		Acetonitrile		02	NT NT	NT	20 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
07.		Chloroform		02	NT NT	NT	2 ppm					
08.		IPA		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd.

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1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: **THF,Acetonitrile,Toluene,Methanol,Acetone,Ethyl Acetate,** Chloroform, IPA —and finished products involving in the process.

3. Particulars of sampling: **Block-VII** Date: **15 / 01 / 2026** Sampling Duration : **8 hrs.(09:25 AM to 05:25 PM)**

ISSUE DATE	23 / 01 / 2026
REF. NO.	EP/APL/0126/WP13

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Third Floor	THF	Benzene Sampler	02	NT NT	NT	50 PPM	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---	V. M. Patel	VIHANG PATEL
02.		Acetonitrile		02	NT NT	NT	20 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
07.		Chloroform		02	NT NT	NT	2 ppm					
08.		IPA		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – – **Acetone, Methanol,** by-products: -- and finished products: **ZN- VII** involving in the process.

3. Particulars of sampling: **Block-III (FDP-II & FDP III),** Date: **16 / 02 / 2026** Sampling Duration : **8 Hrs.(09:05 AM to 05:05 PM)**

ISSUE DATE	25 / 02 / 2026
REF. NO.	EP/APL/0226/WP01

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination: Number of samples	Airborne Contamination: Range (Result) ppm	Airborne Contamination: Average ppm	TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Acetone	Benzene Sampler	02	78 72	75	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		NIKUNJ VAGHASIYA
02.		Methanol		02	51 45	48	200 ppm					
01.	First Floor	Acetone	Benzene Sampler	02	29 21	25	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		NIKUNJ VAGHASIYA
02.		Methanol		02	31 27	29	200 ppm					
01.	Second Floor	Acetone	Handy Sampler	02	20 16	18	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		NIKUNJ VAGHASIYA
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
03.	Second Floor (Near Pthionile Chloride Addition Area)	thionyl Chloride		02	N.T N.T	N.T	1 ppm					

Note : N.T. –Not Traceable

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Plot No. D/29/16, Road No. 17, Hojiwala Industrial Estate, Gate No. 3,
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Lab Ph. : +91-95128 74754 **E-mail :** lab@enpro.co.in

FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – – **Ethyl Acetate, Methanol,** by-products: -- and finished products: **FL-II HCl & SAF-I** involving in the process.

3. Particulars of sampling: **Block -II,** Date: **16 / 02 / 2026** Sampling Duration : **8 Hrs.(09:05 AM to 05:05 PM)**

ISSUE DATE	25 / 02 / 2026
REF. NO.	EP/APL/0226/WP02

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (In block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Methanol	Handy Sampler	02	14.5 10.7	12.6	200 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		ARJUN NIKAM
02.		Ethyl Acetate		02	17.2 16.4	16.8	150 ppm					
01.	First Floor	Methanol	Handy Sampler	02	N.T. N.T.	N.T.	200 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		ARJUN NIKAM
02.		Ethyl Acetate		02	N.T. N.T.	N.T.	150 ppm					

Note : N.T. –Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – **Methanol, Ethyl Acetate & Acetone,** by-products: -- and finished products: **Solvent Distillation** involving in the process.

3. Particulars of sampling: **SRP Plant** , Date: **16 / 02 / 2026** Sampling Duration : **8 hrs.(05:00 PM to 01:00 AM)**

ISSUE DATE	25 / 02 / 2026
REF. NO.	EP/APL/0226/WP03

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Ethyl Acetate	Handy Sampler	02	74.3 70.9	72.6	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		NIKUNJ VAGHASIYA
02.		Methanol		02	49.4 45.0	47.2	200 ppm					
03.		Acetone		02	29.4 33.6	31.5	250 ppm					
01.	First Floor	Ethyl Acetate	Handy Sampler	02	27.1 24.1	25.6	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		NIKUNJ VAGHASIYA
02.		Methanol		02	10.3 13.6	11.9	200 ppm					
03.		Acetone		02	19.8 23.2	21.5	250 ppm					

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – **Acetone & Methanol,** by-products: -- and finished products: **ZN V & Zn VII** involving in the process.

3. Particulars of sampling: **Block-IV,** Date:**17 / 02 / 2026** Sampling Duration : **8 hrs. .(05:00 PM to 01:00 AM)**

ISSUE DATE	25 / 02 / 2026
REF. NO.	EP/APL/0226/WP04

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination: Number of samples	Airborne Contamination: Range (Result) ppm	Airborne Contamination: Average ppm	TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Acetone	Handy Sampler	02	61.4 64.2	62.8	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		ARJUN NIKAM
02.		Methanol		02	63.1 67.5	65.3	200 ppm					
01.	First Floor	Acetone	Handy Sampler	02	16.3 19.5	17.9	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
01.	Second Floor	Acetone	Benzene Sampler	02	N.T. N.T.	N.T.	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
01.	Third Floor	Acetone	Benzene Sampler	02	N.T. N.T.	N.T.	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					

Note : N.T. –Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: -- and finished products: -- involving in the process.

3. Particulars of sampling: **MEE Plant ,** Date: **17 / 02 / 2026** Sampling Duration : **8 hrs.(09:10 AM to 05:10 PM)**

ISSUE DATE	25 / 02 / 2026
REF. NO.	EP/APL/0226/WP05

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination: Number of samples	Airborne Contamination: Range (Result) ppm	Airborne Contamination: Average ppm	TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Ethyl Acetate	Benzene Sampler	02	19 27	23	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		NIKUNJ VAGHASIYA
02.		Acetone		02	10 06	08	250 ppm					
03.		Methanol		02	18 26	11	200 ppm					
01.	First Floor	Ethyl Acetate	Benzene Sampler	02	N.T. N.T.	N.T.	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	5	---		
02.		Acetone		02	8.0 9.2	8.6	250 ppm					
03.		Methanol		02	23 27	25	200 ppm					
01.	Second Floor	Ethyl Acetate	Benzene Sampler	02	N.T. N.T.	N.T.	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.		Acetone		02	N.T. N.T.	N.T.	250 ppm					
03.		Methanol		02	N.T. N.T.	N.T.	200 ppm					

Note: N.T. - Not Traceable.

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: -- and finished products: **MES-II** involving in the process.

3. Particulars of sampling: **Block-V,** **Date:17 / 02 / 2026** **Sampling Duration : 8 hrs. (09:10 AM to 05:10 PM)**

ISSUE DATE	25 / 02 / 2026
REF. NO.	EP/APL/0226/WP06

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Acetonitrile	Benzene Sampler	02	NT NT	NT	20 ppm	SOP No.- WI/AA/14 -01 Ref: IS- 5182 P-11:2006	1	---		ARJUN NIKAM
02.		Ammonia		02	NT NT	NT	25 ppm					
03.		Toluene		02	17.2 14.0	15.6	20 ppm					
04.		Methanol		02	24.2 22.8	23.5	200 ppm					
01.	Second Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.- WI/AA/14 -01 Ref: IS- 5182 P-11:2006	4	---		
02.		Ammonia		02	8.1 9.1	8.6	25 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	18.5 16.3	17.4	200 ppm					
01.	Third Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.- WI/AA/14 -01 Ref: IS- 5182 P-11:2006	2	---		
02.		Ammonia		02	3.74 3.54	3.64	25 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: -- and finished products: -- involving in the process.

3. Particulars of sampling: **Pilot Plant,** Date: **18 / 02 / 2026** Sampling Duration : **8 hrs.(05:15 PM to 01:15 AM)**

ISSUE DATE	25 / 02 / 2026
REF. NO.	EP/APL/0226/WP07

Sr. No.	Location / Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		NIKUNJ VAGHASIYA
02.		Toluene		02	17.2 14.0	15.6	20 ppm					
03.		Methanol		02	25.1 21.7	23.4	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					
01.	Second Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		
02.		Toluene		02	NT NT	NT	20 ppm					
03.		Methanol		02	9.2 11.8	10.5	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					
01.	Third Floor	Acetonitrile	Benzene Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		
02.		Toluene		02	NT NT	NT	20 ppm					
03.		Methanol		02	NT NT	NT	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					

Note : NT- Not Traceable

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18/02/26

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FORM NO. 37

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Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2.Raw materials –**Phosphoric Acid, Bromine, HCL, Ammonia** by-products: -- and finished products: --

3. Particulars of sampling: - Date:**18 / 02 / 2026** Sampling Duration : **8 hrs. (05:15 PM to 01:15 AM)**

ISSUE DATE	25 / 02 / 2026
REF. NO.	EP/APL/0226/WP08

Sr. No.	Location/ Operation Mentioned	Identified contamination	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Phosphoric Acid Reactor Plant	Phosphoric Acid	Handy Sampler	02	NT NT	NT	1 mg/m^3	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.	Bromine Storage Area	Bromine	Handy Sampler	02	0.049 0.041	0.045	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	-	---		ARJUN NIKAM
03.	Near HCl Tank	HCl	Handy Sampler	02	1.2 1.8	1.5	5 ppm	USEPA	2	---		
04.	Near Ammonia Scrubber	Ammonia	Handy Sampler	02	3.1 2.7	2.9	25 ppm	Ref: IS-5182	1	---		

Note : N.T. –Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No. 22/C 1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: **Bromine,MTBE,Toluene,Methanol,Acetone,Ethyl Acetate**-- and finished products:**FL-II** involving in the process.

3. Particulars of sampling: **Block-VI** Date:**19 / 02 / 2026** Sampling Duration : **8 hrs.(09:00 AM to 05:00 PM)**

ISSUE DATE	**25 / 02 / 2026**
REF. NO.	**EP/APL/0226/WP09**

Sr. No.	Location / Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) Ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Bromine	Benzene Sampler	02	0.039 0.033	0.036	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		NIKUNJ VAGHASIYA
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
01.	Second Floor	Bromine	Benzene Sampler	02	0.011 0.019	0.015	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					

Note : NT- Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd.

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FORM NO. 37

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1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials by-products: **Bromine, MTBE, Toluene, Methanol, Acetone, Ethyl Acetate** and finished products:**FL-II** involving in the process.

3. Particulars of sampling:**Block-VI** Date: **19 / 02 / 2026** Sampling Duration : **8 hrs. . (09:00 AM to 05:00PM)**

ISSUE DATE	**25 / 02 / 2026**
REF. NO.	**EP/APL/0226/WP10**

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Third Floor	Bromine	Benzene Sampler	02	NT NT	NT	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		ARJUN NIKAM
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					

Note : NT- Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd.

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FORM NO. 37

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Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: **THF,Acetonitrile,Toluene,Methanol,Acetone,Ethyl Acetate, Chloroform, IPA** – and finished products involving in the process.

3. Particulars of sampling: **Block-VII** Date: **20 / 02 / 2026** Sampling Duration : **8 hrs.(09:00 AM to 05:00 PM)**

ISSUE DATE	25 / 02 / 2026
REF. NO.	EP/APL/0226/WP11

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	THF	Benzene Sampler	02	NT NT	NT	50 PPM	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		NIKUNJ VAGHASIYA
02.		Acetonitrile		02	NT NT	NT	20 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
07.		Chloroform		02	NT NT	NT	2 ppm					
08.		IPA		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

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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

FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: **THF,Acetonitrile,Toluene,Methanol,Acetone,Ethyl Acetate, Chloroform, IPA** – and finished products involving in the process.

3. Particulars of sampling: **Block-VII** Date: **20 / 02 / 2026** Sampling Duration : **8 hrs.(09:15 AM to 05:15 PM)**

ISSUE DATE	25 / 02 / 2026
REF. NO.	EP/APL/0226/WP12

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (In block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Second Floor	THF	Benzene Sampler	02	NT NT	NT	50 PPM	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	--		ARJUN NIKAM
02.		Acetonitrile		02	NT NT	NT	20 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
07.		Chloroform		02	NT NT	NT	2 ppm					
08.		IPA		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

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

FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products: **THF,Acetonitrile,Toluene,Methanol,Acetone,Ethyl Acetate, Chloroform, IPA** – and finished products involving in the process.

3. Particulars of sampling: **Block-VII** Date: **20 / 02 / 2026** Sampling Duration : **8 hrs.(09:15 AM to 05:15 PM)**

ISSUE DATE	25 / 02 / 2026
REF. NO.	EP/APL/0226/WP13

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Third Floor	THF	Benzene Sampler	02	NT NT	NT	50 PPM	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		NIKUNJ VAGHASIYA
02.		Acetonitrile		02	NT NT	NT	20 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
07.		Chloroform		02	NT NT	NT	2 ppm					
08.		IPA		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – – **Acetone, Methanol,** by-products and finished products: **VP099, Mira, VP099, N-Hexptan Recovery** involving in the process.

