



EH634745973IN IVR:6972634749973  
SP ROHTAK SECTOR 1 SD <124001>  
Counter No:1,30/05/2024,14:02  
To:THE DIRECTOR MINISTRY OF EP ..  
PIN:160022, Sector 22 Chandigarh SD  
From:ASIAN PAINTS LTD ,ROHTAK

Wt:448gms  
Amt:70.00(Cash)Tax:10.00

<Track on www.indiapost.gov.in>  
<Dist. 10000110000>

**Asian Paints Limited**  
Asian Paints House  
6A, Shantinagar  
Santacruz (E)  
Mumbai 400 055  
T : (022) 6218 1000  
F : (022) 6218 1111  
www.asianpaints.com

APL/ROH/EC/23-24/H2

28<sup>th</sup> May 2024

To,

The Joint Director  
Ministry of Environment & Forests (IA Division)  
Paryavaran Bhawan, CGO Complex, Lodhi Road  
NEW DELHI – 110 003

Dear Sir,

**Subject:** Environmental clearance for Asian Paints Limited, Rohtak- Half Yearly Compliance Report.

**Reference:** Letter no. J-11011/1158/2007-IA-II (I) dated 9<sup>th</sup> April 2008

Please find herewith the enclosed Environment compliance status with respect to the Environmental Clearance given to Asian Paints Limited, Rohtak for the period of 1<sup>st</sup> October 2023 to 31<sup>st</sup> March 2024.

Thanking you,

Yours Sincerely,

FOR ASIAN PAINTS LTD.

CC:

- i) The Director  
Ministry of Environment & Forests  
Regional Office (NEZ), Bays No. 24-25, Sector 31-A,  
Dakshim Marg,  
CHANDIGARH – 160 022

- ii) The Member Secretary  
HSPCB, Sector-6, C-11, Panchkula, Haryana

- iii) The Regional officer, HSPCB Rohtak Region

**Enclosure:** Environmental Clearance conditions compliance status for the period from 1<sup>st</sup> Oct' 2023 to 31<sup>st</sup> 'Mar' 2024 with Annexure (1 to 8) and compliance with Single use plastic.

EH634749885IN IVR:6972634749885

SP ROHTAK SECTOR 1 SD <124001>  
Counter No:1,30/05/2024,14:02  
To:THE JOINT D MOF E AND F ..  
PIN:110003, Lodi Road HD  
From:ASIAN PAINTS LTD ,ROHTAK  
Wt:448gms  
Amt:59.00(Cash)Tax:9.00  
<Track on www.indiapost.gov.in>  
<Dist. 10000110000>

EH634749752IN IVR:6972634749752

SP ROHTAK SECTOR 1 SD <124001>  
Counter No:1,30/05/2024,14:02  
To:THE MEMBER SEC ..  
PIN:134109, Panchkula Sector 8 S.D  
From:ASIAN PAINTS LTD ,ROHTAK  
Wt:448gms  
Amt:59.00(Cash)Tax:9.00  
<Track on www.indiapost.gov.in>  
<Dist. 10000110000>

**RECEIVED**

**Asst./Clerk**  
**Haryana State Pollution Control Board**  
**ROHTAK**

*Forthi*  
30/05/2024



## STATUS OF COMPLIANCE

### Descriptive Report on status of compliance to conditions of Environment Clearance (EC)

**Project** : ASIAN PAINTS LTD.

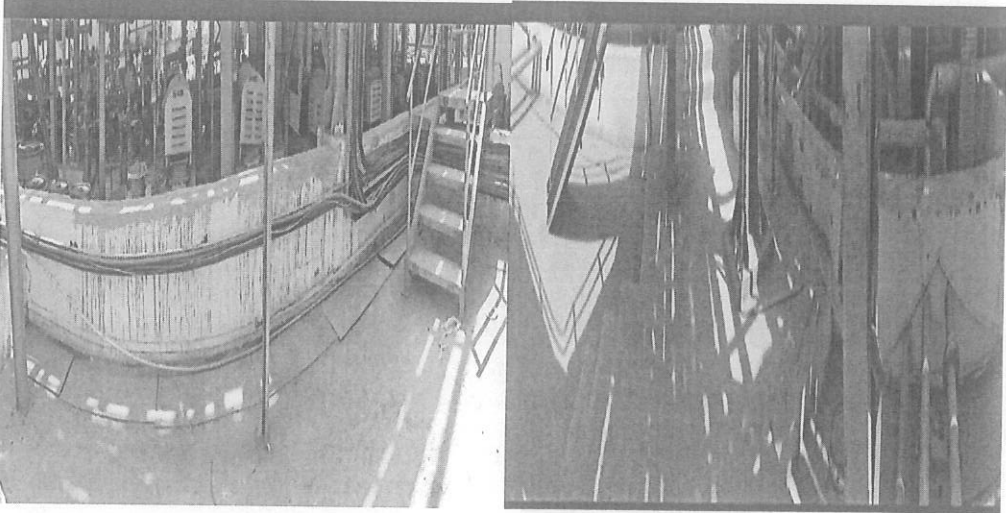
**Project Activity** : Integrated Paint Manufacturing

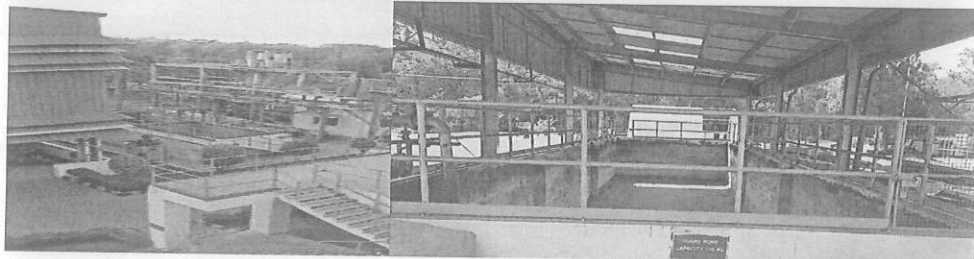

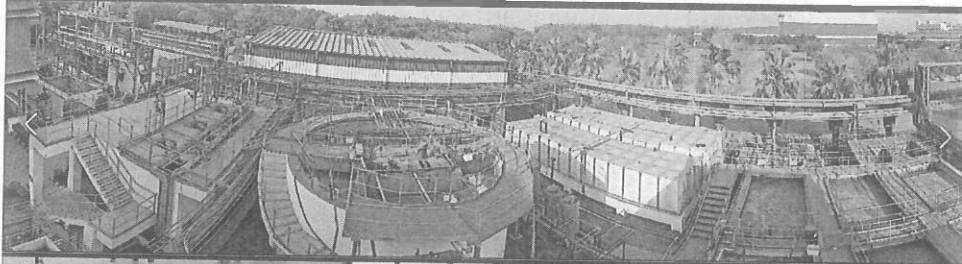
**Location** : Plot No. 1, Sector 30-B, HSIIDC Industrial Estate, IMT Rohtak,  
State-Haryana.

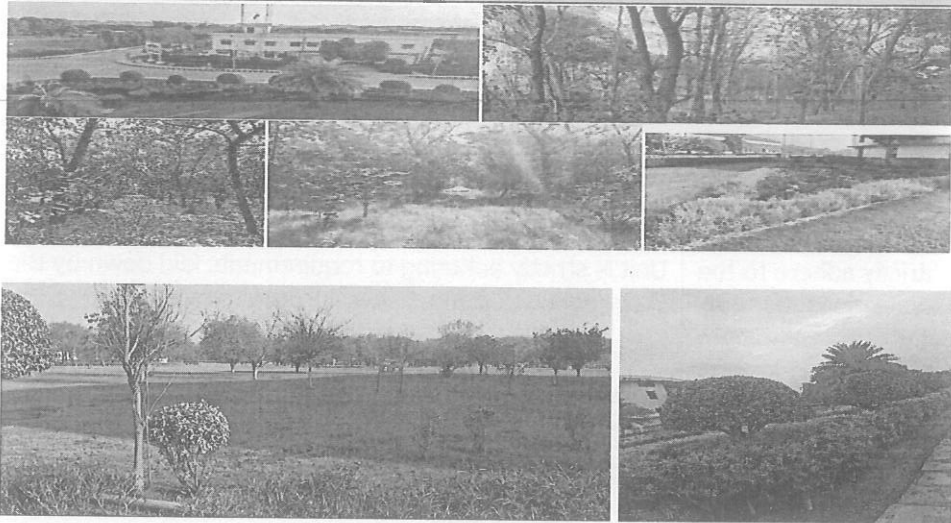
**EC Reference** : J-11011/1158/2007-IA-II(I), dated 9<sup>th</sup> April, 2008 (*Annexure – A*)



**Period** : 1<sup>st</sup> October, 2023 to 31<sup>st</sup> March, 2024

S. No.	EC Conditions	Compliance Status
<b>(A) SPECIFIC CONDITIONS</b>		
i)	The project authorities shall ensure periodical monitoring of the solvents like Xylene and Toluene. No Benzene shall be used in the process.	Complied.  No benzene, toluene, or xylene is used in the process. Only water-based paints are produced at this unit. However, periodic solvent monitoring is carried out on a regular basis. Monitoring reports of last six months (October, 2023 to March, 2024) is attached as <b>Annexure-1</b> .
ii)	The project authorities shall provide vents with condensers to control solvent emissions and recover the same. The recovery of the solvents shall not be less than 98%.	Complied and Noted.  This unit currently produces water based paints exclusively. Condensers and vents are provided by the unit to recover solvents and regulate emissions. Currently, unit shall strictly follow the condition and adhere to recover solvents more than 98%.
iii)	The gaseous emissions (SO <sub>2</sub> , NO <sub>x</sub> , HCl, Toluene, Xylene, Butane) and particulate matters from various process units shall conform to the standards prescribed by the concerned authorities from time to time and	Complied.  The Gaseous Emissions from the various processes are monitored at regular intervals. We have provided adequate pollution control systems to process vessels for controlling gaseous emissions. Ambient Air Monitoring is carried out by third-party monitoring. It is done by M/s. <b>Haryana Test House &amp; Consultancy service</b> , It is a NABL accredited laboratory.

S. No.	EC Conditions	Compliance Status
	to prevent leakages.	
	<p>D. System of leak detection and repair of pump/pipeline based on preventive maintenance.</p> <p>E. Chemicals shall be taken to reactors through closed pipeline. Storage tanks shall be vented through trap receiver and condenser operated on chilled water.</p>	
v)	<p>During transfer of materials, spillages shall be avoided and garland drains be constructed to avoid mixing of accidental spillages with domestic waste and storm drains.</p>	<p>Compiled.</p> <p>Garland drains are constructed at all tanker unloading areas which are connected to trade effluent pits.</p> 

S. No.	EC Conditions	Compliance Status																											
	discharge condition shall be maintained.	Maximum	25498	26	1019.42																								
		Conclusion	Water Consumption is not exceeding 1312 m³/day																										
		<p>Unit has adequate ETP for treatment of effluent generated from plant premises. Unit is Zero liquid discharge unit and proposed ETP having Primary, Secondary &amp; Tertiary treatment units followed by RO for reuse in gardening and industrial purposes after achieving the standards prescribed by the State Pollution Control Board.</p> <p>Unit has provided Guard Pond having capacity <b>200m³</b> for storage of treated effluent in case of not possible to discharge for long time due to monsoon season &amp; ETP shall be expanded on need-basis.</p> <div></div>																											
viii)	Hazardous waste (996 MT/annum) and Non-hazardous waste (2130 MT/annum) shall be generated from the proposed project. Incinerable hazardous waste will be incinerated and incineration ash and other hazardous waste shall be disposed in TSDF.	<p>Complied.</p> <p>Actual generation of Hazardous and non-hazardous waste for the period of October, 2023 to March, 2024 is as below.</p> <table><tr><th>Month</th><th>Hazardous Waste Generation Qty. (MT)</th><th>Non-hazardous waste Generation Qty. (MT)</th></tr><tr><td>Oct-23</td><td>8.006</td><td>113.700</td></tr><tr><td>Nov-23</td><td>8.034</td><td>77.959</td></tr><tr><td>Dec-23</td><td>9.691</td><td>158.890</td></tr><tr><td>Jan-24</td><td>10.497</td><td>184.760</td></tr><tr><td>Feb-24</td><td>12.776</td><td>113.230</td></tr><tr><td>Mar-24</td><td>17.495</td><td>94.11</td></tr><tr><td>TOTAL</td><td>66.49</td><td>742.649</td></tr></table>				Month	Hazardous Waste Generation Qty. (MT)	Non-hazardous waste Generation Qty. (MT)	Oct-23	8.006	113.700	Nov-23	8.034	77.959	Dec-23	9.691	158.890	Jan-24	10.497	184.760	Feb-24	12.776	113.230	Mar-24	17.495	94.11	TOTAL	66.49	742.649
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TOTAL	66.49	742.649																											

S. No.	EC Conditions	Compliance Status
		
xii)	<p>The project authorities shall earmark adequate funds to implement the conditions stipulated by the Ministry of Environment and Forests as well as the State Government along with the implementation schedule for all the conditions stipulated herein. The funds so provided shall not be diverted for any other purpose.</p>	<p>Complied.</p> <p>Adequate fund has been allotted as expenditure on Environmental matters. Capital as well as Recurring cost for the period of October, 2023 to March, 2024 is <b>~70.92Lakhs</b></p>
xiii)	<p>Occupational health surveillance of the workers shall be done on a regular basis and records maintained as per the Factories Act.</p>	<p>Complied.</p> <p>The Medical surveillance all of the Workers is being carried out every six month &amp; records are being maintained also.</p> <p>The copy of Service Order/ Purchase order given to a vendor for this purpose attached in <b>Annexure-5</b> for reference.</p>

S. No.	EC Conditions	Compliance Status																																																
(iv)	Levels of HC and VOC at various probable locations in the ambient air will be monitored. Regular monitoring of HC and VOC may be carried out in the ambient air in and around the plant.	Complied.																																																
(v)	The locations of ambient air quality monitoring stations shall be reviewed in consultation with the State Pollution Control Board (SPCB) and additional stations shall be installed, if required, in the downwind direction as well as where maximum ground level concentrations are anticipated.	<p>Complied.</p> <p>There are four areas throughout the plant where ambient air quality is being monitored, and this is done on a regular basis. Ambient Air Monitoring is carried out by third-party monitoring agency, M/s. Haryana Test House &amp; Consulting Services. It is a NABL accredited laboratory &amp; SPCB Approved Environmental Auditors. The parameters are within the prescribed limits of SPCB &amp; analysis results are being submitted to SPCB. Analysis Report of Ambient Air Quality is attached as Annexure-6. Analysis results summary of this 6-month period (October, 2023 to March, 2024) are given below:</p> <table><tr><th rowspan="4">Sampling Location</th><th rowspan="4">Range</th><th colspan="4">Pollutant Concentration</th></tr><tr><th colspan="4">(All units are in <math>\mu\text{g}/\text{m}^3</math>)</th></tr><tr><th>PM<sub>10</sub></th><th>PM<sub>2.5</sub></th><th>SO<sub>2</sub></th><th>NO<sub>x</sub></th></tr><tr><th colspan="4">(24 Hours)</th></tr><tr><th></th><th></th><th>100</th><th>60</th><th>80</th><th>80</th></tr><tr><td>Gate-1</td><td>Average</td><td>89.9</td><td>46.52</td><td>20.51</td><td>37.55</td></tr><tr><td>ETP</td><td>Average</td><td>90.12</td><td>47.32</td><td>20.13</td><td>40.21</td></tr><tr><td>Gate-2</td><td>Average</td><td>90.14</td><td>44.12</td><td>19.57</td><td>36.12</td></tr><tr><td>Gate-3</td><td>Average</td><td>91.21</td><td>47.12</td><td>18.12</td><td>35.75</td></tr></table> <p>Ambient Air Quality Monitoring Stations are set up in the downwind direction in consultation with SPCB.</p> <div></div>	Sampling Location	Range	Pollutant Concentration				(All units are in $\mu\text{g}/\text{m}^3$ )				PM <sub>10</sub>	PM <sub>2.5</sub>	SO <sub>2</sub>	NO <sub>x</sub>	(24 Hours)						100	60	80	80	Gate-1	Average	89.9	46.52	20.51	37.55	ETP	Average	90.12	47.32	20.13	40.21	Gate-2	Average	90.14	44.12	19.57	36.12	Gate-3	Average	91.21	47.12	18.12	35.75
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S. No.	EC Conditions	Compliance Status
	<ul style="list-style-type: none"> <li>➤ Use of "Closed Feed" system into batch reactors.</li> <li>➤ Venting equipment through vapour recovery system.</li> <li>➤ Use of high pressure hoses for equipment cleaning to reduce wastewater generation.</li> </ul>	
(ix)	<p>The project authorities shall strictly comply with the rules and guidelines under Manufacture, Storage and Import of Hazardous Chemicals Rules, 1989 as amended in October, 1994 and January, 2000 and Hazardous Waste (Management and Handling) Rules, 1989, as amended from time to time. Authorization from the SPCB shall be obtained for collection, treatment, storage, and disposal of hazardous wastes.</p>	<p>Complied.</p> <p>Unit is complying all the rules and guidelines under Manufacture, Storage, and Import of Hazardous Chemicals Rules, 1989 as amended in October, 1994 and January, 2000 and Hazardous Waste (Management and Handling) Rules, 1989, as amended from time to time.</p> <p>Unit is regularly getting hazardous waste management authorization. The latest authorization received from SPCB vide letter reference No. <u>HWM/ROH/2023/5743639</u> dated <b>26/02/2023</b> is valid till <b>30/09/2027</b>. Copy of the same is attached as <b>Annexure-7</b>.</p>
(x)	<p>The overall noise levels in and around the plant area shall be kept well within the standards by providing noise control measures including acoustic hoods, silencers, enclosures etc. on all sources of noise</p>	<p>Complied.</p> <p>Adequate care has been taken in design itself to minimize the noise level. Acoustic enclosures are provided with noise generating equipment to reduce the noise level. In addition to this a canopy of trees in form of green belt has been developed.</p> <p>Noise levels have always been maintained below 75 dBA (day time) and 70 dBA (night time).</p> <p>Test reports of Noise monitoring are attached as <b>Annexure-8</b>.</p>

S. No.	EC Conditions	Compliance Status
(xiii)	The project proponent shall also comply with all the environmental protection measures and safeguards proposed in the EIA/EMP report.	Noted and Complied.
(xiv)	A separate Environmental Management Cell equipped with full-fledged laboratory facilities shall be set up to carry out the Environmental Management and Monitoring functions.	Complied.  Environment Management Cell is functioning since the inception of the project and a well-equipped laboratory has been set up with modern instruments, for management and monitoring of environmental parameters.
(xv)	The implementation of the project vis-a-vis environmental action plans shall be monitored by the concerned Regional Office of the Ministry/SPCB/CPCB. A six monthly compliance status report shall be submitted to monitoring agencies and shall be posted on the website of the Company.	Complied.  Six Monthly compliance reports are being submitted to MoEF & CC and are also uploaded on company's website regularly.
(xvi)	The project proponent shall inform the public that the project has been accorded environmental clearance by the Ministry and copies of the clearance letter are available	Complied.  Information has been published in the local newspaper " <b>Haribhoomi</b> " ( <b>Rohtak edition</b> ) and English newspaper " <b>The Times of India</b> " on dated 16 <sup>th</sup> April, 2008. The copies of the same were forwarded to Regional Office Ministry of Environment & Forests.

