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CONTROL BOARD



### Compliance of EC/CFE/ CFO/ Directions

For submission of compliance reports by the Industries

1.Compliance Report : \*

CFO

2. Order Number : \*

APPCB/VSP/VSP/250/HO/CFO/2021

3. Order Issued On: \*

03/09/2021

4. Issued by: \*

Head Office

5. Name of the Industry: \*

Please Enter Name of the Industry

6. Address: \*

Please Enter Address

7. District: \*

Select District

8. Email: \*

Please Enter Email

9. Phone: \*

Please Enter Phone Number

10. Status of Compliance: \*

Select

11. Upload the Compliance Report: \*

Choose File No file chosen



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## ANDHRA PRADESH POLLUTION CONTROL BOARD

ఆంధ్ర ప్రదేశ్ కాలుష్య నియంత్రణ మండలి



(<https://www.g20.org/en/>)

### Compliance of EC/CFE/ CFO/ Directions

For submission of compliance reports by the Industries

**1.Compliance Report : \***

CFO

**2.CFO Order Number \***

APPCB/VSP/VSP/250/HO/CFO/2021

**3.CFO Order Issued On \***

03/09/2021

**4.CFO Order Issued By \***

Head Office

**5. District : \***

Visakhapatnam

**6. Category Type : \***

Red

**7. Name Of Industry : \***

Mylan Laboratories Limited, Unit-10

**8. Address : \***

SEZ, Plot no.86, JNPC, Parawada,  
Visakhapatnam

**9. Email : \***

RamaSubbarao.Kandru1@viatris.com

**10. Phone : \***

9849669876

**10. Status of Compliance : \***

Complied

**11. Upload the Compliance Report : \***

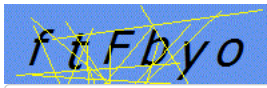
Choose File Mylan Unit 10 CFO Half yearly Compliance report 2023.pdf

**Note: \***



CFE/CFO: Please note that under Section 42(f) of Water (P CP) Act, 1974 giving any information which he is required to give under this Act, knowingly or willfully makes a statement particular shall be Punishable.

Captcha :\*



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## Get In Touch

### 📍 Office Address

Andhra Pradesh Pollution Control Board,  
Paryavaran Bhavan,  
APIIC Colony Road, Gurunanak Colony,  
📞 Autonagar, Vijayawada- 520007.

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**Mylan Laboratories Limited**

Plot No : 564/A/22, Road No. 92, Jubilee Hills,  
Hyderabad - 500 096, Telangana, India  
Tel : +91 40-30866666, 23550543, Fax : 30866699  
E-Mail : mylan.india@mylan.in  
Web : www.mylanlabs.in  
CIN:U24231TG1984PLC005146

Date: 26.12.2023

To  
The Member secretary  
A.P. Pollution Control Board  
ParyavaranBhavan, APIIC Colony Road,  
Gurunanak Colony, Autonagar,  
Vijayawada. 520007

Sir,

Sub: Submission of Six monthly CFO compliance report -June'2023 to  
November '2023 -of M/s Mylan Laboratories Limited, Unit-10 , SEZ, Plot  
No. 86 , JNPC , Parawada, Vishakhapatnam, Andhra Pradesh.

Ref: CFO order No. APPCB/VSP/VSP/250/HO/CFO/2021, dated 09.03.2021  
CFO Amendment Order No: APPCB/VSP/250/HO/CFO/2021, dated  
02/05/2022

With the referenceof above cited, we are here with submitting six monthly  
CFO compliance audit report for the period from June to November '2023  
your kind action

Yours Faithfully,

For Mylan Laboratories Limited, Unit-10

  
26/12/2023  
Rama Raju. MVA

AVP-Manufacturing Services (Unit Head)

# **HALF-YEARLY COMPLIANCE REPORT**

**(Period from June to November 2023)**

**OF**

**Mylan Laboratories Limited, Unit-10, SEZ,  
Plot No.86, JNPC, Parawada, Visakhapatnam & Andhra Pradesh**

**CFO GRANTED**

**CFO Order No: APPCB/VSP/VSP/250/HO/CFO/2021, dated 09.03.2021**  
**CFO Amendment order No: APPCB/VSP/250/HO/CFO/2021, dated**  
**02.05.2022**

**ISSUED BY**  
**Andhra Pradesh Pollution Control Board.**



**PRIDHVI**  
ENVIROTECH (P) LTD.

CIN: U74900TG2010PTC070591



Accredited  
Consultants

## CERTIFICATE ON COMPLIANCE AUDIT

This is to Certify that the Compliance to conditions stipulated in CFO order issued by the Andhra Pradesh State Pollution control Board to **M/s. Mylan Laboratories Limited, Unit- 10, SEZ, Plot No.86, JNPC, Parawada Mandal, Visakhapatnam District** is Audited by **M/s Pridhvi Enviro Tech Private Limited** on 19.12.2023 Based on the data presented by the Industry and Site Visit. The Activities and measures carried out by the Industry have been verified and were found in compliance to the conditions stipulated in the CFO Order and detailed audit report is enclosed.

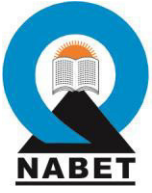
*P. Venkata Raju*



Name & Designation of the Environmental Auditor

P. Venkata Raju, Managing Director,

Pridhvi Envirotech (P) Limited



QCI/NABET/ENV/ACO/23/3052

Dec 06, 2023

To

**Pridhvi Envirotech (P) Ltd., Hyderabad**  
184/C, Lawn House, 4th floor,  
Vengalraonagar, Hyderabad - 500 038

Sub.: Extension of Validity of Accreditation till March 05, 2024 – regarding  
Ref.. 1. Certificate no. NABET/EIA/2023/SA 0195  
2. Request e-mail dated Dec 04, 2023

Dear Sir/Madam

This has reference to the accreditation of your organization under the QCI-NABET EIA Scheme, the validity of Pridhvi Envirotech (P) Ltd., Hyderabad is hereby extended till March 05, 2024, or completion of the assessment process, whichever is earlier.

The above extension is subject to the submitted documents/required information with respect to your application and timely submission and closure of NC/Obs during the process of assessment.

You are requested not to use this letter after the expiry of the above-stated date.

With best regards.

(A K Jha)  
Sr. Director, NABET

NABET



## National Accreditation Board for Education and Training



### Certificate of Accreditation

#### Pridhvi EnviroTech Private Limited

184/C, Lawn House, Vengal Rao Nagar, Hyderabad- 500038, Telangana

The organization is accredited as **Category-A** under the QCI-NABET Scheme for Accreditation of EIA Consultant Organization, Version 3: for preparing EIA-EMP reports in the following Sectors –

S. No	Sector Description	Sector (as per)		Cat.
		NABET	MoEFCC	
1	Mining of minerals including opencast/ underground mining	1	1 (a) (i)	A
2	Thermal power plants	4	1 (d)	B
3	Metallurgical industries (ferrous & nonferrous)- both primary & secondary	8	3 (a)	A
4	Cement Plants	9	3(b)	A
5	Pesticide industry and pesticide specific intermediates (excluding formulations)	17	5(b)	A
6	Synthetic organic chemicals industry (dyes & dye intermediates; bulk drugs and intermediates excluding drug formulations; synthetic rubbers; basic organic chemicals, other synthetic organic chemicals and chemical intermediates)	21	5 (f)	A
7	Industrial estates/ parks/ complexes/areas, export processing Zones(EPZs), Special Economic Zones(SEZs), Biotech Parks, Leather Complexes	31	7(c)	A
8	Common hazardous waste treatment, storage and disposal facilities (TSDFs)	32	7 (d)	A
9	Highways	34		B
10	Building and construction projects	38	8 (a)	B
11	Townships and Area development projects	39	8 (b)	B

**Note: Names of approved EIA Coordinators and Functional Area Experts are mentioned in SAAC minutes dated November 01, 2022 and supplementary minutes dated April 21, 2023 posted on QCI-NABET website.**

The Accreditation shall remain in force subject to continued compliance to the terms and conditions mentioned in QCI-NABET's letter of accreditation bearing no. QCI/NABET/ENV/ACO/22/2765 dated May 11, 2023. The accreditation needs to be renewed before the expiry date by Pridhvi EnviroTech Private Limited, Hyderabad following due process of assessment.

Sr. Director, NABET  
Dated: May 11, 2023

Certificate No.  
NABET/EIA/2023/SA 0195

Valid up to  
Dec. 05, 2023

For the updated List of Accredited EIA Consultant Organizations with approved Sectors please refer to QCI-NABET website.







National Accreditation Board for  
Testing and Calibration Laboratories

**CERTIFICATE OF ACCREDITATION**

**LAWN ENVIRO ASSOCIATES**

has been assessed and accredited in accordance with the standard

**ISO/IEC 17025:2017**

**"General Requirements for the Competence of Testing &  
Calibration Laboratories"**

for its facilities at

#184-C, LAWN HOUSE, VENGALRAO NAGAR, HYDERABAD, TELANGANA, INDIA

in the field of

**TESTING**

Certificate Number: TC-5800

Issue Date: 12/06/2022

Valid Until:

11/06/2024

This certificate remains valid for the Scope of Accreditation as specified in the annexure subject to continued satisfactory compliance to the above standard & the relevant requirements of NABL.

(To see the scope of accreditation of this laboratory, you may also visit NABL website [www.nabl-india.org](http://www.nabl-india.org))

Name of Legal Entity : LAWN ENVIRO ASSOCIATES

Signed for and on behalf of NABL



N. Venkateswaran  
Chief Executive Officer

**AUDIT REPORT ON CONDITION WISE COMPLIANCE ON  
CONSENT FOR OPERATION**

Name of the Organization	Mylan Laboratories Limited, Unit-10, SEZ, Plot No.86,JNPC, Parawada, Anakapalli (D), Andhra Pradesh.
CFOorder No	APPCB/VSP/VSP/250/HO/CFO/2021, Dated 09.03.2021
CFO Amendment order No	APPCB/VSP/250/HO/CFO/2021, Dated 02.05.2022
Date of Audit	19.12.2023
Person Audited	Mr.K.Akhil
NABET Certificate No	<b>NABET/EIA/2023/SA 0195</b>
Person present during audit from Mylan Laboratories Limited, unit-10	K.Rama Subbarao GM-EHS

### **1. Introduction**

M/S Mylan Laboratories Limited, unit-10 at Plot. No. 86, JNPC, Parawada, Anakapalli(D) & Andhra Pradesh state. Total Area of the Plant 27.09 Acres. The unit obtained CFO from the Board vide No APPCB/VSP/VSP/250/HO/CFO/2021dated 09.03.2021 which is valid up to 31.03.2026 and CFO Amendment from the Board vide No APPCB/VSP/250/HO/CFO/2021 dated 02.05.2022 which is valid up to 31.03.2026. The unit currently constructed 04 No's production blocks.

### **2. Environmental infrastructure**

1. Overhead Neutralization facilities for Low and High TDS Effluents with capacity of 850 KL and 500 KL respectively
2. Block wise collection sumps – HDPE make above ground level tanks provided for collection of High TDS and low TDS effluents.
3. Two stage scrubbers provided for process emissions control at manufacturing block and effluent collection sump at ETP.
4. Electrostatic Precipitator provided to control air emissions at Boiler.
5. Stripper provided for removal of low volatile organic compound in effluent.
6. Vent condensers with RT/chilled brain provided for process reactors.
7. Vent condenser provided with chilled brain for solvent storage tanks.
8. Dyke walls provided for all liquid storage facilities as a secondary containment.
9. Flow meters provided for water and wastewater discharges.
10. Cameras and flow meters for low and high TDS effluents areas with connectivity to CPCB and APPCB web site.
11. Online AAQM station with VOC monitoring connected to APPCB web site.

12. VOC Meters are provided at PESO tank form, production block area and SRP area for monitoring and connected to APPCB server.
13. Online SPM monitoring system for 12 TPH Boiler connected to APPCB web site.
14. Containers & container liners Detoxification facility with effluent collection system provided.
15. Drum crusher and Drum shredder provided.
16. Hazardous waste Storage shed provided.
17. Storm water drains with initial rainwater collection and pumping to Low TDS effluent collection sump.

Unit developed green belt in an area of 9.30 Acres. Further, Site has undertaken several greenbelt development activities outside the premises which includes development of 3.5 Acres of greenbelt near compound wall of our premises in land allotted by JNPC Pharma city and 1.3 Acres at IALA Gajuwaka. Unit invested 1405.95 Lakhs on environmental Infrastructure with a recurring cost of Rs. 1147.70 Lakhs per annum.

The unit is submitting compliance report to APPCB every 6 months and monthly report on production, water, wastewater, disposal of hazardous Waste to the regional office. Forms V, Form IV are submitted to Regional office. Monthly analysis of effluents and emissions were done through NABL approved laboratory M/S Lawn Enviro Associates whose NABL certificate is enclosed.

### 3. Compliance and Observations

Very good compliance to the conditions of Consent for Establishment & Operation is observed in the industry.

The overall condition wise compliances verified are given below with evidence wherever required as per order No. APPCB/VSP/VSP/250/HO/CFO/2021 Dated 09.03.2021

S.No.	Description of Condition	Compliance status
1.	Any up-set condition in any industrial plant / activity of the industry, which result in, increased effluent / emission discharge and / or violation of standards stipulated in this order shall be informed to this board, under intimation to the collector and District Magistrate and take immediate action to bring down the discharge / emission below the limits.	<b>Noted.</b>
2.	The industry should carryout analysis of wastewater discharges or emissions through chimneys for the parameters mentioned in this order on quarterly basis	<b>Complied with the condition.</b> Analysis for stacks (Boilers, DG sets, Scrubbers), Noise monitoring, wastewater is being done through an a

	and submit to the Board.	NABL accredited laboratory on a monthly basis and the analysis reports are submitted to Regional Office, APPCB, Visakhapatnam. copy enclosed as <b>Annexure-01</b>
3.	All the rules & regulations notified by Ministry of Law and Justice. Government of India regarding Public Liability Insurance Act, 1991 should be followed as applicable.	<b>Noted and being Complied.</b> PLI policy obtained as per Public Liability Insurance Act, 1991. A copy of PLI policy, which is valid up to 31.12.2023, herewith enclosed as <b>Annexure-02</b> for your reference.
4.	The industry should put up two sign boards (6x4 ft. each) at publicly visible places at the main gate indicating the products, effluent discharge standards. air emission standards, hazardous waste quantities and validity of CFO and exhibit the CFO order at a prominent place in the factory premises.	<b>Noted and being complied with.</b> Site has provided two sign boards. Further, Digital Display board also provided at the main gate. It is indicating all the requirements as mentioned in the CFO. CFO order exhibited at main gate entrance area.
5.	Notwithstanding anything contained in this consent order, the Board hereby reserves the right and powers to review / revoke any and/or all the conditions imposed herein above and to make such variations as deemed fit for the purpose of the Acts by the Board.	<b>Noted.</b>
6.	The industry shall ensure that there shall not be any change in the process technology, source a composition of raw materials and scope of working without prior approval from the Board.	<b>Noted.</b>
7.	The applicant shall submit Environment statement in Form V before 30th September every year as per Rule No.14 of E(P) Rules, 1986 & amendments thereof.	<b>Noted and being Complied.</b> Form-V is being submitted before 30th September of every year. Copy of acknowledgment for the latest Form-V submitted to board on 22.09.2023 herewith enclosed as <b>Annexure-03</b>
8.	The applicant should make applications through Online for renewal of Consent (under Water and Air Acts) and Authorization under HWM Rules at least 120 days before the date of expiry of this order, along with prescribed fee under Water and Air Acts and detailed compliance of CFO conditions for obtaining Consent & HW Authorization of the Board.	<b>Noted.</b>
9.	The industry should immediately submit the revised application for consent to this Board in the event of any change in the raw material used, processes employed, quantity of trade effluents FL quantity of	<b>Noted.</b>

	emissions. Any change in the management shall be informed to the Board. The person authorized should not let out the premises / lend / sell / transfer their industrial premises without obtaining prior permission of the State Pollution Control Board.	
<b>10.</b>	Any person aggrieved by an order made by the State Board under Section 25, Section 26, Section 27 of Water Act, 1974 or Section 21 of Air Act, 1981 may within thirty days from the date on which the order is communicated to him, prefer an appeal as per Andhra Pradesh Water Rules, 1976 and Air Rules 1982, to Appellate authority constituted under Section 28 of the Water Prevention and Control of Pollution) Act, 1974 and Section 31 of the Air (Prevention and Control of Pollution) Act, 1981.	<b>Noted.</b>
<b>11.</b>	The industry shall be liable to pay Environmental Compensation / Other Environmental Taxes, if any environmental damage caused to the surroundings, as fixed by the Collector Et District Magistrate or any other competent authority as per the Rules in vogue.	<b>Noted.</b>
<b>12.</b>	The industry may explore the possibility of tapping the solar energy for their energy requirements.	<b>Noted.</b>
<b>13.</b>	The industry should educate the workers and nearby public of possible accidents and remedial measures.	<b>Noted.</b> Awareness sessions are being conducted and workers are being continuously educated on possible accidents and remedial measures through trainings, Standard Operating procedures, display boards, “Know your chemical”, Safety instructions and Hazard communications.  The nearby public are being educated through Hazards communication board displayed in front of the company Main gate.
<b>SCHEDULE – B</b>		
<b>1.</b>	The industry has not complied with the following as per Standard Operating Procedures of CPCB prescribed:  i. The vent of the condenser shall be passed through VOC absorption media like activated carbon and shall comply with process vent emission standard of TOC < 20 ppm the prescribed standards. Installation of online analyser for TOC at the vent out let in time bound manner. The industry shall	<b>Complied with the condition.</b>  i. SRP-1 &2 column condenser vents are connected to activated carbon bed as per the revised CPCB SOP and VOC ‘s are being monitored with portable and fixed VOC meter.

	<p>submit a representation in regard to APPCB, duly mentioning the safety concerns/ serious explosion issues, as mentioned in the CFO committee meeting held on 19.02.2021 by 16.03.2021, The APPCB will forward the same to CPCB, with a request to resolve the issue.</p> <p>ii. Online emission monitoring system for VOC emission has not installed in stack attached to vent of the condenser, The industry shall submit a representation in this regard to APPCB, duly mentioning the safety concerns / serious explosion issues, as mentioned in the CFO committee meeting heron 19.02.2021 by 16.03.2021. The APPCB will forward the same to CPCB. with a request to resolve the issue.</p>	<p>ii. Site is monitoring VOC with portable VOC meter at primary secondary condensers vents and also through fixed online VOC detector and the same is connected to data logger as well as APPCB website.</p>
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**WATER POLLUTION:**

<p><b>2.</b></p>	<p>The source of water is JNPC Supply. The following is the permitted water consumption:</p> <table border="1" data-bbox="352 925 983 1736"> <thead> <tr> <th>S. No</th> <th>Purpose</th> <th>Quantity (KLD)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Manufacturing Process</td> <td>256</td> </tr> <tr> <td>2.</td> <td>Process Washings (equipment wash, floor wash etc..)</td> <td>25</td> </tr> <tr> <td>3.</td> <td>Boiler through RO plant</td> <td>300</td> </tr> <tr> <td>4.</td> <td>Cooling Towers</td> <td>500</td> </tr> <tr> <td>5.</td> <td>DM, Softener &amp; Vacuum Systems</td> <td>20</td> </tr> <tr> <td>6.</td> <td>Laboratories</td> <td>12</td> </tr> <tr> <td>7.</td> <td>Domestic (Canteen &amp; Sanitation)</td> <td>30</td> </tr> <tr> <td>8.</td> <td>Gardening</td> <td>50</td> </tr> <tr> <td>9.</td> <td>Detoxification</td> <td>10</td> </tr> <tr> <td></td> <td><b>Total</b></td> <td><b>1203</b></td> </tr> </tbody> </table>	S. No	Purpose	Quantity (KLD)	1.	Manufacturing Process	256	2.	Process Washings (equipment wash, floor wash etc..)	25	3.	Boiler through RO plant	300	4.	Cooling Towers	500	5.	DM, Softener & Vacuum Systems	20	6.	Laboratories	12	7.	Domestic (Canteen & Sanitation)	30	8.	Gardening	50	9.	Detoxification	10		<b>Total</b>	<b>1203</b>	<p><b>Complied with the condition.</b></p> <p>The freshwater consumption is within the board permitted quantity.</p> <p>Separate meters with necessary pipelines provided to assess the quantity of water consumption.</p> <p>The avg. consumption for the month of Nov-2023 is 532.03 KLD and the quantity is within the limits as prescribed in the consent.</p> <p>Water consumption monthly details are being submitted to the board. copy enclosed as <a href="#">Annexure-04</a></p>
S. No	Purpose	Quantity (KLD)																																	
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	<b>Total</b>	<b>1203</b>																																	
<p><b>3.</b></p>	<p>The LTDS effluents sent to CETP. Pharma city shall not contain constituents in excess of the tolerance limits mentioned below, as per their MoU with M/s. Ramki Pharma City.</p> <table border="1" data-bbox="352 1910 983 2000"> <thead> <tr> <th>Outlet</th> <th>Parameter</th> <th>Concentration in mg/l</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td></td> </tr> </tbody> </table>	Outlet	Parameter	Concentration in mg/l				<p><b>Complying with the condition.</b></p> <p>We are complying the condition and meeting the standards prescribed. Latest analysis report of November-2023is enclosed as <a href="#">Annexure-01</a></p>																											
Outlet	Parameter	Concentration in mg/l																																	

	2	pH	6.5-8.5	
		Temperature °C	< 45 °C	
		TDS	12,000 mg/l	
		TSS	600 mg/l	
		BOD	3,000 mg/l	
		COD	13,000 mg/l	
		Oil and Grease	20 mg/l	
		Chromium Hexavalent (as Cr+6)	2 mg /l	
		Chromium (total) (as Cr)	2 mg/l	
		Ammonical Nitrogen (as N)	30 mg/l	
		Cyanide (as CN)	0.20 mg/l	
		Lead (as Pb)	1 mg/l	
		Nickel (as Ni)	3 mg/l	
		Zinc (as Zn)	15 mg/l	
Arsenic (as As)	0.20 mg/l			
Mercury (as Hg)	0.01 mg/l			
The industry shall segregate the HTDS and LTDS effluent streams and the effluents which are not meeting the above standards shall be treated as HTDS effluents and shall be sent CETP of Pharma city for evaporation.				
4.	The effluent discharged shall comply with the tolerance limits mentioned below as per MoEF notification dated 09.07.2009 prescribed for Pharmaceutical (Manufacturing and Formulation) industry.	<b>Noted and will be followed.</b>		
5.	The industry shall maintain Electro Magnetic flow meters with totalisers for effluent quantity measurement for HTDS & LTDS effluent immediately. The industry shall install and maintain web camera for flow meters and connect the same to the CPCB & APPCB as per CPCB directions 05.02.2014 /02.03.2015.	<b>Complied with the condition.</b> Provided Electromagnetic flow meters with totalizers for effluent quantity and provided web camera for flow meters. Photographs of the same herewith attached as <b>Annexure-05</b>		
6.	The LTDS and HTDS effluents shall be stored in above ground level collection tanks separately.	<b>Complied with the condition.</b> Site has provided above ground collection tanks for collection of HTDS and LTDS individually.		