3. Particulars of sampling: **Block-III (FDP-II & FDP III),** Date: **09 / 03 / 2026** Sampling Duration : **8 Hrs.(09:05 AM to 05:05 PM)**

ISSUE DATE	17 / 03 / 2026
REF. NO.	EP/APL/0326/WP01

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Acetone	Benzene Sampler	02	75 73	78	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---	V. M. Patel	VIHANG PATEL
02.		Methanol		02	52 48	50	200 ppm					
01.	First Floor	Acetone	Benzene Sampler	02	29 27	28	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	V. M. Patel	VIHANG PATEL
02.		Methanol		02	35 29	32	200 ppm					
01.	Second Floor	Acetone	Handy Sampler	02	22 18	20	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	V. M. Patel	VIHANG PATEL
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
03.	Second Floor (Near Pthionile Chloride Addition Area)	thionyl Chloride		02	N.T N.T	N.T	1 ppm					

Note : N.T. –Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – – **Ethyl Acetate, Methanol,** by-products and finished products: **FL-I, FL-II HCL ZEN-III, PR-2017-021-II** involving in the process.

3. Particulars of sampling: **Block -II,** Date: **09 / 03 / 2026** Sampling Duration : **8 Hrs.(09:05 AM to 05:05 PM)**

ISSUE DATE	**17 / 03 / 2026**
REF. NO.	**EP/APL/0326/WP02**

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Methanol	Handy Sampler	02	13.6 13.4	13.5	200 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		ARJUN NIKAM
02.		Ethyl Acetate		02	18.2 17.4	17.8	150 ppm					
01.	First Floor	Methanol	Handy Sampler	02	N.T. N.T.	N.T.	200 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		ARJUN NIKAM
02.		Ethyl Acetate		02	N.T. N.T.	N.T.	150 ppm					

Note : N.T. –Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – **Methanol, Ethyl Acetate & Acetone,** by-products and finished products: **Solvent Distillation** involving in the process.

3. Particulars of sampling: **SRP Plant ,** Date: **09 / 03 / 2026** Sampling Duration : **8 hrs.(05:00 PM to 01:00 AM)**

ISSUE DATE	17 / 03 / 2026
REF. NO.	EP/APL/0326/WP03

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) Ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Ethyl Acetate	Handy Sampler	02	75.8 75.4	75.6	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---	V.M.Patel	VIHANG PATEL
02.		Methanol		02	49.0 48.6	48.8	200 ppm					
03.		Acetone		02	30.5 35.1	32.8	250 ppm					
01.	First Floor	Ethyl Acetate	Handy Sampler	02	22.8 22.2	22.5	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	V.M.Patel	VIHANG PATEL
02.		Methanol		02	11.9 12.9	12.4	200 ppm					
03.		Acetone		02	23.5 22.1	22.8	250 ppm					

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – **Acetone & Methanol,** by-products and finished products:**BC-III APX-II** involving in the process.

3. Particulars of sampling: **Block-IV,** Date:**10 / 03 / 2026** Sampling Duration : **8 hrs. .(05:00 PM to 01:00 AM)**

ISSUE DATE	17 / 03 / 2026
REF. NO.	EP/APL/0326/WP04

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination: Number of samples	Airborne Contamination: Range (Result) ppm	Airborne Contamination: Average ppm	TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Acetone	Handy Sampler	02	67.5 63.5	65.5	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		ARJUN NIKAM
02.		Methanol		02	68.1 65.5	66.8	200 ppm					
01.	First Floor	Acetone	Handy Sampler	02	19.2 22.0	20.6	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
01.	Second Floor	Acetone	Benzene Sampler	02	N.T. N.T.	N.T.	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					
01.	Third Floor	Acetone	Benzene Sampler	02	N.T. N.T.	N.T.	250 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		
02.		Methanol		02	N.T. N.T.	N.T.	200 ppm					

Note : N.T. –Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products and finished products involving in the process.

3. Particulars of sampling: **MEE Plant ,** Date: **10 / 03 / 2026** Sampling Duration : **8 hrs.(09:10 AM to 05:10 PM)**

ISSUE DATE	17 / 03 / 2026
REF. NO.	EP/APL/0326/WP05

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Ground Floor	Ethyl Acetate	Benzene Sampler	02	23 27	25	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---	V. M. Patel	VIHANG PATEL
02.		Acetone		02	08 06	07	250 ppm					
03.		Methanol		02	15 11	13	200 ppm					
01.	First Floor	Ethyl Acetate	Benzene Sampler	02	N.T. N.T.	N.T.	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	5	---		
02.		Acetone		02	9.5 10.1	9.8	250 ppm					
03.		Methanol		02	25 31	28	200 ppm					
01.	Second Floor	Ethyl Acetate	Benzene Sampler	02	N.T. N.T.	N.T.	150 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.		Acetone		02	N.T. N.T.	N.T.	250 ppm					
03.		Methanol		02	N.T. N.T.	N.T.	200 ppm					

Note: N.T. - Not Traceable.

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FORM NO. 37

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Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – by-products and finished products: **PR-185, PR-204,APIXABAN,VP-099,VP-019,VP-071** involving in the process.

3. Particulars of sampling: **Block-V,** Date:**10 / 03 / 2026** Sampling Duration : **8 hrs. (09:10 AM to 05:10 PM)**

ISSUE DATE	17 / 03 / 2026
REF. NO.	EP/APL/0326/WP06

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Acetonitrile	Benzene Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.		Ammonia		02	NT NT	NT	25 ppm					
03.		Toluene		02	18.9 18.3	18.6	20 ppm					
04.		Methanol		02	25.9 25.5	25.7	200 ppm					
01.	Second Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	4	---		ARJUN NIKAM
02.		Ammonia		02	10.2 6.4	9.8	25 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	19.6 18.0	18.8	200 ppm					
01.	Third Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		
02.		Ammonia		02	3.78 3.86	3.82	25 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.
2. Raw materials – by-products and finished products involving in the process.
3. Particulars of sampling: **Pilot Plant,** Date: **11 / 03 / 2026** Sampling Duration : **8 hrs.(05:15 PM to 01:15 AM)**

ISSUE DATE	17 / 03 / 2026
REF. NO.	EP/APL/0326/WP07

Sr. No.	Location / Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) Ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---	V.M.Patel	VIHANG PATEL
02.		Toluene		02	18.5 17.9	18.2	20 ppm					
03.		Methanol		02	25.9 25.3	25.6	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					
01.	Second Floor	Acetonitrile	Handy Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		
02.		Toluene		02	NT NT	NT	20 ppm					
03.		Methanol		02	12.5 10.9	11.7	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					
01.	Third Floor	Acetonitrile	Benzene Sampler	02	NT NT	NT	20 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		
02.		Toluene		02	NT NT	NT	20 ppm					
03.		Methanol		02	NT NT	NT	200 ppm					
04.		Chloroform		02	NT NT	NT	2 ppm					

Note : NT- Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd.

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2.Raw materials –**Phosphoric Acid, Bromine, HCL, Ammonia** by-products and finished products involving in the process.

3. Particulars of sampling: - Date:**11 / 03 / 2026** Sampling Duration : **8 hrs. (05:15 PM to 01:15 AM)**

ISSUE DATE	17 / 03 / 2026
REF. NO.	EP/APL/0326/WP08

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Phosphoric Acid Reactor Plant	Phosphoric Acid	Handy Sampler	02	NT NT	NT	1 mg/m³	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.	Bromine Storage Area	Bromine	Handy Sampler	02	0.05 0.054	0.052	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	-	---		ARJUN NIKAM
03.	Near HCl Tank	HCl	Handy Sampler	02	1.7 2.1	1.9	5 ppm	USEPA	2	---		
04.	Near Ammonia Scrubber	Ammonia	Handy Sampler	02	2.9 3.5	3.2	25 ppm	Ref: IS-5182	1	---		

Note : N.T. –Not Traceable

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

FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – **Bromine,MTBE,Toluene,Methanol,Acetone,Ethyl Acetate** by-products and finished products:**PR-402,PR-817-II,VP-015,PR-2017-21,SAF-III** involving in the process.

3. Particulars of sampling: **Block-VI** Date:**12 / 03 / 2026** Sampling Duration : **8 hrs.(09:00 AM to 05:00 PM)**

ISSUE DATE	17 / 03 / 2026
REF. NO.	EP/APL/0326/WP09

Sr. No.	Location / Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) Ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	Bromine	Benzene Sampler	02	0.039 0.033	0.036	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---	V. A. Patel	VIHANG PATEL
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
01.	Second Floor	Bromine	Benzene Sampler	02	0.017 0.019	0.018	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					

Note : NT- Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd.

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

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

FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.
2. Raw materials :**Bromine, MTBE, Toluene, Methanol, Acetone, Ethyl Acetate** by-products and finished products: **PR-402, PR- 817-II,VP-015,PR-2017-21-I,SAF-III** involving in the process.

3. Particulars of sampling:**Block-VI** Date: **13 / 03 / 2026** Sampling Duration : **8 hrs. . (09:00 AM to 05:00PM)**

ISSUE DATE	17 / 03 / 2026
REF. NO.	EP/APL/0326/WP10

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Third Floor	Bromine	Benzene Sampler	02	NT NT	NT	0.1 ppm	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	2	---		ARJUN NIKAM
02.		MTBE		02	NT NT	NT	50 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					

Note : NT- Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd.

Authorized Signatory

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials –**THF,Acetonitrile,Toluene,Methanol,Acetone,Ethyl Acetate, Chloroform, IPA** by-products: and finished products :- **PR-906,VP-016,ToFA-III,PR-1009,PR-204-IV** involving in the process.

3. Particulars of sampling: **Block-VII** Date: **13 / 03 / 2026** Sampling Duration : **8 hrs.(09:00 AM to 05:00 PM)**

ISSUE DATE	17 / 03 / 2026
REF. NO.	EP/APL/0326/WP11

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	First Floor	THF	Benzene Sampler	02	NT NT	NT	50 PPM	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---	V.M.Patel	VIHANG PATEL
02.		Acetonitrile		02	NT NT	NT	20 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
07.		Chloroform		02	NT NT	NT	2 ppm					
08.		IPA		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd.

C. R. Oza

Authorized Signatory

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FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – **THF,Acetonitrile,Toluene,Methanol,Acetone,Ethyl Acetate, Chloroform, IPA** by-products and finished products :**PR-906,VP-016,ToFA-III,PR-1009,PR-204-IV** involving in the process.

3. Particulars of sampling: **Block-VII** Date: **13 / 03 / 2026** Sampling Duration : **8 hrs.(09:15 AM to 05:15 PM)**

ISSUE DATE	17 / 03 / 2026
REF. NO.	EP/APL/0326/WP12

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Second Floor	THF	Benzene Sampler	02	NT NT	NT	50 PPM	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	1	---		ARJUN NIKAM
02.		Acetonitrile		02	NT NT	NT	20 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
07.		Chloroform		02	NT NT	NT	2 ppm					
08.		IPA		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd.

Authorized Signatory

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

FORM NO. 37

(Prescribed under Rule 12-B)

Register containing particulars of monitoring of working environment required under Section 7-A (a) (e).

1. Name of the Department / Plant: **Aarti Pharmalabs Limited.**
   Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

2. Raw materials – **THF,Acetonitrile,Toluene,Methanol,Acetone,Ethyl Acetate, Chloroform, IPA** by-products and finished products: **PR-906,VP-016,ToFA-III,PR-1009,PR-204-IV** involving in the process.

3. Particulars of sampling: **Block-VII** Date: **13 / 02 / 2026** Sampling Duration : **8 hrs.(09:15 AM to 05:15 PM)**

ISSUE DATE	17 / 03 / 2026
REF. NO.	EP/APL/0326/WP13

Sr. No.	Location/ Operation Mentioned	Identified contaminant	Sampling instrument used	Airborne Contamination			TWA concentration (As per OHS Regulation Section 5.48)	Reference method	Number of workers exposed at the location being monitored	Remarks	Signature of person taking samples	Name (in block Letter)
				Number of samples	Range (Result) ppm	Average ppm						
1	2	3	4	5	6	7	8	9	10	11	12	13
01.	Third Floor	THF	Benzene Sampler	02	NT NT	NT	50 PPM	SOP No.-WI/AA/14-01 Ref: IS-5182 P-11:2006	3	---		VIHANG PATEL
02.		Acetonitrile		02	NT NT	NT	20 ppm					
03.		Toluene		02	NT NT	NT	20 ppm					
04.		Methanol		02	NT NT	NT	200 ppm					
05.		Acetone		02	NT NT	NT	250 ppm					
06.		Ethyl Acetate		02	NT NT	NT	150 ppm					
07.		Chloroform		02	NT NT	NT	2 ppm					
08.		IPA		02	NT NT	NT	200 ppm					

Note : NT- Not Traceable

ENPRO Enviro Tech and Engineers Pvt. Ltd.

Authorized Signatory

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

AARTI INDUSTRIES LIMITED

Annexure-6 O/C

Date: - 18/04/2022

To,
The District Collector,
Collector & District Magistrate Office,
Valsad-396001.