**Annexure – A: Copy of Environment Clearance**

**Annexure – 1: Organic Solvents Monitoring Reports**

**Annexure – 2: Stack Monitoring Reports**

**Annexure – 3: Membership Certificate of TSDF site**

**Annexure – 4: Conveyance deed with HSIIDC containing water supply details**

**Annexure – 5: Service Order/ Purchase order for Medical Tests**

**Annexure – 6: Ambient Air Quality monitoring reports**

**Annexure – 7: Hazardous Waste Authorization copy issued by Haryana State Pollution Control Board (HSPCB)**

**Annexure – 8: Noise Monitoring Reports**

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# Annexure -1

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# ENVIRO-INTERNATIONAL

Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89



## TEST REPORT

<b>ISSUED TO :</b> M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India..		<b>SUBJECT :</b> ORGANIC SOLVENT AREA SAMPLING-TWA <b>METHODS :</b> Based on NIOSH, OSHA <b>INSTRUMENTS:</b> Handy Sampler, CT, GC, UV etc.	
<b>Sample Details :</b> ORGANIC SOLVENT <b>Sample Reference:</b> EIL/APL-R/01/24/WZ-89		<b>Sample Collection Date:</b> 31/01/2024 <b>Sample Reporting Date:</b> 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	ETP CHEMICAL STORAGE ROOM
Sampling Code	--	--	WZ - 89
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	296
Ammonia	mg/m <sup>3</sup>	<27	05
n-Butyl acetate	mg/m <sup>3</sup>	<710	26
Ethyl acetate	mg/m <sup>3</sup>	<1400	51
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	26
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	60
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	07
Butanol	mg/m <sup>3</sup>	<152	02
Butyl Cellosolve	mg/m <sup>3</sup>	<123	01
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	03
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	44
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	0.2

N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

B. Standard as per Fact Act 1948.

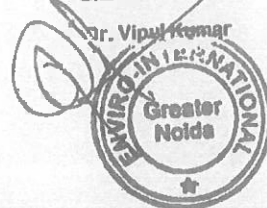
C. BDL :- <0.05 mg/m<sup>3</sup>

Checked

R.F. Marwah

EIL/Lab-In-Charge

Dr. Vipul Kumar



### N.B.:-

- The Sample/Samples received shall be destroyed after 2 weeks unless specified otherwise.
- The Result indicated only refer to the tested samples.
- The Certificate shall not be used in any media or as evidence in the court of law without prior written consent of the laboratory.



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ISO : 9001 : 2015, ISO : 14001 : 2015

ISO : 45001 : 2018



# ENVIRO-INTERNATIONAL

Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.C.B. H-15623/CL/89



## TEST REPORT

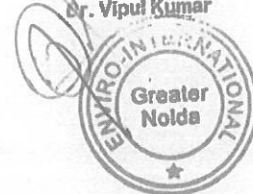
<b>ISSUED TO :</b> <b>M/s ASIAN PAINTS LIMITED</b> Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India..		<b>SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA</b> <b>METHODS : Based on NIOSH, OSHA</b> <b>INSTRUMENTS: Handy Sampler, CT, GC, UV etc.</b>	
<b>Sample Details : ORGANIC SOLVENT</b> <b>Sample Reference: EIL/APL-R/01/24/WZ-90</b>		<b>Sample Collection Date: 13/01/2024</b> <b>Sample Reporting Date: 06/02/2024</b>	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	WPB- GROUND FLOOR-OLD BLOCK
			WZ - 90
Sampling Code	--	--	480 Minutes
Sampling Duration	--	--	Normal
Weather	--	--	293
Ambient Temperature	°K	--	03
Ammonia	mg/m <sup>3</sup>	<27	17
n-Butyl acetate	mg/m <sup>3</sup>	<710	21
Ethyl acetate	mg/m <sup>3</sup>	<1400	BDL
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	10
Xylene	mg/m <sup>3</sup>	<435	BDL
Phthalic Anhydride	mg/m <sup>3</sup>	<01	31
Toluene	mg/m <sup>3</sup>	<375	02
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	04
Butanol	mg/m <sup>3</sup>	<152	01
Butyl Cellosolve	mg/m <sup>3</sup>	<123	01
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	56
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Pureshotum Singh.

Checked  
R.P. Marwah

EIL/Lab-In-Charge

Dr. Vipul Kumar



N.B.:-

- The Sample/Samples received shall be destroyed after 2 weeks unless specified otherwise.
- The Result indicated only refer to the tested samples.
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ISO : 9001 : 2015, ISO : 14001 : 2015

ISO : 45001 : 2018



# ENVIRO-INTERNATIONAL

Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.C.B. H-15623/CL/89



## TEST REPORT

<b>ISSUED TO :</b> <b>M/s ASIAN PAINTS LIMITED</b> <b>Plot No. - 01, IMT, Kheri Sadh,</b> <b>Rohtak (Haryana) - 24001 India.</b>		<b>SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA</b> <b>METHODS : Based on NIOSH, OSHA</b> <b>INSTRUMENTS: Handy Sampler, CT, GC, UV etc.</b>	
<b>Sample Details : ORGANIC SOLVENT</b> <b>Sample Reference: EIL/APL-R/01/24/VZ-91</b>		<b>Sample Collection Date: 13/01/2024</b> <b>Sample Reporting Date: 06/02/2024</b>	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	WPB- GROUND FLOOR-NEW BLOCK
Sampling Code	--	--	WZ-91
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	293
Ammonia	mg/m <sup>3</sup>	<27	02
n-Butyl acetate	mg/m <sup>3</sup>	<710	17
Ethyl acetate	mg/m <sup>3</sup>	<1400	24
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	20
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	35
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	16
Butanol	mg/m <sup>3</sup>	<152	03
Butyl Cellosolve	mg/m <sup>3</sup>	<123	02
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	01
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	54
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	---	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

B. Standard as per Fact Act 1948.

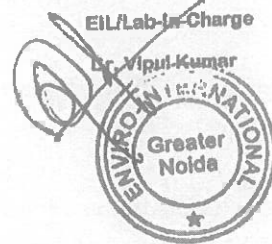
C. BDL :- <0.05 mg/m<sup>3</sup>

Checked

R.P. Marwah

EIL/Lab-In-Charge

Dr. Vipul Kumar



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ISO : 9001 : 2015, ISO : 14001 : 2015

ISO : 45001 : 2018



# ENVIRO-INTERNATIONAL

Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.C.B. H-15623/CL/89



## TEST REPORT

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India.,		SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc.	
Sample Details : ORGANIC SOLVENT Sample Reference: EIL/APL-R/01/24/WZ-92		Sample Collection Date: 13/01/2024 Sample Reporting Date: 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	WPB- 1st FLOOR OLD BLOCK
Sampling Code	--	--	WZ - 92
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	293
Ammonia	mg/m <sup>3</sup>	<27	04
n-Butyl acetate	mg/m <sup>3</sup>	<710	30
Ethyl acetate	mg/m <sup>3</sup>	<1400	24
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	50
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	33
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	14
Butanol	mg/m <sup>3</sup>	<152	04
Butyl Cellosolve	mg/m <sup>3</sup>	<123	23
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	04
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	88
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	---	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

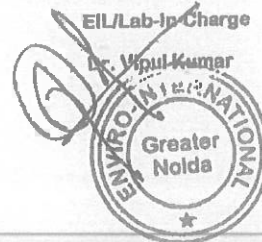
N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL : <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwah

EIL/Lab-In Charge

Dr. Vipul Kumar



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## TEST REPORT

<b>ISSUED TO :</b> M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India..		<b>SUBJECT :</b> ORGANIC SOLVENT AREA SAMPLING-TWA <b>METHODS :</b> Based on NIOSH, OSHA <b>INSTRUMENTS:</b> Handy Sampler, CT, GC, UV etc.	
<b>Sample Details :</b> ORGANIC SOLVENT <b>Sample Reference:</b> EIL/APL-R/01/24/VZ-93		<b>Sample Collection Date:</b> 13/01/2024	<b>Sample Reporting Date:</b> 06/02/2024
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	WPB- 1st FLOOR NEW BLOCK
Sampling Code	--	--	WZ- 93
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	293
Ammonia	mg/m <sup>3</sup>	<27	03
n-Butyl acetate	mg/m <sup>3</sup>	<710	19
Ethyl acetate	mg/m <sup>3</sup>	<1400	40
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	27
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	38
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	23
Butanol	mg/m <sup>3</sup>	<152	06
Butyl Cellosolve	mg/m <sup>3</sup>	<123	03
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	02
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	80
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

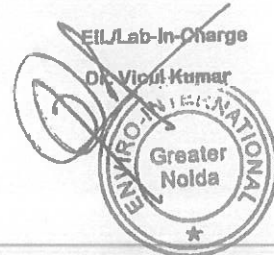
N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Pureshotum Singh.

Checked

R.P. Macwair

EIL/Lab-In-Charge

Dr. Vipul Kumar



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## TEST REPORT

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Sample Details : ORGANIC SOLVENT Sample Reference: EIL/APL-R/01/24/WZ-91		Sample Collection Date: 13/01/2024 Sample Reporting Date: 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	WPB- IInd FLOOR OLD BLOCK
Sampling Code	--	--	WZ – 94
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	293
Ammonia	mg/m <sup>3</sup>	<27	03
n-Butyl acetate	mg/m <sup>3</sup>	<710	37
Ethyl acetate	mg/m <sup>3</sup>	<1400	60
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	04
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	28
2 – Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	05
Butanol	mg/m <sup>3</sup>	<152	14
Butyl Cellosolve	mg/m <sup>3</sup>	<123	05
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	02
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	59
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

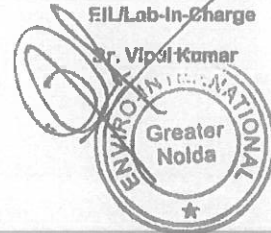
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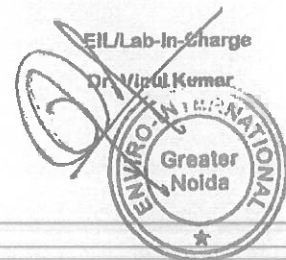
## TEST REPORT

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India..		SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc.	
Sample Details : ORGANIC SOLVENT Sample Reference: EIL/APL-R/01/24/VZ-95		Sample Collection Date: 13/01/2024 Sample Reporting Date: 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	WPB- IInd FLOOR NEW BLOCK
Sampling Code	--	--	WZ - 95
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	293
Ammonia	mg/m <sup>3</sup>	<27	03
n-Butyl acetate	mg/m <sup>3</sup>	<710	21
Ethyl acetate	mg/m <sup>3</sup>	<1400	13
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	34
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	28
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	17
Butanol	mg/m <sup>3</sup>	<152	30
Butyl Cellosolve	mg/m <sup>3</sup>	<123	11
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	09
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	98
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	---	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1946. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwah



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## TEST REPORT

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. – 01, IMT, Kheri Sadh, Rohtak (Haryana) – 24001 India..		SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc.	
Sample Details : ORGANIC SOLVENT		Sample Collection Date: 29/01/2024	
Sample Reference: EIL/APL-R/01/24/WZ-96		Sample Reporting Date: 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	POLYMER GROUND FLOOR OLDBLOCK
Sampling Code	--	--	WZ - 96
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	296
Ammonia	mg/m <sup>3</sup>	<27	07
n-Butyl acetate	mg/m <sup>3</sup>	<710	56
Ethyl acetate	mg/m <sup>3</sup>	<1400	62
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	28
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	81
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	23
Butanol	mg/m <sup>3</sup>	<152	55
Butyl Cellosolve	mg/m <sup>3</sup>	<123	02
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	19
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	116
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	---	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
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Benzene	mg/m <sup>3</sup>	<1.5	BDL

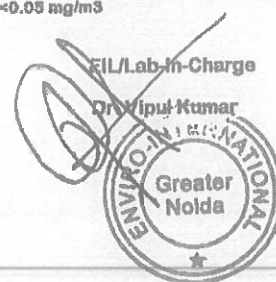
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File/Lab-In-Charge

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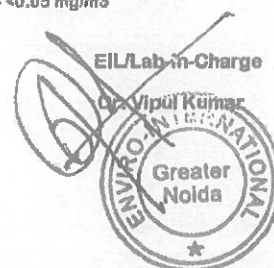
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## TEST REPORT

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India.		SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc.	
Sample Details : ORGANIC SOLVENT Sample Reference: EIL/APL-R/01/24/WZ-97		Sample Collection Date: 29/01/2024 Sample Reporting Date: 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	POLYMER GROUND FLOOR NEW BLOCK
Sampling Code	--	--	WZ - 97
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	296
Ammonia	mg/m <sup>3</sup>	<27	03
n-Butyl acetate	mg/m <sup>3</sup>	<710	51
Ethyl acetate	mg/m <sup>3</sup>	<1400	81
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	37
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	78
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	80
Butanol	mg/m <sup>3</sup>	<152	02
Butyl Cellosolve	mg/m <sup>3</sup>	<123	15
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	03
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	91
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	---	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1946. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

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## TEST REPORT

<b>ISSUED TO:</b> <b>M/s ASIAN PAINTS LIMITED</b> Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India..		<b>SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA</b> <b>METHODS : Based on NIOSH, OSHA</b> <b>INSTRUMENTS: Handy Sampler, CT, GC, UV etc.</b>	
<b>Sample Details : ORGANIC SOLVENT</b> <b>Sample Reference: EIL/APL-R/01/24/VZ-98</b>		<b>Sample Collection Date: 29/01/2024</b> <b>Sample Reporting Date: 06/02/2024</b>	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	POLYMER 1st FLOOR OLD BLOCK
Sampling Code	--	--	WZ-98
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	296
Ammonia	mg/m <sup>3</sup>	<27	03
n-Butyl acetate	mg/m <sup>3</sup>	<710	24
Ethyl acetate	mg/m <sup>3</sup>	<1400	29
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	18
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	72
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	12
Butanol	mg/m <sup>3</sup>	<152	19
Butyl Cellosolve	mg/m <sup>3</sup>	<123	23
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	03
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	105
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	---	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

B. Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

Checked

R.P. Madhwal

Anal/Lab-In-Charge

Dr. Vipul Kumar

Greater Noida

### N.B.:-

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ISO : 9001 : 2015, ISO : 14001 : 2015

ISO : 45001 : 2018



# ENVIRO-INTERNATIONAL

Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89



## TEST REPORT

**ISSUED TO :**  
**M/s ASIAN PAINTS LIMITED**  
Plot No. - 01, IMT, Kheri Sadh,  
Rohtak (Haryana) - 24001 India.  
**Sample Details :** ORGANIC SOLVENT  
**Sample Reference:** EIL/API-R/01/24/WZ-99

**SUBJECT :** ORGANIC SOLVENT AREA SAMPLING-TWA  
**METHODS :** Based on NIOSH, OSHA  
**INSTRUMENTS:** Handy Sampler, CT, GC, UV etc.

**Sample Collection Date:** 29/01/2024  
**Sample Reporting Date:** 06/02/2024

### ANALYSIS REPORT

SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	POLYMER 1st FLOOR NEW BLOCK
			WZ-99
Sampling Code	--	--	480 Minutes
Sampling Duration	--	--	Normal
Weather	--	--	296
Ambient Temperature	°K	--	05
Ammonia	mg/m <sup>3</sup>	<27	30
n-Butyl acetate	mg/m <sup>3</sup>	<710	51
Ethyl acetate	mg/m <sup>3</sup>	<1400	BDL
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	27
Xylene	mg/m <sup>3</sup>	<435	BDL
Phthalic Anhydride	mg/m <sup>3</sup>	<01	61
Toluene	mg/m <sup>3</sup>	<375	44
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	37
Butanol	mg/m <sup>3</sup>	<152	12
Butyl Cellosolve	mg/m <sup>3</sup>	<123	05
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	102
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done By Mr Shiv Singh & Mr Parshotam Singh.

B. Standard as per Fact Act 1948.

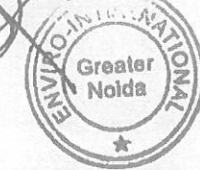
C. BDL :- <0.05 mg/m<sup>3</sup>

Checked

R.P. Marwah

EIL/Lab-In-Charge

Dr. Vipul Kumar



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## TEST REPORT

<b>ISSUED TO :</b> M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India.		<b>SUBJECT :</b> ORGANIC SOLVENT AREA SAMPLING-TWA <b>METHODS :</b> Based on NIOSH, OSHA <b>INSTRUMENTS:</b> Handy Sampler, CT, GC, UV etc.	
<b>Sample Details :</b> ORGANIC SOLVENT <b>Sample Reference:</b> EIL/APL-R/01/24/WZ-100		<b>Sample Collection Date:</b> 29/01/2024 <b>Sample Reporting Date:</b> 06/02/2024	
<b>ANALYSIS REPORT</b>			
<b>SAMPLING SITE</b>	<b>UNIT</b>	<b>STANDARD/NORMS NIOSH</b>	<b>POLYMER II<sup>nd</sup> FLOOR OLD BLOCK</b>
Sampling Code	--	--	WZ - 100
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	296
Ammonia	mg/m <sup>3</sup>	<27	06
n-Butyl acetate	mg/m <sup>3</sup>	<710	69
Ethyl acetate	mg/m <sup>3</sup>	<1400	77
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	30
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	43
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	29
Butanol	mg/m <sup>3</sup>	<152	36
Butyl Cellosolve	mg/m <sup>3</sup>	<123	26
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	03
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	83
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

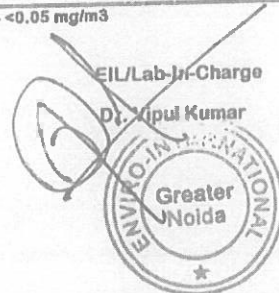
N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1946. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwah

EIL/Lab-In-Charge

Dr. Vipul Kumar



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ISO : 9001 : 2015, ISO : 14001 : 2015

ISO : 45001 : 2018



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Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89



## TEST REPORT

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India . Sample Details : ORGANIC SOLVENT Sample Reference: EIL/APL-R/01/24/WZ-101		SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc.  Sample Collection Date: 29/01/2024 Sample Reporting Date: 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	POLYMER IInd FLOOR NEW BLOCK
Sampling Code	--	--	WZ - 101
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	296
Ammonia	mg/m <sup>3</sup>	<27	05
n-Butyl acetate	mg/m <sup>3</sup>	<710	45
Ethyl acetate	mg/m <sup>3</sup>	<1400	32
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	46
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	70
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	33
Butanol	mg/m <sup>3</sup>	<152	16
Butyl Cellosolve	mg/m <sup>3</sup>	<123	45
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	08
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	94
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	---	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

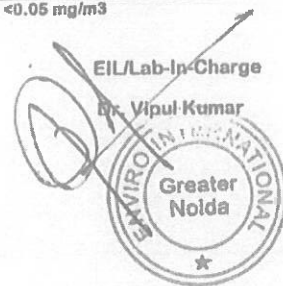
N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwah

EIL/Lab-In-Charge

Dr. Vipul Kumar



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ISO : 9001 : 2015, ISO : 14001 : 2015

ISO : 45001 : 2018



# ENVIRO-INTERNATIONAL



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Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

## TEST REPORT

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India..		SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc.	
Sample Details : ORGANIC SOLVENT Sample Reference: EIL/APL-R/01/2-I/VZ-102		Sample Collection Date: 30/01/2024 Sample Reporting Date: 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	QUALITY ASSURANCE QA CHEMICAL ROOM
Sampling Code	--	--	WZ - 102
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	297
Ammonia	mg/m <sup>3</sup>	<27	03
n-Butyl acetate	mg/m <sup>3</sup>	<710	49
Ethyl acetate	mg/m <sup>3</sup>	<1400	32
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	22
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	67
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	79
Butanol	mg/m <sup>3</sup>	<152	22
Butyl Cellosolve	mg/m <sup>3</sup>	<123	30
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	14
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	129
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	---	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

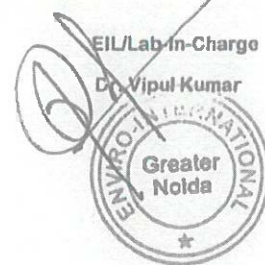
N. B. A. Methode Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1949. C. BDL :- <0.06 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwari

EIL/Lab In-Charge

Dr. Vipul Kumar



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ISO : 45001 : 2018



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## TEST REPORT

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. – 01, IMT, Kheri Sadh, Rohtak (Haryana) – 24001 India..		SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc.	
Sample Details : ORGANIC SOLVENT Sample Reference: EIL/APL-R/01/24/WZ-103		Sample Collection Date: 30/01/2024 Sample Reporting Date: 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	QUALITY ASSURANCE QA GC ROOM
Sampling Code	--	--	WZ - 103
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	297
Ammonia	mg/m <sup>3</sup>	<27	04
n-Butyl acetate	mg/m <sup>3</sup>	<710	51
Ethyl acetate	mg/m <sup>3</sup>	<1400	37
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	29
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	50
2 – Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	06
Butanol	mg/m <sup>3</sup>	<153	12
Butyl Cellosolve	mg/m <sup>3</sup>	<123	24
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	14
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	93
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	---	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

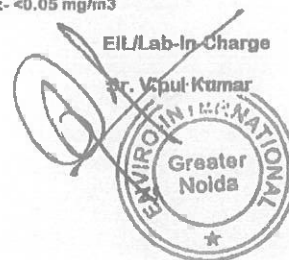
N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done by Mr Shiv Singh & Mr Purehotum Singh.