		Photographs of the same herewith attached as <a href="#">Annexure-06</a>															
7.	Effluents shall not be discharged on land or any water bodies or aquifers or outside under any circumstances. Floor washings shall be admitted into effluent collection system only and shall not be allowed to find their way into storm water drains or open areas.	<b>Complying with the condition.</b> All the generated effluents are being sent to CETP for treatment and disposal. Floor washing carried out through mopping method, hence there is no effluent generated from floor washings.															
8.	The industry shall maintain proper manifest system for effluent transported to CETP and submit the details of quantity of High TDS and Low TDS effluents sent to CETP of Pharma city every month to the RO, Visakhapatnam.	<b>Complying with the condition.</b> Monthly effluent disposal details are being submitted along with Manifest details. November-2023 details are herewith enclosed as is attached as <a href="#">Annexure-07</a>															
9.	The industry shall maintain storm water drains.	<b>Complying with the condition.</b> Storm water drains are provided.															
<b>AIR POLLUTION:</b>																	
10.	The emissions shall not contain constituents in excess of the prescribed limits mentioned below: <table border="1" data-bbox="352 1019 983 1435"> <thead> <tr> <th>Chimney No.</th> <th>Parameter</th> <th>Emission Standards</th> </tr> </thead> <tbody> <tr> <td>1 &amp; 2</td> <td>Particulate Matter</td> <td>100 mg/Nm<sup>3</sup></td> </tr> <tr> <td rowspan="4">4</td> <td>HCl</td> <td>35 mg/ Nm<sup>3</sup></td> </tr> <tr> <td>NH<sub>3</sub></td> <td>30 mg/ Nm<sup>3</sup></td> </tr> <tr> <td>Sulphuric acid mist</td> <td>50 mg/ Nm<sup>3</sup></td> </tr> <tr> <td>Chlorine</td> <td>15 mg/ Nm<sup>3</sup></td> </tr> </tbody> </table>	Chimney No.	Parameter	Emission Standards	1 & 2	Particulate Matter	100 mg/Nm <sup>3</sup>	4	HCl	35 mg/ Nm <sup>3</sup>	NH <sub>3</sub>	30 mg/ Nm <sup>3</sup>	Sulphuric acid mist	50 mg/ Nm <sup>3</sup>	Chlorine	15 mg/ Nm <sup>3</sup>	<b>Noted.</b> Stack and scrubber monitoring is being carried out for all applicable parameters as per process requirements through NABL accredited laboratory and reports are being submitted to RO, APPCB, Visakhapatnam.  Analysis report by the MoEF approved third party laboratory for the month of November-2023 are herewith enclosed as <a href="#">Annexure-01</a> for your ready reference.
Chimney No.	Parameter	Emission Standards															
1 & 2	Particulate Matter	100 mg/Nm <sup>3</sup>															
4	HCl	35 mg/ Nm <sup>3</sup>															
	NH <sub>3</sub>	30 mg/ Nm <sup>3</sup>															
	Sulphuric acid mist	50 mg/ Nm <sup>3</sup>															
	Chlorine	15 mg/ Nm <sup>3</sup>															
11.	The industry shall comply with ambient air quality standards of PM <sub>10</sub> (Particulate Matter size less than 10 microns) - 100 micro gram/ m <sup>3</sup> ; PM <sub>2.5</sub> (Particulate Matter size less than 2.5 micro gram) - 60 mg/ m <sup>3</sup> ; SO <sub>2</sub> - 80 micro gram/ m <sup>3</sup> ; NO <sub>x</sub> - 80 micro gram/m <sup>3</sup> , outside the factory premises at the periphery of the industry. Standards for other parameters as mentioned in the National Ambient Air Quality Standards CPCB Notification No. B-29016/20/90/PCI-I, dated 18.11.2009,  Noise Levels: Day time (6 AM to 10 PM) - 75 dB (A)  Night time (10 PM to 6 AM) - 70 dB (A)	<b>Complying with the condition.</b> AAQ monitoring is being carried out through MoEF recognized laboratory on a weekly basis as per NAAQS CPCB Notification No.B-29016/20/90/ PCI-I, dated 18.11.2009.  Ambient Noise levels are within the limit as stipulated. Monthly Noise monitoring is being carried out by third party.  Monthly reports are being submitted to the board analyzed by the third party which was approved by MoEF.  Copy of the latest analysis reports are															



		enclosed as <a href="#">Annexure-08</a>
<b>12.</b>	The industry shall comply with emission limits for DG sets of capacity up to 800 KW as per the Notification G.S.R.520 (E), dated 01.07.2003 and G.S.R.448(E), dated 12.07.2004 under the Environment (Protection) Act Rules. In case of DG sets of capacity more than 800 11W shall comply with emission limits as per the Notification G.S.R.489 (E), dated 09.07.2002 at serial no.96, under the Environment (Protection) Act, 1986.	<b>Complying with the condition.</b> The unit is complying with emission standards as per the Notifications for the installed DG sets. Monitoring reports are being submitted to the board. Copy enclosed as <a href="#">Annexure-01</a> for your reference.
<b>13.</b>	The industry shall operate the multistage scrubber with online pH meter and data logger for scrubbing of process emissions at all emission sources. The details of chemicals consumption used in the scrubber shall be recorded & kept accessible for the inspecting officials of the Board.	<b>Complied with the condition.</b> Multistage scrubbers are provided to the process vents with Online pH Meters with auto recording system. Scrubber chemical consumption records are being maintained.
<b>14.</b>	The evaporation losses in solvents shall be controlled by taking suitable measures, which include: i. Chilled brine circulation to effectively reduce the solvent losses into the atmosphere. ii. Transfer of solvents by using pumps and closed conveyance instead of manual handling. iii. Closed centrifuges be used due to which solvent losses are reduced drastically. iv. All the reactor vents connected with primary & secondary condensers to catch the solvent vapours. v. All the bulk solvent storage tanks are connected with vent condensers or nitrogen blanketing to prevent solvent vapours.	<b>Noted.</b> Provided Chilled Brine Circulation System for vent condensers of solvent storage tanks. Solvents transferring are through closed loop system. Closed centrifuge systems are in place. The reactor vents are connected with primary and secondary condensers. Bulk solvent storage tanks are connected with vent condensers/Nitrogen blanketing.
<b>15.</b>	The industry shall not use odour causing substances such as Mercaptan or cause odour nuisance in the surroundings.	<b>Noted.</b> No odor nuisance is anticipated from the unit.
<b>GENERAL:</b>		
<b>16.</b>	The industry shall not manufacture new products and not exceed the consented capacity without CFE/CFO of the Board.	<b>Noted.</b>
<b>17.</b>	The drums containing chemicals / solvents shall be stored under a roof on elevated platform with a provision to collect leakages / spillages in the collection pit.	<b>Noted.</b> Drums containing chemicals/ solvent are being stored dedicatedly in warehouses/ drum storage sheds

		equipped with a roof and elevated platform with proper leachate collection system except during transition for process.
<b>18.</b>	The industry shall store the hazardous waste in closed sheds with Leachate collection system.	<b>Complied with the condition</b> Hazardous waste being stored in closed shed on elevated impervious platform with dyke wall and leachate collection system.
<b>19.</b>	The industry shall dispose the spent solvents mixed spent solvents to authorized recyclers / recover within the premises.	<b>Complied with the condition</b> Solvent Recovery Plant is being operated continuously to recover spent/mixed solvents and recovered solvents are being reused in the manufacturing process to the maximum extent possible and rest is being sent to authorized recyclers through (APEMCL) online Manifest.
<b>20.</b>	The industry shall maintain the following records and the same shall be made available to the inspecting officers of the Board: a. Daily production details (ER-1 Central Excise Returns). b. Quantity of Effluents generated, treated, recycled/reused and disposed to CETP. c. Log Books for pollution control systems. d. Characteristics of effluents and emissions. e. Hazardous/non-hazardous solid waste generated and disposed. f. Inspection book. g. Manifest copies of effluents / hazardous waste.	<b>Noted.</b> Records and logbooks are being maintained and will be made available to the board upon inspection.
<b>21.</b>	Green belt of adequate width and density shall be maintained along the boundary of the industry with minimum area of 33% of total area.	<b>Noted.</b> Site has developed greenbelt as per the requirement. Site has undertaken several greenbelt development activities outside the premises which includes development of 3.5 Acres of greenbelt near compound wall of our premises in land allotted by JNPC Pharma city and 1.3 Acres at IALA Gajuwaka.

22.	The industry shall renew the PLI policy which includes Environmental Relief Fund (ERF) and submit copy to RO, Visakhapatnam on yearly basis	<p><b>Complied with the condition.</b> PLI policy obtained as per Public Liability Insurance Act, 1991.which is valid up to 31.12.2023.</p> <p>Copy enclosed as <a href="#">Annexure-02</a>.</p>
23.	The industry shall provide multi gas sensors with alarm in production blocks and SRU.	<p><b>Noted.</b></p> <p>Industry has provided multi gas detectors such as LEL, O2 detectors with auto alarm system.</p>
24.	<p>The industry shall comply with the following as per Standard Operating Procedures of CPCB prescribed for SRP (Captive utilization):</p> <ul style="list-style-type: none"> <li>i. The vent of the condenser shall be passed through VOC absorption media like activated carbon.</li> <li>ii. Installation of online analyser for TOC at the vent outlet in time bound manner</li> <li>iii. Online emission monitoring system for VOC emission should be installed in stack attached to vent of the condenser and online emission data be connected to APPCB Server.</li> </ul>	<p><b>Complied with the condition</b></p> <ul style="list-style-type: none"> <li>i.SRP-1 &amp;2 column condenser vents are connected to activated carbon bed.</li> <li>ii&amp;iii. As per the revised CPCB SOP on Utilization of spent solvent for recovery of solvent, Site is monitoring VOC with portable VOC meter at primary secondary condensers vents and also through fixed online VOC detector and the same is connected to data logger as well as APPCB website.</li> </ul>
24.	The industry shall submit quarterly compliance report for the Standard Operating Procedures of CPCB prescribed for SRP (Captive utilization) along with monitoring reports carried out by NABL accredited or EPA approved Laboratories.	<p><b>Noted, all applicable points are being complied.</b></p> <p>Compliance status submitted to the board via letter dated04.04.2023.</p>
25.	The industry shall submit AAQ monitoring reports conducted by authorised agency every month.	<p><b>Complying with the condition.</b> AAQ monitoring is being carried out through MoEF recognized laboratory on a weekly basis as per NAAQS CPCB Notification No.B-29016/20/90/ PCI-I, dated 18.11.2009.</p> <p>Ambient Noise levels are within the limit as stipulated. Monthly Noise monitoring is being carried out by third party.</p> <p>Monthly reports are being submitted to the board analyzed by the third party which was approved byMoEF.</p> <p>Copy of the latest analysis reports are enclosed as <a href="#">Annexure 8</a></p>
26.	The industry shall comply with the Regulation of Persistent Organic Pollutants Rules,2018 notified by	<p><b>Noted.</b></p> <p>Industry not using the 7 chemicals</p>

	<p>the MoEF&amp; CC Notification vide G.S.R. 207 (E) dated 30.05.2018. As per the notification, the following 7 chemicals are prohibited to manufacturer, trade, use, import and export;</p> <ol style="list-style-type: none"> <li>i. Chlordecone,</li> <li>ii. Hexabromobiphenyl,</li> <li>iii. Hexabromodiphenyl ether and heptabraniodiohenyl ether (commercial octa•BDE),</li> <li>iv. Tetrabromodiphenyl ether and pentabromodiphenyl ether (commercial penta-BDE),</li> <li>v. Pentachlorobenzene,</li> <li>vi. Hexabromocyclododecane and</li> <li>vii. Hexachlorobutadine</li> </ol>	<p>notified as persistent Organic pollutant rules,2018.</p>
27.	<p>The industry shall file &amp; update the information in OCEMS Industry Information Data Entry Software for Compliance Reporting Protocol in PART-II (Sections F &amp; G) Every Quarter on 1st January, 1st April, 1st July and 1st October through this software system.</p>	<p><b>Noted.</b></p> <p>Industry is updating the quarterly information in OCEMS as per the condition.</p>
28.	<p>The industry shall submit the information regarding usage of Ozone Depleting Substance once in six months to the Board.</p>	<p><b>Complying with the condition.</b></p> <p>ODS consumption is being submitted to the board once in 6 months.</p>
29.	<p>System of leak detection and repair of pump / pipeline shall be installed in the plant and immediate response team shall be identified for preventive maintenance.</p>	<p><b>Complying with the condition.</b></p> <p>Industry has preventive maintenance schedule for all pumps/Pipelines and closed monitoring is being followed at workplace to avoid any spills/leaks.</p>
30.	<p>The industry shall submit half-yearly compliance report for the schedule A, B &amp; C conditions stipulated in CFO &amp; HWA order audited through NABL / MoEF accredited Laboratories.</p>	<p><b>Complying with the condition.</b></p> <p>Industry has submitted reports to all the stipulated conditions in Consent for Establishment (CFE) and Consent for Operation (CFO) through website i.e., <a href="https://pcb.ap.gov.in">https://pcb.ap.gov.in</a> as stipulated.</p> <p>Second half yearly compliance reports being audited by NABL accredited third party and the same is being submitted to the board.</p> <p>Copy of acknowledgment for last report submitted on 30<sup>th</sup> June 2023 is enclosed as <b>Annexure-9</b></p>

31.	Any other directions / circulars / notices issued by CPCB, MoEF& CC and APPCB shall be followed from time to time,	<b>Noted.</b>
<b>SPECIAL CONDITIONS:</b>		
32.	The industry shall submit a copy of the NOC issued by the Andhra Pradesh State Disaster Response and Fire Service Dept., (APSDRFSD) at concerned Regional Office, APPCB.	<b>Noted and being complied with condition.</b> We are following all safety measures and have a NOC issued by the APSDRFSD and copy submitted to RO, APPCB. Acknowledgement copy here with enclosing as <b>Annexure-10</b>
33.	The industry shall prepare a safety report and carry out an independent safety audit report of the respective industrial activities including chemical storages / isolated storages by an expert not associated with such industrial activity as required under Rule 10 of MSIHC Rules, 1989 and get it approved by the Factories Dept., and submit the compliance along with copy of the safety report, safety audit report and safety certificate at concerned Regional Office, APPCB.	<b>Complied with the condition.</b> Expert third party Auditors approved by the Factories Dept, conducted the Safety audit in the month of Apr-2023 and audit report and compliance report was submitted to factories department in July 2023 and the same is being submitted to the board. Acknowledgement copy here with enclosing as <b>Annexure-11</b>
34.	The industry shall identify major accident hazard chemicals & list out the hazardous chemicals endangered to human health environment, and the details shall be furnished to the Factories Department and the Regional Office, APPCB time to time duly certifying the same by the industry. Further, the industry shall extend training to the working personnel while handling hazardous chemicals for the prevention of accidents and necessary antidotes to ensure safety, as per the MSIHC Rules, 1989.	<b>Noted.</b>
35.	The industry shall carry out calibration of safety equipment and leak detection systems at regular intervals and shall certify the same with the Factories Department. That certified copy shall be submitted to the APPCB, Regional Office. The industry shall install fluorescent Wind Vane at the highest point in the industry premises.	<b>Noted.</b> Safety equipment and gas detectors are being calibrated through competent third party as per the schedule and calibration reports are submitted to Factories dept. on 13.12.2023 and the same acknowledgement copy was submitted to PCB on 15.12.2023  Copy of acknowledgment is enclosed as <b>Annexure-12</b>
36.	The industry shall inventory the hazardous wastes and its quantities stored within the industry premises as per the Hazardous and Other Wastes (Management and Transboundary Movement) Rules,	<b>Noted.</b>

	2016 (HOWM Rules, 2016) and shall furnish the details to Regional Office, APPCB on a monthly basis duly certifying the same by the industry.	
37.	The industry shall submit Risk analysis and risk assessment covering worst scenario clearly describing impact within the industry premises and outside the industry premises and emergency response system.	<b>Complied with the condition.</b> Risk analysis and risk assessment (HARA report) covering worst scenario carried out and submitted to Fact. Dept, and same has been submitted to the board.  Copy of acknowledgment is enclosed as <a href="#">Annexure-11</a>
38.	The industry shall inventorize the storage quantities of hazardous chemicals (raw materials), products, as per the hazard nature of reactivity / toxicity / flammability / explosive stored/handling in the premises as defined in the Management of Storage, Import of Hazardous Chemicals (MSIHC) Rules, 1989 and the details shall be furnished to the Factories Department and to the Regional Office, APPCB on monthly basis duly certifying the same.	<b>Complied with the condition.</b>  Hazardous chemicals detail as per the MSIHC Rule 1989 submitted to the Factories dept and PCB. Copy of acknowledgment is enclosed as <a href="#">Annexure-13</a>
39.	The industry shall submit the copy of the safety audit report and On-site / Off Site Emergency Plans as applicable after being certified by the Factories Department to the APPCB, Regional Office from time to time, if the storage quantity of hazardous chemicals is equal to or in excess of the threshold quantities specified in schedule 2 EL 3 of MSIHC Rules, 1989.	<b>Noted.</b>  Safety audit reports & OSEP submitted to the board. OFF Site Emergency Plan is not applicable to the Unit. Copy of acknowledgement is enclosed as <a href="#">Annexure-11</a>
40.	VOC meters with real time data transmission facility through internet of things (IoT) shall be installed near the production blocks and near the chemical storage tanks and link to the servers of APPCB and CPCB, within 3 months	<b>Complied with the condition.</b> VOC meter has already been installed at SRP, Production block and tank farm area. Connected the same to APPCB.
41	The industries and isolated storages that are storing hazardous chemicals less than the threshold quantities mentioned under MSIHC Rules, 1989 shall submit safety certificate to the concerned Regional Office, APPCB	<b>Noted.</b>
<p><b>SCHEDULE - C</b>  <b>[See rule 6(2)]</b>  <b>[CONDITIONS OF AUTHORISATION FOR OCCUPIER OR OPERATOR HANDLING HAZARDOUS WASTES]</b></p>		