Subject - Approval for Corporate Environment Responsibility (CER) activities expenditure mentioned in Environment Clearance (EC) for Aarti Industries Limited(Custom Synthesis Division), located at Plot No.22/C-1&2, Phase-I, GIDC Vapi, Gujarat.

Respected Sir,

We, Aarti Industries Limited, have received the EC for proposed expansion by addition of new products for manufacturing of Active Pharmaceutical Ingredients & intermediates at existing unit at Vapi (Please refer Annex-1).

As per EC condition & OM issued by MoEF&CC dated 01.05.2018 (Please refer Annex-2), we have to allocate & utilize the CER (Corporate Environmental Responsibility) activity along with the timeline. The Budget allocated for CER activity as per EC condition is **Rs 9 Lacs.**

Subsequently, We have spent the budget in the following activities for CER compliance.

1. Contribution to Covid Care Center, Vapi - **Rs. 2.51 Lacs** [dated -23.07.2021] - (Please refer Annex-3)
2. Oxygen Analyser donation to ESIC hospital- **Rs. 4.85 Lacs** [dated -23.07.2021] - (Please refer Annex-4)
3. Covid support to contractors - **Rs 3.46 Lacs** [dated - 20.04.2020]- (Please refer Annexure-5)

   Total : Rs 10.82 Lacs

So, We request you to consider the above expenditure and kindly give your approval to comply with the EC condition regarding CER activity & provide us the compliance certificate.

24/4/22

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

TC - 5885

Test Report

Format No : QR/7.8/03	**Test Report No : TC588525000011965F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011965F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Monitoring	: Noise Level Monitoring		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Sampling & Test Method	: WI/N/01
Date of Sampling	: 16-10-2025	Duration of Sampling	: 1 hr / Location
Description of Location	: As per Table Given Below	Sample ID	: 1025/N11965
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	61.2	56.7
2	Nr. Parking Area	63.3	58.2
3	Nr. Block I	70.5	63.1
4	Nr. Block II	71.4	64.9
5	Nr. Block III	66.7	61.2
6	Nr. Block IV	65.1	59.3
7	Nr. Block V	59.8	55.6
8	Nr. R & D Lab	70.5	65.1
9	Nr. ETP	72.6	65.2
10	Nr. Admin Office	56.8	52.6
11	Nr.Block -6	67.3	61.1
12	Nr.Boiler Area	70.1	65.3
	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)

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (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 ***

•RECOGNIZED ENVIRONMENTAL TESTING LABORATORY UNDER EPA-1986, BY MoEF & CC •NABL ACCREDITED CALIBRATION LABORATORY (CC-2959)
•QCI-NABET ACCREDITED EIA CONSULTANT ORGANIZATION •GPCB APPROVED SCHEDULE II ENVIRONMENTAL AUDITOR
•ISO 9001 : 2015 • ISO 14001 : 2015 •ISO 45001 : 2018

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

TC - 5885

Test Report

Format No : QR/7.8/03	**Test Report No : TC588525000011966F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011966F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Monitoring	: Indoor Measurement of Noise		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Sampling & Test Method	: WI/N/03
Date of Sampling	: 16-10-2025	Duration of Sampling	: 1 hr / Location
Description of Location	: As per Table Given Below	Sample ID	: 1025/N11966
Type of Test	: On Site Testing	Protocol	: Workplace Noise Level Monitoring

RESULT TABLE

SR. NO.	LOCATION	DAY TIME NOISE LEVEL dB (A) Leq	NIGHT TIME NOISE LEVEL dB (A) Leq
1	DG Room (On)	80.1	74.6
2	Nr. Vacuum Line (Behind Block -4)	66.5	62.1
3	MEE Plant Area	74.3	68.8
4	ETP Plant Area	68.9	63.1
5	Nr.Utility Area	63.5	57.4
	LIMIT	**TLV - 85**	**TLV - 85**

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.
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•QCI-NABET ACCREDITED EIA CONSULTANT ORGANIZATION •GPCB APPROVED SCHEDULE II ENVIRONMENTAL AUDITOR
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Lab Ph. : +91-95128 74754 **E-mail :** lab@enpro.co.in

TC - 5885

Test Report

Format No : QR/7.8/03	**Test Report No : TC588525000013047F**	**Issue Date : 18-11-2025**
ULR No : TC588525000013047F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Monitoring	: Noise Level Monitoring		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Sampling & Test Method	: WI/N/01
Date of Sampling	: 12-11-2025	Duration of Sampling	: 1 hr / Location
Description of Location	: As per Table Given Below	Sample ID	: 1125/N13047
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	61.4	55.4
2	Nr. Parking Area	67.7	61.2
3	Nr. Block I	70.5	64.4
4	Nr. Block II	68.1	62.1
5	Nr. Block III	69.3	63.8
6	Nr. Block IV	60.5	53.7
7	Nr. Block V	65.5	59.1
8	Nr. R & D Lab	66.3	61.7
9	Nr. ETP	72.3	67.1
10	Nr. Admin Office	60.6	55.3
11	Nr.Block -6	68.1	63.1
12	Nr.Boiler Area	70.6	66.1
	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
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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

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TC - 5885

Test Report

Format No : QR/7.8/03	**Test Report No : TC588525000013048F**	**Issue Date : 18-11-2025**
ULR No : TC588525000013048F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Monitoring	: Indoor Measurement of Noise		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Sampling & Test Method	: WI/N/03
Date of Sampling	: 12-11-2025	Duration of Sampling	: 1 hr / Location
Description of Location	: As per Table Given Below	Sample ID	: 1125/N13048
Type of Test	: On Site Testing	Protocol	: Workplace Noise Level Monitoring

RESULT TABLE

SR. NO.	LOCATION	DAY TIME NOISE LEVEL dB (A) Leq	NIGHT TIME NOISE LEVEL dB (A) Leq
1	Nr. Vacuum Line (Behind Block -4)	76.1	69.3
2	MEE Plant Area	68.5	62.4
3	ETP Plant Area	61.7	56.1
4	Nr.Utility Area	64.3	59.3
	LIMIT	**TLV - 85**	**TLV - 85**

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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*** End of Report ***

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TC - 5885

Test Report

Format No : QR/7.8/03	**Test Report No : TC588525000014605F**	**Issue Date : 25-12-2025**
ULR No : TC588525000014605F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Monitoring	: Noise Level Monitoring		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Sampling & Test Method	: WI/N/01
Date of Sampling	: 19-12-2025	Duration of Sampling	: 1 hr / Location
Description of Location	: As per Table Given Below	Sample ID	: 1225/N14605
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	63.2	58.2
2	Nr. Parking Area	60.6	56.5
3	Nr. Block I	69.3	62.1
4	Nr. Block II	72.4	67.4
5	Nr. Block III	70.5	65.1
6	Nr. Block IV	71.3	66.3
7	Nr. Block V	72.7	68.2
8	Nr. R & D Lab	62.3	57.6
9	Nr. ETP	73.6	68.1
10	Nr. Admin Office	58.4	54.3
11	Nr.Block -6	71.3	64.4
12	Nr.Boiler Area	72.7	65.1
13	Nr. Block-VII	70.3	63.3
14	Nr. SRP(Solvent Recovery Plant)	67.4	62.6
	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
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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*** End of Report ***

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Environmental Testing Laboratory

Plot No. D/29/16, 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 : TC588525000014606F**	**Issue Date : 25-12-2025**
ULR No : TC588525000014606F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Monitoring	: Indoor Measurement of Noise		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Sampling & Test Method	: WI/N/03
Date of Sampling	: 19-12-2025	Duration of Sampling	: 1 hr / Location
Description of Location	: As per Table Given Below	Sample ID	: 1225/N14606
Type of Test	: On Site Testing	Protocol	: Workplace Noise Level Monitoring

RESULT TABLE

SR. NO.	LOCATION	DAY TIME NOISE LEVEL dB (A) Leq	NIGHT TIME NOISE LEVEL dB (A) Leq
1	Nr. Vacuum Line (Behind Block -4)	73.2	66.2
2	MEE Plant Area	70.5	64.1
3	ETP Plant Area	67.3	60.5
4	Nr.Utility Area	64.1	57.6
5	MVR Plant	69.6	63.3
6	RO Plant	71.6	64.4
7	Sewage Tratment Plant	72.5	66.2
	LIMIT	**TLV - 85**	**TLV - 85**

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.
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TC - 5885

Test Report

Format No : QR/7.8/03	**Test Report No : TC588526000000493F**	**Issue Date : 23-01-2026**
ULR No : TC588526000000493F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Monitoring	: Noise Level Monitoring		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Sampling & Test Method	: WI/N/01
Date of Sampling	: 15-01-2026	Duration of Sampling	: 1 hr / Location
Description of Location	: As per Table Given Below	Sample ID	: 0126/N00493
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	60.5	56.2
2	Nr. Parking Area	64.1	59.5
3	Nr. Block I	73.7	68.1
4	Nr. Block II	62.3	56.3
5	Nr. Block III	66.9	61.1
6	Nr. Block IV	73.4	67.7
7	Nr. Block V	70.5	66.1
8	Nr. R & D Lab	68.1	63.4
9	Nr. ETP	71.6	67.5
10	Nr. Admin Office	65.5	61.3
11	Nr.Block -6	67.1	62.3
12	Nr.Boiler Area	70.2	64.2
13	Nr. Block-VII	73.3	68.9
14	Nr. SRP(Solvent Recovery Plant)	72.6	67.2
	LIMIT	**75**	**70**

Note: Day Time: 06:00 AM to 10:00 PM & Night Time: 10:00 PM to 06:00 AM.

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REVIEWED AND AUTHORISED BY
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TC - 5885

Test Report

Format No : QR/7.8/03	**Test Report No : TC588526000000494F**	**Issue Date : 23-01-2026**
ULR No : TC588526000000494F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Monitoring	: Indoor Measurement of Noise		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Sampling & Test Method	: WI/N/03
Date of Sampling	: 15-01-2026	Duration of Sampling	: 1 hr / Location
Description of Location	: As per Table Given Below	Sample ID	: 0126/N00494
Type of Test	: On Site Testing	Protocol	: Workplace Noise Level Monitoring

RESULT TABLE

SR. NO.	LOCATION	DAY TIME NOISE LEVEL dB (A) Leq	NIGHT TIME NOISE LEVEL dB (A) Leq
1	Nr. Vacuum Line (Behind Block -4)	70.5	64.2
2	MEE Plant Area	68.3	63.1
3	ETP Plant Area	65.1	58.1
4	Nr.Utility Area	60.5	55.6
5	MVR Plant	71.2	67.3
6	RO Plant	72.5	65.2
7	Sewage Tratment Plant	70.1	67.1
	LIMIT	**TLV - 85**	**TLV - 85**

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

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TC - 5885

Test Report

Format No : QR/7.8/03	**Test Report No : TC588526000001673F**	**Issue Date : 25-02-2026**
ULR No : TC588526000001673F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Monitoring	: Noise Level Monitoring		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghas	Sampling & Test Method	: WI/N/01
Date of Sampling	: 20-02-2026	Duration of Sampling	: 1 hr / Location
Description of Location	: As per Table Given Below	Sample ID	: 0226/N01673
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	62.7	56.3
2	Nr. Parking Area	65.1	58.3
3	Nr. Block I	68.6	61.2
4	Nr. Block II	72.3	67.2
5	Nr. Block III	70.5	64.2
6	Nr. Block IV	69.3	62.5
7	Nr. Block V	71.6	67.2
8	Nr. R & D Lab	67.7	62.1
9	Nr. ETP	72.6	67.5
10	Nr. Admin Office	65.2	61.2
11	Nr.Block -6	63.4	58.6
12	Nr.Boiler Area	73.5	67.2
13	Nr. Block-VII	66.7	62.3
14	Nr. SRP(Solvent Recovery Plant)	70.3	65.2
	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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Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
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TC - 5885

Test Report

Format No : QR/7.8/03	**Test Report No : TC588526000001674F**	**Issue Date : 25-02-2026**
ULR No : TC588526000001674F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Monitoring	: Indoor Measurement of Noise		
Sampling By	: ENPRO Team-Mr.Nikunj Vagha	Sampling & Test Method	: WI/N/03
Date of Sampling	: 20-02-2026	Duration of Sampling	: 1 hr / Location
Description of Location	: As per Table Given Below	Sample ID	: 0226/N01674
Type of Test	: On Site Testing	Protocol	: Workplace Noise Level Monitoring

RESULT TABLE

SR. NO.	LOCATION	DAY TIME NOISE LEVEL dB (A) Leq	NIGHT TIME NOISE LEVEL dB (A) Leq
1	Nr. Vacuum Line (Behind Block -4)	68.9	62.3
2	MEE Plant Area	62.1	56.3
3	ETP Plant Area	66.3	56.7
4	Nr.Utility Area	72.6	67.1
5	MVR Plant	70.5	65.7
6	RO Plant	73.7	68.1
7	Sewage Tratment Plant	71.2	64.1
	LIMIT	**TLV - 85**	**TLV - 85**