Checked

R.P. Marwaha

EIL/Lab-In-Charge

Dr. Vipul Kumar



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ISO : 45001 : 2018



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## TEST REPORT

<b>ISSUED TO :</b> M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 20001 India....		<b>SUBJECT :</b> ORGANIC SOLVENT AREA SAMPLING-TWA <b>METHODS :</b> Based on NIOSH, OSHA <b>INSTRUMENTS:</b> Handy Sampler, CT, GC, UV etc.	
<b>Sample Details :</b> ORGANIC SOLVENT <b>Sample Reference:</b> EIL/APL-R/01/24/WZ-104		<b>Sample Collection Date:</b> 30/01/2024 <b>Sample Reporting Date:</b> 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	QUALITY ASSURANCE QA HPLC ROOM
Sampling Code	--	--	WZ - 104
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	296
Ammonia	mg/m <sup>3</sup>	<27	04
n-Butyl acetate	mg/m <sup>3</sup>	<710	31
Ethyl acetate	mg/m <sup>3</sup>	<1400	66
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	48
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	41
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	32
Butanol	mg/m <sup>3</sup>	<152	05
Butyl Cellosolve	mg/m <sup>3</sup>	<123	09
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	02
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	57
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

B. Standard as per Fact Act 1948.

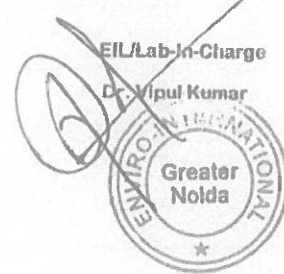
C. BDL :- <0.05 mg/m<sup>3</sup>

Checked

R.Pf Marwah

EIL/Lab-In-Charge

D. Vipul Kumar



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: envirointernationalec@gmail.com

ISO : 9001 : 2015, ISO : 14001 : 2015

ISO : 45001 : 2018



# — ENVIRO-INTERNATIONAL —



Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.C.B. H-15623/CL/89

## TEST REPORT

<b>ISSUED TO :</b> M/s ASIAN PAINTS LIMITED Plot No. - 01, IIT, Kheri Sadh, Rohtak (Haryana) - 24001 India.	<b>SUBJECT :</b> ORGANIC SOLVENT AREA SAMPLING-TWA <b>METHODS :</b> Based on NIOSH, OSHA <b>INSTRUMENTS:</b> Handy Sampler, CT, GC, UV etc.
<b>Sample Details :</b> ORGANIC SOLVENT <b>Sample Reference:</b> EIL/APL-R/01/24/VZ-105	<b>Sample Collection Date:</b> 30/01/2024 <b>Sample Reporting Date:</b> 06/02/2024

### ANALYSIS REPORT

SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	QUALITY ASSURANCE QA MICRO ROOM
Sampling Code	--	--	WZ - 105
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	297
Ammonia	mg/m <sup>3</sup>	<27	03
n-Butyl acetate	mg/m <sup>3</sup>	<710	42
Ethyl acetate	mg/m <sup>3</sup>	<1400	28
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	03
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	40
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	29
Butanol	mg/m <sup>3</sup>	<152	13
Butyl Cellosolve	mg/m <sup>3</sup>	<123	06
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	04
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	60
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

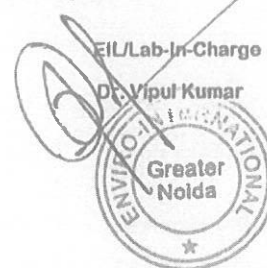
N. B. A. Methods Based on NIOSH, OSHA & GPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.06 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Mahwah

EIL/Lab-In-Charge

Dr. Vipul Kumar



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## TEST REPORT

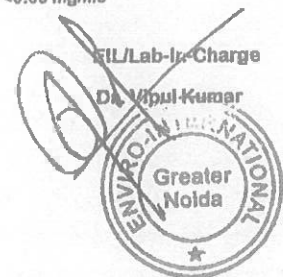
ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India..	SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc.
Sample Details : ORGANIC SOLVENT Sample Reference: EIL/APL-R/01/24/VZ-106	Sample Collection Date: 12/01/2024 Sample Reporting Date: 06/02/2024

### ANALYSIS REPORT

SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	LQC
Sampling Code	--	--	WZ - 106
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	293
Ammonia	mg/m <sup>3</sup>	<27	03
n-Butyl acetate	mg/m <sup>3</sup>	<710	31
Ethyl acetate	mg/m <sup>3</sup>	<1400	08
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	02
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	27
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	04
Butanol	mg/m <sup>3</sup>	<152	06
Butyl Cellosolve	mg/m <sup>3</sup>	<123	28
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	03
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	61
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked  
R.P. Marwaha



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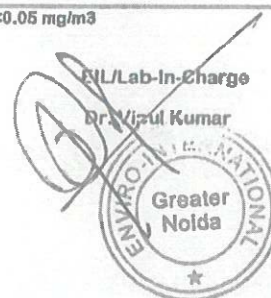
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## TEST REPORT

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India..		SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc.	
Sample Details : ORGANIC SOLVENT Sample Reference: EIL/APL-R/01/24/WZ-107		Sample Collection Date: 29/01/2024 Sample Reporting Date: 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	BG-1 NEW BLOCK
Sampling Code	--	--	WZ - 107
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	297
Ammonia	mg/m <sup>3</sup>	<27	06
n-Butyl acetate	mg/m <sup>3</sup>	<710	67
Ethyl acetate	mg/m <sup>3</sup>	<1400	44
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	31
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	79
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	16
Butanol	mg/m <sup>3</sup>	<152	63
Butyl Cellosolve	mg/m <sup>3</sup>	<123	38
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	19
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	77
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshottam Singh.

Checked  
R.P. Meher



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## TEST REPORT

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. – 01, IMT, Kheri Sadh, Rohtak (Haryana) – 24001 India..		SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc.	
Sample Details : ORGANIC SOLVENT Sample Reference: EIL/APL-R/01/24/WZ-108		Sample Collection Date: 29/01/2024 Sample Reporting Date: 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	BG-1 OLD BLOCK
Sampling Code	--	--	WZ – 108
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	296
Ammonia	mg/m <sup>3</sup>	<27	08
n-Butyl acetate	mg/m <sup>3</sup>	<710	91
Ethyl acetate	mg/m <sup>3</sup>	<1400	56
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	18
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	27
2 – Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	62
Butanol	mg/m <sup>3</sup>	<152	05
Butyl Cellosolve	mg/m <sup>3</sup>	<123	32
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	08
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	94
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	---	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<110	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

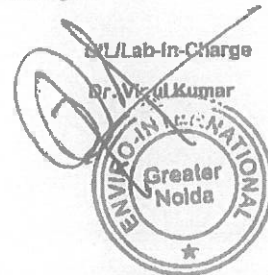
N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwaha

EIL/Lab-In-Charge

Dr. Vipul Kumar



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## TEST REPORT

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. – 01, IMT, Kheri Sadh, Rohtak (Haryana) – 24001 India.		SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc.	
Sample Details : ORGANIC SOLVENT Sample Reference: EIL/APL-R/01/24/WZ-109		Sample Collection Date: 30/01/2024 Sample Reporting Date: 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	BG-2 OLD BLOCK
Sampling Code	--	--	WZ – 109
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	298
Ammonia	mg/m <sup>3</sup>	<27	07
n-Butyl acetate	mg/m <sup>3</sup>	<710	82
Ethyl acetate	mg/m <sup>3</sup>	<1400	27
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	55
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	67
2 – Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	23
Butanol	mg/m <sup>3</sup>	<152	06
Butyl Cellosolve	mg/m <sup>3</sup>	<123	48
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	04
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	86
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	---	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

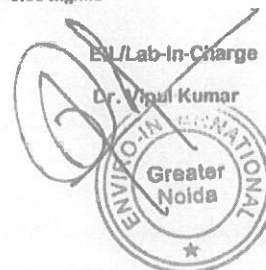
N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.65 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotum Singh.

Checked

R.P. Marwaha

EU/Lab-In-Charge

Dr. Vipul Kumar



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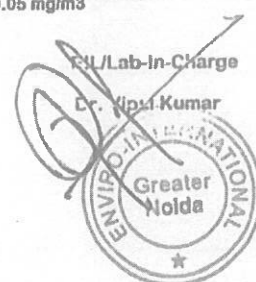
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## TEST REPORT

ISSUED TO: M/s ASIAN PAINTS LIMITED Plot No. – 01, IMT, Kheri Sadh, Rohtak (Haryana) – 24001 India..		SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc.	
Sample Details : ORGANIC SOLVENT Sample Reference: EIL/APL-R/01/24/VZ-110		Sample Collection Date: 30/01/2024 Sample Reporting Date: 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	BG-2 NEW BLOCK
Sampling Code	--	--	WZ – 110
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	298
Ammonia	mg/m <sup>3</sup>	<27	02
n-Butyl acetate	mg/m <sup>3</sup>	<710	58
Ethyl acetate	mg/m <sup>3</sup>	<1400	40
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	31
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	64
2 – Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	38
Butanol	mg/m <sup>3</sup>	<152	30
Butyl Cellosolve	mg/m <sup>3</sup>	<123	78
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	09
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	103
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Puroshotam Singh.

Checked  
R.P. Mathur



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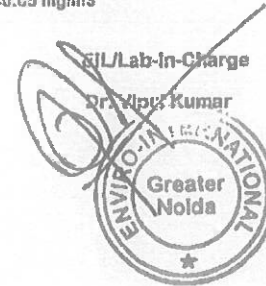
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Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-8545, U.P.C.B. H-15623/CL/89

## TEST REPORT

<b>ISSUED TO :</b> M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India.,		<b>SUBJECT :</b> ORGANIC SOLVENT AREA SAMPLING-TWA <b>METHODS :</b> Based on NIOSH, OSHA <b>INSTRUMENTS:</b> Handy Sampler, CT, GC, UV etc.	
<b>Sample Details :</b> ORGANIC SOLVENT <b>Sample Reference:</b> EIL/APL-R/01/24/WZ-111		<b>Sample Collection Date:</b> 31/01/2024	<b>Sample Reporting Date:</b> 06/02/2024
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	MTF
Sampling Code	--	--	WZ - 111
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	298
Ammonia	mg/m <sup>3</sup>	<27	03
n-Butyl acetate	mg/m <sup>3</sup>	<710	19
Ethyl acetate	mg/m <sup>3</sup>	<1400	48
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	42
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	77
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	32
Butanol	mg/m <sup>3</sup>	<152	09
Butyl Cellosolve	mg/m <sup>3</sup>	<123	05
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	06
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	117
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.65 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked  
R.P. Marwah



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: envirointernationalec@gmail.com

ISO : 9001 : 2015, ISO : 14001 : 2015

ISO : 45001 : 2018



# ENVIRO-INTERNATIONAL



Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

## TEST REPORT

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. – 01, IMT, Kheri Sadh, Rohtak (Haryana) – 24001 India..		SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc.	
Sample Details : ORGANIC SOLVENT Sample Reference: EIL/API-R/01/24/WZ-112		Sample Collection Date: 31/01/2024 Sample Reporting Date: 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	BCY
Sampling Code	--	--	WZ - 112
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	298
Ammonia	mg/m <sup>3</sup>	<27	05
n-Butyl acetate	mg/m <sup>3</sup>	<710	24
Ethyl acetate	mg/m <sup>3</sup>	<1400	33
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<203	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	41
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	15
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	24
Butanol	mg/m <sup>3</sup>	<152	06
Butyl Cellosolve	mg/m <sup>3</sup>	<123	23
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	06
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	82
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	---	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

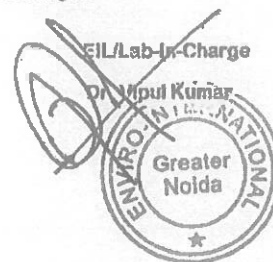
N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked by

R.P. Marwah

EIL/Lab-In-Charge

Dr Vipul Kumar



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## TEST REPORT

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. – 01, IMT, Kheri Sadh, Rohtak (Haryana) – 24001 India..		SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc.	
Sample Details : ORGANIC SOLVENT Sample Reference: EIL/APL-R/01/24/WZ-113		Sample Collection Date: 31/01/2024 Sample Reporting Date: 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	ETP CHEMICAL PREPARATION AREA
Sampling Code	--	--	WZ – 113
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	298
Ammonia	mg/m <sup>3</sup>	<27	04
n-Butyl acetate	mg/m <sup>3</sup>	<710	48
Ethyl acetate	mg/m <sup>3</sup>	<1400	26
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	50
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	61
2 – Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	35
Butanol	mg/m <sup>3</sup>	<152	47
Butyl Cellosolve	mg/m <sup>3</sup>	<123	30
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	12
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	61
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	---	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

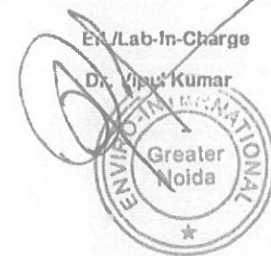
N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Mahajan

En/Lab-In-Charge

Dr. Vinod Kumar



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## TEST REPORT

<b>ISSUED TO :</b> M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India..		<b>SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA</b> <b>METHODS : Based on NIOSH, OSHA</b> <b>INSTRUMENTS: Handy Sampler, CT, GC, UV etc.</b>	
<b>Sample Details : ORGANIC SOLVENT</b> <b>Sample Reference: EIL/APL-R/01/24/WZ-114</b>		<b>Sample Collection Date: 13/01/2024</b> <b>Sample Reporting Date: 06/02/2024</b>	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	WPB- PEL
Sampling Code	—	—	WZ - 114
Sampling Duration	—	—	480 Minutes
Weather	—	—	Normal
Ambient Temperature	°K	—	297
Ammonia	mg/m <sup>3</sup>	<27	07
n-Butyl acetate	mg/m <sup>3</sup>	<710	48
Ethyl acetate	mg/m <sup>3</sup>	<1400	66
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	71
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	49
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	31
Butanol	mg/m <sup>3</sup>	<152	02
Butyl Cellosolve	mg/m <sup>3</sup>	<123	26
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	03
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	57
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	—	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

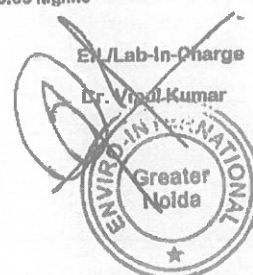
N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By: Mr Shiv Singh & Mr Pureshotam Singh.

Checked

R.P. Marwah

EN/Lab-In-Charge

Dr. Vipul Kumar



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## TEST REPORT

<b>ISSUED TO :</b> M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 240001 India.		<b>SUBJECT :</b> ORGANIC SOLVENT AREA SAMPLING-TWA <b>METHODS :</b> Based on NIOSH, OSHA <b>INSTRUMENTS:</b> Handy Sampler, CT, GC, UV etc.	
<b>Sample Details :</b> ORGANIC SOLVENT <b>Sample Reference:</b> EIL/API-R/01/24/VZ-115		<b>Sample Collection Date:</b> 30/01/2024 <b>Sample Reporting Date:</b> 06/02/2024	
<b>ANALYSIS REPORT</b>			
<b>SAMPLING SITE</b>	<b>UNIT</b>	<b>STANDARD/NORMS NIOSH</b>	<b>PACKING AREA OLD BLOCK</b>
Sampling Code	--	--	WZ - 115
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	297
Ammonia	mg/m <sup>3</sup>	<27	03
n-Butyl acetate	mg/m <sup>3</sup>	<710	55
Ethyl acetate	mg/m <sup>3</sup>	<1400	19
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	15
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	22
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	38
Butanol	mg/m <sup>3</sup>	<152	04
Butyl Cellosolve	mg/m <sup>3</sup>	<123	01
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	05
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	42
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB.

Sampling Done By Mr Shiv Singh & Mr Pureshotum Singh.

B. Standard as per Fact Act 1948.

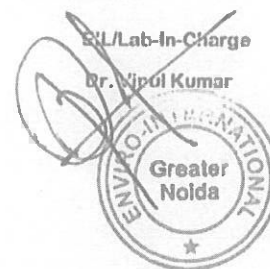
C. BDL :- <0.05 mg/m<sup>3</sup>

Checked

R.P. Mahajan

Lab-In-Charge

Dr. Vipul Kumar



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## TEST REPORT

<b>ISSUED TO :</b> <b>M/s ASIAN PAINTS LIMITED</b> Plot No. - 01, IMT, Kheri Saini, Rohtak (Haryana) - 24001 India..		<b>SUBJECT : ORGANIC SOLVENT AREA SAMPLING-TWA</b> <b>METHODS : Based on NIOSH, OSHA</b> <b>INSTRUMENTS: Handy Sampler, CT, GC, UV etc.</b>	
<b>Sample Details : ORGANIC SOLVENT</b> <b>Sample Reference: EIL/APL-R/01/24/WZ-116</b>		<b>Sample Collection Date: 30/01/2024</b> <b>Sample Reporting Date: 06/02/2024</b>	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	PACKING AREA NEW BLOCK
Sampling Code	--	--	WZ - 116
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	297
Ammonia	mg/m <sup>3</sup>	<27	03
n-Butyl acetate	mg/m <sup>3</sup>	<710	37
Ethyl acetate	mg/m <sup>3</sup>	<1400	23
Methyl Isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	71
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	25
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	42
Butanol	mg/m <sup>3</sup>	<152	28
Butyl Cellosolve	mg/m <sup>3</sup>	<123	02
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	06
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	94
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

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Sampling Done By Mr Shiv Singh & Mr Pureshotam Singh,

B. Standard as per Fact Act 1948.

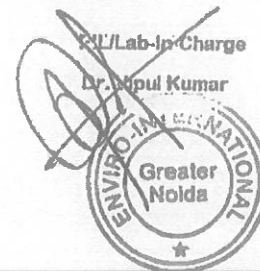
C. BDL :- <0.05 mg/m<sup>3</sup>

Checked

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Lab-In-Charge

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## TEST REPORT

<b>ISSUED TO :</b> M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 240001 India.		<b>SUBJECT :</b> ORGANIC SOLVENT AREA SAMPLING-TWA <b>METHODS :</b> Based on NIOSH, OSHA <b>INSTRUMENTS:</b> Handy Sampler, CT, GC, UV etc.	
<b>Sample Details :</b> ORGANIC SOLVENT <b>Sample Reference:</b> EIL/APL-R/01/24/VZ-117		<b>Sample Collection Date:</b> 31/01/2024 <b>Sample Reporting Date:</b> 06/02/2024	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	SCRAP YARD
Sampling Code	--	--	WZ - 117
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	297
Ammonia	mg/m <sup>3</sup>	<27	01
n-Butyl acetate	mg/m <sup>3</sup>	<710	31
Ethyl acetate	mg/m <sup>3</sup>	<1400	03
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	24
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	57
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	03
Butanol	mg/m <sup>3</sup>	<152	05
Butyl Cellosolve	mg/m <sup>3</sup>	<123	01
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	05
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	61
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Benzene	mg/m <sup>3</sup>	<1.5	BDL

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Sampling Done By Mr Shiv Singh & Mr Pureshotam Singh.