1.	The authorised person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.	<b>Noted.</b>
2.	The authorisation shall be produced for inspection at the request of an officer authorised by the State Pollution Control Board.	<b>Noted.</b>
3.	The person authorised shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorisation.	<b>Noted.</b>
4.	Any unauthorised change in personnel equipment or working conditions as mentioned in the application by the person authorised shall constitute a breach of his authorisation.	<b>Noted.</b>
5.	The person authorised shall implement Emergency Response Procedure (ERP) for which this authorisation is being granted considering at, site specific possible scenarios such as spillages, leakages, fire etc. and their possible impacts and also carry out mock drill in this regard at regular interval of time;	<b>Complying with the condition.</b>  Mock drills conducted for site specific possible scenarios such as spillages, leakages, fire etc. at regular interval of time. Acknowledgement is enclosed as <a href="#">Annexure-14</a>
6.	The person authorized shall comply with the provisions outlined in the Central Pollution Control Board guidelines on "Implementing Liabilities for Environmental Damages due to Handling and Disposal of Hazardous Waste and Penalty".	<b>Noted.</b>
7.	It is the duty of the authorized person to take prior permission of the State Pollution Control Board to close down the facility.	<b>Noted.</b>
8.	An application for the renewal of an authorization shall be made as laid down under these Rules.	<b>Noted.</b>
9.	Any other conditions for compliance as per the Guidelines issued by the Ministry of Environment, Forest and Climate Change or Central Pollution Control Board from time to time.	<b>Noted.</b>
<b>SPECIFIC CONDITIONS:</b>		
10.	The industry shall enter an agreement with the Cement industries for disposal of incinerable waste or shall dispose to Alternative Fuel Raw material facility (AFRF) OR to TSDF for co-incineration.	<b>Complied with the condition.</b>  Necessary Agreements are available with the Cement industries/ preprocessing facilities and TSDF for

		disposal of HW.
<b>11.</b>	The industry shall comply with the provisions of HWM Rules, 2016 in terms of Interstate transport of Hazardous Waste and manifest document prescribed Under Rule 18 and 19 of the HWM Rules, 2016.	<b>Noted.</b>
<b>12.</b>	The industry shall not store hazardous waste for more than 90 days as per the Hazardous and Other Wastes (Management E Transboundary Movement) Rules, 2016.	<b>Complying with the condition.</b> No Hazardous waste is being stored for more than 90 days and minimal stocks are being maintained at site.
<b>13.</b>	The industry shall store Used / Waste Oil and Used Lead Acid Batteries in a secured way in their premises till its disposal to the manufacturers / dealers on buyback basis.	<b>Complying with the condition.</b> Separate secure compartments provided for storage of Used / Waste Oil and Used Lead Acid Batteries.
<b>14.</b>	The industry shall transport the hazardous waste to cement industries only through vehicle fitted with GPS tracking system.	<b>Complied with the condition.</b> Hazardous wastes are being disposed to cement industries APPCB online manifest system (APEMCL) through approved transport vehicles having GPS system.
<b>15.</b>	The industry shall maintain 7 copy manifest system for transportation of waste generated and a copy shall be submitted to concerned Regional Office of APPCB. The driver who transports Hazardous Waste should be well acquainted about the procedure to be followed in case of an emergency during transit. The transporter should carry a Transport Emergency (TRIM) Card.	<b>Complying with the condition.</b> Industry is following APPCB online Manifest system for the disposal of Hazardous waste through APEMCL website as per the board directions. TREM cards are being issued along with Manifest copies to the hazardous waste transport drivers.
<b>16.</b>	The industry shall maintain proper records for Hazardous and Other Wastes stated in Authorization in Form-3 i.e., quantity of incinerable waste, land disposal waste, recyclable waste etc., and file annual returns in Form-4 as per Rule 20 (2) of the Hazardous and Other Wastes (Management E Transboundary Movement) Rules, 2016.	<b>Complying with the condition.</b> In house records are being maintained for Hazardous waste generated, disposed and stocks at site in Form-3. Hazardous waste annual returns are being filed to the board in Form-4. copy enclosed as <a href="#">Annexure-15</a>
<b>17.</b>	Annual return shall be filed by June 30 <sup>th</sup> for the period ensuring 31 <sup>st</sup> March of the year.	<b>Complying with the condition.</b> Industry is submitting the annual returns before June 30 <sup>th</sup> for the period ensuring 31 <sup>st</sup> March of the year. Latest submission copy enclosed as <a href="#">Annexure-16</a>



### List of Annexures

<b>Annexure No</b>	<b>Description of Annexure</b>
Annexure - 1	Latest Analysis Reports
Annexure - 2	Copy of PLI Policy
Annexure – 3	Acknowledgement Copy of Form-V
Annexure – 4	Details of Water Consumption
Annexure – 5	Photographs of Low and High TDS effluent flow meters & Web cam
Annexure – 6	Photographs of above ground Effluent Collection Tanks
Annexure – 7	Monthly details of Effluent disposal
Annexure – 8	Latest AAQ & Noise Analysis reports
Annexure – 9	Acknowledgement copy of Latest Half yearly compliance Report
Annexure – 10	Copy of Fire NOC
Annexure – 11	Acknowledgement copy of Safety Audit report submission
Annexure – 12	Acknowledgement copy of Safety equipment and gas detectors calibration report
Annexure – 13	Acknowledgement copy for import of Hazardous chemicals
Annexure – 14	Acknowledgement copy of Emergency Mock drill submission
Annexure – 15	Acknowledgement copy of HW Annual Returns (Form-4) Submission for the financial year (2022-2023)
Annexure – 16	Acknowledgement copy of E-Waste Annual Returns

**ANNEXURE - 1**  
**Latest Analysis Reports**



**Mylan Laboratories Limited**

Plot No : 564/A/22, Road No. 92, Jubilee Hills,  
Hyderabad - 500 096, Telangana, India  
Tel : +91 40-30866666, 23550543, Fax : 30866699  
E-Mail : mylan.india@mylan.in  
Web : www.mylanlabs.in  
CIN:U24231TG1984PLC005146

MLL/APPCB-RO/2023

4<sup>th</sup> Dec 2023

To,  
The Environmental Engineer,  
A.P. Pollution Control Board,  
Regional Office,  
Visakhapatnam.

Sir,

**Sub:** Submission of Third-party analysis reports for the month of Nov- 2023.

\*\*\*\*

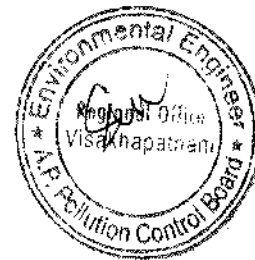
We are here with submitting the third-party analysis for the month of Nov-2023 for your perusal and record.


1. Ambient Air Quality Monitoring
2. Stack Monitoring
3. Noise Monitoring
4. Scrubber analysis report
5. Effluent analysis

Kindly acknowledge receipt of the same.

Thanking you,

Yours faithfully,  
For **Mylan Laboratories Limited, Unit-10**



  
06/12/2023  
**Rama Raju.MVA**  
AVP-Manufacturing Services (Unit Head).

Encl. As above



ISO 9001, 14001 & 45001  
CERTIFIED COMPANY

# LAWN ENVIRO ASSOCIATES

[Engineers & Consultants in Pollution Control]

Recognised by Ministry of Environment Forest & Climate Change (MoEF & CC), GOI, New Delhi  
& Laboratory Accredited by NABL

## TEST REPORT

REF.NO: LAWN/MYLAN-10/2023

Date: 22-11-2023

### AMBIENT AIR QUALITY DATA

Name of the Industry & Address : **M/s. MYLAN LABORATORIES LIMITED, UNIT- 10 (SEZ),**  
Plot No: 86, Sy. No: 32-36, 44-46 & 65,  
Ramky Pharma City, JNPC,  
Lemarathi Rev (V) Parawada (M),  
Vishakapatnam (Dist).

Location	Near Fire Hydrant Pump House	Near power Control Center	Near Utility	LIMIT	PROTOCOL
1. Date of sampling	: 14-11-2023	14-11-2023	14-11-2023	--	---
2. Total time of monitoring	: 24 hr	24 hr	24 hr	--	---
3. Average flow rate (cum/m)	: 1.06	1.10	1.04	--	---
4. Particulate Matter Concentration ( $\mu\text{g}/\text{m}^3$ )-PM <sub>10</sub>	: 39	44	57	100	IS:5182 (Part-23); 2017
5. Particulate Matter Concentration ( $\mu\text{g}/\text{m}^3$ )-PM <sub>2.5</sub>	: 17	22	26	60	IS:5182 (Part-24); 2019
6. Sulphur Dioxide (SO <sub>2</sub> ) Concentration ( $\mu\text{g}/\text{m}^3$ )	: 12	08	11	80	IS:5182 (Part-2); 2018
7. Nitrogen Dioxide (NO <sub>2</sub> ) Concentration ( $\mu\text{g}/\text{m}^3$ )	: 24	16	21	80	IS:5182 (Part-6); 2017
8. Lead (Pb) Concentration ( $\mu\text{g}/\text{m}^3$ )	: 0.13	0.18	0.11	1.0	IS:5182 (Part-22); 2019
9. Carbon monoxide (Co) Concentration ( $\text{mg}/\text{m}^3$ )	: 0.75	0.83	0.96	2.0	IS:5182 (Part-10); 2019
10. Ammonia (NH <sub>3</sub> ) Concentration ( $\mu\text{g}/\text{m}^3$ )	: 32	48	50	400	IS:5182 (Part-25); 2018
11. Ozone (O <sub>3</sub> ) Concentration ( $\mu\text{g}/\text{m}^3$ )	: 07	12	09	100	IS:5182 (Part-9); 2019
12. Benzene (C <sub>6</sub> H <sub>6</sub> ) Concentration ( $\mu\text{g}/\text{m}^3$ )	: <0.02	<0.02	<0.02	05	IS:5182 (Part-11); 2017
13. Arsenic (As) Concentration ( $\text{ng}/\text{m}^3$ )	: ND	ND	ND	06	NAAQMS/ 36/2012-13
14. Nickel (Ni) Concentration ( $\text{ng}/\text{m}^3$ )	: ND	ND	ND	20	IS:5182 (Part-26); 2020
15. Benzo pyrene (Bap) Concentration ( $\text{ng}/\text{m}^3$ )	: ND	ND	ND	01	NAAQMS/ 36/2012-13

### Test Report Verification

**Complies / Does not Complies**

For: **M/s. MYLAN LABORATORIES LIMITED, UNIT-10**, Plot No: 86, Sy. No: 32-36, 44-46 & 65, Ramky Pharma City, JNPC, Lemarathi Rev (V) Parawada (M), Vishakapatnam (Dist).

1. RESPIRABLE DUST SAMPLER MODEL/SL NO. RDS 9000 / 090718, CALIBRATED ON 31-08-2023, DUE ON 30-08-2024

2. RESPIRABLE DUST SAMPLER MODEL/SL NO. RDS 9000 / 090717, CALIBRATED ON 31-08-2023, DUE ON 30-08-2024

3. RESPIRABLE DUST SAMPLER MODEL/SL NO. RDS 9000 / 060618, CALIBRATED ON 31-08-2023, DUE ON 30-08-2024

Date: **01/11/2023** *P. Mahesh*

SOP:CEHSI/ENV/GEN/CO/103/FT-17

*[Signature]*  
AUTHORISED SIGNATORY

Head Office : "LAWN HOUSE", #184-C, Vengalrao Nagar, Hyderabad - 500 038. (T.S.) INDIA. Tel : 040-66730925, 66730926, Fax : 040-66730926

Branch Office : D.No.31-58-103, MIG-71, Phase-7, Road No.4/4, Dwarakapuri Colony, Kurmanapallem, Vishakhapatnam-530046.Tel : 9701505182

E-mail : lawnenviro@yahoo.co.in, Website : www.lawnenviro.com



ISO 9001, 14001 & 45001  
CERTIFIED COMPANY

# LAWN ENVIRO ASSOCIATES

[Engineers & Consultants in Pollution Control]

Recognised by Ministry of Environment Forest & Climate Change (MoEF & CC), GOI, New Delhi  
& Laboratory Accredited by NABL.

## TEST REPORT

REF.NO: LAWN/MYLAN-10/2023

Date: 22-11-2023

### STACK MONITORING DATA

Name of the industry & Address : **M/s. MYLAN LABORATORIES LIMITED, UNIT-10 (SEZ),**  
Plot No: 86, Sy. No: 32-36, 44-46 & 65,  
Ramky Pharma City, JNPC,  
Lemarthi Rev (V) Parawada (M),  
Vishakapatnam (Dist.)

Sample Particulars : Stack attached to the Coal fired Boiler (12 TPH)  
Date of Collection : 14-11-2023

### PROTOCOL

- |  |   |        |                            |
|--|---|--------|----------------------------|
| 1. Stack diameter (m)                  | : | 1.94   | --                         |
| 2. Stack cross sectional area (sq m)   | : | 2.957  | --                         |
| 3. Flue gas temperature (°C)           | : | 165    | IS-11255<br>(Part-3); 2018 |
| 4. Exit velocity of flue gases (m/sec) | : | 6.10   | IS-11255<br>(Part-3); 2018 |
| 5. Flow rate (cum/hr)                  | : | 64,936 | IS-11255<br>(Part-3); 2018 |

### EMISSION DATA


### LIMIT

- |   |   |       |      |                            |
|---|---|-------|------|----------------------------|
| 6. Suspended particulate matter<br>Concentration (mg/N m <sup>3</sup> ) | : | 34.90 | <100 | IS-11255<br>(Part-1); 2019 |
| 7. Sulphur dioxide<br>Concentration (mg/N m <sup>3</sup> )              | : | 310   | <600 | IS-11255<br>(Part-2); 2019 |
| 8. Oxides of nitrogen<br>Concentration (mg/N m <sup>3</sup> )           | : | 98    | <300 | IS-11255<br>(Part-7); 2017 |

### Test Report Verification

Complies / Does not Complies

For Mylan Laboratories Limited, Unit: 10

  
AUTHORISED SIGNATORY

Stack Monitoring System Model No. AM-430/31, No. 13-DTC-2012, Calibrated on 01-04-2023, Due on 31-03-2024

Date : 01.11.2023  
M/s. LAWN ENVIROTECH SERVICES, P. Mahesh

SOB/EHS/ENV/GEN/C03/03/FT-47

Head Office : "LAWN HOUSE", #184-C, Vengalrao Nagar, Hyderabad - 500 038. (T.S.) INDIA. Tel : 040-66730925, 66730926, Fax : 040-66730926  
Branch Office : D.No.31-58-103, MIG-71, Phase-7, Road No.4/4, Dwarakapuri Colony, Kurmanapallem, Vishakhapatnam-530046. Tel : 9701505182  
E-mail : lawnenviro@yahoo.co.in, Website : www.lawnenviro.com



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[Engineers & Consultants in Pollution Control]

Recognised by Ministry of Environment Forest & Climate Change (MoEF & CC), GOI, New Delhi  
& Laboratory Accredited by NABL.

## TEST REPORT

REF.NO: LAWN/MYLAN-10/2023

Date: 22-11-2023

### STACK MONITORING DATA

Name of the Industry & Address : M/s. MYLAN LABORATORIES LIMITED, UNIT- 10 (SEZ),  
Plot No: 86, Sy. No: 32-36, 44-46 & 65,  
Ramky Pharma City, JNPC,  
Lemarthi Rev (V) Parawada (M), Vishakapatnam (Dist.)

Sample Particulars : Stack attached to the 2000 KVA D.G. Set (More than 800 kW) (DG-903)  
Date of Collection : 14-11-2023

### PROTOCOL

1. Stack diameter (m)	:	0.45	--
2. Stack cross sectional area (sq m)	:	0.159	--
3. Flue gas temperature (°C)	:	310	IS-11255 (Part-3); 2018
4. Exit velocity of flue gases (m/sec)	:	15.90	IS-11255 (Part-3); 2018
5. Flow rate (cum/hr)	:	9,101	IS-11255 (Part-3); 2018

### EMISSION DATA

### LIMIT

6. Particulate matter Concentration (mg/N m <sup>3</sup> )	:	61	<75	IS-11255 (Part-1); 2019
7. Oxides of Nitrogen (NO <sub>2</sub> ) Concentration (ppmv)	:	312	<710	IS-11255 (Part-7); 2017
8. Carbon monoxide (CO) Concentration (mg/N m <sup>3</sup> )	:	57	<150	USEPA Method 3
9. Non-Methane Hydrocarbons as C Concentration (mg/N m <sup>3</sup> )	:	05	<100	USEPA Method 3

**INITIALS**

Test Report Verification

Complies / Does not Complies

For Mylan Laboratories Limited, Unit: 10

Stack Monitoring Kit: MODEL NO. APH-100SCN3-D7A, calibrated on 01-04-2023, Due on 31-03-2024  
Sgn. of Site Environment Engineer: *[Signature]*  
M/s. LAWN ENVIROTECH SERVICES.

Date : 20/11/2023

AUTHORISED SIGNATORY

*[Signature]*



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Recognised by Ministry of Environment Forest & Climate Change (MoEF & CC), GOI, New Delhi  
& Laboratory Accredited by NABL

## TEST REPORT

REF.NO: LAWN/MYLAN-10/2023

Date: 22-11-2023

### STACK MONITORING DATA

Name of the Industry & Address : **M/s. MYLAN LABORATORIES LIMITED, UNIT- 10 (SEZ),**  
Plot No: 86, Sy. No: 32-36, 44-46 & 65,  
Ramky Pharma City, JNPC,  
Lemarthi Rev (V) Parawada (M), Vishakapatnam (Dist.)

Sample Particulars : Stack attached to the 2000 KVA D.G. Set (More than 800 kW) (DG-904)  
Date of Collection : 14-11-2023

### PROTOCOL

1. Stack diameter (m)	:	0.45	--
2. Stack cross sectional area (sq m)	:	0.159	--
3. Flue gas temperature ( $^{\circ}$ C)	:	301	IS-11255 (Part-3); 2018
4. Exit velocity of flue gases (m/sec)	:	16.59	IS-11255 (Part-3); 2018
5. Flow rate (cum/hr)	:	9,496	IS-11255 (Part-3); 2018

### EMISSION DATA

### LIMIT

6. Particulate matter Concentration (mg/N m <sup>3</sup> )	:	60	<75	IS-11255 (Part-1); 2019
7. Oxides of Nitrogen (NO <sub>2</sub> ) Concentration (ppmv)	:	301	<710	IS-11255 (Part-7); 2017
8. Carbon monoxide (CO) Concentration (mg/N m <sup>3</sup> )	:	52	<150	USEPA Method 3
9. Non-Methane Hydrocarbons as C Concentration (mg/N m <sup>3</sup> )	:	07	<100	USEPA Method 3

### Test Report Verification

Complies / Does not Complies

For Mylan Laboratories Limited, Unit: 10

Sign. of Site Environment In charge: *P. Mahesh*

STACK MONITORING KIT: MODEL NO: APM-160/SL No. 13-DTC-2012, Calibrated on 01-04-2023, Due on 31-03-2024

Date: 22-11-2023

SOP:CEHS/ENVGE/003/03/17-17

*[Signature]*  
AUTHORISED SIGNATORY



ISO 9001, 14001 & 45001  
CERTIFIED COMPANY

# LAWN ENVIRO ASSOCIATES

[Engineers & Consultants in Pollution Control]

Recognised by Ministry of Environment Forest & Climate Change (MoEF & CC), GOI, New Delhi  
& Laboratory Accredited by NABL.

## TEST REPORT

REF.NO: LAWN/MYLAN-10/2023

Date: 22-11-2023

### STACK MONITORING DATA

Name of the Industry & Address : **M/s. MYLAN LABORATORIES LIMITED, UNIT- 10 (SEZ),**  
Plot No: 86, Sy. No: 32-36, 44-46 & 65,  
Ramky Pharma City, JNPC,  
Lemarthi Rev (V) Parawada (M), Vishakapatnam (Dist.)