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

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TC - 5885

Test Report

Format No : QR/7.8/03	**Test Report No : EP/0326/00913**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Monitoring	: Noise Level Monitoring		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Sampling & Test Method	: WI/N/01
Date of Sampling	: 12-03-2026	Duration of Sampling	: 1 hr / Location
Description of Location	: As per Table Given Below	Sample ID	: 0326/N00913
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	64.6	59.8
2	Nr. Parking Area	62.0	57.2
3	Nr. Block I	70.7	65.9
4	Nr. Block II	73.8	68.5
5	Nr. Block III	71.9	67.1
6	Nr. Block IV	72.7	66.4
7	Nr. Block V	73.3	69.3
8	Nr. R & D Lab	63.7	58.9
9	Nr. ETP	70.8	66.5
10	Nr. Admin Office	59.8	55.0
11	Nr.Block -6	72.7	67.9
12	Nr.Boiler Area	74.0	68.8
13	Nr. Block-VII	71.7	66.9
14	Nr. SRP(Solvent Recovery Plant)	68.8	64.0
	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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REVIEWED AND AUTHORISED BY
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TC - 5885

Test Report

Format No : QR/7.8/03	**Test Report No : EP/0326/00914**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Monitoring	: Indoor Measurement of Noise		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Sampling & Test Method	: WI/N/03
Date of Sampling	: 12-03-2026	Duration of Sampling	: 1 hr / Location
Description of Location	: As per Table Given Below	Sample ID	: 0326/N00914
Type of Test	: On Site Testing	Protocol	: Workplace Noise Level Monitoring

RESULT TABLE

SR. NO.	LOCATION	DAY TIME NOISE LEVEL dB (A) Leq	NIGHT TIME NOISE LEVEL dB (A) Leq
1	Nr. Vacuum Line (Behind Block -4)	71.8	66.1
2	MEE Plant Area	69.1	63.4
3	ETP Plant Area	65.9	60.2
4	Nr.Utility Area	62.7	57.0
5	MVR Plant	68.2	62.5
6	RO Plant	70.2	64.5
7	Sewage Tratment Plant	71.1	65.4
	LIMIT	**TLV - 85**	**TLV - 85**

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011951F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011951F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to DG 320 KVA		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11951
Duration Sampling	: 60 min.	Fuel	: Diesel

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
11	0.15	112	5.00	239

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm^3	72.1	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	12.4	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	18.3	50	IS 11255 (Part-7):2005

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011952F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011952F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to DG 625 KVA		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11952
Duration Sampling	: 60 min.	Fuel	: Diesel

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.15	132	6.80	309

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	76.0	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	22.4	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	27.7	50	IS 11255 (Part-7):2005

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011953F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011953F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to DG set 610 KVA		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11953
Duration Sampling	: 60 min.	Fuel	: Diesel

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.15	126	6.20	288

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	74.0	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	20.3	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	22.2	50	IS 11255 (Part-7):2005

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

TEST REPORT

Customer's Name & Address: **Aarti Pharmalabs Limited** Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.					
Description of Monitoring	:	**DG Noise Comparison**			
Monitoring By	:	**Vihang Patel**			
Date of Monitoring	:	**16 / 10 / 25**	Issue Date	:	**25 / 10 / 2025**

RESULT TABLE

SR. NO.	Description	NOISE LEVEL dB(A)		
		DG Set Noise Level without Acoustic	DG Set Noise Level with Acoustic	Noise Level Exposure Difference
1.	Noise Monitoring (DG 320 KVA)	74.1	48.6	25.5
2.	Noise Monitoring (DG 625 KVA)	82.6	56.3	26.3
3.	Noise Monitoring (DG 610 KVA)	78.3	53.1	25.2

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ANALYSED BY

CHECKED BY

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011950F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011950F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Boiler(12 TPH)		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11950
Duration Sampling	: 60 min.	Fuel	: Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
30	1.00	128	8.50	24021

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	12.0	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	11.4	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	8.8	50	IS 11255 (Part-7):2005

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CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011951F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011951F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to DG 320 KVA		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11951
Duration Sampling	: 60 min.	Fuel	: Diesel

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
11	0.15	112	5.00	239

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm^3	72.1	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	12.4	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	18.3	50	IS 11255 (Part-7):2005

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REVIEWED AND AUTHORISED BY
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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011952F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011952F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to DG 625 KVA		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11952
Duration Sampling	: 60 min.	Fuel	: Diesel

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.15	132	6.80	309

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	76.0	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	22.4	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	27.7	50	IS 11255 (Part-7):2005

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011953F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011953F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to DG set 610 KVA		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11953
Duration Sampling	: 60 min.	Fuel	: Diesel

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
11	0.15	126	6.20	288

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	74.0	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	20.3	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	22.2	50	IS 11255 (Part-7):2005

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011954F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011954F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Common Stack Thermopack-1 & 2 (2 Lakh Kcal/hr)		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11954
Duration Sampling	: 60 min.	Fuel	: Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
30	0.60	65	6.00	6104

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	13.6	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	15.1	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	21.9	50	IS 11255 (Part-7):2005

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011955F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011955F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.12		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11955
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	54	1.00	64

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm^3	7.4	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	12.5	50	IS 11255 (Part-7):2005

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/001141/25-**	**Issue Date : 25-10-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.12		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11955
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	54	1.00	64

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	1.80	20	USEPA (Part-0050)
2	HBr	mg/Nm³	BDL(<0.5)	9	USEPA (Part-0050)

Note : BDL :- Below Detectable Limit

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011956F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011956F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-IV Reactor Scrubber No.4		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11956
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	65	0.90	57

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	10.4	40	IS 11255 (Part 2):1985

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CHECKED BY
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REVIEWED AND AUTHORISED BY
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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/004214/25-**	**Issue Date : 25-10-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-IV Reactor Scrubber No.4		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11956
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	65	0.90	57

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm^3	2.20	20	USEPA (Part-0050)

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CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011957F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011957F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.9		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11957
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	74	1.20	76

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm^3	28.1	40	IS 11255 (Part-6):1999 Clause 5

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CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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

TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011958F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011958F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.5		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11958
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	58	0.90	57

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Oxides of Nitrogen (as NO_2)	ppm	7.5	50	IS 11255 (Part-7):2005

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REVIEWED AND AUTHORISED BY
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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/007562/25-**	**Issue Date : 25-10-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.5		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11958
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	58	0.90	57

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	4.20	20	USEPA (Part-0050)

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011959F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011959F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-III Reactor Scrubber-No.3		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11959
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	46	1.40	89

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	8.9	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	12.8	50	IS 11255 (Part-7):2005

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/007563/25-**	**Issue Date : 25-10-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-III Reactor Scrubber-No.3		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11959
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	46	1.40	89

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	4.80	20	USEPA (Part-0050)
2	HBr	mg/Nm³	BDL(<0.5)	9	USEPA (Part-0050)

Note : BDL :- Below Detectable Limit

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011960F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011960F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VI Reactor Scrubber No.6		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11960
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	58	1.20	76

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Oxides of Nitrogen (as NO_2)	ppm	11.7	50	IS 11255 (Part-7):2005

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

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/001142/25-**	**Issue Date : 25-10-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VI Reactor Scrubber No.6		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11960
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	58	1.20	76

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.50	20	USEPA (Part-0050)

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

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011961F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011961F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.8		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11961
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	60	1.50	95

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm³	22.4	40	IS 11255 (Part-6):1999 Clause 5

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

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000011962F**	**Issue Date : 25-10-2025**
ULR No : TC588525000011962F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-I Reactor Scrubber No.10		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: 1025/ST11962
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	66	1.80	114

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm^3	12.3	40	IS 11255 (Part-6):1999 Clause 5

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/001143/25-**	**Issue Date : 25-10-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.2		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: ETL/001143/25-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	70.00	1.20	76.30

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.00	20	USEPA (Part-0050)

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

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/004217/25-**	**Issue Date : 25-10-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Phosphoric Acid Plant		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: ETL/004217/25-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	54.00	1.40	89.02

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	4.40	20	USEPA (Part-0050)

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

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REVIEWED AND AUTHORISED BY
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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/007565/25-**	**Issue Date : 25-10-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Pilot Plant scrubber		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 16-10-2025	Packing / Seal	: Sealed
Sample Received Date	: 17-10-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 17-10-2025	Date of Completion	: 25-10-2025
Sampling Method	: WI/ST/A	Sample ID	: ETL/007565/25-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	78.90	0.90	57.23

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.80	20	USEPA (Part-0050)

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CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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*** End of Report ***

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

TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000013034F**	**Issue Date : 18-11-2025**
ULR No : TC588525000013034F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Boiler(12 TPH)		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: 1125/ST13034
Duration Sampling	: 60 min.	Fuel	: Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
30	1.00	132	7.80	15871

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	14.0	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	16.4	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	9.9	50	IS 11255 (Part-7):2005

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000013035F**	**Issue Date : 18-11-2025**
ULR No : TC588525000013035F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Common Stack Thermopack-1 & 2 (2 Lakh Kcal/hr)		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: 1125/ST13035
Duration Sampling	: 60 min.	Fuel	: Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
30	0.60	72	6.40	5525

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	15.2	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	13.0	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	19.3	50	IS 11255 (Part-7):2005

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000013036F**	**Issue Date : 18-11-2025**
ULR No : TC588525000013036F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.12		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: 1125/ST13036
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	61	1.10	70

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	7.2	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	16.0	50	IS 11255 (Part-7):2005

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/004750/25-**	**Issue Date : 18-11-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.12		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: 1125/ST13036
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	61	1.10	70

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	2.20	20	USEPA (Part-0050)
2	HBr	mg/Nm³	BDL(<0.5)	9	USEPA (Part-0050)

Note : BDL :- Below Detectable Limit

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000013037F**	**Issue Date : 18-11-2025**
ULR No : TC588525000013037F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-IV Reactor Scrubber No.4		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: 1125/ST13037
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	71	1.00	64

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	12.9	40	IS 11255 (Part 2):1985

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/001292/25-**	**Issue Date : 18-11-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-IV Reactor Scrubber No.4		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: 1125/ST13037
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	71	1.00	64

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	1.80	20	USEPA (Part-0050)

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

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000013038F**	**Issue Date : 18-11-2025**
ULR No : TC588525000013038F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.9		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: 1125/ST13038
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	62	1.10	70

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm³	30.4	40	IS 11255 (Part-6):1999 Clause 5

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

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000013039F**	**Issue Date : 18-11-2025**
ULR No : TC588525000013039F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.5		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: 1125/ST13039
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	64	1.20	76

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Oxides of Nitrogen (as NO_2)	ppm	7.7	50	IS 11255 (Part-7):2005

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/008285/25-**	**Issue Date : 18-11-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.5		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: 1125/ST13039
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	64	1.20	76

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	4.60	20	USEPA (Part-0050)

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

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000013040F**	**Issue Date : 18-11-2025**
ULR No : TC588525000013040F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-III Reactor Scrubber-No.3		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: 1125/ST13040
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	57	1.20	76

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	10.0	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	14.4	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/008286/25-**	**Issue Date : 18-11-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-III Reactor Scrubber-No.3		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: 1125/ST13040
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	57	1.20	76

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.80	20	USEPA (Part-0050)
2	HBr	mg/Nm³	BDL(<0.5)	9	USEPA (Part-0050)

Note : BDL :- Below Detectable Limit

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CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000013041F**	**Issue Date : 18-11-2025**
ULR No : TC588525000013041F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VI Reactor Scrubber No.6		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: 1125/ST13041
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	64	1.40	89

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Oxides of Nitrogen (as NO_2)	ppm	12.1	50	IS 11255 (Part-7):2005

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/008287/25-**	**Issue Date : 18-11-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VI Reactor Scrubber No.6		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: 1125/ST13041
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	64	1.40	89

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	4.20	20	USEPA (Part-0050)

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REVIEWED AND AUTHORISED BY
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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000013042F**	**Issue Date : 18-11-2025**
ULR No : TC588525000013042F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.8		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: 1125/ST13042
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	66	1.20	76

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm^3	26.1	40	IS 11255 (Part-6):1999 Clause 5

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000013043F**	**Issue Date : 18-11-2025**
ULR No : TC588525000013043F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-I Reactor Scrubber No.10		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: 1125/ST13043
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	57	1.50	95

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm³	11.4	40	IS 11255 (Part-6):1999 Clause 5

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/001293/25-**	**Issue Date : 18-11-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.2		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: ETL/001293/25-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	66.00	1.00	63.59

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.40	20	USEPA (Part-0050)

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/001294/25-**	**Issue Date : 18-11-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Phosphoric Acid Plant		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: ETL/001294/25-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	60.00	1.10	69.94

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	4.60	20	USEPA (Part-0050)

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/008291/25-**	**Issue Date : 18-11-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Pilot Plant scrubber		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-11-2025	Packing / Seal	: Sealed
Sample Received Date	: 13-11-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-11-2025	Date of Completion	: 15-11-2025
Sampling Method	: WI/ST/A	Sample ID	: ETL/008291/25-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	76.10	0.80	50.87

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	4.40	20	USEPA (Part-0050)

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000014589F**	**Issue Date : 25-12-2025**
ULR No : TC588525000014589F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Boiler(12 TPH)		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14589
Duration Sampling	: 60 min.	Fuel	: Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
30	1.00	136	7.80	15757

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	22.0	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	10.6	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	6.8	50	IS 11255 (Part-7):2005

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000014593F**	**Issue Date : 25-12-2025**
ULR No : TC588525000014593F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Common Stack Thermopack-1 & 2 (2 Lakh Kcal/hr)		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis.
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14593
Duration Sampling	: 60 min.	Fuel	: Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
30	0.60	76	7.20	6164

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	12.9	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	15.5	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	21.4	50	IS 11255 (Part-7):2005

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000014594F**	**Issue Date : 25-12-2025**
ULR No : TC588525000014594F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.12		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14594
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	58	1.00	51

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	8.2	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	18.5	50	IS 11255 (Part-7):2005

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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*** End of Report ***

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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

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/001474/25-**	**Issue Date : 25-12-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.12		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14594
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	58	1.00	51

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	1.60	20	USEPA (Part-0050)
2	HBr	mg/Nm³	BDL(<0.5)	9	USEPA (Part-0050)

Note : BDL :- Below Detectable Limit

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

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REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000014595F**	**Issue Date : 25-12-2025**
ULR No : TC588525000014595F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195. Dist. - Valsad.