B. Standard as per Fact Act 1948.

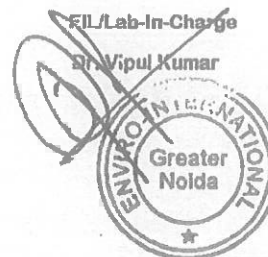
C. BDL :- <0.05 mg/m<sup>3</sup>

Checked

R.P. Marwah

FIL/Lab-In-Charge

Dr. Vipul Kumar



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ISO : 45001 : 2018

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# Annexure –2

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# HARYANA TEST HOUSE

## & Consultancy Services

50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)

Contact : (Off.) 86077-70160, 0180-4067223, (Env.) 86077-70164, (BM) 86077-70166, (Food) 86077-70169  
Web Site : www.haryanatesthouse.net, e-mail : haryanatesthousesecs@gmail.com, info@haryanatesthouse.net



DOC No. HTH/QF/7.8

An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory

## TEST REPORT

<b>Issued To:</b> Asian Paint Ltd Plot No.1, Sector- 30 B, IMT Rohtak (HR)	<b>Report No.</b> : HTH/EP/240311029 <b>ULR No.</b> : TC781124100002154F <b>Party's Ref No.</b> : Letter No. Nil  <b>Booking Date</b> : 11/03/2024 <b>Period of Testing</b> : 11/03/2024 To 16/03/2024 <b>Reporting Date</b> : 16/03/2024
--	---

<b>Sample Description</b>	: Stack Emission (Dust Collector No. 501)
<b>Type of Industry</b>	: Paint Industry
<b>Name of Plant/ Section</b>	: Dust Collector
<b>Date of sampling</b>	: 11/03/2024
<b>Source of Emission</b>	: Stack Attached to Dust Collector No. 1
<b>Instrument used</b>	: Stack Sampler VSS1 (Sr.No. 247 DTK 2019)
<b>Instrument Calibration Status</b>	: Calibrated (upto 17.12.2024)
<b>Type of Chimney</b>	: Metal
<b>Type of Fuel used</b>	: NA
<b>Stack height (from the ground level)</b>	: 8 Feet
<b>Stack diameter (at the sampling point)</b>	: 12 inch
<b>Sample Location</b>	: As Per Standard Norms
<b>Purpose of sampling</b>	: Monitoring
<b>Sample collected by</b>	: By our lab, Representative

### A Observations

1. Stack gas temperature, °C	: 39.0
2. Temperature at Metering point, °C	: 28.0
3. Avg. stack gas velocity, m/sec	: 5.02
4. Sampling flow rate, Lt./min.	: 20.0
5. Period of sampling, Minutes	: 30.0
6. Volumetric flow rate, Nm <sup>3</sup> / Hr	: 1210.24

### B Results

S.N. Test Parameters	Units	Result	Standard Limit	Test Method
Discipline: Chemical, Group: Atmospheric Pollution				
1 Particulate Matter (PM)	mg/Nm <sup>3</sup>	17.89	50 Max	IS 11255 (Part-I) : 1985

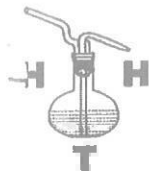
\*\*\*End of Report\*\*\*

*[Signature]*  
16-03-2024  
Review by

*[Signature]*  
16-03-2024  
Md. Asrak Ansari  
Sr. Manager (Env.)

Page No.: 1 of 1

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# HARYANA TEST HOUSE

## & Consultancy Services

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DOC No. HTH/QF/7.8



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## TEST REPORT

### Issued To:

Asian Paint Ltd

Plot No.1, Sector- 30 B, IMT Rohtak (HR)

Report No. : HTH/EP/240311030

ULR No. : TC781124100002155F

Party's Ref No. : Letter No. Nil

Booking Date : 11/03/2024

Period of Testing : 11/03/2024 To 16/03/2024

Reporting Date : 16/03/2024

Sample Description	: Stack Emission (Dust Collector No. 502)
Type of Industry	: Paint Industry
Name of Plant/ Section	: Dust Collector
Date of sampling	: 11/03/2024
Source of Emission	: Stack Attached to Dust Collector No. 2
Instrument used	: Stack Sampler VSS1 (Sr.No. 247 DTK 2019)
Instrument Calibration Status	: Calibrated (upto 17.12.2024)
Type of Chimney	: Metal
Type of Fuel used	: NA
Stack height (from the ground level)	: 8 Feet
Stack diameter (at the sampling point)	: 12 inch
Sample Location	: As Per Standard Norms
Purpose of sampling	: Monitoring
Sample collected by	: By our lab. Representative

### A Observations

1. Stack gas temperature, °C	: 41.0
2. Temperature at Metering point, °C	: 29.0
3. Avg. stack gas velocity, m/sec	: 4.79
4. Sampling flow rate, Lt./min.	: 19.0
5. Period of sampling, Minutes	: 30.0
6. Volumetric flow rate, Nm <sup>3</sup> / Hr	: 1147.44

### B Results

S.N.	Test Parameters	Units	Result	Standard Limit	Test Method
Discipline: Chemical, Group: Atmospheric Pollution					
1	Particulate Matter (PM)	mg/Nm <sup>3</sup>	16.67	50 Max	IS 11255 (Part-I) : 1985

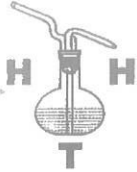
\*\*\*End of Report\*\*\*

Review by  
16/03/2024

HARYANA TEST HOUSE  
Md. Asfak Ansari  
Sr. Manager (Env.)  
16/03/24

Page No.: 1 of 1

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## & Consultancy Services

50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)

DOC No. HTH/QF/7.8

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## TEST REPORT

<b>Issued To:</b> <b>Asian Paint Ltd</b> <b>Plot No.1, Sector- 30 B, IMT Rohtak (HR)</b>	<b>Report No.</b> : HTH/EP/240311031 <b>ULR No.</b> : TC781124100002156F <b>Party's Ref No.</b> : Letter No. Nil  <b>Booking Date</b> : 11/03/2024 <b>Period of Testing</b> : 11/03/2024 To 16/03/2024 <b>Reporting Date</b> : 16/03/2024
--	---

<b>Sample Description</b>	: Stack Emission (Dust Collector No. 504)
<b>Type of Industry</b>	: Paint Industry
<b>Name of Plant/ Section</b>	: Dust Collector
<b>Date of sampling</b>	: 11/03/2024
<b>Source of Emission</b>	: Stack Attached to Dust Collector No. 4
<b>Instrument used</b>	: Stack Sampler VSS1 (Sr.No. 247 DTK 2019)
<b>Instrument Calibration Status</b>	: Calibrated (upto 17.12.2024)
<b>Type of Chimney</b>	: Metal
<b>Type of Fuel used</b>	: NA
<b>Stack height (from the ground level)</b>	: 8 Feet
<b>Stack diameter (at the sampling point)</b>	: 12 inch
<b>Sample Location</b>	: As Per Standard Norms
<b>Purpose of sampling</b>	: Monitoring
<b>Sample collected by</b>	: By our lab. Representative

### A Observations

1. Stack gas temperature, °C	: 40.0
2. Temperature at Metering point, °C	: 28.0
3. Avg. stack gas velocity, m/sec	: 4.65
4. Sampling flow rate, Lt./min.	: 19.0
5. Period of sampling, Minutes	: 30.0
6. Volumetric flow rate, Nm <sup>3</sup> / Hr	: 1117.46

### B Results

S.N.	Test Parameters	Units	Result	Standard Limit	Test Method
Discipline: Chemical, Group: Atmospheric Pollution					
1	Particulate Matter (PM)	mg/Nm <sup>3</sup>	12.96	50 Max	IS 11255 (Part-I) : 1985

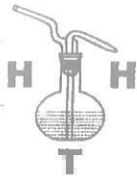
\*\*\*End of Report\*\*\*

*Review by*  
16-03-2024

*Md. Asfak Ansari*  
16/03/24  
Sr. Manager (Env.)

Page No.: 1 of 1

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## TEST REPORT

### Issued To:

Asian Paint Ltd

Plot No.1, Sector- 30 B, IMT Rohtak (HR)

Report No. : HTH/EP/240311032

ULR No. : TC781124100002157F

Party's Ref No. : Letter No. Nil

Booking Date : 11/03/2024

Period of Testing : 11/03/2024 To 16/03/2024

Reporting Date : 16/03/2024

**Sample Description**  
Type of Industry : Stack Emission (Dust Collector No. 505)  
Name of Plant/ Section : Paint Industry  
Date of sampling : 11/03/2024  
Source of Emission : Stack Attached to Dust Collector No. 5  
Instrument used : Stack Sampler VSS1 (Sr.No. 247 DTK 2019)  
Instrument Calibration Status : Calibrated (upto 17.12.2024)  
Type of Chimney : Metal  
Type of Fuel used : NA  
Stack height (from the ground level) : 8 Feet  
Stack diameter (at the sampling point) : 12 Inch  
Sample Location : As Per Standard Norms  
Purpose of sampling : Monitoring  
Sample collected by : By our lab. Representative

### A Observations

1. Stack gas temperature, °C : 38.0
2. Temperature at Metering point, °C : 29.0
3. Avg. stack gas velocity, m/sec : 5.35
4. Sampling flow rate, Lt./min. : 22.0
5. Period of sampling, Minutes : 30.0
6. Volumetric flow rate, Nm<sup>3</sup>/ Hr : 1293.95

### B Results

S.N.	Test Parameters	Units	Result	Standard Limit	Test Method
Discipline: Chemical, Group: Atmospheric Pollution					
1	Particulate Matter (PM)	mg/Nm <sup>3</sup>	15.71	50 Max	IS 11255 (Part-I) : 1985

\*\*\*End of Report\*\*\*

*Review by*  
16-03-2024

*Md. Asfar Ansari*  
16/03/24  
Sr. Manager (Env.)

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DOC No. HTH/QF/7.8



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## TEST REPORT

### Issued To:

Asian Paint Ltd

Plot No.1, Sector- 30 B, IMT Rohtak (HR)

Report No. : HTH/EP/240327008

ULR No. : TC781124100002649F

Party's Ref No. : Letter No. Nil

Booking Date : 27/03/2024

Period of Testing : 27/03/2024 To 03/04/2024

Reporting Date : 03/04/2024

Sample Description : Stack Emission (Dust Collector No. 501)  
Type of Industry : Paint Industry  
Name of Plant/ Section : Dust Collector  
Date of sampling : 27/03/2024  
Source of Emission : Stack Attached to Dust Collector No. 1  
Instrument used : Stack Sampler VSS1 (Sr.No. 247 DTK 2019)  
Instrument Calibration Status : Calibrated (upto 17.12.2024)  
Type of Chimney : Metal  
Type of Fuel used : NA  
Stack height (from the ground level) : 8 Feet  
Stack diameter (at the sampling point) : 12 inch  
Sample Location : As Per Standard Norms  
Purpose of sampling : Monitoring  
Sample collected by : By our lab. Representative

### A Observations

1. Stack gas temperature, °C : 39.0
2. Temperature at Metering point, °C : 32.0
3. Avg. stack gas velocity, m/sec : 5.90
4. Sampling flow rate, Lt./min. : 24.0
5. Period of sampling, Minutes : 30.0
6. Volumetric flow rate, Nm<sup>3</sup>/ Hr : 1422.39

### B Results

S.N.	Test Parameters	Units	Result	Standard Limit	Test Method
Discipline: Chemical, Group: Atmospheric Pollution					
1	Particulate Matter (PM)	mg/Nm <sup>3</sup>	19.85	50 Max	IS 11255 (Part-I) : 1985

\*\*\*End of Report\*\*\*

Review by  
03/04/2024

Md. Asfak Ansari  
Sr. Manager (Env.)  
03/04/2024

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## TEST REPORT

### Issued To:

Aslan Paint Ltd

Plot No.1, Sector- 30 B, IMT Rohtak (HR)

Report No. : HTH/EP/240327009  
ULR No. : TC781124100002650F  
Party's Ref No. : Letter No. Nil  
Booking Date : 27/03/2024  
Period of Testing : 27/03/2024 To 03/04/2024  
Reporting Date : 03/04/2024

Sample Description : Stack Emission (Dust Collector No. 503)  
Type of Industry : Paint Industry  
Name of Plant/ Section : Dust Collector  
Date of sampling : 27/03/2024  
Source of Emission : Stack Attached to Dust Collector No. 3  
Instrument used : Stack Sampler VSS1 (Sr.No. 247 DTK 2019)  
Instrument Calibration Status : Calibrated (upto 17.12.2024)  
Type of Chimney : Metal  
Type of Fuel used : NA  
Stack height (from the ground level) : 8 Feet  
Stack diameter (at the sampling point) : 12 inch  
Sample Location : As Per Standard Norms  
Purpose of sampling : Monitoring  
Sample collected by : By our lab. Representative

### A Observations

1. Stack gas temperature, °C : 38.0
2. Temperature at Metering point, °C : 31.0
3. Avg. stack gas velocity, m/sec : 5.78
4. Sampling flow rate, Lt./min. : 23.0
5. Period of sampling, Minutes : 30.0
6. Volumetric flow rate, Nm<sup>3</sup>/ Hr : 1397.94

### B Results

S.N.	Test Parameters	Units	Result	Standard Limit	Test Method
Discipline: Chemical, Group: Atmospheric Pollution					
1	Particulate Matter (PM)	mg/Nm <sup>3</sup>	17.23	50 Max	IS 11255 (Part-I) : 1985

\*\*\*End of Report\*\*\*

Review by  
27.04.2024

Md. Asrak Ansari  
Sr. Manager (Env.)

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## TEST REPORT

### Issued To:

Asian Paint Ltd

Plot No.1, Sector- 30 B, IMT Rohtak (HR)

Report No. : HTH/EP/240327010

ULR No. : TC781124100002651F

Party's Ref No. : Letter No. Nil

Booking Date : 27/03/2024

Period of Testing : 27/03/2024 to 03/04/2024

Reporting Date : 03/04/2024

### Sample Description

Type of Industry

: Stack Emission (Dust Collector No. 504)

Name of Plant/ Section

: Paint Industry

Date of sampling

: Dust Collector

Source of Emission

: 27/03/2024

Instrument used

: Stack Attached to Dust Collector No. 4

Instrument Calibration Status

: Stack Sampler VSS1 (Sr.No. 247 DTK 2019)

Type of Chimney

: Calibrated (upto 17.12.2024)

Type of Fuel used

: Metal

Stack height (from the ground level)

: NA

Stack diameter (at the sampling point)

: 8 Feet

Sample Location

: 12 inch

Purpose of sampling

: As Per Standard Norms

Sample collected by

: Monitoring

A Observations

: By our lab. Representative

1. Stack gas temperature, °C

: 37.0

2. Temperature at Metering point, °C

: 31.0

3. Avg. stack gas velocity, m/sec

: 5.56

4. Sampling flow rate, Lt./min.

: 23.0

5. Period of sampling, Minutes

: 30.0

6. Volumetric flow rate, Nm<sup>3</sup>/ Hr

: 1349.07

### B Results

S.N.	Test Parameters	Units	Result	Standard Limit	Test Method
Discipline: Chemical, Group: Atmospheric Pollution					
1	Particulate Matter (PM)	mg/Nm <sup>3</sup>	15.69	50 Max	IS 11255 (Part-I) : 1985

\*\*\*End of Report\*\*\*

*Review by*  
27.04.2024

*Md. Asfak Ansari*  
03/04/24  
Sr. Manager (Env.)

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TC-7811



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## TEST REPORT

### Issued To:

Asian Paint Ltd

Plot No.1, Sector- 30 B, IMT Rohtak (HR)

Report No. : HTH/EP/240327011

ULR No. : TC781124100002652F

Party's Ref No. : Letter No. Nil

Booking Date : 27/03/2024

Period of Testing : 27/03/2024 to 03/04/2024

Reporting Date : 03/04/2024

Sample Description	: Stack Emission (Dust Collector No. 505)
Type of Industry	: Paint Industry
Name of Plant/ Section	: Dust Collector
Date of sampling	: 27/03/2024
Source of Emission	: Stack Attached to Dust Collector No. 5
Instrument used	: Stack Sampler VSS1 (Sr.No. 247 DTK 2019)
Instrument Calibration Status	: Calibrated (upto 17.12.2024)
Type of Chimney	: Metal
Type of Fuel used	: NA
Stack height (from the ground level)	: 8 Feet
Stack diameter (at the sampling point)	: 12 inch
Sample Location	: As Per Standard Norms
Purpose of sampling	: Monitoring
Sample collected by	: By our lab. Representative

### A Observations

1. Stack gas temperature, °C	: 35.0
2. Temperature at Metering point, °C	: 32.0
3. Avg. stack gas velocity, m/sec	: 5.86
4. Sampling flow rate, Lt./min.	: 24.0
5. Period of sampling, Minutes	: 30.0
6. Volumetric flow rate, Nm <sup>3</sup> / Hr	: 1431.10

### B Results

S.N.	Test Parameters	Units	Result	Standard Limit	Test Method
Discipline: Chemical, Group: Atmospheric Pollution					
1	Particulate Matter (PM)	mg/Nm <sup>3</sup>	13.24	50 Max	IS 11255 (Part-I) : 1985

\*\*\*End of Report\*\*\*

Review by  
27-04-2024

Md. Asfak Ansari  
Sr. Manager (Env.)

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## TEST REPORT

### Issued To:

Asian Paint Ltd

Plot No.1, Sector- 30 B, IMT Rohtak (HR)

Report No. : HTH/EP/240311033

ULR No. : TC781124100002177F

Party's Ref No. : Nil

Booking Date : 11/03/2024

Period of Testing : 11/03/2024 To 18/03/2024

Reporting Date : 18/03/2024

Sample Description	: Stack Emission (DG 2000 KVA, CDCR 505)
Type of Industry	: Paint Industry
Name of Plant/ Section	: DG Section
Date of sampling	: 11/03/2024
Capacity of DG	: 2000 KVA (DG CDCR 505)
Source of Emission	: Stack Attached to DG
Instrument used	: Stack Sampler VSS1 (Sr.No. 247 DTK 2019)
Instrument Calibration Status	: Calibrated (upto 17.12.2024)
Type of stack	: Metal
Type of Fuel used	: HSD
Stack height (from the ground level)	: 30 meter
Stack diameter (at the sampling point)	: 0.45 meter
Sample Location	: As per standard norms
Purpose of sampling	: Monitoring
Sample collected by	: By our Lab. Representative

### A Observations

1. Stack gas temperature, °C	: 352.0
2. Temperature at Metering point, °C	: 31.0
3. Avg. stack gas velocity, m/sec	: 15.65
4. Sampling flow rate, Lt./min.	: 32.0
5. Period of sampling, Minutes	: 30.0
6. Volumetric flow rate, Nm <sup>3</sup> / Hr	: 4105.37

### B Results

S.N.	Test Parameters	Units	Result	Standard Limit	Test Method
Discipline: Chemical, Group: Atmospheric Pollution					
1	Particulate Matter (PM)	mg/Nm <sup>3</sup>	39.95	80 Max	IS 11255 (Part-I) : 1985
2	Nitrogen Dioxide (NO <sub>2</sub> )	mg/Nm <sup>3</sup>	241.08	650 Max	HTH/QF/7.2/2/CH-02, SOP No-23
3	Sulphur Dioxide (SO <sub>2</sub> )	mg/Nm <sup>3</sup>	5.24	-	HTH/QF/7.2/2/CH-02, SOP No-23
4	Carbon Monoxide (CO)	mg/Nm <sup>3</sup>	84.49	100 Max	HTH/QF/7.2/2/CH-02, SOP No-23
5	Oxygen (O <sub>2</sub> )	%	14.50	-	HTH/QF/7.2/2/CH-02, SOP No-23
6	Total Non-Methyl Hydro Carbon (NMHC)	mg/Nm <sup>3</sup>	29.98	100 Max	IS 5182 : Part 21 : 2001

\*\*\*End of Report\*\*\*

Remarks : PM, NO<sub>2</sub> & CO value Corrected @ 15 % O<sub>2</sub>.