Sample Particulars : Stack attached to the 2000 KVA D.G. Set (More than 800 kW) (DG-905)  
Date of Collection : 14-11-2023

### PROTOCOL

1. Stack diameter (m)	:	0.45	---
2. Stack cross sectional area (sq m)	:	0.159	---
3. Flue gas temperature ( $^{\circ}$ C)	:	306	IS-11255 (Part-3); 2018
4. Exit velocity of flue gases (m/sec)	:	16.94	IS-11255 (Part-3); 2018
5. Flow rate (cum/hr)	:	9,696	IS-11255 (Part-3); 2018

### EMISSION DATA

### LIMIT

6. Particulate matter Concentration (mg/N m <sup>3</sup> )	:	66	<75	IS-11255 (Part-1); 2019
7. Oxides of Nitrogen (NO <sub>2</sub> ) Concentration (ppmv)	:	304	<710	IS-11255 (Part-7); 2017
8. Carbon monoxide (CO) Concentration (mg/N m <sup>3</sup> )	:	62	<150	USEPA Method 3
9. Non-Methane hydrocarbons as C Concentration (mg/N m <sup>3</sup> )	:	07	<100	USEPA Method 3

### Test Report Verification

Complies / Does not Complies

For Mylan Laboratories Limited, Unit: 10

Sign. of Site Environment In. charge P. Moha

STACK MONITORING KIT: MODEL NO: APM-160/SI. No. 13-DTC-2012, Calibrated on 04-04-2023, Due on 31-03-2024

Date: 01/11/2023 LAWN ENVIROTECH SERVICES.

SOP/CEHS/ENVI/GEN/003/03/FT-17

  
AUTHORISED SIGNATORY

Head Office : "LAWN HOUSE", #184-C, Vengalrao Nagar, Hyderabad - 500 038. (T.S.) INDIA. Tel : 040-66730925, 66730926, Fax : 040-66730926

Branch Office : D.No.31-58-103, MIG-71, Phase-7, Road No.4/4, Dwarakapuri Colony, Kurmanapallem, Vishakhapatnam-530046. Tel : 9701505182

E-mail : lawnenviro@yahoo.co.in, Website : www.lawnenviro.com





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[Engineers & Consultants in Pollution Control]

Recognised by Ministry of Environment Forest & Climate Change (MoEF & CC), GOI, New Delhi  
& Laboratory Accredited by NABL

## TEST REPORT

REF. NO: LAWN/MYLAN-10/2023

Date: 22-11-2023

### STACK MONITORING DATA

Name of the Industry & Address : M/s. MYLAN LABORATORIES LIMITED, UNIT- 10 (SEZ),  
Plot No: 86, Sy. No: 32-36, 44-46 & 65,  
Ramky Pharma City, JNPC,  
Lemarthi Rev (V) Parawada (M),  
Vishakapatnam (Dist.)

Sample Particulars : Stack attached to the Scrubber – MB – 3 Bay – 1 (SB – 301)  
Date of Sampling : 14-11-2023

### PROTOCOL

1. Stack diameter (m)	:	0.20	--
2. Stack cross sectional area (sq m)	:	0.0314	--
3. Flue gas temperature (°C)	:	36	IS-11255 (Part-3); 2018
4. Exit velocity of flue gases (m/sec)	:	5.58	IS-11255 (Part-3); 2018
5. Flow rate (cum/hr)	:	631	IS-11255 (Part-3); 2018

### EMISSION DATA

### LIMIT

6. Hydrochloric Acid Concentration (mg/N m <sup>3</sup> )	:	10	<35	CPCB Manual
7. Ammonia Concentration (mg/N m <sup>3</sup> )	:	ND	<30	IS-11255 (Part-6); 2019
8. Sulphuric acid mist Concentration (mg/N m <sup>3</sup> )	:	ND	<50	IS-11255 (Part-2); 2019
9. Chlorine Concentration (mg/N m <sup>3</sup> )	:	ND	<15	CPCB Manual

Note: ND - Not Detected



Test Report Verification

AUTHORISED SIGNATORY

Stack Monitoring Instrument Model No: APM-160/SI No. 13-DTC-2012, Calibrated on 01-04-2023, Due on 31-03-2024  
M/s. LAWN ENVIRO ASSOCIATES SERVICES.,

For Mylan Laboratories Limited, Unit: 10

Sign. of Site Environment In charge: P. Madhav

Head Office: "LAWN HOUSE", 7-137-C, Vengalrao Nagar, Hyderabad - 500 038. (T.S.) INDIA. Tel : 040-66730925, 66730926, Fax : 040-66730926

Branch Office: "LAWN HOUSE", 7-137-C, MIG-71, Phase-7, Road No.4/4, Dwarakapuri Colony, Kurmanapalem, Vishakhapatnam-530046. Tel : 9701505182

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CERTIFIED COMPANY

## TEST REPORT

REF.NO: LAWN/MYLAN-10/2023

Date: 22-11-2023

### STACK MONITORING DATA

Name of the Industry & Address : M/s. MYLAN LABORATORIES LIMITED, UNIT- 10 (SEZ),  
Plot No: 86, Sy. No: 32-36, 44-46 & 65,  
Ramky Pharma City, JNPC,  
Lemarthi Rev (V) Parawada (M),  
Vishakapatnam (Dist.)

Sample Particulars : Stack attached to the Scrubber – MB -- 3 Bay – 2 (SB – 302)  
Date of Sampling : 15-11-2023

#### PROTOCOL

1. Stack diameter (m)	: 0.20	--
2. Stack cross sectional area (sq m)	: 0.0314	---
3. Flue gas temperature (°C)	: 42	IS-11255 (Part-3); 2018
4. Exit velocity of flue gases (m/sec)	: 5.63	IS-11255 (Part-3); 2018
5. Flow rate (cum/hr)	: 636	IS-11255 (Part-3); 2018

#### EMISSION DATA

#### LIMIT

6. Hydrochloric Acid Concentration (mg/N m <sup>3</sup> )	: 09	<35	CPCB Manual
7. Ammonia Concentration (mg/N m <sup>3</sup> )	: ND	<30	IS-11255 (Part-6); 2019
8. Sulphuric acid mist Concentration (mg/N m <sup>3</sup> )	: ND	<50	IS-11255 (Part-2); 2019
9. Chlorine Concentration (mg/N m <sup>3</sup> )	: ND	<15	CPCB Manual

Note: ND - Not Detected

Complies / Does not Complies

For Mylan Laboratories Limited, Unit: 10

STACK MONITORING KIT: MODEL NO: APM-160/SI No. 13-DTC-2012, Calibrated on 01-04-2023, Due on 31-03-2024

Sign. of Site Engineer

Date : 02.11.2023

AUTHORISED SIGNATORY

Head Office: LAWN ENVIRO ASSOCIATES, Wengal Rao Nagar, Hyderabad - 500 038. (T.S.) INDIA. Tel : 040-66730925, 66730926, Fax : 040-66730926  
Branch Office : D.No.31-58-103, MIG-71, Phase-7, Road No.4/4, Dwarakapuri Colony, Kurmarapallem, Vishakhapatnam-530046. Tel : 9701505182  
E-mail : lawnenviro@yahoo.co.in, Website : www.lawnenviro.com



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ISO 9001, 14001 & 45001  
CERTIFIED COMPANY

## TEST REPORT

REF.NO: LAWN/MYLAN-10/2023

Date: 22-11-2023

### STACK MONITORING DATA

Name of the Industry & Address : M/s. MYLAN LABORATORIES LIMITED, UNIT- 10 (SEZ),  
Plot No: 86, Sy. No: 32-36, 44-46 & 65,  
Ramky Pharma City, JNPC,  
Lemarthi Rev (V) Parawada (M),  
Vishakapatnam (Dist.)

Sample Particulars : Stack attached to the Scrubber – Warehouse (1101)  
Date of Sampling : 15-11-2023

### PROTOCOL

1. Stack diameter (m)	:	0.17	...
2. Stack cross sectional area (sq m)	:	0.022	...
3. Flue gas temperature (°C)	:	38	IS-11255 (Part-3); 2018
4. Exit velocity of flue gases (m/sec)	:	4.70	IS-11255 (Part-3); 2018
5. Flow rate (cum/hr)	:	372	IS-11255 (Part-3); 2018

### EMISSION DATA

### LIMIT

6. Hydrochloric Acid Concentration (mg/N m <sup>3</sup> )	:	08	<35	CPCB Manual
---	---	----	-----	-------------



### Test Report Verification

Complies / Does not Complies

For Mylan Laboratories Limited, Unit: 10

STACK MONITORING KIT: MODEL NO: ARM-160/SI, No. 13-DTC-2012, Calibrated on 01-04-2023, Due on 31-03-2024  
M/S. LAWN ENVIRO ASSOCIATES

Date: 01/12/2023

*P. Mahesh*

SOP/CEHS/ENV/GER/03/03/PT-77

*[Signature]*  
AUTHORISED SIGNATORY



# LAWN ENVIRO ASSOCIATES

[Engineers & Consultants in Pollution Control]

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CERTIFIED COMPANY

## TEST REPORT

REF.NO: LAWN/MYLAN-10/2023

Date: 22-11-2023

### WASTE WATER ANALYSIS

Name of the Industry & Address : M/s. MYLAN LABORATORIES LIMITED, UNIT- 10 (SEZ),  
Plot No: 86, Sy. No: 32-36, 44-46 & 65,  
Ramky Pharma City, JNPC,  
Lemarthi Rev (V) Parawada (M),  
Vishakapatnam (Dist.)

Sample Particulars : LTDS Effluent (Before lifting to CETP) – M/s. Ramky Pharma City  
Date of Collection : 14-11-2023  
Date of Analysis : 15-11-2023  
PROTOCOL : A.P.H.A. 23<sup>rd</sup> Edition

		Limits prescribed by CETP
1. pH	: 7.40	6.5 – 8.5
2. Temperature °C	: 28	45
3. Total dissolved solids	: 3,170	12,000
4. Total suspended solids	: 85	600
5. Biochemical Oxygen Demand (3 days at 27 °C)	: 1,285	3,000
6. Chemical Oxygen demand	: 3,296	8,000
7. Oil & Grease	: 2.40	20
8. Chromium Hexavalent as Cr+6	: 0.08	2.0
9 Chromium (Total) as Cr	: 0.26	2.0
10. Ammonical Nitrogen as N	: 20	30
11. Cyanide as CN	: BDL	0.20
12. Lead as Pb	: 0.14	1.0
13. Nickel as Ni	: 0.20	3.0
14. Zinc as Zn	: 0.91	15
15. Arsenic as As	: BDL	0.20
16. Mercury as Hg	: BDL	0.01

Note: 1. All values except pH are expressed in mg/L.  
2. BDL - Below detectable limit.

**Complies / Does not Complies**

For Mylan Laboratories Limited, Unit: 10

Sign. of Site Environment In charge PMahesh

AUTHORISED SIGNATORY



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CERTIFIED COMPANY

# LAWN ENVIRO ASSOCIATES

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Recognised by Ministry of Environment Forest & Climate Change (MoEF & CC), GOI, New Delhi  
& Laboratory Accredited by NABL

## TEST REPORT

REF.NO: LAWN/MYLAN-10/2023

Date: 22-11-2023

### WASTE WATER ANALYSIS

Name of the Industry & Address : M/s. MYLAN LABORATORIES LIMITED, UNIT- 10 (SEZ),  
Plot No: 86, Sy. No: 32-36, 44-46 & 65,  
Ramky Pharma City, JNPC,  
Lemarthi Rev (V) Parawada (M),  
Vishakapatnam (Dist.)

Sample Particulars : High TDS Effluent  
Date of Collection : 14-11-2023  
Date of Analysis : 15-11-2023  
PROTOCOL : A. P. H. A 23<sup>rd</sup> Edition

1. pH	:	7.25
2. Total dissolved solids	:	41,952
3. Total Suspended solids	:	1,320
4. Chemical oxygen demand	:	54,530
5. Biochemical oxygen demand (3 days at 27 °C)	:	18,396
6. Chlorides as Cl	:	11,258
7. Sulphates as So <sub>4</sub>	:	8,060
8. Oil & Grease	:	5.90

Note: All the values except pH are expressed in mg/L.


#### Test Report Verification

Complies / Does not Complies

For Mylan Laboratories Limited, Unit: 10

Sign. of Site Environment In. charge P. Malhotra

Date : 22/11/2023

  
AUTHORISED SIGNATORY



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CERTIFIED COMPANY

# LAWN ENVIRO ASSOCIATES

[Engineers & Consultants in Pollution Control]

Recognised by Ministry of Environment Forest & Climate Change (MoEF & CC), G.O.I, New Delhi  
& Laboratory Accredited by NABL.

## TEST REPORT

REF.NO: LAWN/MYLAN-10/2023

Date: 22-11-2023

### NOISE QUALITY DATA

Name of the Industry & Address : **M/s. MYLAN LABORATORIES LIMITED, UNIT-10 (SEZ),**  
Plot No: 86, Sy. No: 32-36, 44-46 & 65,  
Ramky Pharma City, JNPC,  
Lemarthi Rev (V) Parawada (M),  
Vishakapatnam (Dist.)

Location

Levels in dB (A)

Day Time Night Time

1. Near Security Main gate	: 59.20	54.70
2. Near D.G. Room	: 71.60	66.30
3. Boiler Area	: 68.30	63.10
4. Near Utility	: 66.40	61.80
5. Near Production Block MB-IV (1 <sup>st</sup> Floor)	: 64.50	59.20
6. Production Block MB-IV (Ground Floor)	: 62.80	57.60

- Note:**
- Noise levels are monitored on 14-11-2023.
  - Instrument make - Lutron SL - 4001 / G-49271, Calibrated On 22-02-2023, Due On 21-02-2024.
  - Day time is reckoned in between 6.0 am and 10.0 pm; Limit <75
  - Night time is reckoned in between 10.0 pm and 6.0 am; Limit <70

**MYLAN**

Test Report Verification

AUTHORISED SIGNATORY

Complies / Does not Complies

For Mylan Laboratories Limited, Unit: 10

Sign. of Site Environmental In. charge

Date: 01/12/2023

*P. Mahesh*

Head Office: "LAWN HOUSE", #184-C, Vongalrao Nagar, Hyderabad - 500 038. (T.S.) INDIA. Tel : 040-66730925, 66730926, Fax : 040-66730926  
SOPCEHS/ENV/003/03/ET/19  
Branch Office : D.No.31-58-103, MIG-71, Phase-7, Road No.4/4, Dwarakapuri Colony, Kurmanapalem, Vishakhapatnam-530046. Tel : 9701505182  
E-mail : lawnenviro@yahoo.co.in, Website : www.lawnenviro.com

**ANNEXURE - 2**  
**Copy of PLI Policy**

Date: 13/01/2023

**MYLAN LABORATORIES LIMITED**  
**PLOT NO 564-A-22, ROAD NO 92, JUBILEE HILLS, HYDERABAD**  
**HYDERABAD - 500096**  
**HYDERABAD**  
**TELANGANA**  
**INDIA**  
**36AADCM3491M3Z0(GSTIN Number)**

**Policy No : 0304009649**  
**Renewal : 00**  
**Endorsement : 00**

Dear Sir / Madam,

We thank you for choosing **Tata AIG General Insurance Company Ltd.** as your preferred insurer. Your Policy No. Is 0304009649 00 00.

We are glad that you have chosen our product **PUBLIC LIABILITY ACT** and given us an opportunity to be your risk carrier for this Product.

'Casualty Line' caters to most of the Enterprises / Industries in India, whether Large, Medium or Small. As one of the India's most established insurance companies, we understand these unique needs of coverage. At Tata AIG we care for you and would strive to offer convenience coupled with a range of products that cater continuously to your ever increasing needs.

Enclosed please find your policy docket based on the information furnished by you in the Proposal.

We look forward to a long and mutually beneficial relationship and providing you wider range of benefits in the years to come.

Yours Sincerely,  
For Tata AIG General Insurance Company Limited



**Authorized Signatory**



**PUBLIC LIABILITY ACT POLICY  
POLICY SCHEDULE**

Agent/Broker Name -MARSH INDIA INSURANCE BROKERS PVT LTD

Agent/Broker License Code - 120:Agent/Broker :Contact No - 022-66512947 (mobile or landline)

**Attaching to and forming part of Policy No.** 0304009649 00 00  
**Name of Insured Owner:** MYLAN LABORATORIES LIMITED  
**Business:** Trading of pharmaceutical products, rendering business support services and research and development services to group companies  
**Address:** PLOT NO 564-A-22, ROAD NO 92, JUBILEE HILLS, HYDERABAD  
HYDERABAD - 500096  
HYDERABAD  
TELANGANA  
INDIA  
36AADCM3491M3Z0(GSTIN Number)  
Place of supply -TELANGANA  
State code -36  
**Territorial limits:** Anywhere in India

**Policy Period: From:** 01/01/2023 12:00 AM/ PM  
**To Midnight of:** 31/12/2023 12:00 AM/ PM

Indemnity limit:Rs 50,000,000.00 in respect of any one accident and not exceeding 3 times thereof in the aggregate during the policy period.

Service Tax Registration No:

Premium	₹ 16,761.00
UGST/SGST @9 %	₹ 1,508.00
CGST @9 %	₹ 1,508.00

**Contribution to the  
Environment Relief Fund:₹ 16,761.00**

**Date of Proposal and declaration:01/01/2023**

In witness whereof the undersigned being duly authorized by the company and on behalf of the company has hereto set his hand at HYDERABAD on 13/01/2023

The stamp duty of 0.5 paid in cash or demand draft or by pay order, vide Receipt/Challan no: LOA-NO.CSD/458/2022/3983 dated the 13/09/2022

**For Tata AIG General Insurance Company Limited**



**Authorized Signatory**

Date :13/01/2023  
Place :HYDERABAD

**Policy Servicing Office**  
**Tata AIG General Insurance Company Limited**  
5TH AND 6TH FLOOR, IMPERIAL TOWERS,, H.NO 7-1-6-617/A, GHMC NO - 615,616,,HYDERABAD,TELANGANA,HYDERABAD-500016  
Tel No:91-44-66864900

## RECEIPT

Receipt No. : 106001042110795

Receipt Date : 13/01/2023

Policy No : 0304009649 00 00

Received with thanks from MYLAN LABORATORIES LIMITED a sum of ₹ **36,538.00** ( Rupees Thirty Six Thousand Five Hundred Thirty Eight And Paise Zero Only)

Sr. No.	Policy Number	Total Premium (₹)	Utilized from the receipt for policy (₹)	Balance (₹)
1	0304009649 00 00	36,538.00	36,538.00	0.00

**Note:**

1. This is a computer generated receipt and does not require a signature.
2. Upon issuance of this Receipt, all previously issued temporary receipts, if any, related to this Policy shall be considered null and void.
3. Amounts received by cheque shall be subject to realisation.
4. Any amount received in excess of the Premium is being/shall be refunded by the Company.

**GSTIN : 36AABCT3518Q1ZX - TELANGANA Service Accounting Code : 997139**

Insurance is the subject matter of the solicitation. For more details on risk factors, terms and conditions, please read sales brochure carefully before concluding a sale.  
TATA AIG General Insurance Company Ltd. Regd. Office: 15th floor, Tower A, Peninsula Business Park, Ganpatrao Kadam Marg, Off Senapati Bapat Marg, Lower Parel, Mumbai- 400 013.

IRDA Registration No.108, CIN No : U85110MH2000PLC128425, PAN : AABCT3518Q  
Website: www.tataaig.com 24X7 Tollfree Helpline 1800-266-7780 E-mail: customersupport@tataaig.com

**LIABILITY INSURANCE POLICY  
(UNDER PUBLIC LIABILITY INSURANCE ACT 1991)**

**1. OPERATIVE CLAUSE**

Whereas the Insured Owner named in the schedule hereto and carrying on business described in the said schedule has applied to the Tata AIG General Insurance Company Limited (hereinafter called the Company) for the indemnity hereinafter contained and has made a written proposal and declaration which shall be the basis of this contract and is deemed to be incorporated herein and has paid the premium and statutory contribution towards the Environment Relief Fund as per the provisions of the Public Liability Insurance Act and the rules framed thereunder.

NOW THIS POLICY WITNESSETH that subject to the terms, exceptions and conditions contained herein or endorsed hereon, the company will indemnify the insured owner against the statutory liability arising out of accidents occurring during the currency of the policy due to handling hazardous substances as provided for in the said Act and the Rules framed thereunder.

**2. DEFINITIONS:**

- a) "ACT" unless otherwise specifically mentioned shall mean the Public Liability Insurance Act 1991 as amended from time to time;
- b) "Accident" means an accident involving a fortuitous, sudden or unintentional occurrence while handling any hazardous substance resulting in continuous, intermittent or repeated exposure to death of, or injury to any person or damage to any property but does not include an accident by reason only of war or radioactivity;
- c) "Handling" in relation to any hazardous substance means the manufacture, processing, treatment, package, storage, transportation by vehicle, use, collection, destruction, conversion, offering for sale, transfer or the like of such hazardous substance;
- d) "Hazardous Substance" means any substance or preparation which is defined as hazardous substance under the Environment (Protection) Act, 1986, and exceeding such quantity as may be specified, by notification, by the Central Government;
- e) "Owner" means a person who owns, or has control over handling any hazardous substance at the time of accident and includes:
  - i) in the case of a firm any of its partners;
  - ii) in the case of an association, any of its members, and
  - iii) in the case of a company, any of its directors, managers, secretaries or other officers who is/are directly in charge of, and is/are responsible to the company for the conduct of the business of the company;
- f) "Turnover" shall mean
  - i) Manufacturing units-Annual Gross Sales of all goods including all levies and taxes
  - ii) Godowns/ warehouse owners-Total Annual rental receipts.
  - iii) Transport Operators-Total Annual freight receipts.
  - iv) Others-Total Annual gross receipts.