Description of Sample	: Stack attached to Block-IV Reactor Scrubber No.4		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14595
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	66	0.80	51

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	9.5	40	IS 11255 (Part 2):1985

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REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/005299/25-**	**Issue Date : 25-12-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-IV Reactor Scrubber No.4		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14595
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	66	0.80	51

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	2.00	20	USEPA (Part-0050)

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

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REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000014596F**	**Issue Date : 25-12-2025**
ULR No : TC588525000014596F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.9		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14596
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	58	1.40	89

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm³	33.7	40	IS 11255 (Part-6):1999 Clause 5

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REVIEWED AND AUTHORISED BY
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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000014597F**	**Issue Date : 25-12-2025**
ULR No : TC588525000014597F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.5		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14597
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	68	1.00	64

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Oxides of Nitrogen (as NO_2)	ppm	6.6	50	IS 11255 (Part-7):2005

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

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REVIEWED AND AUTHORISED BY
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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/005300/25-**	**Issue Date : 25-12-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.5		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14597
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	68	1.00	64

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.80	20	USEPA (Part-0050)

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

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000014598F**	**Issue Date : 25-12-2025**
ULR No : TC588525000014598F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-III Reactor Scrubber-No.3		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14598
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	61	1.00	7

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	6.8	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	16.2	50	IS 11255 (Part-7):2005

Note : BDL :- Below Detectable Limit

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

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/009245/25-**	**Issue Date : 25-12-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-III Reactor Scrubber-No.3		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14598
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	61	1.00	7

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	2.90	20	USEPA (Part-0050)
2	HBr	mg/Nm³	BDL(<0.5)	9	USEPA (Part-0050)

Note : BDL :- Below Detectable Limit

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

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000014599F**	**Issue Date : 25-12-2025**
ULR No : TC588525000014599F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VI Reactor Scrubber No.6		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14599
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	52	1.10	70

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Oxides of Nitrogen (as NO_2)	ppm	9.2	50	IS 11255 (Part-7):2005

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

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/005301/25-**	**Issue Date : 25-12-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VI Reactor Scrubber No.6		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14599
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	52	1.10	70

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.40	20	USEPA (Part-0050)

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

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000014600F**	**Issue Date : 25-12-2025**
ULR No : TC588525000014600F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.8		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14600
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	62	1.60	102

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm^3	22.6	40	IS 11255 (Part-6):1999 Clause 5

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CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000014601F**	**Issue Date : 25-12-2025**
ULR No : TC588525000014601F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VII Reactor Scrubber No.10		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14601
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	59	1.30	83

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm^3	14.2	40	IS 11255 (Part-6):1999 Clause 5

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588525000014602F**	**Issue Date : 25-12-2025**
ULR No : TC588525000014602F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VII Reactor Scrubber		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14602
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	54	1.10	70

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	16.3	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	22.2	50	IS 11255 (Part-7):2005

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/005309/25-**	**Issue Date : 25-12-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VII Reactor Scrubber		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: 1225/ST14602
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	54	1.10	70

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.00	20	USEPA (Part-0050)

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REVIEWED AND AUTHORISED BY
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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/005302/25-**	**Issue Date : 25-12-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.2		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: ETL/005302/25-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	70.00	0.90	57.23

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	4.20	20	USEPA (Part-0050)

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REVIEWED AND AUTHORISED BY
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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/009248/25-**	**Issue Date : 25-12-2025**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Pilot Plant scrubber		
Sampling By	: ENPRO Team-Mr.Rujay Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 19-12-2025	Packing / Seal	: Sealed
Sample Received Date	: 20-12-2025	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 20-12-2025	Date of Completion	: 23-12-2025
Sampling Method	: WI/ST/A	Sample ID	: ETL/009248/25-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	72.10	0.70	44.51

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.80	20	USEPA (Part-0050)

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000000477F**	**Issue Date : 23-01-2026**
ULR No : TC588526000000477F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Boiler(12 TPH)		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00477
Duration Sampling	: 60 min.	Fuel	: Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
30	1.00	142	8.40	16730

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	13.0	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	18.0	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	10.1	50	IS 11255 (Part-7):2005

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000000478F**	**Issue Date : 23-01-2026**
ULR No : TC588526000000478F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Common Stack Thermopack-1 & 2 (2 Lakh Kcal/hr)		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00478
Duration Sampling	: 60 min.	Fuel	: Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
30	0.60	60	6.80	6111

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	17.8	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	12.0	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	18.5	50	IS 11255 (Part-7):2005

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000000479F**	**Issue Date : 23-01-2026**
ULR No : TC588526000000479F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.12		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00479
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	47	0.90	67

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	6.7	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	21.9	50	IS 11255 (Part-7):2005

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/000395/26-**	**Issue Date : 23-01-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.12		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00479
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	47	0.90	67

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	1.20	20	USEPA (Part-0050)
2	HBr	mg/Nm³	BDL(<0.5)	9	USEPA (Part-0050)

Note : BDL :- Below Detectable Limit

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000000480F**	**Issue Date : 23-01-2026**
ULR No : TC588526000000480F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-IV Reactor Scrubber No.4		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00480
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	74	1.10	70

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm^3	8.0	40	IS 11255 (Part 2):1985

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

Test Report

Format No : QR/7.8/01	**Test Report No : ETL/000396/26-**	**Issue Date : 23-01-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-IV Reactor Scrubber No.4		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00480
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	74	1.10	70

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	1.60	20	USEPA (Part-0050)

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000000481F**	**Issue Date : 23-01-2026**
ULR No : TC588526000000481F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample : Stack attached to Block-V Reactor Scrubber No.9

Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00481
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	66	1.00	64

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm^3	27.3	40	IS 11255 (Part-6):1999 Clause 5

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

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REVIEWED AND AUTHORISED BY
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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000000482F**	**Issue Date : 23-01-2026**
ULR No : TC588526000000482F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.5		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00482
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	60	0.90	57

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Oxides of Nitrogen (as NO_2)	ppm	7.2	50	IS 11255 (Part-7):2005

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REVIEWED AND AUTHORISED BY
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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/000328/26-**	**Issue Date : 23-01-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.5		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00482
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	60	0.90	57

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	4.20	20	USEPA (Part-0050)

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000000483F**	**Issue Date : 23-01-2026**
ULR No : TC588526000000483F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-III Reactor Scrubber-No.3		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00483
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	52	1.30	83

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	9.4	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	13.7	50	IS 11255 (Part-7):2005

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

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REVIEWED AND AUTHORISED BY
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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/000397/26-**	**Issue Date : 23-01-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-III Reactor Scrubber-No.3		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00483
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	52	1.30	83

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	4.00	20	USEPA (Part-0050)
2	HBr	mg/Nm³	BDL(<0.5)	9	USEPA (Part-0050)

Note : BDL :- Below Detectable Limit

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

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Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000000484F**	**Issue Date : 23-01-2026**
ULR No : TC588526000000484F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VI Reactor Scrubber No.6		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00484
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	60	1.20	76

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Oxides of Nitrogen (as NO_2)	ppm	10.0	50	IS 11255 (Part-7):2005

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

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/000398/26-**	**Issue Date : 23-01-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VI Reactor Scrubber No.6		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00484
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	60	1.20	76

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	4.40	20	USEPA (Part-0050)

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

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000000485F**	**Issue Date : 23-01-2026**
ULR No : TC588526000000485F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.8		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00485
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	58	1.40	89

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm³	25.1	40	IS 11255 (Part-6):1999 Clause 5

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

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000000486F**	**Issue Date : 23-01-2026**
ULR No : TC588526000000486F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-I Reactor Scrubber		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00486
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	69	1.10	70

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm³	10.7	40	IS 11255 (Part-6):1999 Clause 5

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000000487F**	**Issue Date : 23-01-2026**
ULR No : TC588526000000487F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VII Reactor Scrubber		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00487
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	60	0.90	57

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	18.7	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	25.9	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/000400/26-**	**Issue Date : 23-01-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VII Reactor Scrubber		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: 0126/ST00487
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	60	0.90	57

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	2.60	20	USEPA (Part-0050)

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CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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*** End of Report ***

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/000329/26-**	**Issue Date : 23-01-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Pilot Plant scrubber		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: ETL/000329/26-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	67.10	0.90	57.23

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.20	20	USEPA (Part-0050)

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/000401/26-**	**Issue Date : 23-01-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.2		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: ETL/000401/26-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	65.00	1.20	76.30

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.80	20	USEPA (Part-0050)

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

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Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/000402/26-**	**Issue Date : 23-01-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Phosphoric Acid Plant		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 15-01-2026	Packing / Seal	: Sealed
Sample Received Date	: 16-01-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 16-01-2026	Date of Completion	: 19-01-2026
Sampling Method	: WI/ST/A	Sample ID	: ETL/000402/26-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	59.20	1.00	63.59

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	4.80	20	USEPA (Part-0050)

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

CHECKED BY
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REVIEWED AND AUTHORISED BY
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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000001658F**	**Issue Date : 25-02-2026**
ULR No : TC588526000001658F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Boiler(12 TPH)		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01658
Duration Sampling	: 60 min.	Fuel	: Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
30	1.00	156	7.70	14829

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	16.4	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	11.5	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	9.5	50	IS 11255 (Part-7):2005

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

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000001659F**	**Issue Date : 25-02-2026**
ULR No : TC588526000001659F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Common Stack Thermopack-1 & 2 (2 Lakh Kcal/hr)		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01659
Duration Sampling	: 60 min.	Fuel	: Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
30	0.60	72	6.00	5198

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm³	10.9	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	13.5	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	19.3	50	IS 11255 (Part-7):2005

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000001660F**	**Issue Date : 25-02-2026**
ULR No : TC588526000001660F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.12		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01660
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	43	1.20	76

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	7.2	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	15.8	50	IS 11255 (Part-7):2005

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/000828/26-**	**Issue Date : 25-02-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.12		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01660
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	43	1.20	76

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	2.00	20	USEPA (Part-0050)
2	HBr	mg/Nm³	BDL(<0.5)	9	USEPA (Part-0050)

Note : BDL :- Below Detectable Limit

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000001661F**	**Issue Date : 25-02-2026**
ULR No : TC588526000001661F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-IV Reactor Scrubber No.4		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01661
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	63	0.90	57

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	8.6	40	IS 11255 (Part 2):1985

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/000722/26-**	**Issue Date : 25-02-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-IV Reactor Scrubber No.4		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01661
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	63	0.90	57

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	2.20	20	USEPA (Part-0050)

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

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000001662F**	**Issue Date : 25-02-2026**
ULR No : TC588526000001662F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.9		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01662
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	52	1.20	76

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm^3	30.1	40	IS 11255 (Part-6):1999 Clause 5

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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*** End of Report ***

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Environmental Testing Laboratory

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

TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000001663F**	**Issue Date : 25-02-2026**
ULR No : TC588526000001663F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.5		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01663
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	72	1.40	89

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Oxides of Nitrogen (as NO_2)	ppm	6.2	50	IS 11255 (Part-7):2005

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REVIEWED AND AUTHORISED BY
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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/000135/26-**	**Issue Date : 25-02-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.5		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01663
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	72	1.40	89

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.50	20	USEPA (Part-0050)

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

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REVIEWED AND AUTHORISED BY
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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000001664F**	**Issue Date : 25-02-2026**
ULR No : TC588526000001664F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-III Reactor Scrubber-No.3		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01664
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	59	1.10	70

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm^3	7.2	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	11.6	50	IS 11255 (Part-7):2005