Standard Limit of PM as per client CTO.

Standard Limit of NO<sub>2</sub>, CO & NMHC as per Commission for Air Quality Management In National Capital Region and Adjoining Areas Act, 2021

F.No.A-11018/01/2021-CAQM/15322-15331 Dated: 29.09.2023.

Type Of APCM Installed- RECD (Retrofit Emission Control Device)

*[Signature]*  
18.03.2024  
Review by

*[Signature]*  
18/03/24  
Md. Asraf Ansari  
Sr. Manager (Env.)

Page No.: 1 of 1

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7. Laboratory is not responsible for the information provided by the customer. In case where information is provided by the customer and can affect the validity of results.



# HARYANA TEST HOUSE

## & Consultancy Services

50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)

Contact : (Off.) 86077-70160, 0180-4067223, (Env.) 86077-70164, (BM) 86077-70166, (Food) 86077-70169

DOC No. HTH/QF/7.8

Web Site : www.haryanatesthouse.net, e-mail : haryanatesthousecs@gmail.com, info@haryanatesthouse.net



An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory

## TEST REPORT

<b>Issued To:</b> Asian Paint Ltd Plot No.1, Sector- 30 B, IMT Rohtak (HR)	<b>Report No.</b> : HTH/EP/240311034 <b>ULR No.</b> : TC781124100002178F <b>Party's Ref No.</b> : Nil  <b>Booking Date</b> : 11/03/2024 <b>Period of Testing</b> : 11/03/2024 To 18/03/2024 <b>Reporting Date</b> : 18/03/2024
--	--

<b>Sample Description</b>	: Stack Emission (DG 2000 KVA, CDCR 506)
<b>Type of Industry</b>	: Paint Industry
<b>Name of Plant/ Section</b>	: DG Section
<b>Date of sampling</b>	: 11/03/2024
<b>Capacity of DG</b>	: 2000 KVA (DG CDCR 506)
<b>Source of Emission</b>	: Stack Attached to DG
<b>Instrument used</b>	: Stack Sampler VSS1 (Sr.No. 247 DTK 2019)
<b>Instrument Calibration Status</b>	: Calibrated (upto 17.12.2024)
<b>Type of stack</b>	: Metal
<b>Type of Fuel used</b>	: HSD
<b>Stack height (from the ground level)</b>	: 30 meter
<b>Stack diameter (at the sampling point)</b>	: 0.45 meter
<b>Sample Location</b>	: As per standard norms
<b>Purpose of sampling</b>	: Monitoring
<b>Sample collected by</b>	: By our Lab. Representative

### A Observations

1. Stack gas temperature, °C	: 369.0
2. Temperature at Metering point, °C	: 31.0
3. Avg. stack gas velocity, m/sec	: 17.13
4. Sampling flow rate, Lt./min.	: 34.0
5. Period of sampling, Minutes	: 30.0
6. Volumetric flow rate, Nm <sup>3</sup> / Hr	: 4374.62

### B Results

S.N.	Test Parameters	Units	Result	Standard Limit	Test Method
Discipline: Chemical, Group: Atmospheric Pollution					
1	Particulate Matter (PM)	mg/Nm <sup>3</sup>	32.11	80 Max	IS 11255 (Part-I) : 1985
2	Nitrogen Dioxide (NO <sub>2</sub> )	mg/Nm <sup>3</sup>	238.57	650 Max	HTH/QF/7.2/2/CH-02, SOP No-23
3	Sulphur Dioxide (SO <sub>2</sub> )	mg/Nm <sup>3</sup>	5.24	-	HTH/QF/7.2/2/CH-02, SOP No-23
4	Carbon Monoxide (CO)	mg/Nm <sup>3</sup>	88.78	100 Max	HTH/QF/7.2/2/CH-02, SOP No-23
5	Oxygen (O <sub>2</sub> )	%	14.20	-	HTH/QF/7.2/2/CH-02, SOP No-23
6	Total Non-Methyl Hydro Carbon (NMHC)	mg/Nm <sup>3</sup>	28.76	100 Max	IS 5182 : Part 21 : 2001

\*\*\*End of Report\*\*\*

Remarks : PM, NO<sub>2</sub> & CO value Corrected @ 15 % O<sub>2</sub>.

Standard Limit of PM as per client CTO.

Standard Limit of NO<sub>2</sub>, CO & NMHC as per Commission for Air Quality Management in National Capital Region and Adjoining Areas Act, 2021

F.No.A-11018/01/2021-CAQM/15322-15331 Dated: 29.09.2023.

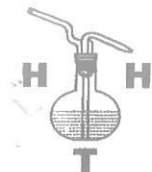
Type Of APCM Installed- RECD (Retrofit Emission Control Device)

*[Signature]*  
18.03.2024  
Review by

*[Signature]*  
18/03/24  
Md. Asfak Ansari  
Sr. Manager (Env.)

Page No.: 1 of 1

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# HARYANA TEST HOUSE

## & Consultancy Services

50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)

Contact : (Off.) 86077-70160, 0180-4067223, (Env.) 86077-70164, (BM) 86077-70166, (Food) 86077-70169  
DOC No. HTH/QF/7.8 Web Site : www.haryanatesthouse.net, e-mail : haryanatesthousecs@gmail.com, info@haryanatesthouse.net



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## TEST REPORT

### Issued To:

Asian Paint Ltd

Plot No.1, Sector- 30 B, IMT Rohtak (HR)

Report No. : HTH/EP/240311035

ULR No. : TC781124100002179F

Party's Ref No. : Nil

Booking Date : 11/03/2024

Period of Testing : 11/03/2024 To 18/03/2024

Reporting Date : 18/03/2024

Sample Description	: Stack Emission (GG 2875 KVA, CDCR 501)
Type of Industry	: Paint Industry
Name of Plant/ Section	: GG Section
Date of sampling	: 11/03/2024
Capacity of DG	: 2875 KVA (GG CDCR 501)
Source of Emission	: Stack Attached to GG
Instrument used	: Stack Sampler V551 (Sr.No. 247 DTK 2019)
Instrument Calibration Status	: Calibrated (upto 17.12.2024)
Type of stack	: Metal
Type of Fuel used	: PNG
Stack height (from the ground level)	: 30 meter
Stack diameter (at the sampling point)	: 0.45 meter
Sample Location	: As per standard norms
Purpose of sampling	: Monitoring
Sample collected by	: By our Lab. Representative

### A Observations

1. Stack gas temperature, °C	: 295.0
2. Temperature at Metering point, °C	: 30.0
3. Avg. stack gas velocity, m/sec	: 12.53
4. Sampling flow rate, Lt./min.	: 28.0
5. Period of sampling, Minutes	: 30.0
6. Volumetric flow rate, Nm <sup>3</sup> / Hr	: 3616.77

### B Results

S.N.	Test Parameters	Units	Result	Standard Limit	Test Method
Discipline: Chemical, Group: Atmospheric Pollution					
1.	Particulate Matter (PM)	mg/Nm <sup>3</sup>	21.25	80 Max	IS 11255 (Part-I) : 1985
2.	Nitrogen Dioxide (NO <sub>2</sub> )	mg/Nm <sup>3</sup>	47.57	650 Max	HTH/QF/7.2/2/CH-02, SOP No-23
3.	Sulphur Dioxide (SO <sub>2</sub> )	mg/Nm <sup>3</sup>	5.24	-	HTH/QF/7.2/2/CH-02, SOP No-23
4.	Carbon Monoxide (CO)	mg/Nm <sup>3</sup>	14.48	100 Max	HTH/QF/7.2/2/CH-02, SOP No-23
5.	Oxygen (O <sub>2</sub> )	%	12.50	-	HTH/QF/7.2/2/CH-02, SOP No-23
6.	Total Non-Methyl Hydro Carbon (NMHC)	mg/Nm <sup>3</sup>	22.19	100 Max	IS 5182 : Part 21 : 2001

\*\*\*End of Report\*\*\*

Remarks : PM, NO<sub>2</sub> & CO value Corrected @ 15 % O<sub>2</sub>.

Standard Limit of PM as per client CTO.

Standard Limit of NO<sub>2</sub>, CO & NMHC as per Commission for Air Quality Management in National Capital Region and Adjoining Areas Act, 2021

F.No.A-11018/01/2021-CAQM/15322-15331 Dated; 29.09.2023.

*[Signature]*  
18.03.2024  
Review by

*[Signature]*  
18/03/24  
Md. Asfar Ansari  
Sr. Manager (Env.)

Page No.: 1 of 1

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## TEST REPORT

### Issued To:

Asian Paint Ltd

Plot No.1, Sector- 30 B, IMT Rohtak (HR)

Report No. : HTH/EP/240311036

ULR No. : TC781124100002180F

Party's Ref No. : Nil

Booking Date : 11/03/2024

Period of Testing : 11/03/2024 To 18/03/2024

Reporting Date : 18/03/2024

**Sample Description** : Stack Emission (GG 2875 KVA, CDCR 504)  
**Type of Industry** : Paint Industry  
**Name of Plant/ Section** : GG Section  
**Date of sampling** : 11/03/2024  
**Capacity of DG** : 2875 KVA (GG CDCR 504)  
**Source of Emission** : Stack Attached to GG  
**Instrument used** : Stack Sampler V5S1 (Sr.No. 247 DTK 2019)  
**Instrument Calibration Status** : Calibrated (upto 17.12.2024)  
**Type of stack** : Metal  
**Type of Fuel used** : PNG  
**Stack height (from the ground level)** : 30 meter  
**Stack diameter (at the sampling point)** : 0.45 meter  
**Sample Location** : As per standard norms  
**Purpose of sampling** : Monitoring  
**Sample collected by** : By our Lab. Representative

### A Observations

1. Stack gas temperature, °C : 299.0
2. Temperature at Metering point, °C : 31.0
3. Avg. stack gas velocity, m/sec : 13.42
4. Sampling flow rate, Lt./min. : 30.0
5. Period of sampling, Minutes : 30.0
6. Volumetric flow rate, Nm<sup>3</sup>/ Hr : 3846.57

### B Results

S.N.	Test Parameters	Units	Result	Standard Limit	Test Method
Discipline: Chemical, Group: Atmospheric Pollution					
1	Particulate Matter (PM)	mg/Nm <sup>3</sup>	17.81	80 Max	IS 11255 (Part-I) : 1985
2	Nitrogen Dioxide (NO <sub>2</sub> )	mg/Nm <sup>3</sup>	44.13	650 Max	HTH/QF/7.2/2/CH-02, SOP No-23
3	Sulphur Dioxide (SO <sub>2</sub> )	mg/Nm <sup>3</sup>	7.85	-	HTH/QF/7.2/2/CH-02, SOP No-23
4	Carbon Monoxide (CO)	mg/Nm <sup>3</sup>	13.03	100 Max	HTH/QF/7.2/2/CH-02, SOP No-23
5	Oxygen (O <sub>2</sub> )	%	12.60	-	HTH/QF/7.2/2/CH-02, SOP No-23
6	Total Non-Methyl Hydro Carbon (NMHC)	mg/Nm <sup>3</sup>	22.25	100 Max	IS 5182 : Part 21 : 2001

\*\*\*End of Report\*\*\*

Remarks : PM, NO<sub>2</sub> & CO value Corrected @ 15 % O<sub>2</sub>.

Standard Limit of PM as per client CTO.

Standard Limit of NO<sub>2</sub>, CO & NMHC as per Commission for Air Quality Management in National Capital Region and Adjoining Areas Act, 2021

F.No-A-11018/01/2021-CAQM/15322-15331 Dated; 29.09.2023.

*[Signature]*  
18-03-2024  
Review by

*[Signature]*  
18/03/24  
Md. Asfak Ansari  
Sr. Manager (Env.)

Page No.: 1 of 1

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### TEST REPORT

#### Issued To:

Asian Paint Ltd  
Plot No.1, Sector- 30 B, IMT Rohtak (HR)

Report No. : HTH/M/240311008  
ULR No. : TC78112400000016F  
Party's Ref No. : Nil  
Booking Date : 11/03/2024  
Period of Testing : 11/03/2024 To 16/03/2024  
Reporting Date : 16/03/2024

**Sample Description**  
Type of Industry : Stack Emission (Boiler, 2 TPH)  
Name of Plant/ Section : Paint Industry  
Date of sampling : Boiler Section  
Capacity of Boiler : 11/03/2024  
Source of Emission : 2 TPH  
Instrument used : Stack Attached to Boiler No. 502  
Instrument Calibration Status : Stack Sampler APM 160 (Sr.No. 88 DTL 2016)  
Type of stack : Calibrated (upto 17.12.2024)  
Type of Fuel used : Metal  
Stack height (from the ground level) : PNG  
Stack diameter (at the sampling point) : 30 meter  
Sample Location : 0.83 meter  
Purpose of sampling : As per standard norms  
Sample collected by : Monitoring  
Type of APCM : By our Lab. Representative  
**A Observations**  
1. Stack gas temperature, °C : 97.0  
2. Temperature at Metering point, °C : 26.0  
3. Avg. stack gas velocity, m/sec : 7.24  
4. Sampling flow rate, Lt./min. : 24.0  
5. Period of sampling, Minutes : 30.0  
6. Volumetric flow rate, Nm<sup>3</sup>/ Hr : 10914.04

#### B Results

S.N.	Test Parameters	Units	Result	Standard Limit	Test Method
Discipline: Chemical, Group: Atmospheric Pollution					
1	Particulate Matter (PM)	mg/Nm <sup>3</sup>	17.97	80 Max	IS 11255 (Part-I) : 1985
2	Sulphur Dioxide (SO <sub>2</sub> )	mg/Nm <sup>3</sup>	5.24	50 Max	HTH/QF/7.2/2/CH-02, SOP No-23
3	Nitrogen Dioxide (NO <sub>2</sub> )	mg/Nm <sup>3</sup>	24.46	50 Max	HTH/QF/7.2/2/CH-02, SOP No-23
4	Carbon Dioxide (CO <sub>2</sub> )	% v/v	5.70	-	HTH/QF/7.2/2/CH-02, SOP No-23

\*\*\*End of Report\*\*\*

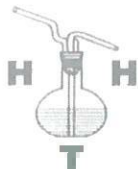
Remarks : Standard Limit as per Commission for Air Quality Management in NCR and Adjoining Areas F.NO.A- 110018101/2021-CAQM/7267-7298, dated: 17.03.2022.

Review by

Authorized Signatory  
(Chemical)

Page No.: 1 of 1

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50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)

DOC No. HTH/QF/7.8

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## TEST REPORT

### Issued To:

Asian Paint Ltd

Plot No.1, Sector- 30 B, IMT Rohtak (HR)

Report No. : HTH/M/240311009

ULR No. : TC78112400000017F

Party's Ref No. : Nil

Booking Date : 11/03/2024

Period of Testing : 11/03/2024 To 16/03/2024

Reporting Date : 16/03/2024

### Sample Description

Type of Industry

Name of Plant/ Section

Date of sampling

Capacity of Boiler

Source of Emission

Instrument used

Instrument Calibration Status

Type of stack

Type of Fuel used

Stack height (from the ground level)

Stack diameter (at the sampling point)

Sample Location

Purpose of sampling

Sample collected by

Type of APCM

### A Observations

1. Stack gas temperature, °C : 121.0

2. Temperature at Metering point, °C : 25.0

3. Avg. stack gas velocity, m/sec : 8.31

4. Sampling flow rate, Lt./min. : 26.0

5. Period of sampling, Minutes : 30.0

6. Volumetric flow rate, Nm<sup>3</sup>/ Hr : 11763.96

### B Results

S.N.	Test Parameters	Units	Result	Standard Limit	Test Method
Discipline: Chemical, Group: Atmospheric Pollution					
1	Particulate Matter (PM)	mg/Nm <sup>3</sup>	23.47	80 Max	IS 11255 (Part-I) : 1985
2	Sulphur Dioxide (SO <sub>2</sub> )	mg/Nm <sup>3</sup>	7.85	50 Max	HTH/QF/7.2/2/CH-02, SOP No-23
3	Nitrogen Dioxide (NO <sub>2</sub> )	mg/Nm <sup>3</sup>	28.22	50 Max	HTH/QF/7.2/2/CH-02, SOP No-23
4	Carbon Dioxide (CO <sub>2</sub> )	% v/v	5.60	-	HTH/QF/7.2/2/CH-02, SOP No-23

\*\*\*End of Report\*\*\*

Remarks : Standard Limit as per Commission for Air Quality Management in NCR and Adjoining Areas F.NO.A- 110018101/2021-CAQM/7267-7298, dated: 17.03.2022.

Authorized Signatory  
(Chemical)

Page No.: 1 of 1

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# Annexure –3

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Renewal  
**Certificate**

A Luthra Group company  
**GUJARAT ENVIRO PROTECTION  
& INFRASTRUCTURE (HARYANA) Pvt.Ltd.**  
CIN - U29197MH2005PTC262236  
Near Pali-Mohabatbad Stone Crusher Zone,  
Pali, Faridabad - 121004  
Tel. : +91 129-4004954, +91 9711890001  
e-mail : haryana@luthraindia.com



**To whomsoever it may concern**  
This is to certify that

**Certificate No : 4100003976**

**ASIAN PAINTS LTD**

**PLOT NO - 01, SECTOR-30B,  
IMT, VILLAGE - KHERISADH,  
ROHTAK  
Haryana**

is a valid member of

**Gujarat Enviro-Protection And Infrastructure (Haryana) Pvt Limited**

for Integrated Common Hazardous Waste Management Facility.

This membership is valid for a period of  
**5 Years**

For, Gujarat Enviro-Protection And Infrastructure (Haryana)  
Pvt Limited

Date of issue : 15.03.2021  
Date of expiration : 14.03.2026  
Place of Issue : SURAT

**Waste Information**

Director/Authorised signatory

SrNo	Type Of Waste	Sign Qty(TPA)	SrNo	Type Of Waste	Sign Qty(TPA)
1	CHEMICAL RESIDUE FROM DECONTAMINATION	10.000	2	CHEMICAL SLUDGE.	225.000
3	DISCARDED LINER CONTAINERS.	25.000	4	FILTER CONTAMINATED WITH OIL.	10.000
5	OIL & GREASE SKIMMING RESIDU.	5.000	6	OIL CONTAMINATED WITH WW SLUDGE	10.000
7	PROCESS WASTE.	125.000	8	SPENT CARBON.	5.000
9	WASTE RESIDUE.	80.000	10	WASTE SOLVENT.	30.000
				<b>Total Sign Qty (TPA)</b>	<b>525.000</b>

**SUBJECT TO FARIDABAD JURISDICTION**

# Annexure –4

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Date of purchase of stamp paper 15/12/08 27607  
Total cost of plot - Rs. 80,15,67,000.00  
Stamp duty @ 5% - Rs. 4,00,78,350.00

### CONVEYANCE DEED

This deed of conveyance made and executed on the 31st day of December in the year 2008 between the Haryana State Industrial & Infrastructure Development Corporation Limited, Registered Office C-13 & 14, Sector-6, Panchkula, hereinafter called the transferor of the one part, which expression shall include its successor, assignees, administrators, executors through its authorized signatory; Mr.

Gulshan Kumar, Dy. General Manager (E) Bahadurgarh and M/s. Asian Paints Limited, having its registered office at 6A, Shantinagar, Santacruz East, Mumbai - 400055 (hereinafter called the transferee of the other part of the conveyance deed, which expression shall include his/her/its heirs, successors, assignees, administrators, nominees, executive etc. through its authorized signatory Mr. Jayesh Merchant S/o Mr. Tulsidas Merchant, resident of 4 Sai Manzil, 18 Almond Road, Mumbai - 400026.

Whereas the plot hereinafter described and intended to be hereby conveyed is owned by the transferor with full proprietary rights.