**3. EXCLUSIONS:**

- (1) arising out of wilful or intentional non-compliance of any Statutory provisions.
- (2) in respect of fines, penalties, punitive and/or exemplary damages.
- (3) arising under any other legislation except in so far as provided for in Section 8 Sub Section (1) and (2) of the Act.
- (4) in respect of damage to property owned, leased or hired or under hire purchase or on loan to the Insured or otherwise in the Insured Owner's control, care or custody.
- (5) directly or indirectly occasioned by, happening through or in consequence of war, invasion, act of foreign enemy, hostilities (whether war be declared or not), civil war, rebellion, revolution, insurrection or military or usurped power;
- (6) directly or indirectly caused by or contributed to by.
  - (a) ionising radiation or contamination by radioactivity from any nuclear fuel or from any nuclear waste from the combustion of nuclear fuel
  - (b) the radioactive, toxic, explosive or other hazardous properties of any explosive nuclear assembly or nuclear component thereof.

**4. CONDITIONS:**

The Insured owner shall give written notice to the Company as soon as reasonably practicable of any claim made against the Insured Owner or of any specific event or (1) circumstance that may give rise to a claim. The Insured Owner shall immediately give to the Company copies of notice of applications forwarded by the Collector and all

such additional information and or assistance that the company may require.

- (2) No admission, offer, promise or payments shall be made or given by or on behalf of the Insured owner under this policy without the written consent of the Company.
  - (3) The Company shall not be liable for any claim for relief made after five years from the date of occurrence of the accident.
  - (4) The Insured Owner shall keep record of annual turnover, and at the time of renewal of insurance declare such turnover and all other details as may be required by the Company. The Company shall at all reasonable times have full rights to call for and examine such records.
  - (5) If at the time of happening of any accident resulting in a claim under this policy there be any other insurance covering the same liability, then the Company shall not be liable to pay or contribute more than its ratable proportion of such liability.
  - (6) This policy may be cancelled by the Insured Owner by giving 30 days notice in writing to the company in which event the Company will retain premium at short period scale subject to there not having occurred an accident during the policy period which may give rise to a claims(s), failing which no refund of premium shall be allowable.
  - (7) This Policy may also be cancelled by the Insurer by giving 30 days notice in writing to the Insured Owner in which event the Company shall be liable to repay on demand a ratable proportion of the premium for the unexpired term from the date of cancellation.
- If the Company shall disclaim liability to the Insured Owner for any claim hereunder and such claim shall not within 12 calendar months from the date of such disclaimer
- (8) have been made the subject matter of a suit in a competent court of law, then the claim for the practical purposes shall be deemed to have been abandoned and shall not thereafter be recoverable hereunder or be made the subject matter of any suit.
- The Company shall not be liable to make any payment in respect of any claim if such claim shall be in any manner fraudulent or supported, by any person on behalf of the
- (9) Insured Owner and/or if the insurance has been continued in consequence of any material misstatement or non-disclosure of any material information by or on behalf of the Insured Owner. In such a case if the Company pays any amount to the claimant due to any statutory provision such amount shall be recoverable from the Insured Owner.
- (10) The Policy and the Schedule shall be read together as one contract and any word or expression to which a specific meaning has been assigned in the Act and the Rules framed thereunder or in this Policy shall bear such specific meaning.
  - (11) Any dispute regarding interpretation of the terms, conditions and exclusions of this Policy shall be determined in accordance with the law and practice of a court of competent jurisdiction within India.

## GRIEVANCE REDRESSAL POLICY

### Grievance Lodgment Stage

The Company is committed to extend the best possible services to its customers. However, if you are not satisfied with our services and wish to lodge a complaint, please feel free to contact us through below channels:

**Call us** 24X7 toll free helpline 1800 266 7780

**Email us** at customersupport@tataaig.com

**Write to us at :** Customer Support, Tata AIG General Insurance Company Limited

A-501 Building No.4 IT Infinity Park, Dindoshi, Malad (E), Mumbai - 400097

**Visit the Servicing Branch** mentioned in the policy document

### Nodal Officer

Please visit our website at [www.tataaig.com](http://www.tataaig.com) to know the contact details of the Nodal Officer for your servicing branch.

After investigating the grievance internally and subsequent closure, we will send our response within a period of 10 days from the date of receipt of the complaint by the Company or its office in Mumbai. In case the resolution is likely to take longer time, we will inform you of the same through an interim reply.

### Escalation Level 1

For lack of a response or if the resolution still does not meet your expectations, you can write to [manager.customersupport@tataaig.com](mailto:manager.customersupport@tataaig.com). After investigating the matter internally and subsequent closure, we will send our response within a period of 8 days from the date of receipt of your complaint.

### Escalation Level 2

For lack of a response or if the resolution still does not meet your expectations, you can write to the Head-Customer Services at [head.customerservices@tataaig.com](mailto:head.customerservices@tataaig.com). After examining the matter, we will send you our response within a period of 7 days from the date of receipt of your complaint. Within 30 days of lodging a complaint with us, if you do not get a satisfactory response from us and you wish to pursue other avenues for redressal of grievances, you may approach Insurance Ombudsman appointed by IRDA under the Insurance Ombudsman Scheme. Given below are details of the Insurance Ombudsman located at various centers.

**List of Insurance Ombudsman Offices**

Office of the Ombudsman	Address & Contact details	Jurisdiction of Office Union Territory, District
AHMEDABAD	Office of the Insurance Ombudsman, Jeevan Prakash Building, 6th Floor, Tilak Marg, Relief Road, Ahmedabad - 380 001. Tel.: 079 - 25501201/02/05/06 Email: <a href="mailto:bimalokpal.ahmedabad@ecoi.co.in">bimalokpal.ahmedabad@ecoi.co.in</a>	Gujarat, Dadra & Nagar Haveli, Daman and Diu.
BENGALURU	Office of the Insurance Ombudsman, Jeevan Soudha Building, PID No. 57-27-N-19 Ground Floor, 19/19, 24th Main Road, JP Nagar, Ist Phase, Bengaluru - 560 078. Tel.: 080 - 26652048 / 26652049 Email: <a href="mailto:bimalokpal.bengaluru@ecoi.co.in">bimalokpal.bengaluru@ecoi.co.in</a>	Karnataka
BHOPAL	Office of the Insurance Ombudsman, Janak Vihar Complex, 2nd Floor, 6, Malviya Nagar, Opp. Airtel Office, Near New Market, Bhopal - 462 003. Tel.: 0755 - 2769201 / 2769202 Fax: 0755 - 2769203 Email: <a href="mailto:bimalokpal.bhopal@ecoi.co.in">bimalokpal.bhopal@ecoi.co.in</a>	Madhya Pradesh Chattisgarh
BHUBANESHWAR	Office of the Insurance Ombudsman, 62, Forest park, Bhubneshwar - 751 009. Tel.: 0674 - 2596461 /2596455 Fax: 0674 - 2596429 Email: <a href="mailto:bimalokpal.bhubaneswar@ecoi.co.in">bimalokpal.bhubaneswar@ecoi.co.in</a>	Orissa
CHANDIGARH	Office of the Insurance Ombudsman, S.C.O. No. 101, 102 & 103, 2nd Floor, Batra Building, Sector 17 - D, Chandigarh - 160 017. Tel.: 0172 - 2706196 / 2706468 Fax: 0172 - 2708274 Email : <a href="mailto:bimalokpal.chandigarh@ecoi.co.in">bimalokpal.chandigarh@ecoi.co.in</a>	Punjab, Haryana, Himachal Pradesh, Jammu & Kashmir, Chandigarh
CHENNAI	Office of the Insurance Ombudsman, Fatima Akhtar Court, 4th Floor, 453, Anna Salai, Teynampet, CHENNAI - 600 018. Tel.: 044 - 24333668 / 24335284 Fax: 044 - 24333664 Email : <a href="mailto:bimalokpal.chennai@ecoi.co.in">bimalokpal.chennai@ecoi.co.in</a>	Tamil Nadu, Pondicherry Town and Karaikal (which are part of Pondicherry).
DELHI	Office of the Insurance Ombudsman, 2/2 A, Universal Insurance Building, Asaf Ali Road, New Delhi - 110 002. Tel.: 011 - 23239633 / 23237532 Fax: 011 - 23230858 Email: <a href="mailto:bimalokpal.delhi@ecoi.co.in">bimalokpal.delhi@ecoi.co.in</a>	Delhi
GUWAHATI	Office of the Insurance Ombudsman, Jeevan Nivesh, 5th Floor, Nr. Panbazar over bridge, S.S. Road, Guwahati - 781001(ASSAM). Tel.: 0361 - 2132204 / 2132205 Fax: 0361 - 2732937 Email : <a href="mailto:bimalokpal.guwahati@ecoi.co.in">bimalokpal.guwahati@ecoi.co.in</a>	Assam, Meghalaya, Manipur, Mizoram, Arunachal Pradesh, Nagaland and Tripura
HYDERABAD	Office of the Insurance Ombudsman, 6-2-46, 1st floor, "Moin Court", Lane Opp. Saleem Function Palace, A. C. Guards, Lakdi-Ka-Pool, Hyderabad - 500 004. Tel.: 040 - 65504123 / 23312122 Fax: 040 - 23376599 Email : <a href="mailto:bimalokpal.hyderabad@ecoi.co.in">bimalokpal.hyderabad@ecoi.co.in</a>	Andhra Pradesh, Telangana, Yanam and part of Territory of Pondicherry.
JAIPUR	Office of the Insurance Ombudsman, Jeevan Nidhi - II Bldg., Gr. Floor, Bhawani Singh Marg, Jaipur-302 005. Tel.: 0141 - 2740363 Email: <a href="mailto:Bimalokpal.jaipur@ecoi.co.in">Bimalokpal.jaipur@ecoi.co.in</a>	Rajasthan
ERNAKULAM	Office of the Insurance Ombudsman, 2nd Floor, Pulinat Bldg., Opp. Cochin Shipyard, M. G. Road, Ernakulam - 682 015. Tel.: 0484 - 2358759 / 2359338 Fax: 0484 - 2359336 Email : <a href="mailto:bimalokpal.ernakulam@ecoi.co.in">bimalokpal.ernakulam@ecoi.co.in</a>	Kerala, Lakshadweep, Mahe-a part of Pondicherry
KOLKATA	Office of the Insurance Ombudsman, Hindustan Bldg. Annexe, 4th Floor, 4, C.R. Avenue, KOLKATA-700 072. Tel.: 033 - 22124339 / 22124340 Fax : 033 - 22124341 Email: <a href="mailto:bimalokpal.kolkata@ecoi.co.in">bimalokpal.kolkata@ecoi.co.in</a>	West Bengal, Sikkim, Andaman & Nicobar Islands
LUCKNOW	Office of the Insurance Ombudsman, 6th Floor, Jeevan Bhawan, Phase-II, Nawal Kishore Road, Hazratganj, Lucknow - 226 001. Tel.: 0522 - 2231330 / 2231331 Fax: 0522 - 2231310 Email : <a href="mailto:bimalokpal.lucknow@ecoi.co.in">bimalokpal.lucknow@ecoi.co.in</a>	Districts of Uttar Pradesh : Laitpur, Jhasi, Mahoba, Hamirpur, Banda, Chitrakoot, Allahabad, Mirzapur, Sonbhadra, Fatehpur, Pratapgarh, Jaunpur, Varanasi, Gazipur, Jalaun, Kanpur, Lucknow, Unnao, Sitapur, Lakhimpur, Bahraich, Barabanki, Raebareli, Sravasti, Gonda, Faizabad, Amethi, Kaushambi, Balrampur, Basti, Ambedkarnagar, Sultanpur, Maharajgang, Santkabirnagar, Azamgarh, Kushinagar, Gorkhpur, Deoria, Mau, Ghazipur, Chandauli, Ballia, Sidharathnagar

Insurance is the subject matter of the solicitation. For more details on risk factors, terms and conditions, please read sales brochure carefully before concluding a sale.

TATA AIG General Insurance Company Ltd. Regd. Office: 15th floor, Tower A, Peninsula Business Park, Ganpatrao Kadam Marg, Off Senapati Bapat Marg, Lower Parcel, Mumbai- 400 013.

IRDA Registration No.108, CIN No : U85110MH2000PLC128425, PAN : AABCT3518Q, UIN No : IRDAN108CP0058V01201819

Website: [www.tataaig.com](http://www.tataaig.com) 24X7 Tollfree Helpline 1800-266-7780 E-mail: [customersupport@tataaig.com](mailto:customersupport@tataaig.com)

MUMBAI	Office of the Insurance Ombudsman, 3rd Floor, Jeevan Seva Annexe, S. V. Road, Santacruz (W), Mumbai - 400 054. Tel.: 022 - 26106552 / 26106960 Fax: 022 - 26106052 Email : bimalokpal.mumbai@ecoi.co.in	Goa, Mumbai Metropolitan Region excluding Navi Mumbai & Thane
NOIDA	Office of the Insurance Ombudsman, Bhagwan Sahai Palace, 4th Floor, Main Road, Naya Bans, Sector 15, Distt: Gautam Buddh Nagar, U.P-201301. Tel.: 0120-2514250 / 2514252 / 2514253 Email : bimalokpal.noida@ecoi.co.in	State of Uttaranchal and the following Districts of Uttar Pradesh : Agra, Aligarh, Bagpat, Bareilly, Bijnor, Budaun, Bulandshehar, Etah, Kanooj, Mainpuri, Mathura, Meerut, Moradabad, Muzaffarnagar, Oraiyya, Pilibhit, Etawah, Farrukhabad, Firozbad, Gautambodhanagar, Ghazaibad, Hardoi, Shahjahanpur, Hapur, Shamli, Rampur, Kashganj, Sambhal, Amroha, Hathras, Kanshiramnagar, Saharanpur
PATNA	Office of the Insurance Ombudsman, 1st Floor, Kalpana Arcade Building, Bazar Samiti Road, Bahadurpur, Patna 800 006. Tel.: 0612-2680952 Email: bimalokpal.patna@ecoi.co.in	Bihar, Jharkhand
PUNE	Bhagwan Sahai Palace , 4th Floor, Main Road, Naya Bans, Sector 15, G.B. Nagar, Noida. NOIDA – 201301 Tel: 0120-2514250/51/53 Email: bimalokpal.noida@gbic.co.in	Maharashtra, Area of Navi Mumbai and Thane excluding Mumbai Metropolitan Region

**ANNEXURE - 3**

**Acknowledgement Copy of Form-V**

20<sup>th</sup> Sep 2023

To

The Member Secretary,

Andhra Pradesh Pollution Control Board,  
D.No.33-26-14 D/2, Near Sunrise Hospital,  
Chalamalavari Street, Kasturibaipet,  
Vijayawada-520010.

Dear Sir,

**Sub: Submission of Environmental Statement in FORM-V for the  
financial year 2022-2023- Regarding.**


Ref: Consent Order No: APPCB/VSP/VSP/250/HO/CFO/2021 Dated 09.03.2021.

\*\*\*\*

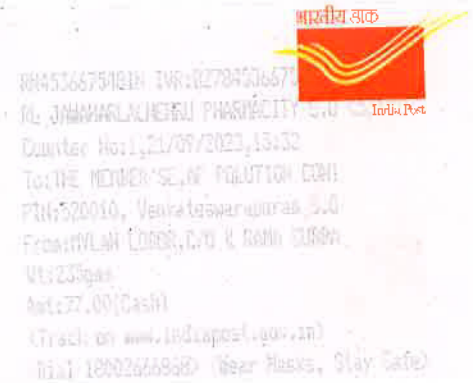
Please find enclosed herewith the Environmental Statement in FORM -V for the financial year ended  
31/03/2023 as per rule 14 of Environment (Protection) Rules, 1986

Kindly acknowledge receipt of the same.

Thanking you,

Yours faithfully,  
For **Mylan Laboratories Limited, Unit-10**  
**M.V.A. Rama Raju**  
AVP-Manufacturing Services (Unit Head)**Copy to:**  
APPCB, R.O, Visakhapatnam.

Encl. As above





**ANNEXURE - 4**  
**Details of Water Consumption**



**Mylan Laboratories Limited**

Plot No : 564/A/22, Road No. 92, Jubilee Hills,  
Hyderabad - 500 096, Telangana, India  
Tel : +91 40-30866666, 23550543, Fax : 30866699  
E-Mail : mylan.india@mylan.in  
Web : www.mylanlabs.in  
CIN:U24231TG1984PLC005146

MLL/APPCB-RO/2023

4<sup>th</sup> Dec 2023

To,  
The Environmental Engineer,  
A.P. Pollution Control Board,  
Regional Office,  
Visakhapatnam.

Sir,

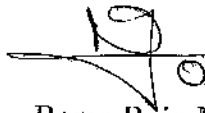
**Sub:** Submission of Form-I (Rule 4) for water cess for the month of Nov- 2023.

\*\*\*\*

Please find enclosed herewith the Form-I (Rule 4) pertaining to the month of Nov-2023 for your perusal and record. Kindly acknowledge receipt of the same.

Thanking you,

Yours faithfully,  
For **Mylan Laboratories Limited, Unit-10**

  
06/12/2023

**Rama Raju.MVA**  
AVP-Manufacturing Services (Unit Head).

Encl. As above



**MYLAN LABORATORIES LIMITED, UNIT - 10**

**J.N.Pharma City, SEZ, Parawada, Visakhapatnam (DT).**

**Water Consumption Details**

**Month: November-23**

S.No	Flow meter description	Initial	Final	Total consumption in kiloliter	Consumption Qty in KL / Day	
		Reading	Reading			
1	Boiler	Rejects to Boiler-1	102816	105146	2330	77.67
		Rejects to Boiler-2	60309	61102	793	26.43
		Meter-1	74390	82191	7801	260.03
2	Cooling towers	Rejects to CT	65931	66774	843	28.10
		Others	---	---	147	4.90
		Canteen & Sanitation	14420	14533	113	3.77
3	Domestic	Drinking water	12857	13248	391	13.03
			64872	65186	314	10.47
4	Gardening					
5	Laboratories					
6	Detoxification		1256	1336	80	2.67
			---	---	2935	98
7	Process water include Washings	Manufacturing Process				
		Process washings	18091	18204	113	3.77
<b>Total</b>				<b>15961</b>	<b>532.03</b>	

MYLAN LABORATORIES LIMITED, UNIT-10

Plot No.86, Ranky Pharma City (India) Ltd, SEZ of the Consumer

J.N. Pharma City, Parawada (Mandali)

Anakapalli District-531019, A.P. (State)

Address:



## **ANNEXURE - 5**

**Photographs of Low and High TDS effluent flow meters &  
Web cam**

Low and High TDS effluent Flowmeters





opcb.glensserver.com



4



## ← Cameras

/ Mylan Laboratories Ltd Unit 10,Parawada /  
Parawada / Visakhapatnam

### Live Status

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### History



## **ANNEXURE - 6**

**Photographs of above ground Effluent Collection Tanks**

Low and High TDS effluent collection tanks





## **ANNEXURE - 7**

### **Monthly details of Effluent disposal**



**Mylan Laboratories Limited**

Plot No : 564/A/22, Road No. 92, Jubilee Hills,  
Hyderabad - 500 096, Telangana, India  
Tel : +91 40-30866666, 23550543, Fax : 30866699  
E-Mail : mylan.india@mylan.in  
Web : www.mylanlabs.in  
CIN:U24231TG1984PLC005146

MLL/APPCB-RO/2023

4<sup>th</sup> Dec 2023

To,  
The Environmental Engineer,  
A.P. Pollution Control Board,  
Regional Office,  
Visakhapatnam.

Sub: – Submission of Effluent Disposal for Treatment - Manifest -- Reg.

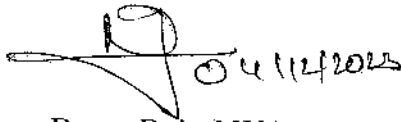
\*\*\*\*

Sir,

Please find the enclosed manifest copies of industrial effluents disposed to CETP- Parawada for the month of Nov- 2023.