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

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/000831/26-**	**Issue Date : 25-02-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-III Reactor Scrubber-No.3		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01664
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	59	1.10	70

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.50	20	USEPA (Part-0050)
2	HBr	mg/Nm³	BDL(<0.5)	9	USEPA (Part-0050)

Note : BDL :- Below Detectable Limit

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000001665F**	**Issue Date : 25-02-2026**
ULR No : TC588526000001665F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VI Reactor Scrubber No.6		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01665
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	48	1.00	64

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Oxides of Nitrogen (as NO_2)	ppm	9.7	50	IS 11255 (Part-7):2005

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

CHECKED BY
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REVIEWED AND AUTHORISED BY
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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/000832/26-**	**Issue Date : 25-02-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VI Reactor Scrubber No.6		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01665
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	48	1.00	64

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.80	20	USEPA (Part-0050)

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

CHECKED BY
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TC - 6885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000001666F**	**Issue Date : 25-02-2026**
ULR No : TC588526000001666F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.8		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01666
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	76	1.10	70

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm³	20.6	40	IS 11255 (Part-6):1999 Clause 5

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

CHECKED BY
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REVIEWED AND AUTHORISED BY
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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000001667F**	**Issue Date : 25-02-2026**
ULR No : TC588526000001667F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-I Reactor Scrubber		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01667
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	73	1.40	89

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm³	17.2	40	IS 11255 (Part-6):1999 Clause 5

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

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : TC588526000001668F**	**Issue Date : 25-02-2026**
ULR No : TC588526000001668F	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VII Reactor Scrubber		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01668
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	57	1.40	89

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	22.9	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	27.7	50	IS 11255 (Part-7):2005

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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/000833/26-**	**Issue Date : 25-02-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VII Reactor Scrubber		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: 0226/ST01668
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	57	1.40	89

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	2.80	20	USEPA (Part-0050)

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

CHECKED BY
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REVIEWED AND AUTHORISED BY
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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/000726/26-**	**Issue Date : 25-02-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Pilot Plant scrubber		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: ETL/000726/26-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	73.40	0.60	38.15

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	4.00	20	USEPA (Part-0050)

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CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

Note 1 : This Report is subject to terms & conditions mentioned overleaf.
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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/000834/26-**	**Issue Date : 25-02-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.2		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: ETL/000834/26-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	76.00	0.80	50.87

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	4.40	20	USEPA (Part-0050)

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

CHECKED BY
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REVIEWED AND AUTHORISED BY
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Test Report

Format No : QR/7.8/01	**Test Report No : ETL/000835/26-**	**Issue Date : 25-02-2026**
ULR No : N.A.	**Discipline : Chemical**	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Phosphoric Acid Plant		
Sampling By	: ENPRO Team-Mr.Nikunj Vaghasiya	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 20-02-2026	Packing / Seal	: Sealed
Sample Received Date	: 21-02-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 21-02-2026	Date of Completion	: 24-02-2026
Sampling Method	: WI/ST/A	Sample ID	: ETL/000835/26-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	60.70	1.20	76.30

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.60	20	USEPA (Part-0050)

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

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REVIEWED AND AUTHORISED BY
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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : EP/0326/00897**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Boiler(12 TPH)		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00897
Duration Sampling	: 60 min.	Fuel	: Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
30	1.00	150	8.20	16325

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm^3	14.8	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	16.6	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	9.8	50	IS 11255 (Part-7):2005

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Test Report

Format No : QR/7.8/01	**Test Report No : EP/0326/00901**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Common Stack Thermopack-1 & 2 (2 Lakh Kcal/hr)		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00901
Duration Sampling	: 60 min.	Fuel	: Natural Gas

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
30	0.60	65	6.40	5741

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Particulate Matter (PM)	mg/Nm^3	14.5	150	IS 11255 (Part-1):1985
2	Sulphur Dioxide (SO_2)	ppm	12.2	100	IS 11255 (Part-2):1985
3	Oxides of Nitrogen (as NO_2)	ppm	17.6	50	IS 11255 (Part-7):2005

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : EP/0326/00902**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.12		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00902
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	45	1.00	64

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm³	7.0	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	18.4	50	IS 11255 (Part-7):2005

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

CHECKED BY
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REVIEWED AND AUTHORISED BY
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Test Report

Format No : QR/7.8/01	**Test Report No : TEE/000868/26-**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.12		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00902
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	45	1.00	64

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	1.60	20	USEPA (Part-0050)
2	HBr	mg/Nm³	BDL(<0.5)	9	USEPA (Part-0050)

Note : BDL :- Below Detectable Limit

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : EP/0326/00903**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-IV Reactor Scrubber No.4		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00903
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	69	1.00	64

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm^3	8.2	40	IS 11255 (Part 2):1985

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REVIEWED AND AUTHORISED BY
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Test Report

Format No : QR/7.8/01	**Test Report No : TEE/000870/26-**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-IV Reactor Scrubber No.4		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00903
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	69	1.00	64

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	2.00	20	USEPA (Part-0050)

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

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Test Report

Format No : QR/7.8/01	Test Report No : EP/0326/00904	Issue Date : 17-03-2026
	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.9		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00904
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	62	1.30	83

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm^3	28.4	40	IS 11255 (Part-6):1999 Clause 5

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Test Report

Format No : QR/7.8/01	**Test Report No : EP/0326/00905**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.5		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00905
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	68	1.20	76

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Oxides of Nitrogen (as NO_2)	ppm	6.8	50	IS 11255 (Part-7):2005

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ENPRO Enviro Tech and Engineers Pvt. Ltd.

Environmental Testing Laboratory

Plot No. D/29/16, 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 : TEE/000872/26-**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-V Reactor Scrubber No.5		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00905
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	68	1.20	76

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm^3	4.00	20	USEPA (Part-0050)

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CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (TM)

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*** End of Report ***

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : EP/0326/00906**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-III Reactor Scrubber-No.3		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00906
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	57	1.40	89

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm^3	7.8	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	12.5	50	IS 11255 (Part-7):2005

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Test Report

Format No : QR/7.8/01	**Test Report No : TEE/000874/26-**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-III Reactor Scrubber-No.3		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00906
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	57	1.40	89

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.8	20	USEPA (Part-0050)
2	HBr	mg/Nm³	BDL(<0.5)	9	USEPA (Part-0050)

Note : BDL :- Below Detectable Limit

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TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : EP/0326/00907	Issue Date : 17-03-2026
	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VI Reactor Scrubber No.6		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00907
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	54	1.10	70

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Oxides of Nitrogen (as NO_2)	ppm	9.9	50	IS 11255 (Part-7):2005

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Test Report

Format No : QR/7.8/01	**Test Report No : TEE/000875/26-**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VI Reactor Scrubber No.6		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00907
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	54	1.10	70

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm^3	4.2	20	USEPA (Part-0050)

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TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : EP/0326/00908	Issue Date : 17-03-2026
	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.8		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00908
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	70	1.50	95

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm^3	22.8	40	IS 11255 (Part-6):1999 Clause 5

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TC - 5885

Test Report

Format No : QR/7.8/01	**Test Report No : EP/0326/00909**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VII Reactor Scrubber No.10		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00909
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	70	1.60	102

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Ammonia (as NH_3)	mg/Nm^3	15.8	40	IS 11255 (Part-6):1999 Clause 5

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TC - 5885

Test Report

Format No : QR/7.8/01	Test Report No : EP/0326/00910	Issue Date : 17-03-2026
	Discipline : Chemical	Group : Atmospheric Pollution

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VII Reactor Scrubber		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00910
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	59	1.30	83

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	Sulphur Dioxide (SO_2)	mg/Nm^3	20.2	40	IS 11255 (Part 2):1985
2	Oxides of Nitrogen (as NO_2)	ppm	25.8	50	IS 11255 (Part-7):2005

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Test Report

Format No : QR/7.8/01	**Test Report No : TEE/000878/26-**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-VII Reactor Scrubber		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: 0326/ST00910
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	StackTemperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	59	1.30	83

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	2.70	20	USEPA (Part-0050)

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

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Test Report

Format No : QR/7.8/01	**Test Report No : TEE/000880/26-**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Block-II Reactor Scrubber No.2		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: TEE/000880/26-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	69.00	1.10	69.00

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	4.20	20	USEPA (Part-0050)

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

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Test Report

Format No : QR/7.8/01	**Test Report No : TEE/000881/26-**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Pilot Plant scrubber		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: TEE/000881/26-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm³/hr
5	0.15	70.20	0.80	50.87

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm³	3.80	20	USEPA (Part-0050)

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

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ENPRO
Environment, Energy, Water Project Consultant

ENPRO Enviro Tech and Engineers Pvt. Ltd.

Environmental Testing Laboratory

Plot No. D/29/16, 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 : TEE/000882/26-**	**Issue Date : 17-03-2026**
	Discipline : Chemical	**Group : Atmospheric Pollution**

Customer's Name & Address : **Aarti Pharmalabs Limited**
Plot No.-22/C-1 & 22/C/2, Phase-I, GIDC Estate, Vapi- 396195, Dist. - Valsad.

Description of Sample	: Stack attached to Phosphoric Acid Plant		
Sampling By	: ENPRO Team-Mr.Vihang Patel	Qty / Nos of Sample	: 1 / 1 No.
Date of Sampling	: 12-03-2026	Packing / Seal	: Sealed
Sample Received Date	: 13-03-2026	Protocol / Purpose	: Stack Gas Analysis
Date of Starting of Test	: 13-03-2026	Date of Completion	: 16-03-2026
Sampling Method	: WI/ST/A	Sample ID	: TEE/000882/26-
Duration Sampling	: 60 min.	Fuel	: -

STACK DETAILS :

Stack Height m	Stack Diameter m	Temperature °C	Velocity m/s	Flow Rate Nm^3/hr
5	0.15	64.50	1.10	69.94

RESULT TABLE

S.NO.	TEST PARAMETER	UNIT	RESULT	GPCB LIMIT	METHOD REFERENCE
1	HCl	mg/Nm^3	4.40	20	USEPA (Part-0050)

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

CHECKED BY
Sweety Patel (Dy.TM)

REVIEWED AND AUTHORISED BY
Chintan Desai (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 ***

•RECOGNIZED ENVIRONMENTAL TESTING LABORATORY UNDER EPA-1986, BY MoEF & CC (valid up to 24/06/2027) •CALIBRATION LABORATORY
•QCI-NABET ACCREDITED EIA CONSULTANT ORGANIZATION •GPCB APPROVED SCHEDULE II ENVIRONMENTAL AUDITOR
•ISO 9001 : 2015 • ISO 14001 : 2015 •ISO 45001 : 2018

Dr. AGRAWAL DIAGNOSTIC CENTRE

ALAKNANDA BUILDING D-3/304, LOKGRAM, Kalyan(E)-421306. [Thane-M.S]

COMPANY : AARTI PHARMALABS LTD (CSD)
CUSTOM SYNTHESIS DIVISION, VAPI

DATE : 07-01-2026
CODE : 56000019 BL-II

NAME :SACHIN L RAMANE
HEIGHT: 169 c.m.

AGE :40 yr NO: 27
SEX :M WEIGHT:73 kg.

Present Complaints: No complaints.

Past History : Non significant.

Personal History : Non significant.

Family History : Non significant.

GENERAL EXAMINATION :
Temp :Afebrile Pulse : 86 /min Regular BP:110/80 mm of Hg.
Pallor, Icterus, Cyanosis, Clubbing : No

CARDIO VASCULAR SYSTEM : No abnormality detected

RESPIRATORY SYSTEM : Nad
ABDOMEN : Nad
Liver/Spleen/Kidney/Other palpable Mass/Any Tenderness : NAD

CNS : Nad
Orientation to time/ Place /Person, /Cerebellar sign/Others : NAD

Skin : Nad

EYES-"VISION TESTING"

Vision	Near	Far		
Right	N8	6\9	GLASSES	Yes
Left	N8	6\9	GLASSES	Yes
Colour Vision :			Acceptable	

E.N.T. : Nad

OTHER FINDINGS : Nil

Dr. AGRAWAL DIAGNOSTIC CENTRE

COMPANY NAME : AARTI PHARMALABS LTD (CSD)

NAME : SACHIN L RAMANE NO : 27

LABORATORY INVESTIGATIONS

HAEMATOLOGY :

	PATIENT'S VALUE :		NORMAL RANGE
Total RBC Count	: 5.07	millions	4 to 5 millions.
Total WBC Count	: 7.400	Thousand	4 to 10 Thousand.
Total PLATELET	: 3.84	LACS	1.5 to 4.5 LACS.
Haemoglobin	:15.50	gm %	14 to 16 gm% [M] 12 to 14 gm% [F]

Differential Count

Neutrophils	:53	%	45 to 65 %
Lymphocytes	:39	%	30 to 45 %
Monocytes	:3	%	01 to 04 %
Eosinophils	:5	%	1 to 3 %
Basophils	:0	%	0 to 1 %

ESR	:12 mm.	0 to 10 mm. - Male 0 to 20 mm. - Female
[Western Green Method]		

BLOOD SUGAR : (GOD-POD)
RANDOM SAMPLE : 89 mg% (Normal Range: 70 - 160 mg %)

Sr_creatine : 0.85 mg/dl (Normal Range: 0.6 To 1.4 mg/dl)
SGPT Test : 30 IU/ml (Normal Range : 5 to 35 IU/ml)

BLOOD GROUP : O+
EXT_TEST\COMMENT : No

URINE EXAMINATION :

PHYSICAL EXAMINATION :

Quantity	: 15 c.c.	Deposit	: No.
Colour	: Pale	Reaction	: acidic
Appearance	: Clear	Specific Gravity	: 1.012

CHEMICAL EXAMINATION

Albumin	:Absent	Bile Salt	: Absent
Sugar	:Absent	Bile Pigment	: Absent
Acetone	:No.	Occult blood	: Absent

MICROSCOPIC EXAMINATION

Epithelial Cells	: Absent		
Bacteria	: Absent	Cast	: Absent
RBC	: Absent	Crystals	: Absent
Pus Cells	: 1-2	Other Findings	: Nil

Dr. AGRAWAL DIAGNOSTIC CENTRE

COMPANY NAME : AARTI PHARMALABS LTD (CSD)

NAME : SACHIN L RAMANE SR. NO : 27

X-RAY CHEST (DIGITAL) : No abnormality is detected.