Whereas Industrial Plot No. 1, in I M T, - Rohtak ( Industrial Model Township ) measuring 129.285 Acres. was allotted to the transferee, in pursuance to its application for allotment of the plot for the purpose of setting up of integrated paint manufacturing plant with final capacity of 400000 Kilo Liter per Annum as per the terms and conditions, contained in the Regular Letter of Allotment (RLA), dated 24<sup>th</sup> August 2008 and Agreement dated 6<sup>th</sup> November 2007 which shall continue to remain part and parcel of this deed.

**FOR ASIAN PAINTS LIMITED**

JAYESH MERCHANT

Cy. Gen. Manager  
HSIDC


B. O. Bahadurgarh


Whereas the transferee has made the full payment amounting to Rs.80,15,67,000/- (Rs. Eighty Crores Fifteen Lacs and Sixty Seven Thousands only) as on date, towards the full price of the said plot to the transferor.

NOW THEREFORE, this deed witness that for the purpose of carrying into effect the Regular Letter of Allotment (RLA) and the Agreement and further in consideration of the said sum of Rs. 80,15,67,000/- (Rs. Eighty Crores Fifteen Lacs and Sixty Seven Thousands only) paid by the transferee, the transferor hereby grants and conveys to the transferee all that part and parcel of plot No. 1, in I M T - Rohtak, measuring 129.285 Acres on the following terms and conditions :-

1. That any additional price of the aforesaid plot, as a consequence of enhancement in compensation that may be awarded by the Court (s) in the matters/cases arising out of the acquisition proceedings or any incidental or connected matter thereto, shall be payable by the transferee, in lump-sum, within 30 days from the date of issuance of demand notice, alongwith interest @15% p. a. or in the installments as per the Policy of the Corporation approved from time to time. In case if the amount will be deposited in installments, interest @ 15% p.a. will be charged. In case of default, penal interest @ 2% higher than the above rate on the defaulted amount for the defaulted period will also be charged.
2. That the aforesaid plot has been allotted on the "as is where is basis" and that the transferor will not be responsible for leveling uneven site; and that the transferee shall be liable to pay additional sum/money for any structure/super structure, trees & plants, boundary/compound wall or any other fixture that may be standing/existing thereon at the time of allotment, for which compensation, as assessed, had been paid by the transferor.

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**COMPANY SECRETARY**

  
**Dy. Gen. Manager**  
**HSIIDC**  
**O. Bahadurgarh**

3. That the transferee shall be required to implement the project, for which the aforesaid plot has been allotted, within a period of three years from the date of offer of possession; and that implementation of the project shall mean the commencement of commercial production, after coverage of construction in accordance with the norms specified in the Estate Management Procedure - 2005, as amended from time to time (hereinafter called EMP) and installation of the plant and machinery.
4. That notwithstanding the period of three years stipulated qua implementation of the project on the plot, the allottee shall comply with the following norms:-
- a) The allottee shall be required to take possession of plot, submit building plan and start construction at site within Six months of allotment.
  - b) The allottee shall raise construction at least to the extent of plinth level within one Year of allotment.
  - c) The allottee shall complete the minimum required construction for completion of project and finalize tie-up for procurement of plant and machinery within two years.
  - d) The allottee shall implement the project after constructing at least 25% of the permissible covered area and raising investment in fixed capital assets (minimum of Rs.100 crores) in the project as per project report within three years of allotment and submit documents in this regard to the corporation.

Upon failure on the part of allottee to adhere to the schedule/time available for implementation of the project and investment of minimum Rs.100 crores

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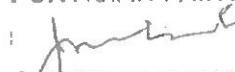
  
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**CORPORATE SECRETARY**

  
**Dy. Gen. Manager (E)**  
**HSIDC**  
**P. O. Bahadurgarh**

in fixed capital assets in the project, HSIIDC shall be competent to resume the aforesaid plot.

5. Keeping in view that the aforesaid plot has been allotted under the ongoing scheme as per the provisions of EMP-2005; cost of the project being more than Rs.780 crores, the allottee hereby agrees and undertakes to implement the project within the stipulated period with an investment of Rs.500 crores as provided in the project report, failing which, the afore said plot shall be liable to the resumed. However, extension for implementation of project/raising investment in fixed capital assets as per project report can be considered under exceptional circumstances, subject to payment of extension fee at double the rates as stipulated in the EMP-2005, which may be revised from time to time.
6. That the transferee shall be deemed to have completed the project if he, within the period available for implementation of the project, achieves construction coverage as per the norms specified in EMP and starts commercial production of the project after installation of plant & machinery. The transferee shall, within one month of completion of project, inform the concerned field office of the transferor, in writing, that the project has been completed, along with documentary proofs in this regard.
7. That the transferee shall use and utilize the aforesaid plot for the purposes for which it has been allotted and shall not change the nature of the project or related activities in any manner whatsoever, except with the prior permission, which may be granted by the transferor only after considering the ground (s) and such other factors, as contemplated in the EMP, provided that the transferee has paid requisite fee along with written request in this behalf. Violation, if any, shall entail resumption of the plot.

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8. That the transferee shall construct the building on the aforesaid plot after getting the building plans approved from the competent authority and the said building plans shall be approved in conformity with the building bye-laws, as applicable from time to time. However, before start of construction, the transferee shall submit a copy of the approved building plans to the transferor.
9. That the transferee shall apply for an occupation certificate in the concerned field office of transferor. Further, the procedure to grant occupation certificate shall be governed by the rules and regulations of Department of Town and Country Planning, Haryana, as amended from time to time.
10. That the use of the land and the building erected on the above said plot shall be governed by the zoning plan of the Estate. The permissible covered area shall be governed as per rules and regulations of the Department of Town and Country Planning, Haryana, as amended from time to time. Zoning violations and the deviation from the approved building plans at any stage shall cause a notice to rectify the breach by the transferee. In the event of non-compliance by the transferee, the aforesaid plot shall be liable to be resumed and the transferee shall be required to remove the plant and machinery within a period of two months from the order of the resumption at the cost and peril of the transferee.
11. That the transferee shall not bifurcate the aforesaid plot except with the prior permission of the transferor. Bifurcation of the plot shall, however, be governed and regulated in the manner as provided in the EMP. Bifurcation of shed shall not be allowed.

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12. That the transferee shall have no right to transfer the land and building standing thereon by way of sale of gift, mortgage, lease or any other way without specific written approval from the transferor.
13. That further alienation of the above said plot may be allowed by the transferor only after the expiry of one year from the date of commencement of commercial production, after coverage of construction in accordance with the norms specified in EMP and installation of the plant and machinery, subject to further condition that the person, who steps into the shoes of the transferee, shall not be allowed to further transfer the plot for atleast one year from the date of transfer of the aforesaid plot in his/her/its name. Such transfer shall, however, be subject to the compliance of provisions and payment of transfer fee as prescribed in the EMP, as revised from time to time.

No transfer fee would be leviable after the project of the transferee has been in commercial production for more than five years and is free from all encumbrances. However, prior permission of transferor shall be necessary for such transfer of the plot. The fee at the rates, prescribed from time to time in the EMP, shall however, be payable by the transferee.

14. That the transfer of the aforesaid plot, due to inheritance, succession upon the death of the transferee/majority share holders or the project has been taken over by a financial Institution may be allowed without charging transfer fee, but on the payment of processing fee at the rates as prescribed in the EMP, from time to time. The change of management by transfer of majority shareholding shall also be treated as transfer.

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15. That for seeking permission for further transfer of the aforesaid plot, the transferee shall apply to the transferor along with following documents :-

- a) Original letter of allotment.
- b) Proposed agreement to sell.
- c) Project report of the proposed transferee, in case of any change of project.
- d) Statement of means of financing of the proposed transferee.

The transferee shall, however, be required to submit his request for the proposed transfer within a period of 30 days from the date of proposed Agreement to Sell, failing which a penalty equivalent to the transfer fee shall be imposed upon the transferee, while allowing such transfer. In case the transfer is allowed, the person who steps into the shoes of the transferee, shall be required to enter into a fresh Agreement with the transferor in respect of the industrial plot.

16. That the change in shareholding may be allowed only if the original allottee/transferee or his family members (spouse, son, daughter, wife, parents, brother, sister) retain a minimum of 51% share in the project/company/firm. In case the original allottee / transferee and his family fail to retain the prescribed share holding of 51%, it shall be deemed to be transfer, for which the transfer fee at the rates prescribed in EMP, from time to time shall be payable by the transferor.

17. That the transferee, being a private limited company, if becomes a public limited company and is listed with recognized stock exchange, the change in constitution may be allowed subject to the condition that the transferee or his associates (family members), retain the largest share holding and having management control, otherwise it shall be treated as a case of transfer and the

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transfer fee at the rates prescribed in EMP, from time to time, shall be payable by the transferee.

18. That in order to ensure optimum utilization of the industrial areas/industrial estates, leasing/renting of the premises of the building may be allowed if the transferee has made construction as per the standard norms and has remained in production for one year. Such permission may be granted by the transferor on payment of leasing fee, as prescribed in the EMP, from time to time. However, prior approval of the transferor for leasing shall be mandatory.
19. That the number of leases on the aforesaid plot shall be permitted as per the provisions contained in EMP. The permission for leasing shall be valid for the period specified in the permission letter and after having obtained permission for leasing, the transferee shall be at liberty to change the tenants within the period so specified subject to the transferee keeping transferor informed about any change made in the tenancy and getting the project of the lessee/ tenant approved from transferor and payment of leasing fee as prescribed in the EMP, from time to time.
20. That the transferee shall have to take water for the unit set up and other area of the said plot from the water supply system of the transferor on payment in accordance with the rates fixed from time to time. The transferee shall not dig or install any tube well/bore-well within his plot/shed for meeting his water requirements.
21. That the transferor shall continue to be the owner of all mines and minerals, whatsoever including sub-soil water in or underneath the surface of the plot with all such rights and powers as may be necessary or expedient for the purpose of searching, working, obtaining, removing and enjoying the same at

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all such times and in such manner as transferor may deem fit, with power to carry out any survey of all or any part of the said plot and to sink pits; erect building, construct lines and generally appropriate and use surface of the said plot for the purpose of doing the full enjoyment of the exceptions and reservations herein contained.

Provided that the transferee shall be entitled to receive from transferor such payment for the occupation by transferor of the surface and for the damage done to the surface or building on the said land by such works or workings or letting down as may be agreed upon between the transferor and the transferee or failing such agreement, the same shall be ascertained by reference to arbitration.

22. That the Government may in the near future acquire possession and proprietary rights over the land surrounding the industrial estates and the Government or any other authority on behalf of the Govt. may thereafter, in its discretion, decide to convert this area or a part thereof into a green belt or to use it for any other common purpose and in the event of such happening, the cost of the acquisition and development of the part of land so utilized payable by transferor to the Government or any authority on its behalf will be recoverable by transferor from its transferees proportionately. An amount demanded by transferor on account of such external development charges will be payable by the transferee to transferor in lump-sum or in installments, as may be decided by transferor.

23. That the transferee shall pay to the transferor such proportionate external development charges spent by the transferor or as may be payable to the Government or any other agency by the transferor for external water supply, electricity installation, Roads, Storm Water, drainage, sewerage, CETP, STP,

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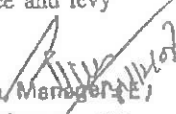
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pumping charges etc. , in addition to already stated in Clause 22 above, within 30 days from the date of the letter of demand failing which the transferee shall be liable to pay the sum along with interest @ 14% p.a. In the event of failure of the transferee to make payment of the amount demanded within three months from the date of issue of the said letter of demand, the plot shall be liable to be resumed.

24. That the transferor may, but its officers and servants, at all reasonable times and in reasonable manner after giving 24 hours notice in writing, enter in and upon any part of the plot and building erected thereon for the purpose of ascertaining that the transferee has duly performed and observed the conditions to be observed under the provisions of the RLA/Agreement and this deed.
25. That the transferor shall have full right, power and authority at all times, to do through its officers or servants, all acts and things which may be necessary or expedient for the purpose of enforcing compliance of all or any of the terms, conditions and reservations imposed and to recover from transferee, as first charge upon the said land, the cost of doing all or any such acts and things and all costs incurred in connection therewith or in any way relating thereto.
26. That the transferee shall comply with all the Estate Management regulations dealing with malba, cleanliness, quantum and the quality of effluent discharge, solid waste disposal, green cover obligations, vehicle parking regulations etc. among other things for proper maintenance of the industrial estate and its surrounding. Transferor shall be within its rights to ensure compliance of measures considered necessary for its maintenance and levy

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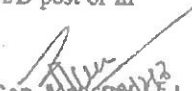
  
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charges, fines and penalties, if necessary, towards achievement of its objectives.

27. That the transferee shall have to pay local and general taxes, rates or cesses etc., as imposed on the said plot by the competent authority from time to time.
28. That the transferee shall pay the proportionate maintenance and service charges fixed from time to time and as communicated by the transferor. The maintenance and service charges will be payable on per square meter basis.
29. That the transferee agrees and undertakes that he/she/it shall, as far as possible, employ 75% of un-skilled workforce and shall give preference for other categories to candidates from among the Haryana domiciles in the unit set up/to be set up on plot.
30. That the transferor transfers this plot for setting up and running an industry and thereby contributing to the overall economic activity in the State. In case the transferee does not continue to remain in production and the production gets held up, transferor shall issue a notice to resume production within a period of three months. In case the transferee fails to resume production activity within the given time, the plot shall be liable to be resumed.
31. That if the transferee appoints ANY ATTORNEY, he/she/they shall submit the certified copy of the Registered Power of Attorney along with photograph and signatures of the transferee duly attested by the Magistrate First Class within a week from the registration of the deed by Registered A/D post or in person.

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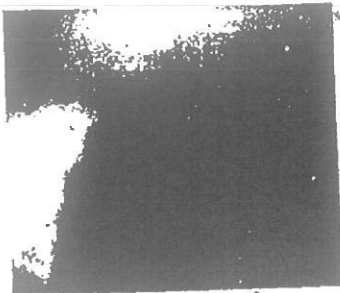
32. That so long as the transferee fully performs and complies with and continues to so perform and comply with each and all the terms and conditions herein made and provided, but not otherwise, the transferor will ensure to the transferee full and peaceful enjoyment of the rights and privileges herein and hereby conveyed in this deed.
33. That the transferor will be competent to resume plots in its Industrial Estates in case an transferee defaults in complying with the terms and conditions of allotment/transfer/leasing etc. The resumption of plot would be done by the transferor after giving show cause notice. Upon resumption, the principal amount deposited by the transferee will be refunded and deducting 10% of the price of the plot without any interest. The amount of interest and penalty, if any, paid on the installment (s), if any, shall also stand forfeited. The transferee will be free to remove the structure/debris, if any, within a period of two months of resumption order at his own cost, failing which it shall be removed by the transferor at the transferee's cost. The transferee shall not be entitled to any payment/compensation for building constructed by it on the resumed plot.
34. That the plot once resumed shall not be restored by transferor. However, an appeal shall lie to a committee, comprising of the Financial Commissioner Industries, Haryana, Director of Industries, Haryana and Managing Director, Haryana Financial Corporation against the order of the Transferor ordering resumption. The decision of the aforesaid committee shall be final and binding.
35. That all the acts and expenses of or incidental to the execution of this deed including the cost of stamp duty, registration etc. shall be borne by the transferee.

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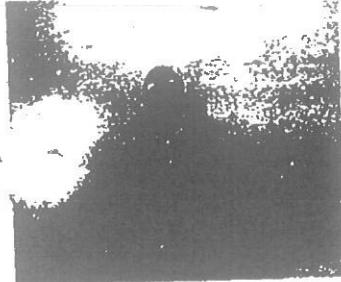
  
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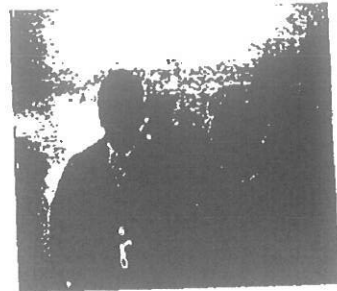
Reg. No. 1574 Reg. Year 2008-2009 Book No. 1



विक्रेता



क्रेता



गवाह

विक्रेता  
निरोध सिंह

क्रेता

एशियन पेट्रोल लिमिटेड द्वारा जयेश मर्चेंट

गवाह 1:- दिखन सिंह नम्बरदार

गवाह 2:- श्याम कुमार

प्रमाण-पत्र

हस्ताक्षर सब रजिस्ट्रार  
सांपला

प्रमाणित किया जाता है कि यह प्रलेख क्रमांक 1,574 आज दिनांक 31/12/2008 को बही नः 1 जिल्द नः 2 के पृष्ठ नः 195 पर पंजीकृत किया गया तथा इसकी एक प्रति अतिरिक्त बही सख्या 1 जिल्द नः 4 के पृष्ठ सख्या 83 से 95 पर चिपकाई गयी। यह भी प्रमाणित किया जाता है कि इस दस्तावेज के प्रस्तुतकर्ता और गवाहों ने अपने हस्ताक्षर/निशान अंगुल मेरे सामने किये हैं।

दिनांक 31/12/2008

उप/सयुक्त  
सांपला

हस्ताक्षर सब रजिस्ट्रार  
सांपला

PROPOSED 30m. WIDE ROAD

PROPOSED 30m. WIDE ROAD



PLOT AREA : 129.285 Acres

Dy. Gen. Manager  
BSI IDC  
B. O. Behadurgarh

FOR ASIAN PAINTS LIMITED

JAYESH MERCHANT  
CHIEF FINANCIAL OFFICER &  
COMPANY SECRETARY

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# Annexure –5

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## Purchase Order

Messrs HEALTH METER SERVICES PVT LTD .  
NR. SAVARKAR UDYAN, BORIVALI WEST  
MUMBAI  
A 9, SHREE LABH APTS, V CHOWGLE RD,  
MUMBAI  
MH  
PAN: AACCH6091H

Valid From : 2023-12-07  
Valid To : 2024-03-31

PO Number	0015377050	PO Date	7.12.2023	Currency	INR
Vendor code with us	YHS03B	Payment Term	0008 - within 30 days Due net	Total Cost(Incl. Tax)	991000
Incoterms	FDI -				

With reference to your quotation no dt 01.12.2023 We, M/s Asian Paints Limited having its registered office at 6 A, Shantinagar, Santa Cruz (E), Mumbai- 55 (hereinafter referred to as 'APL') are hereby awarding an order for supplying of 'services' to yourself M/s, YHS03B HEALTH METER SERVICES PVT LTD General:

1. You will provide a site incharge for the above mentioned service, who will be the responsible for adherence of all safety related procedures, adherence to schedule and other discussions with APL Engineer.
2. You will provide safety officers (one safety officer for every 50 person working at site)
3. You will ensure that all your employees working at the site are covered under ESI/PF.
4. You will take care of all the statutory compliances like the labour license, registration certificate on behalf of Asian Paints Ltd. etc and will indemnify APL of any such concerns.
5. The required space for the office setup and stores will be provided to you and you will have to make your own arrangement for office and store for storing your material.
6. The security of your material will be in your scope.
7. You will take care of all the safety requirements at site and all your workmen will be equipped with the required PPEs.
8. All the required scaffolding will be of MS pipes and no bamboo/wooden scaffolding will be allowed.
9. If your workmen are found violating the safety requirements, a penalty would be imposed per violation case.

Commercial <> Legal Terms:

This Purchase Order together with all other Contract Documents shall constitute a valid and binding contract to be performed by the Supplier ("Contract").

### Clause 1: Delivery

You will deliver the services at our site located at Plot 1, IMT Rohtak, Village Kherisad, Dist. Rohtak - 124027 Haryana, India on or before 31.03.2024

### Clause 2: Pricing

The total service order value is inclusive of GST. If there should be any amendment or variation in the rate or methodology for charging the applicable indirect taxes, in respect of any of the activities or events under this contract, then the Value of the total order will be deemed to be amended by the same.

### Clause 3: Price Firmness

The basic price indicated in the PO shall remain firm throughout the execution of the order and is the maximum to be reimbursed by APL.

Clause 4: Payment

100% of the basic value along with 100% of taxes will be paid within 30 days against receipt of Service and proper documents.