This is for your information please.  
Thanking you,

Yours faithfully,  
For **Mylan Laboratories Limited, Unit-10**

  
04/12/2023

**Rama Raju.MVA**  
A VP-Manufacturing Services (Unit Head).

Encl. As above



**Mylan Laboratories Limited, Unit-10, SEZ,  
Effluent Disposal to CETP-Ramky for the Month of November-2023.**

S.No.	Date	Effluent Disposal Details							
		Low TDS Effluent				High TDS Effluent			
		Manifest No	Initial Meter	Final Meter	Diff (KL)	Manifest No	Initial Meter	Final Meter	Diff (KL)
1	1-Nov	46379	7899	8013	114.00	46348	4457	4544	87.00
2	2-Nov	46468	8013	8160	147.00	46467	4544	4634	90.00
3	3-Nov	46543	8160	8292	132.00	46544	4634	4724	90.00
4	4-Nov	46618	8292	8412	120.00	46612	4724	4809	85.00
5	5-Nov	46726	8412	8540	128.00	46722	4809	4889	80.00
6	6-Nov	46818	8540	8661	121.00	46821	4889	4969	80.00
7	7-Nov	46900	8661	8781	120.00	46899	4969	5059	90.00
8	8-Nov	46994	8781	8900	119.00	46988	5059	5114	55.00
9	9-Nov	47048	8900	8964	64.00	47049	5114	5204	90.00
10	10-Nov	47125	8964	9061	97.00	47124	5204	5292	88.00
11	11-Nov	47201	9061	9135	74.00	47200	5292	5382	90.00
12	12-Nov	47275	9135	9231	96.00	47271	5382	5460	78.00
13	13-Nov	47368	9231	9344	113.00	47366	5460	5548	88.00
14	14-Nov	47455	9344	9456	112.00	47454	5548	5638	90.00
15	15-Nov	----	9456	9456	0.00	47525	5638	5700	62.00
16	16-Nov	47577	9456	9645	189.00	47579	5700	5772	72.00
17	17-Nov	----	9645	9645	0.00	47660	5772	5872	100.00
18	18-Nov	47694	9645	9832	187.00	47761	5872	5960	88.00
		47762	9832	9918	86.00				
19	19-Nov	47828	9918	10018	100.00	47827	5960	6030	70.00
20	20-Nov	47908	10018	10090	72.00	47953	6030	6070	40.00
21	21-Nov	----	10090	10090	0.00	48018	6070	6129	59.00
22	22-Nov	48101	10090	10146	56.00	48100	6129	6214	85.00
23	23-Nov	48181	10146	10281	135.00	48158	6214	6284	70.00
24	24-Nov	48277	10281	10386	105.00	48253	6284	6352	68.00
25	25-Nov	48325	10386	10506	120.00	48324	6352	6427	75.00
26	26-Nov	48415	10506	10626	120.00	48411	6427	6472	45.00
27	27-Nov	48543	10626	10770	144.00	48544	6472	6570	98.00
28	28-Nov	48608	10770	10850	80.00	48607	6570	6638	68.00
29	29-Nov	48673	10850	10926	76.00	48672	6638	6688	50.00
30	30-Nov	48763	10926	11018	92.00	48756	6688	6746	58.00
					3119				2289

**MYLAN LABORATORIES LIMITED, UNIT-10**  
 Plot No.86, Ramky Pharma City (India) Ltd. SEZ  
 J.N.Pharma City, Parawada (Mandal),  
 Anakapalli District-531019, A.P. (State)

## **ANNEXURE - 8**

**Latest AAQ & Noise Analysis reports**

MLL/APPCB-RO/2023

4<sup>th</sup> Dec 2023

To,  
The Environmental Engineer,  
A.P. Pollution Control Board,  
Regional Office,  
Visakhapatnam.

Sir,

**Sub:** Submission of Third-party analysis reports for the month of Nov- 2023.

\*\*\*\*


We are here with submitting the third-party analysis for the month of Nov-2023 for your perusal and record.

1. Ambient Air Quality Monitoring
2. Stack Monitoring
3. Noise Monitoring
4. Scrubber analysis report
5. Effluent analysis

Kindly acknowledge receipt of the same.

Thanking you,

Yours faithfully,  
For **Mylan Laboratories Limited, Unit-10**

  
**Rama Raju.MVA**  
AVP-Manufacturing Services (Unit Head).

Encl. As above



ISO 9001, 14001 & 45001  
CERTIFIED COMPANY

# LAWN ENVIRO ASSOCIATES

[Engineers & Consultants in Pollution Control]

Recognised by Ministry of Environment Forest & Climate Change (MoEF & CC), GOI, New Delhi & Laboratory Accredited by NABL.

## TEST REPORT

REF.NO: LAWN/MYLAN-10/2023

Date: 22-11-2023

### AMBIENT AIR QUALITY DATA

Name of the Industry & Address : **M/s. MYLAN LABORATORIES LIMITED, UNIT- 10 (SEZ),**  
Plot No: 86, Sy. No: 32-36, 44-46 & 65,  
Ramky Pharma City, JNPC,  
Lemarthi Rev (V) Parawada (M),  
Vishakapatnam (Dist).

Location	Near Fire Hydrant Pump House	Near power Control Center	Near Utility	LIMIT	PROTOCOL
1. Date of sampling	: 14-11-2023	14-11-2023	14-11-2023	--	---
2. Total time of monitoring	: 24 hr	24 hr	24 hr	--	---
3. Average flow rate (cum/m)	: 1.06	1.10	1.04	--	---
4. Particulate Matter Concentration ( $\mu\text{g}/\text{m}^3$ )-PM <sub>10</sub>	: 39	44	57	100	IS:5182 (Part-23); 2017
5. Particulate Matter Concentration ( $\mu\text{g}/\text{m}^3$ )-PM <sub>2.5</sub>	: 17	22	26	60	IS:5182 (Part-24); 2019
6. Sulphur Dioxide (SO <sub>2</sub> ) Concentration ( $\mu\text{g}/\text{m}^3$ )	: 12	08	11	80	IS:5182 (Part-2); 2018
7. Nitrogen Dioxide (NO <sub>2</sub> ) Concentration ( $\mu\text{g}/\text{m}^3$ )	: 24	16	21	80	IS:5182 (Part-6); 2017
8. Lead (Pb) Concentration ( $\mu\text{g}/\text{m}^3$ )	: 0.13	0.18	0.11	1.0	IS:5182 (Part-22); 2019
9. Carbon monoxide (CO) Concentration ( $\text{mg}/\text{m}^3$ )	: 0.75	0.83	0.96	2.0	IS:5182 (Part-10); 2019
10. Ammonia (NH <sub>3</sub> ) Concentration ( $\mu\text{g}/\text{m}^3$ )	: 32	48	50	400	IS:5182 (Part-25); 2018
11. Ozone (O <sub>3</sub> ) Concentration ( $\mu\text{g}/\text{m}^3$ )	: 07	12	09	100	IS:5182 (Part-9); 2019
12. Benzene (C <sub>6</sub> H <sub>6</sub> ) Concentration ( $\mu\text{g}/\text{m}^3$ )	: <0.02	<0.02	<0.02	05	IS:5182 (Part-11); 2017
13. Arsenic (As) Concentration ( $\text{ng}/\text{m}^3$ )	: ND	ND	ND	06	NAAQMS/ 36/2012-13
14. Nickel (Ni) Concentration ( $\text{ng}/\text{m}^3$ )	: ND	ND	ND	20	IS:5182 (Part-26); 2020
15. Benzo pyrene (Bap) Concentration ( $\text{ng}/\text{m}^3$ )	: ND	ND	ND	01	NAAQMS/ 36/2012-13

### Test Report Verification

**Complies / Does not Complies**

*[Signature]*  
AUTHORISED SIGNATORY

1. RESPIRABLE DUST SAMPLER MODEL/SL NO. RDS 9000 / 090718, CALIBRATED ON 31-08-2023, DUE ON 30-08-2024

2. RESPIRABLE DUST SAMPLER MODEL/SL NO. RDS 9000 / 090717, CALIBRATED ON 31-08-2023, DUE ON 30-08-2024

3. RESPIRABLE DUST SAMPLER MODEL/SL NO. RDS 9000 / 060918, CALIBRATED ON 31-08-2023, DUE ON 30-08-2024

Date : 21/11/2023 *[Signature]*

SOP:CEHS/ENV/GEN/CO/03/FT-17

Head Office : "LAWN HOUSE", #184-C, Vengalrao Nagar, Hyderabad - 500 038. (T.S.) INDIA. Tel : 040-66730925, 66730926, Fax : 040-66730926

Branch Office : D.No.31-58-103, MIG-71, Phase-7, Road No.4/4, Dwarakapuri Colony, Kurriyanapallem, Vishakhapatnam-530046.Tel : 9701505182

E-mail : lawnenviro@yahoo.co.in, Website : www.lawnenviro.com



## Mylan Laboratories Limited

Plot No : 564/A/22, Road No. 92, Jubilee Hills,  
Hyderabad - 500 096, Telangana, India  
Tel : +91 40-30866666, 23550543, Fax : 30866699  
E-Mail : mylan.india@mylan.in  
Web : www.mylanlabs.in  
CIN:U24231TG1984PLC005146

MLL/APPCB-RO/2023

4<sup>th</sup> Dec 2023

To,  
The Environmental Engineer,  
A.P. Pollution Control Board,  
Regional Office,  
Visakhapatnam.

Sir,

**Sub:** Submission of Third-party analysis reports for the month of Nov- 2023.

\*\*\*\*

We are here with submitting the third-party analysis for the month of Nov-2023 for your perusal and record.

1. Ambient Air Quality Monitoring
2. Stack Monitoring
3. Noise Monitoring
4. Scrubber analysis report
5. Effluent analysis

Kindly acknowledge receipt of the same.

Thanking you,

Yours faithfully,  
For Mylan Laboratories Limited, Unit-10

  
06/11/2023

**Rama Raju.MVA**  
AVP-Manufacturing Services (Unit Head).

Encl. As above





ISO 9001, 14001 & 45001  
CERTIFIED COMPANY

# LAWN ENVIRO ASSOCIATES

[Engineers & Consultants in Pollution Control]

Recognised by Ministry of Environment Forest & Climate Change (MoEF & CC), GOI, New Delhi  
& Laboratory Accredited by NABL

## TEST REPORT

REF.NO: LAWN/MYLAN-10/2023

Date: 22-11-2023

### NOISE QUALITY DATA

Name of the Industry & Address : M/s. MYLAN LABORATORIES LIMITED, UNIT-10 (SEZ),  
Plot No: 86, Sy. No: 32-36, 44-46 & 65,  
Ramky Pharma City, JNPC,  
Lemarthi Rev (V) Parawada (M),  
Vishakapatnam (Dist.)

Location :

Levels in dB (A)

Day Time Night Time

Location	Day Time	Night Time
1. Near Security Main gate	59.20	54.70
2. Near D.G. Room	71.60	66.30
3. Boiler Area	68.30	63.10
4. Near Utility	66.40	61.80
5. Near Production Block MB-IV (1 <sup>st</sup> Floor)	64.50	59.20
6. Production Block MB-IV (Ground Floor)	62.80	57.60

- Note:
- Noise levels are monitored on 14-11-2023.
  - Instrument make - Lutron SL - 4001 / G-49271, Calibrated On 22-02-2023, Due On 21-02-2024.
  - Day time is reckoned in between 6.0 am and 10.0 pm; Limit <75
  - Night time is reckoned in between 10.0 pm and 6.0 am; Limit <70

**IMP**

Test Report Verification

AUTHORISED SIGNATORY

Complies / Does not Complies

For Mylan Laboratories Limited, Unit: 10

Sign. of Site Environmental in charge

Date: 01/12/2023

P. Mahesh

Head Office: "LAWN HOUSE" #184-C, Vengalrao Nagar, Hyderabad - 500 038, (T.S.) INDIA, Tel: 040-66730925, 66730926, Fax: 040-66730926  
SOP/EN/ENV/EN/03/01/19  
Branch Office: D.No.31-58-103, MIG-71, Phase-7, Road No.4/4, Dwarakapuri Colony, Kurmarapallein, Vishakhapatnam-530046, Tel: 9701505182  
E-mail: lawnenviro@yahoo.co.in, Website: www.lawnenviro.com



**ANNEXURE – 9**

**Acknowledgement copy of Latest Half yearly compliance  
Report**



## Mylan Laboratories Limited

Plot No : 564/A/22, Road No. 92, Jubilee Hills,  
Hyderabad - 500 096, Telangana, India  
Tel : +91 40-30866666, 23550543, Fax : 30866699  
E-Mail : mylan.india@mylan.in  
Web : www.mylanlabs.in  
CIN: U24231TG1984PLC005146

Date: 28.06.2023

To  
The Member Secretary,  
A.P. Pollution Control Board  
D.No.33-26-14 D/2, Near Sunrise Hospital,  
Puspha Hotel centre, Chalamalavari Street  
Kasturibaipet, Vijayawada

Sir,

Sub: Submission of Six Monthly CFE & CFO Compliance – Dec-2022 to May-2023 of  
M/s. Mylan Laboratories Limited, Unit-10, SEZ, Plot No.86, JNPC, Parawada, Visakhapatnam &  
Andhra Pradesh. – Reg

Ref: CFE order No: 250/APPCB/CFE/RO-VSP/HO/2014 dated 15.02.2019  
CFO order No: APPCB/VSP/VSP/250/HO/CFO/2021 dated 09.03.2021  
CFO Amendment: APPCB/VSP/250/HO/CFO/2021 dated 02.05.2022

With the Reference of the above cited, we are here with submitting six monthly CFE & CFO  
Compliance Report for the period from Dec-2022 to May-2023 your kind action.

Yours faithfully,  
For Mylan Laboratories Limited, Unit-10

**Rama Raju. MVA**  
AVP-Manufacturing Services (Unit Head).

Encl. As above  
CC: APPCB, RO Visakhapatnam

**ANNEXURE – 10**

**Copy of NOC**

Date: 15.12.2023

To,  
The Environmental Engineer,  
A.P. Pollution Control Board,  
Regional Office,  
**Visakhapatnam.**

Sir,

**Sub:** Submission of Annual safety audit report, Fire NOC, Mock drill and Gas detector calibration schedule report.

In view of statutory requirements, we have submitted the below reports to Factories department and further, as required by APPCB here with, we are enclosing the acknowledgments of the same reports as evidence.

1. Emergency mock drill report
2. Annual safety Audit report by third party -2023 and its compliance.
3. Gas detector calibration schedule.
4. Valid Fire NOC Issued by the Andhra Pradesh state disaster response and fire service dept.

Kindly acknowledge receipt of the same.

Thanking you,

Yours faithfully,  
For **Mylan Laboratories Limited, Unit-10**

  
**Rama Raju.MVA**

 AVP-Manufacturing Services (Unit Head).

Encl. As above





**GOVERNMENT OF ANDHRA PRADESH  
STATE DISASTER RESPONSE & FIRE SERVICES DEPARTMENT**

**From :**  
The Director General,  
State Disaster Response and Fire Services,  
Andhra Pradesh, Vijayawada.

**To :**  
The Management,  
M/s Mylan Laboratories Limited, Unit-10,  
SEZ, Ramky Pharma City (India) Limited,  
JN Pharma City, Parawada, Anakapalli  
District

**Rc.No.6006/MSB/ER/AKP/2022 SDP, Dt:23 .06.2022.**

Sir,

Sub: A.P. State Disaster Response and Fire Services Department -MSB Section- Issue of No Objection Certificate for Occupancy to M/s Mylan Laboratories Limited, Unit-10, SEZ, Ramky Pharma City (India) Limited, JN Pharma City, Parawada, Anakapalli District - Regarding.

Ref: 1. Application of M/s Mylan Laboratories Limited, Unit-10, SEZ, Ramky Pharma City (India) Limited, JN Pharma City, Parawada, Anakapalli District.  
2. Affidavit from the Management.

-oOo-

The Management has requested for issuance of No Objection Certificate for Occupancy to the Existing Building of M/s Mylan Laboratories Limited, Unit-10, SEZ, Ramky Pharma City (India) Limited, JN Pharma City, Parawada, Anakapalli District in the reference 1<sup>st</sup> cited.

2) The Management constructed the Industrial Building with (12) Blocks for Industrial Occupancy.

3) The Management has not obtained Provisional NOC from this Department and has now applied for No Objection Certificate for Occupancy.

4) **Particulars of the Building:**

a)	Address of the Building	:	M/s Mylan Laboratories Limited, Unit-10, SEZ, Ramky Pharma City (India) Limited, JN Pharma City, Parawada, Anakapalli District
b)	No. of Blocks	:	12 Blocks
c)	Total Built up area	:	5456.28 Sq.Mtrs
d)	Type of Occupancy	:	Industrial Occupancy-G2

5) **Particulars of Industry:**

Sl. No.	Name of the Block	No. of Floors	Height in Mtrs.	Built-up Area in Sq.Mtrs	Type of Occupancy	No. of Staircases
1	Boiler feed water plant	Ground	7.72	199.44	Industrial-G2	--
2	DG Shed	Ground	5.00	338.56	Industrial-G2	--
3	Hazardous Waste store & Detoxification center	Ground	5.00	705.68	Industrial-G2	--
4	Gas cylinders storage shed	Ground	5.40	405.00	Industrial-G2	--
5	Insulation & Fabrication Shed	Ground	5.00	235.37	Industrial-G2	--
6	PCC Room	Ground	5.00	274.55	Industrial-G2	--

Contd...2p

Sl. No.	Name of the Block	No. of Floors	Height in Mtrs.	Built-up Area in Sq. Mtrs	Type of Occupancy	No. of Staircases
7	PESO loading and Unloading shed	Ground	7.75	170.64	Industrial-G2	--
8	Non PESO loading and unloading shed	Ground	7.75	170.64	Industrial-G2	--
9	Pump house with fire water sump	Ground	4.85	674.55	Industrial-G2	--
10	Utility Block 4	Ground	5.54	107.90	Industrial-G2	--
11	Utility Block 5	Ground	5.65	125.91	Industrial-G2	--
12	Security, OHC & Canteen Building	Ground + (01) UF	7.30	2048.04	Industrial-G2	02 Nos.
<b>Total:</b>				<b>5456.28</b>		

7) The Management has provided the necessary Fire Safety Systems as per norms along with the following Fire Safety Measures are also provided keeping in view of practicality, maintenance and resilience.

Sl. No.	Fire Fighting Installations	Prescribed	Provided	Deficit
1	Fire Extinguishers	(01 Extinguisher of ABC/Co2 type for every 100 Square Meters)	57 Nos.	Nil
2	Temperature Sensors (Electronics)	Connected to Hooter and capable of giving alerts through Cell phone instead of where the Sprinklers to be required.	18 Nos.	Nil
3	Water Storage Tank	10,000 Ltrs.,	18,00,000 Ltrs	Nil
4	Manual Cal points	01 No. each per floor.	18 Nos.	Nil
5	5 HP (Mobile Pump + Petrol Engine on wheels) by connecting at Ground floor sump	Required	SHP -05 Nos.	Nil
6	Other Fire Pumps	--	Electrical Pump -02 Nos. Diesel Pump -01 No. Jockey Pump -01 No.	Nil
<b>Electrical Safety Measures</b>				
1	Miniature Circuit Breakers, MCBs		Provided	
2	No overloading.		Ensured	
3	10 years old wiring shall be changed.		Ensured	
4	LED lights in Closed Rooms, Corridors, Staircases connected to inverter (Battery)		Provided	
5	Grounding/Earthing shall be done		Done	
6	The above safety measures shall be attested by Electrical Supervisor/Contractor.		Certified	

7) The Management is responsible all risks involved in case of Fire Accident.

8) In view of the above and based on the Affidavit submitted by the Management, the No Objection Certificate is hereby issued to the M/s Mylan Laboratories Limited, Unit-10, SEZ, Ramky Pharma City (India) Limited, JN Pharma City, Parawada, Anakapalli District.

- 9) Further, the Management has submitted the following documents.
- i. Hazard Assessment and Risk analysis report
  - ii. On site/Off site emergency plan.
  - iii. Third party safety audit.
  - iv. PESO Report.

10) Further, the Management has to submit the following information in self certification format to the website which will be intimated soon as shown below.

SELF CERTIFICATION ( to be uploaded )					
Name and address of the industry / premises:					
S.No	Name of the Chemical	Storage Quantity at Present	No.of Days The quantity received	Nearest Fire Station with Phone No	Last Information given to Fire Services on Date
The above information is true to the best of my Knowledge					
Date			Signature Authority		

(b) **LIST OF HAZARDOUS CHEMICALS EMERGENCY INFORMATION**

Name of the Industry:															
Address:															
S. No	Chemical Name	Nature of chemical /toxic/poisonous /flammable/explosive/hazardous	In case of Fire: Fire Fighting Media and instructions	Spill Cleanup procedure	Contact with eye/skin	Incompatible with	PPE	Flash point OC	Boiling Point OC	LEL%	UEL%	MSDS CODE	STORAGE Quantity	Geo -- Coordinates	
														Latitude	Longitude

11) It is informed that, the Management is requested to maintain the following conditions compulsorily for safety purpose.