O2 SATURATION (SPO2) : 99 % (NORMAL-MORE THAN 95%)

PFT-SPIROMETRY : With in normal limits.

AUDIOMETRY :

Freq.KHZ	.25	.50	1	1.5	2	3	4	6	8
Right(DB):	15	20	15	30	25	35	30	30	30
Left (DB):	15	15	25	30	15	15	25	30	25

No gross abnormality detected

DIAGNOSIS : Nad

(Person is free from Tuberculosis,skin and other communicable\contagious\obnoxious diseases.)

TREATMENT ADVICED : Nil

DR. RAMESH H. AGRAWAL
(Industrial Physician.)
MBBS,DIH,AFIH.
Reg.No.MMC/61016.
Reg.No.AFIH/0292.

(CENTRAL GOVERNMENT APPROVED INDUSTRIAL PHYSICIAN)

MEDICAL CHECKUP

Sr. No. : 27 **Date :** 07-Jan-2026

ID	: 148	**Height**	: 169 cms	**Ethnic Group**	: Indian
Name	: SACHIN L RAMANE	**Weight**	: 73 kgs	**Predicted**	: Indian
Age & Sex	: 40 yrs old MALE	**BSA**	: 1.85 sqr mtr.		

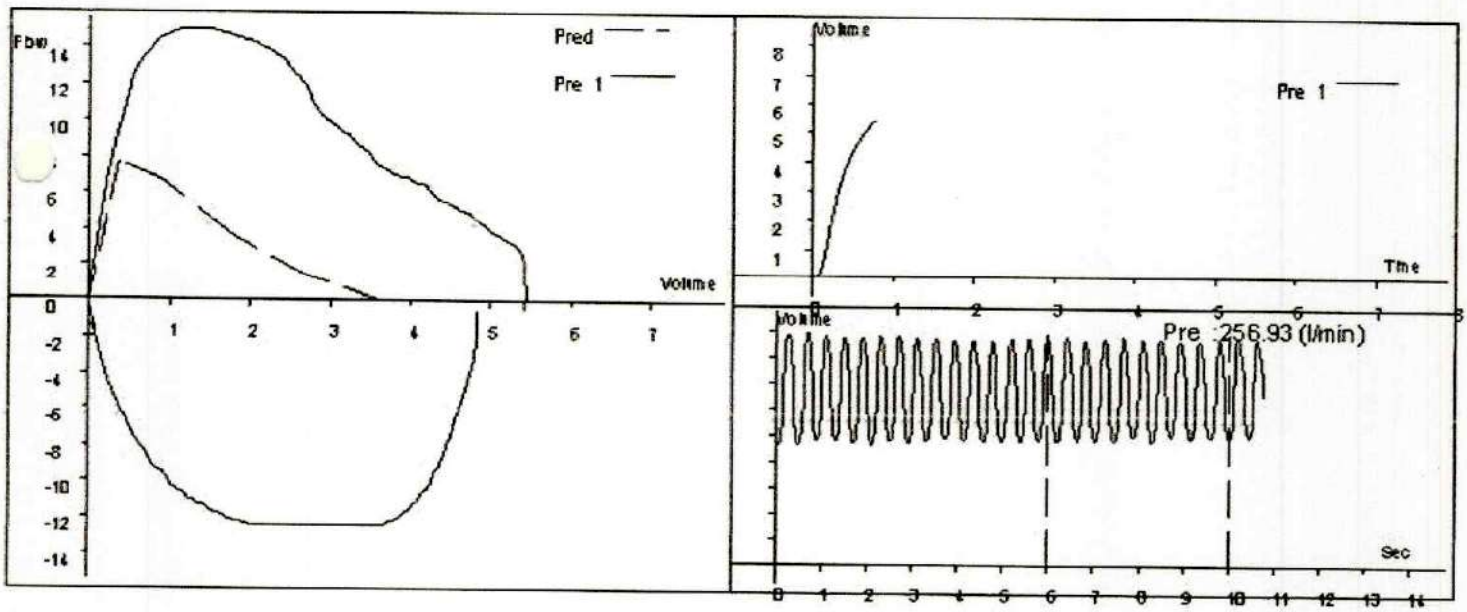
Smoker :No
History :
Medication :
Comment :
Operator :Administrator

Spirometry Test Parameters

Abbr.	Unit	Pred.	Pre-Medication Obs.	% Pred.	Post-Medication Obs.	% Pred.
Best FVC	l	3.63	5.43	150	0.00	000
Best FEV1	l	2.76	0.00	000	0.00	000
Best PEF	l/s	7.67	15.09	197	0.00	000

Abbr.	Unit	Pred.	Pre-Med. Obs.	%Pred.	imp
FVC	l	3.63	5.43	150.00	--
FEV_1/FVC	%	76.03	--	--	--
FEF_25_75	%	2.92	10.15	348.00	--
FEF_50	l/s	3.59	10.64	296.00	--

Abbr.	Unit	Pred.	Pre-Med. Obs.	%Pred.	imp
MVV	l	107.83	256.93	238.00	--



Agrawal.

Referring Doctor :

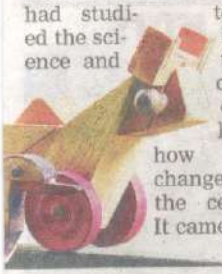
(INDUSTRIAL PHYSICIAN)

© Medilab Equipment Ver:1.4.8

Annexure-11

all within two months.

Patil has a collection of about 9,500 toys dating from Harappan civilization to Gupta period, Mughals and then the Maratha regime. "I had studied the science and technology of the toys of every era and learnt how they changed over the centuries. It came in handy not just for fun but they also gave basic lessons of mechanism to kids. Like toys with wheels or a rope that, when pulled, made an animal's tail or neck bob. The toys with jigsaw puzzles honed the thinking skills of kids," he said.



"My aim was to make eco-friendly toys that don't harm the kids as well as the environment. I plan to exhibit these toys in the coming months and would encourage parents to go for eco-friendly toys for their kids," he added.

hospital in Rajkot," Dinesh reportedly told media persons and the police on Friday.

"Mohit feel in love with Minakshi and both got married more than a year ago. However, for the last few days, Minaskhi has been living with her parents in Lodhika near Rajkot and has filed an application against her husband with the divorce," Rank added. He demanded that a complaint should be lodged against the woman, her family members and the police who forced his brother to take this extreme step.

Aji dam police has initiated a process to register statements in this case and will record Mohit's statement once he regains consciousness.

No.8 having carpet area adm. Sq.Mts. 16-3,044 Sq.ft. s. 16-3,044 Sq.ft.175-43, Shop No.10 having carpet area ving carpet area adm. Sq.Mts. 19-555 Sq.ft.210-41, Shop Sq.ft. 325-64, Aggregate area adm. Sq.mts. 209-561, building known as Trishul situated on land admn. Sq.yds. nganga Park of Revenue Survey No.49 Paikee of Village Gujarat. Boundaries of Shop No.1: North - Shop No.2, ndaries of Shop No.2: North - Shop No.3, South - Shop s of Shop No.3: North - Shop No.4, 5 & 6, South - Shop s of Shop No.5: North - Road, South - Shop No.3, East - No.6: North - Road, South - Shop No.3, East - Shop No.5, h - Road, South - Shop No.10, East - Shop No.6, West - ad, South - Shop No.10, East - Shop No.7, West - Shop outh - Shop No.10, East - Shop No.8, West - Passage. , South - Shop No.11, East - Shop No.3, West - Passage, outh - Shop No.12, East - Shop No.2, West - Passage, uth -Others Property, East - Shop No.1, West - Passage.

PART - 2

Services Solutions Company, U-15, First Floor, Pooja Complex, Harihar Chowk, **ubhai Gondaliya**, S/o. Mr. Manubhai Valjibhai Gondaliya, No. 1, Street No.49, Mahekam i, Opp. Lijjat Pappad, Gandhigram, 150 feet Ring Road, Rajkot - 360 007. **No.3) Mrs. Sangita** ar Manubhai Gondaliya, No.1, Street No.49, Mahekam Duplex, B/h Yash Complex, dhigram, 150 feet Ring Road, Rajkot - 360 007. **No.4) Mrs. Darshna Praful Gondaliya,** eet No.49, Mahekam Duplex, B/h Yash Complex, Near Ramapir Chowkdi, Opp. Lijjat Pappad,

- **(Rupees One Crore Thirty Seven Lakh Eighty Seven Thousand Two Hundred and** interest to be charged from **18-06-2021** plus other expenses, any other dues to the Bank

Immovable Properties d to our Bank	Reserve Price	Date & Time of Auction
M/s. Orange Services Solutions Company)	₹ 1,60,00,000/- (Rupees One Crore Sixty Lakh Only)	05-08-2021 at 02.00 p.m.
) adm. Sq.Mts. 557-88, Sq.Yds. 667-22 of Plot No.1 venue Survey No.127/1 Paikee of Village Kuchiyadad, les:- North - Plot No.2 Msmt. Towards it 29-40 Mts., it 32-48 Mts., East - Government's Waste Land. Msmt. Msmt. towards it 21-90 Mts.		
Mr. Rajeshkumar Manubhai Gondaliya)	₹ 4,00,000/- (Rupees Four Lakh Only)	05-08-2021 at 02.00 p.m.
d on land adm. Sq.Mts. 41-85, Sq. Yds. 50-05 of Sub Plot n as Anand Residency situated on the land adm. Sq. Mts. No. 37/1, Paikee 3 of Village Pipaliya (pal), Tal. Lodhika, North - Tenament No.A/405. Msmt towards it 13-72 Mts. t. towards it 13-72 Mts. Wall is common, East - 7-50 Mts. t.- Sub-Plot No.84 to 86/1. Msmt. Towards it 3-05 Mts.		

Bank Limited, Rajkot Branch, Ground Floor, Venkatesh Plaza, Opp. Rajkumar College, - 360 001. Telephone No.0281-2483910/2483911, Cell No. 9376311606.

Sale:

person for the auction and participate personally and give a declaration in writing to the) The intending bidders may obtain the Tender Forms from **The Manager, City Union Bank sh Plaza, Opp. Rajkumar College, Dr.Radhakrishnan Road, Rajkot - 360 001. (3)** The the Tender Form prescribed in sealed envelopes addressed to **The Authorised Officer,** Demand Draft for an EMD of 10% of the Reserve Price, drawn in favour of **"City Union Bank & on or before 01.00 p.m. for PART - 2. (4)** For inspection of the property and other **Telephone No.0281-2483910/2483911, Cell No. 9376311606. (5)** The property/ies are hatever-there is" basis. **(6)** The sealed Tenders will be opened in the presence of the **& 02.00 p.m. for PART - 2** properties on the date of Tender-cum-Auction Sale hereby of closed Tenders, the Authorised Officer may, at his sole discretion, conduct an open auction e a bid higher than the one received in the closed Tender process, and in such an event, g highest bid. The sale, however, is subject to confirmation of **City Union Bank Limited. inclusive of EMD paid)** of sale amount **immediately** on completion of sale and the balance confirmation of sale, failing which the initial deposit of **25%** shall be forfeited. **(8)** The Sale favour of the successful purchaser only after receipt of the entire sale consideration within the haser shall bear the charges/fees payable for conveyance, such as stamp duty, registration fee bidder should pay the statutory dues (lawful house tax, electricity charges and other dues), nt Undertaking and local bodies. **(11)** The Authorised Officer shall have all the powers to ale without assigning any reason whatsoever.