Clause 5: Documentation

You are required to submit following commercial documents at the time of submitting your invoice.

1. Vendor shall raise valid Tax invoice for the supplies made to APL as per the provisions of the GST Act and shall include the following information:

- a. First copy of the Invoice raised by the vendor with the text "ORIGINAL FOR RECEIPT" AND "DUPLICATE FOR SUPPLIER" and name, address and GSTIN of the supplier;
- b. a consecutive serial number, in one or multiple series, containing alphabets or numerals or special characters hyphen or dash and slash symbolized as ""-"" and ""/"" respectively, and any combination thereof, unique for a financial year;
- c. date of its issue;
- d. name, address and GSTIN of the recipient along with the State;
- e. HSN code of goods or Accounting Code of services;
- f. description of goods or services;
- g. quantity in case of goods and unit or Unique Quantity Code thereof;
- h. total/taxable value of supply of goods or services or both;
- i. rate of tax (central tax, State tax, integrated tax, Union territory tax or cess);
- j. amount of tax charged in respect of taxable goods or services (central tax, State tax, integrated tax, Union territory tax or cess);
- k. place of supply along with the name of State, in case of a supply in the course of inter-State trade or commerce;
- l. address of delivery where the same is different from the place of supply;
- m. whether the tax is payable on reverse charge basis; and
- n. signature or digital signature of the supplier or his authorized representative;
- o. In case the vendor is supplying Piping or Structural items, then Test Certificate (TC) should be mandatorily attached along with Invoice which should match with the items mentioned in Invoice. TC Number should be mentioned on the Invoice. TC should not be older than 1 year from the date of invoice

Above details are required for APL to claim Input Tax Credit with respect to the taxes charged in the invoice by the vendor.

- 2) It is the responsibility of the vendor to ensure that correct taxes are charged under the GST Act/Rules, including consideration of provisions pertaining to place of supply under the GST Act/Rules.
- 3) In an event of APL becoming liable for payment of any tax, interest, penalty on account of error in raising of invoices or levy of taxes in the invoices by the vendor, then the same shall be indemnified by the vendor to APL forthwith.
- 4) In case the vendor is providing goods/services from multiple states, request you to provide the GSTIN of all such states along with the copy of acknowledgement so that this can be updated in our masters.
- 5) Further, you would need to need to raise separate invoices at state-level for the services/materials provided in multiple states.

6) The address on the invoices should be the location address where the materials/services has been delivered/provided. The invoices should not have HO address as the billing address for materials/services delivered at different locations.

7) Invoices shall be processed only if the GST amount has been uploaded by the vendor on GSTN portal. Vendor shall not submit the invoices for payment which have not been uploaded on the GSTN portal.

8) In case Vendor fails to comply with the mandatory provision of uploading GST returns and/or making GST payments within the return due date or fails to comply with any other provisions of the GST Act/Rules, which delays/impacts the availment of credit of GST charged in the invoice in any manner by APL, then APL reserves

the right hold to all outstanding payments till the said non-compliance is rectified.

9) In the event of non-compliance or non-payment of taxes, the Vendor shall not be able to terminate the agreement/stop the services given to APL and also shall not create any obstructions / hindrances which hamper the smooth functioning of Asian Paints operations. In case the Vendor creates any impediments which hamper smooth functioning of Asian Paints operations, Asian Paints shall have the right to recover the damages and initiate legal action against the Vendor. However, in such a case, APL reserves the right to terminate the Agreement, if the default is not rectified within 15 days.

Others:

1. Service Report (Verified by user)
2. The invoice must be issued within 7 days of completion of service.

#### Clause 6: Taxes

- i. Taxes mentioned in the Purchase Order are as currently existing. However in the event of government notification changing any provisions of tax structure, the revised provisions will be applicable
- ii. All payments to Supplier shall be subject to deduction of tax at source as per the provisions of the Income Tax Act, 1961. A certificate for deduction of tax at source will be provided to Supplier, as per the provisions of the Income Tax Act, 1961, provided Supplier is having valid Permanent Account Number (PAN) issued by the Income Tax Dept. In absence of valid PAN, TDS will be deducted @ 20% or as per the applicable rate whichever is higher <> no TDS certificate will be issued to Supplier in absence of PAN. (To be selected for Indian vendors)
- iii. Supplier shall ensure that proper tax invoice (as per the format prescribed by various authorities) shall be provided APL, in order to enable APL to claim credit of the taxes charged therein, failing which APL will not be able to make payment of the taxes mentioned on the invoice.
- iv. Supplier is solely responsible to raise invoices with all applicable taxes at the time of raising the invoice. Once the invoice is raised and APL has made the payment, the Supplier would not be allowed to raise any debit note for errors/omissions in respect of any taxes in the invoices and APL will not be responsible to pay the same.
- v. Further, if in case of any error/omission by the Supplier in charging correct taxes in the invoice, APL has to make any payment of taxes, interest, penalties or any other sums to the Government or any other statutory authorities, then APL reserves right to recover it immediately from the Supplier.
- vi. Save as indicated above or as indicated in the Agreement, the Suppliers shall not be entitled to any other service charge, reimbursement, or consideration for work or services rendered under this Agreement.

#### Clause 7: CONFIDENTIALITY

Information made available to Supplier is exclusively for the purpose of execution of this order. Supplier will not use it for any other purpose, disclose to any third party without written permission of APL, except where such disclosure is required for the execution of this order and that too on need to know basis.

#### Clause 8: TIME

Time shall constitute the essence of the Scope of supply envisaged under the Contract. The Supplier shall be bound by timelines relating to supply. The Supplier shall be liable for any direct losses or damages emanating out of the breach of any of its obligations, representations and covenants under this Contract without prejudice to above clause where charges relate only to delays. The same shall not in anyway impede, fetter or obliterate the Owner's right to any actual losses and damages in respect of any of the breaches.

#### Clause 9: WARRANTY

The Supplier further represents and warrants that the services to be performed under this Contract are in accordance to the agreed specifications and does not exclude, disown, or waive any warranty or liability which cannot be so excluded under the law and which has not been specifically disowned or excluded herein.

#### Clause 10: SAFETY

The Supplier shall pay particular attention to ensure safety of his staff and workmen and others in the vicinity and shall be responsible for any loss of life or injury to persons due to negligence or any other causes whatsoever. The Supplier shall be bound to bear the expenses of defense of every suit, action or other proceedings at law that may be brought by any person for injury sustained owing to neglect of the above precautions and to pay any damages and costs which may be awarded in any such suit, action or proceedings to any such person or which may with consent of the Supplier be paid to compromise any claim of any such person. All work shall be done at Supplier's risk, and if any loss or damage shall result from fire or from other cause, Supplier shall promptly repair or replace such loss or damage free from

all expenses to APL.

#### Clause 11: COMPLIANCE WITH LAWS

The Supplier shall discharge all statutory obligations cast upon it and shall undertake to comply with all the applicable statutes inter alia any civil, municipal, labour, environmental, construction, economic, tax laws, relating to the execution of the Services forming the subject matter of this Contract and confirms that APL and /or its officials shall in no way be responsible for any action/claim/loss/damage and/or legal consequence arising from any violation, breach or infringement of applicable laws, rules and regulations.

#### Clause 12: LABOUR LAWS

The Supplier shall maintain and display all the required documents and records under the various statutes and laws applicable. Supplier shall be solely responsible for the terms and conditions of service of their employees and shall comply with all laws and statutory notifications, rules, regulations etc., governing their employees as may be in force from time to time. The Supplier shall ensure compliance/implementation of all laws inter alia, the labour laws, statutes, rules and regulations of the appropriate State/Central Government and other Authorities, which are applicable to its employees or that of any of its contractors, vendors and subcontractors and the personnel at the Site including but not limited to the provisions of the Minimum Wages Act, 1948, Payment of Wages Act, 1936, Payment of Gratuity Act, 1972, Industrial Disputes Act, 1947, Employees Provident Fund and Miscellaneous Provisions Act, 1952, Employee State Insurance Act, 1948, Workmen's Compensation Act, 1923, the Contract Labour (Regulation and Abolition) Act, 1970, etc., and the municipal regulations as applicable. The Supplier would also ensure compliance to all local labor laws applicable in the region including but not restricted to 'employment of locals/migrant'. In the event of failure to comply with any of the statutory obligations by the Supplier as aforesaid and if the Owner is held responsible for the same, the Supplier undertakes to make good the loss to the Owner. The Owner will have no liability either expressed or implied, to pay or provide the Supplier or any of its personnel or any other person connected with the Supplier, with any form of wages, salary, compensation, gratuity and/or remuneration whatsoever. There will be no privity of contract between the Owner and any employee of the Supplier or any third party. The Supplier shall bear all responsibility and indemnify the Owner against any accident, death and/or injury caused to any employees of the Supplier or any of its vendors, contractors, subcontractors or to any third party and/or its employees caused or suffered in the course of the execution of the scope of Work and performance of obligations hereunder. The Supplier shall indemnify and keep the Owner harmless and indemnified against any claims, loss or damage in this regard including claim, loss or damage on account of any non-compliance of statutory or any non-statutory provisions and also for non-compliance of statutory requirements in this regard. The Supplier absolves the Owner from all liabilities arising out of or in connection with the aforesaid contravention or acts, matters or things done, omitted or neglected to be done by the Supplier. Supplier shall also be liable to comply with all requirements and actions required under any local laws and/or control orders and/or State/ Central Government Rules, applicable under any and all laws and statutes pertaining to all aspects of the construction activity and will take all necessary steps for obtaining the required registrations, licenses. Supplier will ensure the renewal of these, maintain proper registers and also submit all necessary returns to the authorities in this regard. In the event of any contravention of the provisions of the Acts, Rules, Regulations, Notifications issued by the Central or State Governments or local authorities as a result of failure of Supplier to comply with the requirements, Supplier will keep APL indemnified against any risk and/or costs arising thereof.

#### Clause 13: DAMAGE TO PROPERTY

The Supplier shall be responsible for making good to the satisfaction of APL any loss of article, any damage to all structures and properties belonging to APL or being executed or procured or being procured by APL or other Agencies within the site of APL if such loss or damage is due to fault and / or the negligence or wilful misconduct and / or any acts and omissions of Supplier, his employee's agents, representatives or sub-contractors etc.

#### Clause 14: INDEMNITY

The Supplier shall indemnify, defend and hold and keep indemnified APL inter alia from and against all actions, suits, claims costs, loss, damages, demands, (collectively 'liabilities') brought or made against APL in respect of (i) any matter or thing done or omitted to be done, any recklessness, negligence, or fraud by the Supplier or any of his sub-contractor(s) or their employees, workmen, representatives, agents, servants or suppliers in the execution of or in connection with the Work or the Supplier's or sub-contractor's performance under this Contract and against (ii) any breach of any obligations, representations and covenants including but not limited to non-compliance with the applicable laws, infringing any intellectual properties. (iii) Shall be a liability or loss for which the Supplier is legally liable. The obligations of the Supplier under this clause shall survive the termination of this Contract.

#### Clause 15: TERMINATION OF CONTRACT

This contract shall be terminated, if the Supplier

- a) Has abandoned the contract.
- b) Has failed to supply the material / service in agreed time.
- c) The Supplier fails to comply with the terms of this Contract materially and does not remedy the breach within a seven (7) day period following receipt of notice in this regard.
- d) The Supplier becomes bankrupt or goes into liquidation or is the subject of any proceeding related to its liquidation or insolvency.

Then, APL may after giving 7 days notice in writing, terminate the contract. In such an event APL shall be entitled to enforce the bank Guarantees granted in their favour. The Supplier shall not be entitled to terminate the Contract save and except for any failure on the part of APL to remit any undisputed payments.

#### Clause 16: INTELLECTUAL PROPERTIES

The Supplier represents that the supplies made by them under this contract shall not infringe any third party's intellectual property rights and shall indemnify APL for any loss suffered by APL due to any such infringement.

#### Clause 17: GENERAL PROVISION

- a) In the event of any change in management and control of the Supplier, this Contract shall take effect to operate upon the new entity with full force and effect.
- b) The Supplier shall not assign, delegate or transfer any rights, duties or obligations hereunder or interests herein without the prior written consent of APL and any attempted assignment shall be and void.
- c) Any terms and conditions of this Contract devolving any benefit may be waived at any time by the party that is entitled to the benefit thereof. Such waiver must be in writing and must be executed by an authorized officer of such party. A waiver on one occasion will not be deemed to be a waiver of the same or any other breach or non-fulfillment on a future occasion. However there cannot be a waiver of any duty, obligation imposed under this Agreement unless the other Party consents to the said waiver.
- d) The Contract Document shall together constitute the entire agreement between the parties. In the event of any conflict with regard to interpretation of any terms and conditions between the Purchase Order and other contract documents, the terms and conditions of this Purchase Order shall prevail over the later.
- e) If any provision of this Contract is found by any court of competent jurisdiction to be invalid or enforceable, the invalidity of such provision shall not affect the other provisions of this Contract, and all provisions not affected by such invalidity shall remain in full force and effect.
- f) The parties herein are and shall be, with respect to the subject matter of Contract, independent Contractors of one another and nothing herein shall be deemed to create an agency, partnership, employment, or joint venture relationship between the said parties.
- g) This Contract will be governed by and construed in accordance with the laws of India. All disputes arising out of or in connection with this Contract will be subject to the jurisdiction of the Courts at Mumbai.

#### Clause 18: Others

- a. If there are any changes, modifications, additions, deletions or extras to the scope of work outlined in this proposal, which are agreed to by us in writing, then the contract price and delivery period will be adjusted accordingly on mutually agreed terms and conditions.
- b. Please quote our purchase order number and vendor code in all your correspondence and documents mentioned under clause 4.
- c. Contact person: Mr Harshwardhan saxena email ID: harshwardhan.saxena@asianpaints.com Or. Mr Amardeep Jain at amardeep.jain@asianpaints.com
- d. This purchase order when accepted by you shall constitute the entire contract between us and all prior proposals, quotations, agreements, understandings, representations and arrangements not incorporated herein are superseded
- e. You need to acknowledge the Purchase Order on receipt, If acknowledgement is not received from your side within 5 days, then it will be deemed as accepted.
- f. This purchase order when accepted by you shall constitute the entire contract between us and all prior proposals, quotations, agreements, understandings, representations and arrangements not incorporated herein are superseded.

Item 1:

Material	Quantity/UOM	Price Per Unit	NetValue (Incl. Tax)	Tax	DeliveryDate	DeliveryLocation
Annual medical Test	1/PU	991000/1 PU	991000	GST No ITC	Quantity: 1 - 31.3.2024	APL-DBU-Rohtak Kherisadh village, Rohtak India 124021 124021 GSTIN : 06AAACA3622K1ZZ State Code: 06
<b>Services</b>						
0010 - Annual Medical Test (For All employees)	450/NOS	2100	945000			
0020 - Extra tests for Annual Medical Test (Fo	40/NOS	1150	46000			
<b>Shipping Instructions</b>						
<b>Pricing Conditions</b>					<b>Currency</b>	
Basic Price	1		991000	991000	INR	

This document is digitally approved.

Level of Approval	Approver Name	Designation	Approved on
1	Shakti Garg	MANAGER - HUMAN RESOURCES	2023-12-09
2	Anand Oswal	SENIOR MANAGER - PLANT ADMINISTRATION & HUMAN RESOURCES	2023-12-12
3	Anand Oswal	SENIOR MANAGER - PLANT ADMINISTRATION & HUMAN RESOURCES	2023-12-12