Sl.No.	As Builder	As occupant	As Security Personnel
1	All the fire protection arrangements shall be maintained in good condition as seen during inspection.	All the escape/exit routes shall not be kept locked/blocked or encroached	All the occupants must be trained in correct method of operation of the fire fighting system installed.
2	Any loss of life or property due to non-functioning of fire safety measures and other installations shall be the responsibility of the management.	All occupants shall be trained to operate the fire safety equipments during emergency.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.
3	Addition / alteration, if any in the building may be verified by building authority.	Mock drills should be conducted once in 3 months for initial two years. Thereafter, once in every 6 months.	All security personnel shall be trained to operate the fire safety equipments during emergency.

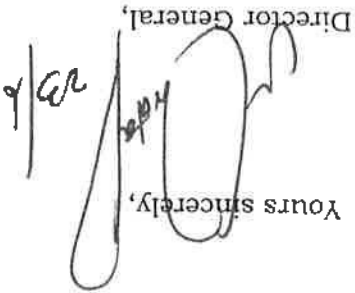


SI.No.	As Builder	As occupant	As Security Personnel
4	This No objection Certificate for occupancy cannot be controlled; Evacuate the area completely at once with point of view.	Raise the alarm if the fire cannot be controlled; Evacuate the area completely at once with nearest safe exit.	Attack the fire using available fire equipment only if you feel capable of controlling. If not, take all steps to isolate the area by closing doors and windows.

:: 4 ::

12) This No Objection Certificate for Occupancy is valid for a period of five years only from the date of issue of this letter to the Management of M/s Mylan Laboratories Limited, Unit-10, SEZ, Ramky Pharma City (India) Limited, JN Pharma City, Parawada, Anakapalli District. The owner/ Occupier/ Builder/ Management concerned of the building shall submit self declaration/ Certification with regard to working condition of fire safety measures every year in the prescribed format and submit/upload the photographs of the mock drills conducted in the premises. It is the responsibility of the builder to apply for Renewal of No Objection Certificate for Occupancy, duly remitting the User Charges as per G.O.Ms.No.90, Home (Prisons & Fire) Department, dated.13-08-2021 and G.O.Ms.No.120, Home (Prisons & Fire) Department, dated.25-10-2021 before expiry of this No Objection Certificate.

Yours sincerely,



Director General,

State Disaster Response and Fire Services,  
Andhra Pradesh, Vijayawada.

Copy to the Commissioner of Industries, Vijayawada, Andhra Pradesh.

Note: In case of any emergency call to 101 or State Fire Control Room-9100108101.

**ANNEXURE – 11**

**Acknowledgement copy of Safety Audit report submission**

Date: 15.12.2023

To,  
The Environmental Engineer,  
A.P. Pollution Control Board,  
Regional Office,  
**Visakhapatnam.**

Sir,

**Sub:** Submission of Annual safety audit report, Fire NOC, Mock drill and Gas detector calibration schedule report.

In view of statutory requirements, we have submitted the below reports to Factories department and further, as required by APPCB here with, we are enclosing the acknowledgments of the same reports as evidence.

1. Emergency mock drill report
2. Annual safety Audit report by third party -2023 and its compliance.
3. Gas detector calibration schedule.
4. Valid Fire NOC Issued by the Andhra Pradesh state disaster response and fire service dept.

Kindly acknowledge receipt of the same.

Thanking you,

Yours faithfully,  
For **Mylan Laboratories Limited, Unit-10**

  
**Rama Raju.MVA**

 AVP-Manufacturing Services (Unit Head).

Encl. As above



To  
The Deputy Chief Inspector of Factories,  
Factories Department,  
D.No.50-50-35/8, Gurucharan Marg,  
B S Layout, Seethammadhara (west),  
Visakhapatnam – 530 013,  
Andhra Pradesh.

27<sup>th</sup> July 2023

Dear Sir,

**Subject:** Mylan Laboratories Limited, Unit-10, SEZ, Parawada, Anakapalli District –  
Submission of Annual Safety Audit Report - 2023 along with  
Recommendations compliance reg...

We have conducted Annual Safety Audit for Mylan Unit-10 by 3<sup>rd</sup> party M/s  
PROACTIONEERING CONSULTANTS- SAFETY on 26.04.2023 and subsequently  
we have received the safety audit report in July 2023.


We are here with submitting the Annual Safety Audit Report-2023 along with  
recommendations compliance in Annexure-I.

This is for your kind information and please acknowledge the receipt of the same.

Thanking you,

Yours Truly,

For Mylan Laboratories Limited, Unit-10

**M.V.A. Rama Raju****Associate Vice-President & Factory Manager**

- Enc: 1. Occupational Safety and health Audit Report -2023.  
2. Recommendations Compliance report

## COMPLIANCE OF SITE SPECIFIC RECOMMENDATIONS FROM SAFETY AUDIT - 2023

No	Dept.	Observations	Response/Compliance Status
1	Safety	Found the fall arresters in use at warehouse are not with fall indicator provided in-built, recommended to replace standard design fall protection equipment.	Complied. Rated & Rigid retractable fall arrestors are provided as per standard. This observation was new development in some of the manufacturers, hence in future requirements will be considering the fall indication system for retractable fall arrestors.
2		Found the certification is provided by the competent person mentioning all are in good condition and no damages were observed, recommending the concerned to check the said equipment thoroughly. Since most of the racks were found during the audit team visit in severe corroded condition and the base structure found in damaged state.	Complied. Few corroded racks were replaced with new one and painting work done for the racks. Details are enclosed in Annexure-1.
3		Recommended to update the OSEP with plant current scenarios and hazardous material dispersions as per the material properties.	Complied. All Probable emergency scenarios already covered in existing OSEP document which was prepared by 3rd party. However we will add any new scenarios in OSEP during next revision.
4		Found some of the fire extinguishers for wall mounting are in excess height, recommended to fix at standard height as per NIPPA specification of 750 mm from ground to base of FE	Complied. All wall mounted fire extinguishers are installed as per standard and during our survey we identified two numbers just above the standard height and those were rectified immediately.
5		Recommended to have the forklift operators provided with refresher training on annual basis and get certified after evaluation.	Complied. We are being organized annual refresher training for all forklift drivers. List of Authorized Forklift drivers enclosed Annexure-2.
6		Wind sock need to relocate to clearly visible from all directions at Assembly Point.	Complied. Wind sock position was changed at MB-3 terrace area and it is clearly visible from all directions at Assembly Point-2.
7		Recommended to increase awareness levels on MSDS to FMO.	Complied. Training imparted to the OHC staff and FMO on MSDS and enclosed Annexure-3.
8		Ambulance having two oxygen cylinders. One is having 100 bar and another problem with regulator. Recommended to ensure both the oxygen cylinders are full and ready to use all the time.	Complied. Ambulance daily inspection is in place and when ever oxygen level in cylinder reduced to below 50% i.e., 75 bar we will send for refilling by considering second cylinder in the Ambulance.
9		Recommended to display list of emergency items at ECC and ensure all the items are always ready to use condition.	Complied. In ECC, all Emergency items displayed and inspection is being carried out fortnightly as per schedule for ensuring all emergency equipment in its place. Inspection checklist enclosed Annexure-4.
10		Recommended to investigate all the Near Misses which are reported and implement CAPA to prevent recurrence of the same.	Complied. All Near Misses are reported as No-Harm incidents/ IPO's and investigations are carried out and CAPA are being implemented.
11		Recommended for Mock Drill calendar as per the Scenarios in OSEP and practice.	Complied. Mock drills are being conducted quarterly as per schedule and mock drill schedule is being prepared by considering the all scenarios mentioned in On-Site Emergency Plan. Mock drill schedule for 2023 is enclosed in Annexure-5.
12	Electrical	Found the emergency lights at ground floor of PB-3 are only two numbers, recommended to increase the number of emergency lights for every emergency exit.	Complied. Reviewed requirement of additional emergency lights and provided 06 No's emergency lights to improve illumination levels in case of power failure.
13		Recommended to improve the illumination levels at MB-1 electrical panels area.	Complied. Illumination levels improved at MB-1 electrical panel area by providing additional lighting. Measured illumination value is 179 LUX.

S.No	Dept.	Observations	Response/Compliance Status
14	Electrical	Recommended to improve the illumination levels at MB - 3 area MC-302, MC-303 and MC-304 electrical panels area.	Complied. Illumination levels improved at MB-3 electrical panels MC-302, MC-303 & MC-304 areas by providing additional lighting. Measured illumination value is 167 LUX.
15		Recommended to procure the Breaker lifting trolley for safe maintenance activity.	Complied. Breaker maintenance work is performing safely by Certified technicians by wearing Arc flash suit, Electrical Gloves, Safety shoes and Face shield.
16		Free passage required to provide to emergency exit at Electrical panel room at SRP-2.	Complied. Passage was made at Emergency exit outside the panel room.
17	Warehouse	Found the warehouse storage racks are being used with the load identification as 2500 Kg per level for all 5 levels, but the manufacturer's load chart is not available at storage area. Recommended to check the design for SWL and UDL. Display the load chart for the storage racks.	Complied. SWL and UDL capacities are displayed on all the racks in segment wise. However load chart displayed at Warehouse storage racks and same is enclosed as Annexure-6.
18		Found with damaged pallets in use for drums shifting and storage in the racks, recommended to replace with good condition pallets in place of all damaged.	Complied. Damaged pallets are being removed as and when observed during monthly checks. However identified damaged pallets were removed from the service.
19		Found the storage racks base columns are in damaged condition and most of the racks with sever pitting at warehouse-03, which are having a potential hazard of collapsing of rack structure. Recommended to replace all damaged and corroded rack structural members.	Complied. Damaged storage racks are replaced with new storage racks. Details are enclosed in Annexure-1.
20		Thionyl chloride drums which are stored in the racks are found with color change which indicates the drums getting damaged, recommended to replace with compatible storage condition.	Complied. Thionyl chloride color faded drums have been replaced with new one and consumed the material.
21		Found number of tankers are parked in front of the CCOE tanks storage gate, recommended to move the tankers to safe area once the weigh bridge activity is completed.	Complied. Tankers are came for weighment, After completion of weighment activity these tankers will be moved to sampling / unloading areas. However we will ensure to avoid accumulation of more tankers in this area.
22		Only modular fire extinguisher arranged inside the Hazardous material store room. Recommended to increase the fire suppression depending upon fire load.	Complied. Two more modular type fire extinguishers was added to this area based on fire load.
23		CRT room can be opened from inside any time. Recommended to provide some other controls like alarm to alert or telephone to contact etc.	Complied. Controlled temperature rooms are provided with normal operational doors only, hence it is not required to provide such type of controls. However we will review for Cold storage rooms for further improvement.
24	Recommended to provide Foam monitor and Fire hydrant system in the New drum yard.	Complied. Foam monitor and Fire Extinguisher are provided and details are enclosed in Annexure-7.	
25	Manufacturing Blocks	Found in MB-1 AF-102 is not provided with discharge manhole interlock, recommended to provide the same.	Complied. Bed Interlock was provided for AF-102.
26		Found the color code legend is not displayed for process areas pipelines, recommended to provide the color coding at all process areas.	Complied. Color coding legend is displayed at Bulk storage tanks areas and same is enclosed in Annexure-8.
27		Found the samples are collected from the side flange joint manually, recommended to develop a standard procedure for collecting the samples safely.	Complied. Auto Samplers and Closed sampling system are in place for all high temperature samplings.
28		Training matrix is being followed for the employees but the training hours are not determined on annual basis, recommended to establish a procedure for individual training hours to be attended in a calendar year.	Annual training calendar is being prepared and trainings are being conducted to all regular as well as contract employees. Minimum 10 training man hours should be undergone by all employees per annum on topics of Occupational Safety and Health.
29		Found Huge number of solvent drums stored on road, shall be relocated to safe place.	Complied. Road side drums removed and shifted to New Drum storage yard.

	Dept.	Observations	Response/Compliance Status
	Manufacturing Blocks	Vacuum pump zero access guarding required.	Complied. Zero Access guards provided for vacuum pump.
31		Hose reels which are fixed beside the stair cases, recommended to relocate their isolation valves near the hose reels at SRP.	Complied. Valve position has been changed to nearer to the hose reel at SRP-1.
32		Dry vacuum pump noise observed to be higher than the allowable limit. Recommended to check and follow hazard controls at MB-2.	Complied. High noise was observed due to minor repair work and it was rectified and now noise levels are within the limit.
33		Found the Fork lift DT-1105, one head light not functioning and the Driver Mr. Gowri Naidu seat belt did not fixed. Recommended to maintain a check list and operating instructions by the operators.	Complied. Rectified the head light problem, Daily forklift checklist is being followed. Refresher training provided to the operators.
34	QC Lab	Recommended provide the first aid training for more number of employees at Lab to increase the first aiders.	Complied. Adequate number of first aiders are available, First Aid kits provided at all departments and areas. Along with there Occupational Health Centre is available with nursing staff (24x7).
35		Recommended to place the solvent storage bottle of bigger size to the bottom level of racks and smaller size bottles to easy reachable height.	Complied. Segregation was done and stored as per the given recommendation.
36		Chemical storage flame proof cabinet is provided as a good practice, recommended to provide the body earthing and safe venting for the cabinet.	Complied. Body earthing provided to the chemical storage flame proof storage cabinet and vent connected to the scrubber. Details are enclosed in Annexure-9.
37	Boiler	Recommended to get the 4 Ton boiler residual life assessment study	Complied. Every year boiler inspections are being carried out by Boiler Inspector as per statutory requirement.
38		Recommended to replace the gauge glass for the Boiler drum.	Complied. Boiler drum gauge glass was replaced and details enclosed in Annexure-10.
39	ETP	Recommended to increase fire extinguishers as per fire load assessment.	Complied. Total 7 no's fire extinguishers are available at ETP area and those are sufficient as per existing fire load at this area. Apart from this Fire hydrant system available at ETP area.
40		Found the Old Batteries are stored since long time. Recommended to dispose off to the authorized vendor safely.	Complied. We are disposing the old batteries to authorized vendors as per Batteries Waste Management Rules.
41		Found the ETP storage tanks hoods are left open, recommended to keep the windows in closed condition.	Complied. Lids are opened for sample collection and it is a regular activity. We will ensure to close the lids after sampling.

## **ANNEXURE – 12**

**Acknowledgement copy of Safety equipment and gas  
detectors calibration report**



Date: 15.12.2023

To,  
The Environmental Engineer,  
A.P. Pollution Control Board,  
Regional Office,  
**Visakhapatnam.**

Sir,

**Sub:** Submission of Annual safety audit report, Fire NOC, Mock drill and Gas detector calibration schedule report.

In view of statutory requirements, we have submitted the below reports to Factories department and further, as required by APPCB here with, we are enclosing the acknowledgments of the same reports as evidence.

1. Emergency mock drill report
2. Annual safety Audit report by third party -2023 and its compliance.
3. Gas detector calibration schedule.
4. Valid Fire NOC Issued by the Andhra Pradesh state disaster response and fire service dept.

Kindly acknowledge receipt of the same.

Thanking you,

Yours faithfully,  
For **Mylan Laboratories Limited, Unit-10**

  
**Rama Raju.MVA**

 AVP-Manufacturing Services (Unit Head).

Encl. As above



o/c

13<sup>th</sup> December 2023

To  
Dy.Chief Inspector of Factories,  
Factories Department,  
D.No.50-50-35/8,  
Seethammadhara (west),  
Visakhapatnam – 530 013,  
Andhra Pradesh.

Dear Sir,


Sub: Mylan Laboratories Limited, Unit-10, SEZ, Parawada, Anakapalli District  
--- Gas Detectors Calibration Schedule report submission reg...

We are here with submitting the Gas Detectors Calibration Schedule report for the  
year of 2023 - 2024.

This is for your kind information and please acknowledge the receipt of the same.

Yours faithfully,

For Mylan Laboratories Limited,

  
13/12/2023

M.V.A. Rama Raju  
Associate Vice-President & Factory Manager



## **ANNEXURE – 13**

**Acknowledgement copy for import of Hazardous chemicals**



**Mylan Laboratories Limited**

Plot No : 564/A/22, Road No. 92, Jubilee Hills,  
Hyderabad - 500 096, Telangana, India  
Tel : +91 40-30866666, 23550543, Fax : 30866699  
E-Mail : mylan.india@mylan.in  
Web : www.mylanlabs.in  
CIN:U24231TG1984PLC005146

MLL/APPCB-RO/2023

23<sup>rd</sup> Aug 2023

To,  
The Environmental Engineer,  
A.P. Pollution Control Board,  
Regional Office,  
**Visakhapatnam.**

Sir,

**Sub:** Intimation on Import of Hazardous Chemicals for the month of Jun-2023 by Mylan Laboratories Limited Unit-10. -Reg

**Ref:** Our CFO/CFE Order No: APPCB/VSP/VSP/250/HO/CFO/2021 Dated 09.03.2021

\*\*\*\*

As per the above reference CFO condition stipulated under Special condition number 38,

Special Conditions number :38

We are here with submitting the acknowledgement copy of "Import of Hazardous Chemicals Details from our corporate Office - Hyderabad, which was already submitted to the concern departments such as MoEF, CPCB, Inspector of Factories, Director of Factories and State PCB for the Month of Jun-2023 on behalf of entire Mylan Laboratories Limited.

Request you to kindly consider the same and acknowledge.

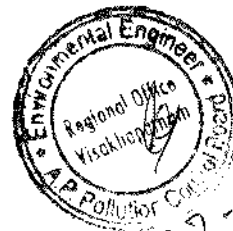
Thanking you,

Yours faithfully,

For Mylan Laboratories Limited, Unit-10

  
**Rama Raju. MVA**

AVP-Manufacturing Services (Unit Head).



Encl. As above



**Mylan Laboratories Limited**

Plot No. 564/A/22, Road No. 92, Jubilee Hills  
Hyderabad - 500 096, Telangana, India  
Tel: +91-40-30866666, 23550543, Fax: 30866699  
E-mail : mylan.india@mylan.in  
Web : www.mylanlabs.in  
CIN: U24231TG1984PLC005146

Letter No. Haz/06/July/23

20.7.23

**The Ministry of Environment  
Forest and Climate Change (HSM Division), Delhi**

Dear Sir

Re.: Import of Hazardous Chemicals Intimation

We are writing to inform you that we are importing various Chemicals, Intermediates, etc., for our Manufacturing of Active Pharmaceutical Ingredients. The details of such hazardous chemicals are attached herewith with relevant information vide Annexure I & II.

Thanking you

Yours faithfully,  
For Mylan Laboratories Limited

A handwritten signature in black ink, appearing to be 'A. Gupta'.