Authorised Officer
City Union Bank Ltd.

akonam, Thanjavur District, Tamil Nadu - 612 001, **CIN** - L65110TN1904PLC001287, 02322, **Fax** : 0435-2431746, **Website** : www.cityunionbank.com

Aarti Industries Limited

(Custom Synthesis Division) Plot No:-22-C/1,1st Phase, Gidc, Estate Vapi 396195, Valsad, Gujarat.

Environmental Clearance

It is hereby informed that the State level Environment Impact Assessment Authority, Gandhinagar, Gujarat has accorded the Environment Clearance for setting up of expansion of the existing manufacturing of API & drugs intermediates by **M/s. Aarti Industries Ltd. (Custom Synthesis Division).** Plot nos. 22/C/1 & 2, GIDC Estate, Phase I, Vapi, Taluka & District Valsad (Gujarat) vide File no: EIAA/GUJ/EC/5(f)/874/2021. dated 17th June, 2021. A copy of the clearance letter is placed at the office of Gujarat Pollution Control Board (Vapi & Gandhinagar) and at the regional office of Ministry of Environment Forest and Climate Change, Bhopal. The environment clearance copy mayalso be seen at the website of SEIAA at **https://seiaa.gujarat.gov.in**

Sd/-
Aarti Industries Limited.
(Custom Synthesis Division)

IDBI BANK

IDBI Bank Limited : 2nd Floor, RAC Dept., Garg Plaza, Opp. Pizza Hut, Nr. Gautam Nagar, Race Course Circle, Vadodara - 390007.

APPENDIX-IV **POSSESSION NOTICE** [Rule-8(1)]

Whereas, (For immovable property)

The undersigned being the authorized officer of the IDBI Bank Limited (IDBI), RO Office, Race Course Road, Vadodara, under the Securitization and Reconstruction of Financial Assets and Enforcement of Security Interest Act, 2002 (Ord. 3 of 2002) and in exercise of powers conferred under Section 13(12) read with rule 3 of the Security Interest (Enforcement) Rules, 2002 issued a demand notice dated **17.10.2019** calling upon the borrower **M/s. Remark Flour Mills Private Limited [Directors : Shri Piyushkumar K. Shah, Shri Khimji Monshi Shah, Smt. Dimple P Shah Gala] and Guarantors / Mortgagors Shri Piyushkumar K. Shah, Shri Khimji Monshi Shah, Smt. Dimple P Shah Gala, Smt. Maniben Khimji Gala** to repay the amount mentioned in the notice being **Rs. 8,53,72,475/- (Rupees Eight Crore Fifty Three Lac Seventy Two Thousand Four Hundred Seventy Five Only)** with further interest as mentioned in the notice and incidental expenses, costs thereon, within 60 days from the date of receipt of the said Notice.

The borrower / Guarantor / Mortgagor having failed to repay the amount, notice is hereby given to the borrower / Guarantor / Mortgagor and the public in general that the undersigned has taken **PHYSICAL possession** of the property described herein below in exercise of powers conferred on him under Sub-Section (4) of Section 13 of Act read with rule 8 of the security interest Enforcement Rules 2002 and in compliance of D.M. Vadodara order dated 30.12.2020 under Section 14 of the said Act on this **22nd day of June of the year 2021.**

The borrower / Guarantor / Mortgagor in particular and the public in general is hereby cautioned not to deal with the property and any dealings with the property will be subject to the charge of the **IDBI Bank Limited (IDBI), Manjusar GIDC, Vadodara** for an amount **Rs. 8,53,72,475/- (Rupees Eight Crore Fifty Three Lac Seventy Two Thousand Four Hundred Seventy Five Only)** with further interest as mentioned in the notice and incidental expenses, costs thereon. (Amount deposited after issuing of Demand Notice U/Section 13(2) has been given effect)

"The Borrower's attention is invited to provision of sub-section (8) of section 13 of the Act, in respect of time available, to redeem the secured assets."

DESCRIPTION OF THE IMMOVABLE PROPERTY

1) All that piece and parcel of the property in the name of Smt. Maniben Khimji Gala / Shah being Plot No 5, Zone-3, Swastik Ceremic Estate, R.S. No 8/1/1, 8/2 and 27/1 [Combine R.S. No. 8/1/1], Tikka No 27/1, Mouje Sankarda, Off N H No. 8, Taluka and District Vadodara, Gujarat-391350, admeasuring Land 1190 Sq. Mtrs., construction 300.00 Sq. Mtrs., Taluka Vadodara in the Registration Sub District Vadodara Registration District Vadodara in the state of Gujarat. Bounded By :- East : Plot No. 4, West : Estate Road, North : Plot No. 6, South : Estate Road.
2) All that piece and parcel of the property in the name of Smt. Maniben Khimji Gala / Shah being Plot No. 6, Zone-3, Swastik Ceremic Estate, R.S. No. 8/1/1, 8/2 and 27/1 [Combine R.S. No. 8/1/1], Tikka No. 27/1, Mouje Sankarda, Off N H No. 8, Taluka and District Vadodara, Gujarat-391350, admeasuring Land 1155 Sq. Mtrs., construction 557.43 Sq. Mtrs., Taluka Vadodara in the Registration Sub District Vadodara Registration District Vadodara in the state of Gujarat. Bounded By :- East : Plot No. 4, West : Estate Road, North : Plot No. 7, South : Plot No. 5.
3) All that piece and parcel of the property in the name of Shri Piyushbhai Khimji Gala / Shah, Shri Khimjibhai Monshi Gala/ Shah, Smt. Maniben Khimji Gala / Shah being Open Land S.No. 23/2, 24/2, Block No. 21, B/h. Jay Ambe Timber, Sankarda Main Road, Sankarda, Taluka and District Vadodara, Gujarat-391350, admeasuring 5058 Sq. Mtrs., bearing S.No. 23/2, 24/2, Block No. 21 of Mouje Sankarda, Vadodara, Taluka Vadodara in the Registation Sub District Vadodara Registration District Vadodara in the state of Gujarat. Bounded By :- East : Y.D.I. Company, West : Shankarbhai Bharatbhai Land, North : Canal, South : Y.D.I. Company.

Sd/-
Date : 22.06.2021, Place : Sankarda **Authorized Officer, IDBI Bank Limited**

કારોબારીની વલસાડ જિલ્લા કોંગ્રેસ પ્રમુખ દિનેશભાઈ ભાણાભાઈ પટેલની અધ્યક્ષતા હેઠળ એક બેઠકનું આયોજન ૨૦૨૨ માં વિધાનસભાની ચૂંટણી અંગે વિસ્તૃત કાર્યકર્તાઓની અને પદાધિકારીઓ તથા ચૂંટાયેલા પ્રતિનિધિઓ સાથે ચર્ચા વિચારણા દ્વારા હોસલો વધાવી કાર્યક્રમને આગળ વધાવ્યો હતો.

- અનુસંધાન પાના ૭ પર

પહેલા પાનાનુ ચાલુ...

દેહરીના દરિયા કિનારે મૃત વ્હેલના અવશેષ તણાઈ આવ્યા

ઉમરગામ, તા. ૨૫ : ઉમરગામ તાલુકાના દેહરી દરિયાકિનારે પાલીખાડી નજીક મોટી ભરતીના પાણીમાં એક મૃત વહેલ માછલીનો શરીરના અવશેષો તણાઈને કિનારે આવતા તેને જોવા મોટી સંખ્યામાં કિનારે રહેતા લોકોના ટોળા ઉમટી પડ્યા હતાં. તણાઈ આવેલ માછલીનો ભાગ બારેક ફૂટ જેટલી લંબાઇ ધરાવતો હતો અને તદ્દન હાડકા દેખાતા હતા જાણ થતાં જ વન વિભાગના કર્મચારીઓ દોડી આવ્યા હતા અને કિનારે જ ખાડો ખોદીને દાટી દેવામાં આવી હતી. થોડા દિવસો અગાઉ નારગોલ દરિયા કિનારેથી પણ વહેલ માછલીનો માથેથી અડધો ભાગ તણાઈને આવ્યો હતો.

વલસાડમાં ત્રીજી લહેર સંક્રમિત ન થાય તેના

વલસાડ, તા.૨૫ : કોરોના મહામારીમાં બીજા વેવમાં અતિ ભયંકર પરિણામોનો સમગ્ર દેશ સામનો કરી રહયો છે, ત્યારે આગામી સંભવિત ત્રીજી લહેરમાં બાળકો સંક્રમિત ન થાય તેના આયોજન માટે ગુજરાત રાજ્ય બાળ અધિકાર સંરક્ષણ આયોગ દ્વારા આયોગના સચિવ પી.બી. ઠાકરની અધ્યક્ષતામાં મીટિંગ કમ સેમિનાર યોજાયો હતો.

આ બેઠકમાં સચિવશ્રીએ કોરોનાની આગામી ત્રીજી લહેરમાં જો બાળકો સંક્રમિત થાય તો તે બાળકોની સારવાર માટે તથા તેમના હોમ ક્વોરોનટાઇન માટે કઇ કઇ વ્યવસ્થાઓ કેવી રીતે ગોઠવવામાં આવશે, તેના વિશે વિસ્તૃત માર્ગદર્શન આપ્યું હતું.

આ સેમિનારમાં આયોગના દિપકભાઇ જોષી અને શતાબ્દીબેન પાંડેએ ઉપસ્થિત અધિકારીઓ અને પદાધિકારીઓને જરૂરી દિશાસૂચનો કર્યા હતા. તેમજ તમામ તાલુકા પંચાયતના પ્રમુખ ઉપપ્રમુખઓની હાજરીમાં વલસાડ જિલ્લાના તાલુકા કક્ષાના તમામ અધિકારીઓ અને પદાધિકારીઓની સાથે સંકલન અને ચર્ચા કરવામાં આવી હતી.

આ કાર્યક્રમમાં જિલ્લા પંચાયતના પ્રમુખશ્રી અલ્કાબેન એચ. શાહ, વલસાડ જિલ્લાના જિલ્લા પુરવઠા અધિકારીશ્રી વી.સી. બાગુલ, જિલ્લા સમાજ સુરક્ષા અધિકારી બી.પી.ચુડાસમા, જિલ્લા બાળ સુરક્ષા અધિકારી કુ.જે.એમ. પંચાલ, જિલ્લા બાળ વેકસીનેશન કરાયું છે. જે મુજબ તાલુકાવાઇઝ વિગતો જોઇએ તો વલસાડ તાલુકામાં ૧,૬૩૦, વાપીમાં ૧,૮૨૦, પારડીમાં ૭૧૬,

REQUIRED ITI ENGINEERS

Electrical/Electronic/Instrumentation)
Minimum 2 to 10 year experience

Company Name -
TESTMACH INTECH LLP

Add. 46/6, Damanganga Ind. Park, Vapi.
Contact No.
9924647991 / 9924789891

ફ્લેટ વેચવાનો છે

3BHK, કુલ્લી ફર્નિશ્ડ,
હવા ઉજાશવાળો ફ્લેટ વેચવાનો છે.

જલાધામ એપાર્ટમેન્ટ,
જલારામ મંદિર પાસે, ને.હા.નં.૮,વાપી.

Mob. 98251 57344

AARTI INDUSTRIES LIMITED

પર્યાવરણીય મંજૂરી

આથી જાણ કરવામાં આવે છે કે, રાજ્ય પર્યાવરણ અસર એસોસમેન્ટ અધિકાર, ગુજરાતએ મે/એસ. આરતી ઈન્ડસ્ટ્રીઝ લિમિટેડ (કસ્ટમ સિન્થેસિસ ડિવિઝન), ૨૨/સી/૧ અને ૨, જીઆઈડીસી એસ્ટેટ, પ્રથમ તબક્કો, વાપી તાલુકા અને જિલ્લા વલસાડ, ગુજરાતને દવાઓ મધ્યસ્થી અને વિશેષતાના રસાયણોના સૂચિત ઉત્પાદનના વિસ્તરણ માટે પર્યાવરણ મંજૂરી ફાઇલ નં. SEIAA/GUJ/EC/5(F)/874/2021, તારીખ ૧૭ જૂન, ૨૦૨૧ના રોજ માન્યતા આપી દીધી છે. મંજૂરી પત્રની નકલ ગુજરાત પ્રદૂષણ નિયંત્રણ બોર્ડ (વાપી અને ગાંધીનગર) તથા પર્યાવરણ વન અને હવામાન પરિવર્તન મંત્રાલય, ભોપાલની કચેરી પર મૂકવામાં આવેલ છે. મંજૂરી પત્રની નકલ રાજ્ય સ્તરે પર્યાવરણ અસર એસોસમેન્ટ અધિકાર(SEIAA), ગુજરાતની વેબસાઇટ https://seiaa.gujrat.gov.in પર પણ જોઇ શકાશે.

સહી/-
આરતી ઈન્ડસ્ટ્રીઝ લિમિટેડ
(કસ્ટમ સિન્થેસિસ ડિવિઝન)