(Authorised Signatory)

Copy to:  
The Central Pollution Board, New Delhi  
The State Pollution Control Board, Hyderabad  
The State Pollution Control Board, Andhra Pradesh  
The Central Pollution Control Board, Delhi  
The Directorate General of Foreign Trade, Delhi  
The Chief Inspector of Docks Safety  
Director of factories- Telangana & AP

Date 20/7/23

LIST OF IMPORT MATERIALS

Annexure I

List of Materials Received during Jun '23						
Material	Vendor	PO NO.	Port	Mode of Import	Qty in KG	Delivery Date
2,4-difluoro benzylamine	JIANGXI TIME CHEMICAL CO.,LTD	4700029162	Vizag	Sea	5000	24-06-23
Hydrobromic Acid	Albemarle Europe Sprl	4700029377	Vizag	Sea	153600	20-06-23
Trimethyl Chlorosilane	JIANGSU GTIG HUATAI CO.,LTD.	4700029560	Vizag	Sea	5100	20-06-23
Methanol	Sabic Asia Pacific Pte Ltd.	4700029648	Vizag	Sea	1500000	21-06-23
Isopropyl Ether	NOVAPEX ( A SEQENS GROUP)	4700028762	Vizag	Sea	22880	28-06-23
Isopropyl Ether	INEOS Solvents SA	4700029459	Vizag	Sea	34320	28-06-23
N-Methyl Piperazine (Piperazine Free)	SHAOXING XINGXIN NEW	4700029599	Vizag	Sea	8640	28-06-23
4-(Trifluoromethoxy)Benzyl Bromide	Hangzhou Qichuang Chemical Co. Ltd.	4700029709	Chennai	Air	750	29-06-23

Date: 20.7.23

## LIST OF IMPORT MATERIALS

Annexure II

List of Materials expected to arrive in July-September'23

Material	Port	Mode of Import	Qty In KG			Tentative Date		
			July	August	September	July	August	September
2,4difluoro benzylamine	Vizag	Sea		5000			15.08.23	
4-(Trifluoromethoxy)Benzyl Bromide	Chennai/Vizag	Air	500 2000	1000	4950	10.07.23 15.07.23	10.08.23	20.09.23
4-Bromomethyl-2- Cyanobiphenyl	Vizag	Sea	6000	21650		20.07.23	25.08.23	
Acetonitrile	Vizag	Sea	48460	25600		10.07.23	10.08.23	
Cyclopropylamine (CPA)	Vizag	Sea	6400	6400		30.07.23	15.08.23	
Dimethylamine	Vizag	Sea		17200			15.08.23	
Hydrobromic Acid	Vizag	Sea	115200	211200		10.07.23	20.08.23	
Methanol	Vizag	Sea	1425	1500	1500	25.07.23	25.08.23	25.09.23
Methylene Chloride	Nhavasheva	Sea	800	1000	1000	28.07.23	20.08.23	20.09.23
n-Heptane	Vizag	Sea	43840			21920 - 20.07.23 21920 - 25.07.23		
Tetrahydrofuran	Vizag	Sea	10800			20.07.23		
Thiourea	Vizag	Sea	5125			18.07.23		
Trimethyl Chlorosilane	Vizag	Sea	5100			20.07.23		
Vitride	Vizag/Mundra	Sea	11000	10600		10.07.23 25.07.23	15.08.23	

RN044855431W IVR:8278044855431  
RL FILM NAGAR S.O (500096)  
Counter No:1,25/07/2023,12:27  
To:CENTRAL POLLU.  
PIN:110032, Shabdara SO  
From:DAYANAND EL,NYLAN LABORATORI  
Wt:24gms  
Amt:27.00(1PPBD)  
(Track on www.indiapost.gov.in)  
(Dial 18002666868) (Wear Masks, Stay Safe)

RN0448556181W IVR:82780448556181  
RL FILM NAGAR S.O (500096)  
Counter No:1,25/07/2023,12:27  
To:DIRECTOR OF FACTORIES WP.  
PIN:521225, Gollapudi S.O  
From:DAYANAND EL,NYLAN LABORATORI  
Wt:26gms  
Amt:27.00(1PPBD)  
(Track on www.indiapost.gov.in)  
(Dial 18002666868) (Wear Masks, Stay Safe)

RN0448554801W IVR:82780448554801  
RL FILM NAGAR S.O (500096)  
Counter No:1,25/07/2023,12:27  
To:STATE POLLUTL.  
PIN:500018, Sanathnagar I E S.O  
From:DAYANAND EL,NYLAN LABORATORI  
Wt:24gms  
Amt:27.00(1PPBD)  
(Track on www.indiapost.gov.in)  
(Dial 18002666868) (Wear Masks, Stay Safe)

RN0448557451W IVR:82780448557451  
RL FILM NAGAR S.O (500096)  
Counter No:1,25/07/2023,12:27  
To:DIRECTOR OF FACTORIES -TS.  
PIN:500038, Sanjeev Reddy Nagar S.O  
From:DAYANAND EL,NYLAN LABORATORI  
Wt:25gms  
Amt:27.00(1PPBD)  
(Track on www.indiapost.gov.in)  
(Dial 18002666868) (Wear Masks, Stay Safe)

RN0448554931W IVR:82780448554931  
1 FILM NAGAR S.O (500096)  
Counter No:1,25/07/2023,12:27  
To:DIRECTORATE O.  
PIN:110011, Nirman Bhawan SO  
From:DAYANAND EL,NYLAN LABORATORI  
Wt:24gms  
Amt:27.00(1PPBD)  
(Track on www.indiapost.gov.in)  
(Dial 18002666868) (Wear Masks, Stay Safe)

RN0448557541W IVR:82780448557541  
RL FILM NAGAR S.O (500096)  
Counter No:1,25/07/2023,12:27  
To:A P POLLUTION CONTROL BOARD  
PIN:530009, N A D S.O  
From:DAYANAND EL,NYLAN LABORATORI  
Wt:24gms  
Amt:27.00(1PPBD)  
(Track on www.indiapost.gov.in)  
(Dial 18002666868) (Wear Masks, Stay Safe)

RN0448555021W IVR:82780448555021  
FILM NAGAR S.O (500096)  
Counter No:1,25/07/2023,12:27  
To:THE DIRECTOR, MINISTRY OF ENV  
PIN:110003, Lodi Road HQ  
From:DAYANAND EL,NYLAN LABORATORI  
Wt:24gms  
Amt:27.00(1PPBD)  
(Track on www.indiapost.gov.in)  
(Dial 18002666868) (Wear Masks, Stay Safe)

RN0448557811W IVR:82780448557811  
RL FILM NAGAR S.O (500096)  
Counter No:1,25/07/2023,12:27  
To:THE INSPECTOR OF BOCK SAFETY  
PIN:530001, Visakhapatnam H.O  
From:DAYANAND EL,NYLAN LABORATORI  
Wt:24gms  
Amt:27.00(1PPBD)  
(Track on www.indiapost.gov.in)  
(Dial 18002666868) (Wear Masks, Stay Safe)



**ANNEXURE –14**

**Acknowledgement copy of Emergency Mock drill  
submission**

Date: 15.12.2023

To,  
The Environmental Engineer,  
A.P. Pollution Control Board,  
Regional Office,  
Visakhapatnam.

Sir,

**Sub:** Submission of Annual safety audit report, Fire NOC, Mock drill and Gas detector calibration schedule report.

In view of statutory requirements, we have submitted the below reports to Factories department and further, as required by APPCB here with, we are enclosing the acknowledgments of the same reports as evidence.


1. Emergency mock drill report
2. Annual safety Audit report by third party -2023 and its compliance.
3. Gas detector calibration schedule.
4. Valid Fire NOC Issued by the Andhra Pradesh state disaster response and fire service dept.

Kindly acknowledge receipt of the same.

Thanking you,

Yours faithfully,  
For **Mylan Laboratories Limited, Unit-10**

  
**Rama Raju.MVA**

 AVP-Manufacturing Services (Unit Head).

Encl. As above





Mylan Laboratories Limited  
Plot No : 564/A/22, Road No. 92, Jubilee Hills,  
Hyderabad - 500 096, Telangana, India  
Tel : +91 40-30866666, 23550543, Fax : 30866699  
E-Mail : mylan.india@mylan.in  
Web : www.mylanlabs.in  
CIN: U24231TG1984PLC005146

o/c

29<sup>th</sup> November 2023

To  
Dy. Chief Inspector of Factories,  
Factories Department,  
D.No.50-50-35/8,  
Seethammadhara (west),  
Visakhapatnam - 530 013,  
Andhra Pradesh.

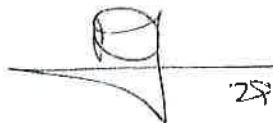
Dear Sir,


Sub: Mylan Laboratories Limited, Unit-10, SEZ, Parawada,  
Emergency Mock Drill report submission reg...

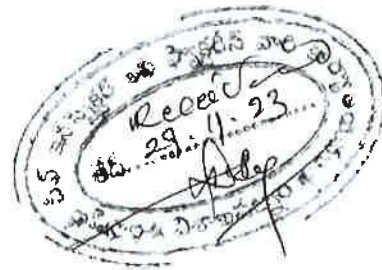
We are here with submitting the Emergency Mock Drill report which was held on  
22.11.2023, for your kind perusal and acknowledge the same.

Thanking you,

Yours Faithfully,  
For Mylan Laboratories Limited, Unit-10

  
28/11/2023

 M.V.A. Rama Raju,  
Associate Vice President & Factory Manager



**ANNEXURE – 15**

**Acknowledgement copy of HW Annual Returns (Form-4)  
Submission for the financial year (2022-2023)**

26<sup>th</sup> Jun 2023

To

The Member Secretary,

Andhra Pradesh Pollution Control Board,  
D.No.33-26-14 D/2, Near Sunrise Hospital,  
Chalamalavari Street, Kasturibaipet,  
Vijayawada-520010.

**SUB.: Submission of Hazardous Waste Annual Returns in  
FORM – 4 for the financial year 2022– 2023 - Reg.**

Dear Sir,

Please find enclosed dully filled in the prescribed FORM - 4 for the Submission of Hazardous waste annual returns for period 01.04.2022 to 31.03.2023 as per rule 6(5),13(8),16(6) and 20(2) under Hazardous wastes (Management, Handling & Trans boundary Movement) Rules 2016 and amendments thereof.

Kindly acknowledge the receipt to the same.

Thanking you,

For **Mylan Laboratories Limited, Unit 10.**

M.V.A. Rama Raju  
AVP-Manufacturing Services (Unit Head).



CC: Regional Office, APPCB, Visakhapatnam

**FORM 4**

[See rules 6(5), 13(8), 16(6) and 20 (2)]

**FORM FOR FILING ANNUAL RETURNS**

[To be submitted to State Pollution Control Board by 30<sup>th</sup> day of June of every year for the preceding period April to March]

1	Name and address of facility:	Mylan Laboratories Ltd., Unit-10, Plot No:86, Ramky Pharma City (I) Ltd, SEZ, Jawaharlal Nehru Pharma City, Parawada (M), Anakapalli Dist. AP-531019 India	
2	Authorization No. and Date of issue:	APPCB/VSP/VSP/250/HIO/CFO/2021 Dated:09.03.2021 Valid Up to 31.03.2026	
3	Name of the authorized person and full address with telephone, fax number and e-mail:	Mr.M.V.A Rama Raju AVP-Manufacturing Services (Plant Head) Mylan Laboratories Ltd., Unit-10, Plot No:86, Ramky Pharma City (I) Ltd, SEZ, Jawaharlal Nehru Pharma City, Parawada (M), Anakapalli Dist. AP-531019 India Phones: 91- 0891-306 3501 / 14 Fax: 91-8924-2360185 ramasubbarao.kandru1@viatris.com	
4	Production during the year (product wise), wherever applicable	Production qty – 639261.29 Kgs	
<b>Part A. To be filled by hazardous waste generators</b>			
I	Total quantity of waste Generated category wise:	Process Inorganic waste	0.00 Tons
		ETP sludge	13.15 Tons
		Stripper Distillate	0.00 Tons
		Process Organic Waste (Including Distillation residue)	1157.637 Tons
		Spent carbon	28.877 Tons
		Spent Mixed solvents (Colored)	1547.365 Tons
		Off specification & discarded products	3.779 Tons
		Pharma dust from clean rooms, Pharma rooms, AHUs, Bag filters and floor sweeping	0.00 Tons
		CF Bags/Filtration Bags	1063 No's-(3.933 Tons)
		Spill Contaminant waste	0.00 Tons
		Spill discarded resins	0.00 Tons
		Used Oil	4.44 Tons

		Containers in No's	29988 No's
		Spent Mixed solvents (Colorless)	8631.867 KL
		Glass wool	4.92 Tons
		Nitrile Rubber	8.36 Tons
		Thermocol	0.12 Tons
		Discarded PPE (General waste)	104.78 Tons
		Container Liners	66.592 Tons
		HEPA/Oil Filters/Paint Tins	1.6 Tons
		Laboratory vials	0.00 Tons
		Empty Glass Bottles	3395 No's- (5.432 Tons)
		Paper, cotton waste & packing material i.e., wood, carton, ropes etc.,	63.96 Tons
		Contaminated cotton rags	0.00 Tons
		Lead Acid Batteries	12 No's
		E – waste	0.00 Tons
2	Quantity Dispatched		
	(i) To Disposal Facility (TSDF-CWMP)	Process Inorganic waste	0.00 Tons
		ETP sludge	13.15 Tons
		Process Organic Waste (Including Distillation residue)	646.245 Tons
		Spent carbon	4.58 Tons
		Off specification & discarded products	3.999 Tons
		Pharma dust from clean rooms, Pharma rooms, AHUs, Bag filters and floor sweeping	0.00 Tons
		CF Bags/Filtration Bags	1027 No's- (3.845 Tons)
		Spill Contaminant waste	0.00 Tons
		Spill discarded resins	0.00 Tons
		Glass wool	4.92 Tons
		Nitrile Rubber	8.36 Tons
		Thermocol	0.12 Tons
		Discarded PPE (General waste)	104.37 Tons
		Container Liners	66.55 Tons

		HEPA/Oil Filters/Paint Tins	1.6 Tons	
		Laboratory vials	0.00 Tons	
		Contaminated cotton rags	0.00 Tons	
	(i) To Recycler or co-processors or pre-processor	Process Organic Waste (Including Distillation residue)	517.585 Tons	
		Spent Mixed solvents (Colored)	1548.415 Tons	
		Spent Carbon	27.055 Tons	
		Spent Mixed solvents (Colorless)	8631.87 KL	
		Used Oil	4.24 Tons	
		Containers in No's	29058 No's	
		Empty Glass Bottles	3305 No's – (5.125 Tons)	
		Paper, cotton waste & packing material i.e., wood, carton, ropes etc.,	63.96 Tons	
		(ii) others	Nil	
			Lead Acid Batteries	0.00 Tons
	E – waste		0.00 Tons	
3	Quantity utilized in-house, if any -	Nil		
4	Quantity in storage at the end of the year	Process Inorganic waste	0.00 Tons	
		ETP sludge	0.00 Tons	
		Stripper Distillate	0.00 Tons	
		Process Organic Waste (Including Distillation residue)	9.622 Tons	
		Spent carbon	0.018 Tons	
		Spent Mixed solvents (Colored)	16.163 Tons	
		Off specification & discarded products	0.208 Tons	
		Pharma dust from clean rooms, Pharma rooms, AHUs, Bag filters and floor sweeping	0.00 Tons	
		CF Bags/Filtration Bags	86 No's-(0.32 Tons)	
		Spill Contaminant waste	0.00 Tons	
		Spill discarded resins	0.00 Tons	
		Used Oil	0.20 Tons	
		Containers in No's	1418 No's	
		Spent Mixed solvents (Colorless)	0.00 KL	
		Glass wool/Insulation Waste	0.00 Tons	
		Thermocol	0.00 Tons	



	Discarded PPE (General waste)	1.75 Tons
	Container Liners	1.165 Tons
	HEPA/Oil Filters/Paint Tins	0.00 Tons
	Laboratory vials	0.00 Tons
	Empty Glass Bottles	167 No's – (0.27 Tons)
	Contaminated cotton rags	0.00 Tons
	Lead Acid Batteries	0.00 Tons
	E – waste	0.00 Tons

**Part B. To be filled by Treatment, storage and disposal facility operators**

1	Total quantity received -	<b>Not Applicable</b>
2	Quantity in stock at the beginning of the year	
3	Quantity treated --	
4	Quantity disposed in landfills as such and after treatment –	
5	Quantity incinerated (if applicable)	
6	Quantity processed other than specified above -	
7	Quantity in storage at the end of the year -	

**Part C. To be filled by recyclers or co-processors or other users**

1	Quantity of waste received during the year –	<b>Not Applicable</b>
	(i) domestic sources	
	(ii) imported (if applicable)	
2	Quantity in stock at the beginning of the year	
3	Quantity recycled or co-processed or used --	
4	Quantity of products dispatched (wherever applicable) –	
5	Quantity of waste generated -	
6	Quantity of waste disposed -	
7	Quantity re-exported (wherever applicable)-	
8	Quantity in storage at the end of the year -	



**M.V.A RANA RAJU,**  
AVP-Manufacturing Services (Plant Head)

Signature of the Occupier or Operator of the disposal facility

MYLAN LABORATORIES LIMITED, UNIT-10  
Plot No.86, Ramky Pharma City (India) Ltd, SEZ,  
J.N.Pharma City, Parawada (Mandal), Page 4 of 4  
Anakapalli District-531019, A.P. (State)

Date: 26.06.2023  
Place: Parawada

**ANNEXURE – 16**

**Acknowledgement copy of E-Waste Annual Returns**



Mylan Laboratories Limited  
Plot No : 564/A/22, Road No. 92, Jubilee Hills,  
Hyderabad - 500 096, Telangana, India  
Tel : +91 40-30866666, 23550543, Fax : 30866699  
E-Mail : mylan.india@mylan.in  
Web : www.mylanlabs.in  
CIN : U24231TG1984PLC005146

26<sup>th</sup> Jun 2023

To

The Member Secretary,  
Andhra Pradesh Pollution Control Board,  
D.No.33-26-14 D/2, Near Sunrise Hospital,  
Chalamalavari Street, Kasturibaipet,  
Vijayawada-520010.

Sub: Mylan Laboratories Limited, Unit- 10 located at Plot No:86, SEZ,  
Jawaharlal Nehru Pharma City, Parawada Mandal, Visakhapatnam,  
Andhra Pradesh State -Submission of Form-3 Annual returns for the  
year 2022 to 2023.

Ref: E waste Annual returns as per E -waste management rules,2016

With reference to the above, here with we are submitting the Form-3 i.e., Form-03 for  
Filing Annual Returns Regarding E -wastes for Mylan Laboratories Limited, Unit- 10, Plot  
No:86, SEZ, Jawaharlal Nehru Pharma City, Parawada Mandal, Anakapalli (Dist),  
Andhra Pradesh State, - 531 021 for the Period 1<sup>st</sup> April 2022 to 31<sup>st</sup> March 2023.

Thanking You

Your's truly,

For Mylan Laboratories Limited - Unit - 10

M.V.A Rama Raju  
AVP-Manufacturing Services (Plant Head)



CC to Environmental Engineer, Regional Office, APPCB, Visakhapatnam, Andhra Pradesh.

3(D)*	<b>RECYCLERS:</b> i. Quantity of e-waste processed (Code wise); ii. Details of materials recovered and sold in the market; iii. Details of residue sent to Treatment, Storage and Disposal Facility.	NA	Nil	Nil
4	Name and full address of the destination with respect to 3(A)-3(D) above			
5	Type and quantity of materials segregated or recovered from e-waste of different codes as applicable to 3(A)-3(D)	Type NA	Quantity NA	

✓ Enclose the list of recyclers to whom e-waste have been sent for recycling.

Place- Parawada

Date- 26.06.2023

Signature of the authorized person

MYLAN LABORATORIES LIMITED, UNIT-10  
Plot No.86, Raniky Pharma City (India) Ltd, SEZ,  
J.N.Pharma City, Parawada (Mandal),  
Anakapalli District-531019, A.P. (State)

Note: -  
(1) \* Strike off whichever is not applicable  
(2) Provide any other information as stipulated in the conditions to the authorizer.  
(3) In case filing on behalf of multiple regional offices, Bulk Consumers and Producers need to add extra rows to 1 & 3(A) with respect to each office.

**FORM-3**

[See rules 4(5), 5(5), 8(6), 9(4), 10(8), 11(9), 13 (1) (xi), 13(2)(v), 13(3)(vii) and 13(4)(v)]

**FORM FOR FILING ANNUAL RETURNS**

[To be submitted by producer or manufacturer or refurbisher or dismantler or recycler by 30<sup>th</sup> day of June following the financial year to which that return relates].

**Quantity in Metric Tonnes (MT) and numbers**

1	Name and address of the producer or manufacturer or refurbisher or dismantler or recycler	Mylan Laboratories Ltd., Unit-10, Plot No:86, SEZ, Jawaharlal Nehru Pharma City, Parawada Mandal, Anakapalli (Dist), Andhra Pradesh, India.		
2	Name of the authorised person and complete address with telephone and fax numbers and e-mail address	Mr. M.V.A Rama Raju AVP- Manufacturing Services (Plant Head) Mylan Laboratories Ltd., Unit-10, Plot No:86, SEZ, Jawaharlal Nehru Pharma City, Parawada Mandal, Anakapalli (Dist), Andhra Pradesh, India. Tel.No: 0891 306-3501 Fax No: 91-8924-236186 E-Mail: <a href="mailto:ramasubbarao.kandru1@viatris.com">ramasubbarao.kandru1@viatris.com</a>		
3	Total quantity of e-waste collected or channelized to recyclers or dismantlers for processing during the year for each category of electrical and electronic equipment listed in the Schedule I (Attach list) by PRODUCERS	<b>Quantity: Nil</b>		
	Details of the above	TYPE	QUANTITY	No.
3(A)*	BULK CONSUMERS: Quantity of e-waste	Electronics	---	Nil
3(B)*	REFURBISHERS: Quantity of e-waste:	NA	Nil	Nil
3(C)*	DISMANTLERS: i. Quantity of e-waste processed (Code wise); ii. Details of materials or components recovered and sold; iii. Quantity of e-waste sent to recycler; iv. Residual quantity of e-waste sent to Treatment, Storage and Disposal Facility.	NA	Nil	Nil