Governing Terms & Conditions	
<p><b>1. Acceptance of Purchase Order ("PO"):</b> This Purchase Order (PO) constitutes Asian Paint Limited's (APL) offer to Vendor to purchase the materials, products and/or services ("Goods") as mentioned in this PO and shall become a binding contract upon the terms and conditions stated in this purchase order upon acceptance by Vendor by any expression of acceptance, or commencement of performance, whichever occurs first. Any terms and conditions proposed by Vendor in acknowledging or accepting APL's offer which are different from or in addition to the terms set forth in this purchase order shall not be binding upon APL and shall be void and of no effect, except to the extent expressly accepted in writing by APL's authorized representative(s).</p> <p><b>2. General Obligations of the Vendor:</b></p> <p>(i) In case the Vendor is an MSME, the Vendor shall intimate APL and provide all necessary documents as required by APL to that effect. The Vendor shall ensure timely submission of invoices to APL to ensure compliance to MSMED Act' 2006. Any impact on account of late/incorrect submission leading to non-compliance will be attributable to the Vendor.</p> <p>(ii) In case of change in any details of the Vendor (like address, bank accounts, email, etc.) of the Vendor, the Vendor shall intimate APL of such change within a reasonable time. In the event of any failure on the part of the Vendor to provide such intimation, APL will continue to use existing details for any future transactions.</p> <p>(iii) In the case of international trade, the Vendor shall ensure to make available all the required Non-Negotiable documents (NNs) well within time, not later than 10 days from the scheduled ETA of the vessel, in the manner agreed with APL. Minimum NNs required include Commercial Invoice, Bill of Lading/Air Way Bill, Packing List, Certificate of Analysis, Certificate of Origin, Insurance Certificate, FTA Declaration, if applicable.</p> <p>(iv) The Vendor shall honour any prior agreed requirement of imparting training to APL personnel to properly handle the Goods supplied against this PO by deputing the appropriately qualified personnel at its own expense. The Vendor shall also reasonably extend support to APL from time to time when requested, to provide any clarifications, know-how, training to equip APL to correctly handle the Goods supplied.</p> <p><b>3. Quality and Quantity of Goods:</b></p> <p>(i) All Goods to be provided under this PO shall be of the best quality and workmanship and the Vendor guarantees that they will conform to the specifications mentioned herein or as per the written instructions provided by APL and accepted by the Vendor from time to time. Vendor shall also ensure that Goods delivered to APL are well within the declared shelf-life period and will not be at risk of obsolescence upon receipt.</p> <p>(ii) APL shall have the right to reject the delivered Goods if they do not meet the specifications/quantity / standards/quality and terms and conditions of this PO. APL is not liable to make payment for the rejected Goods. The Goods shall lie at risk of the Vendor from the moment of its rejection and APL shall not be liable in any manner for loss, shortages, quality deterioration or for any other reason whatsoever.</p> <p>(iii) It is the obligation of the Vendor to take back the rejected Goods within the stipulated reasonable timelines. In case of failure or inability to do so, APL shall reasonably attempt to return the Goods to the Vendor, failing which APL shall be at liberty to dispose of the rejected Goods in any manner as it may think appropriate. The cost of all expenses borne in the process of returning or disposing of the rejected Goods shall be recovered from the Vendor.</p> <p>(iv) APL reserves the right to cancel the PO due to perceived risk of repetitive rejection, barring such cases the Vendor is expected to redeliver Goods that are acceptable against this same PO.</p> <p>(v) Vendor shall not intentionally supply higher or lower quantity than the original order quantity of the PO unless mutually agreed with APL. In this event, the PO quantity will be appropriately amended.</p> <p>(vi) Net weights, volume, measurement determined by APL shall be treated as final and binding on the Vendor or his agent and the same will not be disputed. Vendor shall be liable for any shortage in quantity and APL may recover the value.</p> <p><b>4. Delivery &amp; Packaging:</b></p> <p>(i) All Goods against a PO will be accepted only on working days of the delivery location, between 7 a.m. and 2 p.m. or as stipulated by APL from time to time. Delivery schedule will be pre-fixed on mutually agreed terms which shall be in compliance with International Commercial Terms ("INCOTERMS") terms (as per commercial terms published by International Chambers of Commerce "ICC").</p> <p>(ii) Vendor shall ensure that the Goods are supplied as per the agreed detention free days and the same is to be mentioned on the Bill of Lading.</p> <p>(iii) The Goods should be securely packed against damage in transit by rail/road/air or sea and be clearly marked with all accurate &amp; relevant information (including but not limited to invoice and E-way bill details, if applicable); and such packing shall conform to the specific instructions of APL, if any. Vendor will ensure that no damage, shortage, breakage, leakage etc., occurs during transit or at the time of Delivery and at no point APL will be held liable for any such damage, shortage, breakage, leakage etc.</p> <p>(iv) <del>Goods should be dispatched only via an authorized public transport company. In case the mode of dispatching of the Goods is by road, sea or by air, an extra copy (for Goods and Services Tax ("GST") purpose) of G.C. Note, B/L or Freight Note must be accompanied, along with the bill. The copy must bear the name of the company (as indicated by APL) as consignee or if it is in the name of APL, necessary endorsement must be made. Description of the quantity, weight, volume and other specifications on the G.C. Note should tally with the actual Goods delivered. The bill must be supported by documentary evidence establishing conclusive proof of movements of Goods from one State to another (if applicable).</del></p> <p>(v) The risk of loss will be borne by the Vendor until acceptance of the Goods by APL. Any insurance standard deductible by the Vendor's insurer shall be recovered by APL from the Vendor.</p> <p>(vi) Any latent or patent defect in the Goods will not relieve the Vendor from the primary responsibility concerning the due performance or durability of the Goods throughout the shelf-life period.</p> <p><b>5. Payment Terms:</b></p> <p>(i) APL will make all payments due against Goods as per the agreed Payment Terms captured in the Purchase Order, provided the Vendor submits an "Error free invoice" and</p>	<p>"Error free supporting" (wherever required) in a timely manner; and there is no other issue with the Material supplied, manner of Supply, or no outstanding dues from the Vendor.</p> <p>(ii) All Invoices will contain the PO number and will be sent to the billing address of APL and/or digitally signed invoices which are uploaded on self-service portal of APL. Payment will be preferably done electronically.</p> <p>(iii) APL reserves the right to not pay the invoices which are received after inordinate delay.</p> <p><b>6. Representation, warranties and undertaking by the Vendor:</b> The Vendor represents, warrants and undertakes that:</p> <p>(i) It is the lawful owner having a valid title over the said Goods supplied under this PO and is legally entitled to enter into this PO to perform its obligations as stipulated herein.</p> <p>(ii) It has complied and will ensure continued compliance with all the statutory compliances in respect of the manufacture, use, transportation, delivery, installation, transfer and sale of the Goods. The Vendor will comply with any additional compliances as may be necessary at its own cost.</p> <p>(iii) It shall not assign, sub-contract or otherwise transfer the obligations and rights conferred via this Purchase Order to any other Party without the prior written consent of APL.</p> <p><b>7. Confidentiality and Data Protection:</b> All information relating to and including this PO, intellectual property, formula(s), product development, research, data, software, design, utilities, tools, models, rates, volumes, financial data, equipment, master samples, test ingredients, specifications, technical drawings, source code, marketing, sales, customers, systems, methodologies, know-how and/or process(es), including any improvements or knowledge developed while supplying the Goods ("Confidential Information") shall belong to APL and will be maintained by the Vendor in strict confidence and will not be disclosed to any third party or used by the Vendor for any other purpose without APL's written consent. Vendor shall return/destroy Confidential Information on expiry and/or termination and/or on written instructions from APL. Vendor's confidentiality obligations will survive the termination or expiration of this PO. The Vendor and APL will protect all the information in accordance with the applicable laws.</p> <p><b>8. Taxes and Duties:</b></p> <p>(i) Applicable for Indian Vendors - Vendor will raise valid tax invoice for the Goods delivered to APL as per the provisions of the GST Act (including e-invoice related compliance, wherever applicable). If APL becomes liable for payment of any tax, interest, penalty on account of error in raising of invoices or levy of taxes in the invoices by the Vendor, the same payment will be indemnified by the Vendor to APL forthwith. In case of any delay/denial of input tax credits pertaining to the taxes charged by any third party of the Vendor under GST to APL on account of any errors/omissions/delay/ failure in complying with the provisions of GST Act/Rules, APL will recover such amount along with interest and penalty forthwith from the Vendor.]</p> <p>OR (Applicable for foreign vendors.)</p> <p>Parties agree to adhere to all the applicable statutory compliances (including payment of any applicable taxes/Goods and Service tax/alternative taxes.</p> <p>(ii) Vendor should provide correct HS code/CTH code and ensure that it is justifiable from HSN explanatory notes. Vendor should provide justification in case of any clarification sought at the time of customs clearance by APL. Vendor to ensure that correct HS code is mentioned on all relevant documents such as invoice, Bill of lading, FTA certificate, etc.</p> <p><b>9. Termination:</b> If Vendor is declared bankrupt or insolvent or fails to perform its obligations or commits breach of any terms or conditions of this PO or where APL has reason to believe that continuing the business relationship with the Vendor may adversely affect its reputation, APL reserves the right to cancel this PO with immediate effect. Any advance amount, consideration or part payment made to the Vendor shall become due and be refunded immediately (not more than 10 days), failing which the same will carry interest @18% per annum until repayment. In the event of cancellation of this PO, the Vendor will be entitled to receive the amounts for the Goods delivered by the Vendor and duly accepted by APL prior to the date of such cancellation without any liability.</p> <p><b>10. Intellectual Property Rights ("IPR"):</b> For the purposes of this PO, IPR shall mean and include all copyrights, registered or unregistered trademarks, brand names and logos and all other similar or corresponding proprietary rights, whether registered or unregistered. APL shall retain all rights, titles and interests in its IPR. Vendor shall not use the IPR of APL in any manner whatsoever, without prior written consent of APL.</p> <p><b>11. Relationship of Parties:</b> The Vendor and APL are independent contractors, and their relationship is on a principal-to-principal basis.</p> <p><b>12. Indemnity:</b> The Vendor hereby indemnifies and will defend and hold harmless APL and its employees, directors, agents, affiliates, successors, assigns, customers and end users against any and all liabilities, damages, awards, settlements, losses, claims, and expenses, including reasonable attorney's fees arising out of any claim by a third party relating to or arising out of any violation or infringement of third party IPR resulting therefrom, any misrepresentation or breach of representation or breach of any term or condition contained in this PO, and on account of any gross negligence or misconduct attributable to the Vendor, including liability for payment of any statutory charges/compensation for non-compliance by the Vendor on account of accident or death of any person or persons entering the premises of APL for and on behalf of the Vendor.</p> <p>APL's liability under this PO is limited to the maximum undisputed invoice amount accepted by APL and Vendor's liability is unlimited. No Party shall be liable to the other Party for any indirect, special, punitive, exemplary or consequential losses and damages of any kind.</p> <p><b>13. Force Majeure:</b> APL reserves the right to suspend acceptance of Goods against a PO in the event of break down at its factory due to war, civil commotion, riots, terrorist attacks, epidemics, floods, fire, strikes, industrial disputes, shortage of labour, demands or lockdown requirements of State or Central Governments, act of God or any other circumstances beyond the control of APL. APL will not be liable for any losses suffered by the Vendor due to any such suspension of acceptance of Goods by APL caused by any force majeure event.</p> <p><b>14. Compliance &amp; Good Governance:</b></p> <p>(i) Vendor shall comply at all times with all applicable laws along with APL's Code of Conduct for Business Partners. Failure on part of the Vendor to follow these in all respects will permit APL to immediately terminate this PO. Any violation of "Code of Conduct" can be reported under the "Whistle blower Policy". The Code of Conduct and Whistle Blower Policy are available on the Company's website. "Asian Paints Ethics Hotline" is a tool to enable stakeholders to report any</p>

	<p>case of fraud, abuse, misconduct, or the Code of Conduct violation. Concern can be reported via email, website, toll free calling (with regional language support) or letter. All such cases are dealt with as per the policy framework.</p> <p>(ii) <b>Workplace Security:</b> Vendor shall be committed to maintaining a workplace that is free from violence, harassment, intimidation and other unsafe or disruptive conditions due to internal and external threats.</p> <p>(iii) <b>Child &amp; Forced Labour:</b> Vendor shall prohibit child labour, forced and/or compulsory labour, including but not limited to bonded labour, slavery and human trafficking. The entity shall prohibit the hiring of individuals that are under 18 years of age.</p> <p>(iv) <b>Discrimination &amp; Harassment:</b> Vendor shall be dedicated to creating a fair and transparent work environment with mutual respect for all. Vendor shall strive to maintain workplaces that are free from discrimination or harassment abased on race, sex, colour, national or social origin, ethnicity, religion, age, disability, sexual orientation, gender identification or expression, political opinion or any other status protected by applicable law.</p> <p>(v) <b>Safe &amp; Healthy Workplace:</b> Vendor shall be responsible in creating awareness of workplace practices related to health and safety, providing proper working conditions, and communicating information, instructions, and training programs to enable its employees to comply with the Health, Safety and Environment Policy of APL (Link: <a href="https://www.asianpaints.com/more/investors/investors-landing-page.html?q=codes-and-policies">https://www.asianpaints.com/more/investors/investors-landing-page.html?q=codes-and-policies</a>).</p> <p>(vi) <b>Social Audit:</b> APL reserves the right to carry-out a social audit at Vendor's premises at any point of time during reasonable hours at its own expenses to examine matters relating to workplace conditions such as human rights, health &amp; safety, working conditions and environment conditions. Vendor shall provide all reasonable assistance to APL (or its auditor) for such audit which may include interviewing employees. APL may ask for external certifications such as ISO related to Health &amp; Safety and Environment. If any such audit reveals any material breach or adverse findings, the same shall result in material breach of terms of this PO.</p> <p>(vii) <b>Anti-Bribery/ Anti-Corruption:</b> The Vendor shall perform its obligations under this PO in a fair and ethical manner and refrain from, directly and/or indirectly resorting to unethical behaviour in any form including theft, fraud, forgery, corruption, gratification, bribery, misappropriation, anti-competitive practices in its business dealings, whether or not in affiliation with any employee and/or third party. Vendor shall not engage in price fixing, price discrimination, unfairly influencing decision making process or decision makers, creating hurdles for competition to submit proposals. Any such violation will be the grounds for immediate termination of this PO and cessation of all prospective payments by APL to Vendor.</p> <p><b>15. Miscellaneous:</b></p> <p>The terms of any definitive agreement executed between APL and the Vendor in relation to the subject matter of this PO will override the terms of this PO to the extent that such terms are inconsistent with the terms of the definitive agreement.</p> <p>The terms and conditions stipulated in this PO along with any definitive agreement executed (if any) constitutes the entire agreement between the Vendor and APL. If any provision of this PO is held invalid by a Court, the same will not have the effect of invalidating the other provisions of this PO which will remain binding and effective.</p> <p><b>16. Governing Law and Jurisdiction:</b> This PO will be governed by the laws of India. The competent courts at Mumbai alone shall have exclusive jurisdiction with regard to or in connection with any disputes arising under this PO between the parties hereto.</p>
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Corporate Identification Number (CIN): L24220MH1945PLC004598

For Shares related queries, email to [investor.relations@asianpaints.com](mailto:investor.relations@asianpaints.com)

For Consumer queries/complaints/Dealership enquiries, email to [customercare@asianpaints.com](mailto:customercare@asianpaints.com)

For HR related queries, email to [careers@asianpaints.com](mailto:careers@asianpaints.com)

For Media related queries, email to [proffice@asianpaints.com](mailto:proffice@asianpaints.com)

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# Annexure –6

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# HARYANA TEST HOUSE

## & Consultancy Services

50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)



TC-7811



DOC No. HTH/QF/7.8

Contact : (Off.) 86077-70160, 0180-4067223, (Env.) 86077-70164, (BM) 86077-70166, (Food) 86077-70169  
Web Site : www.haryanatesthouse.net, e-mail : haryanatesthousecs@gmail.com, info@haryanatesthouse.net

An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory

### TEST REPORT

<b>Issued To:</b> Aslan Paint Ltd Plot No.1, Sector- 30 B, IMT Rohtak (HR)	<b>Report No.</b> : HTH/EP/240309014 <b>ULR No.</b> : TC781124100002091F <b>Party's Ref No.</b> : PO 15358505 Date 30/03/2023  <b>Booking Date</b> : 09/03/2024 <b>Period of Testing</b> : 09/03/2024 To 14/03/2024 <b>Reporting Date</b> : 14/03/2024
<b>Sample Description</b> : Ambient Air Quality Monitoring	

<b>Type of Industry</b>	: Paint Industry
<b>Date &amp; time of sampling</b>	: 08/03/2024 (10:00 Hrs) to 09/03/2024 (10:00 Hrs)
<b>Sample Location</b>	: Gate No.1
<b>Instrument used</b>	: RDS Model APM- 460 (Sr. No. 2493 DTB 2019)
<b>Instrument Calibration Status</b>	: Calibrated (upto 29.03.2024)
<b>Purpose of analysis</b>	: Monitoring
<b>Sample collected/ supplied by</b>	: By our Lab. Representative
<b>A. Observations:</b>	
1. Sampling flow rate (Avg.)	: 1.31 m <sup>3</sup> /min
2. Total volume of air sampled	: 1876.07 m <sup>3</sup>
3. Period of sampling	: 24 Hrs

S.N.	Test Parameters	Units	Result	Standard Limits (NAAQS)	Test Method
Discipline - Chemical, Group - Atmospheric Pollution					
1	Particulate Matter (PM10)	µg/ m <sup>3</sup>	80.86	100 max	IS 5182 (Part-23) : 2006
2	Particulate Matter (PM 2.5)	µg/ m <sup>3</sup>	45.38	60 max	IS 5182 (Part-24) : 2019
3	Sulphur Dioxide (SO <sub>2</sub> )	µg/ m <sup>3</sup>	16.24	80 max	IS 5182 (Part-2) : 2001
4	Nitrogen Dioxide (NO <sub>2</sub> )	µg/ m <sup>3</sup>	28.78	80 max	IS 5182 (Part-6) : 2006
5	Ammonia (NH <sub>3</sub> )	µg/ m <sup>3</sup>	37.73	400 max	IS 5182 (Part-25) : 2018
6	Ozone (O <sub>3</sub> )	µg/ m <sup>3</sup>	20.98	100 max	IS 5182 (Part-9) : 1974
7	Carbon Monoxide (CO)	mg/ m <sup>3</sup>	0.687	4 max	IS 5182 (Part-10) : 1999
8	Benzene (C <sub>6</sub> H <sub>6</sub> )	µg/ m <sup>3</sup>	BLQ (LOQ-0.52)	5 max	IS 5182 (Part-11) : 2006
9	Benzo - Pyrene (BaP)	ng/ m <sup>3</sup>	BLQ (LOQ-0.1)	1 max	IS 5182 (Part-12) : 2004
10	Lead (Pb)	µg/ m <sup>3</sup>	BLQ (LOQ-0.02)	1 max	IS 5182 (Part-22) : 2004
11	Nickel (Ni)	ng/ m <sup>3</sup>	BLQ (LOQ:2)	20 max	HTH/QF/7.2/2/ICP-01 SOP No 17
12	Arsenic (As)	ng/ m <sup>3</sup>	BLQ (LOQ:1)	6 max	HTH/QF/7.2/2/ICP-01 SOP No 17

\*\*\*End of Report\*\*\*

**Remarks :** Standard limits are as per CPCB notification Nov. 2009  
BLQ : Below limit of Quantification / LOQ : Limit of Quantification

Review by

Md. Asfak Ansari  
Sr. Manager (Env.)

Page No.: 1 of 1

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### TEST REPORT

<b>Issued To:</b> Asian Paint Ltd Plot No.1, Sector- 30 B, IMT Rohtak (HR)	<b>Report No.</b> : HTH/EP/240309015 <b>ULR No.</b> : TC781124100002092F <b>Party's Ref No.</b> : PO 15358505 Date 30/03/2023  <b>Booking Date</b> : 09/03/2024 <b>Period of Testing</b> : 09/03/2024 To 14/03/2024 <b>Reporting Date</b> : 14/03/2024
<b>Sample Description</b> : Ambient Air Quality Monitoring	

<b>Type of Industry</b>	: Paint Industry
<b>Date &amp; time of sampling</b>	: 08/03/2024 (10:00 Hrs) to 09/03/2024 (10:00 Hrs)
<b>Sample Location</b>	: Gate No.2
<b>Instrument used</b>	: RDS Model APM- 460 (Sr. No. 2494 DTB 2019)
<b>Instrument Calibration Status</b>	: Calibrated (upto 29.03.2024)
<b>Purpose of analysis</b>	: Monitoring
<b>Sample collected/ supplied by</b>	: By our Lab. Representative
<b>A. Observations:</b>	
1. Sampling flow rate (Avg.)	: 1.26 m <sup>3</sup> /min
2. Total volume of air sampled	: 1811.38 m <sup>3</sup>
3. Period of sampling	: 24 Hrs

S.N.	Test Parameters	Units	Result	Standard Limits (NAAQS)	Test Method
Discipline - Chemical, Group - Atmospheric Pollution					
1	Particulate Matter (PM10)	µg/ m <sup>3</sup>	88.28	100 max	IS 5182 (Part-23) : 2006
2	Particulate Matter (PM 2.5)	µg/ m <sup>3</sup>	49.57	60 max	IS 5182 (Part-24) : 2019
3	Sulphur Dioxide (SO <sub>2</sub> )	µg/ m <sup>3</sup>	16.17	80 max	IS 5182 (Part-2) : 2001
4	Nitrogen Dioxide (NO <sub>2</sub> )	µg/ m <sup>3</sup>	31.06	80 max	IS 5182 (Part-6) : 2006
5	Ammonia (NH <sub>3</sub> )	µg/ m <sup>3</sup>	40.77	400 max	IS 5182 (Part-25) : 2018
6	Ozone (O <sub>3</sub> )	µg/ m <sup>3</sup>	21.50	100 max	IS 5182 (Part-9) : 1974
7	Carbon Monoxide (CO)	mg/ m <sup>3</sup>	0.458	4 max	IS 5182 (Part-10) : 1999
8	Benzene (C <sub>6</sub> H <sub>6</sub> )	µg/ m <sup>3</sup>	BLQ (LOQ-0.52)	5 max	IS 5182 (Part-11) : 2006
9	Benzo - Pyrene (BaP)	ng/ m <sup>3</sup>	BLQ (LOQ-0.1)	1 max	IS 5182 (Part-12) : 2004
10	Lead (Pb)	µg/ m <sup>3</sup>	BLQ (LOQ-0.02)	1 max	IS 5182 (Part-22) : 2004
11	Nickel (Ni)	ng/ m <sup>3</sup>	BLQ (LOQ:2)	20 max	HTH/QF/7.2/2/ICP-01 SOP No 17
12	Arsenic (As)	ng/ m <sup>3</sup>	BLQ (LOQ:1)	6 max	HTH/QF/7.2/2/ICP-01 SOP No 17

\*\*\*End of Report\*\*\*

Remarks : Standard limits are as per CPCB notification Nov. 2009

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Review by

14-3-24

Md. Asif Ansari  
Sr. Manager (Env.)

Page No.: 1 of 1

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## & Consultancy Services

50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)



TC-7811

DOC No. HTH/QF/7.8

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## TEST REPORT

<b>Issued To:</b> Asian Paint Ltd Plot No.1, Sector- 30 B, IMT Rohtak (HR)	<b>Report No.</b> : HTH/EP/240312038 <b>ULR No.</b> : TC781124100002186F <b>Party's Ref No.</b> : PO 15358505 Date 30/03/2023  <b>Booking Date</b> : 12/03/2024 <b>Period of Testing</b> : 12/03/2024 To 18/03/2024 <b>Reporting Date</b> : 18/03/2024
<b>Sample Description</b> : Ambient Air Quality Monitoring	

Type of Industry	: Paint Industry
Date & time of sampling	: 11/03/2024 (10:00 Hrs) to 12/03/2024 (10:00 Hrs)
Sample Location	: Gate No.3
Instrument used	: RDS Model APM- 460 (Sr. No. 2494 DTB 2019)
Instrument Calibration Status	: Calibrated (upto 29.03.2024)
Purpose of analysis	: Monitoring
Sample collected/ supplied by	: By our Lab. Representative
<b>A. Observations:</b>	
1. Sampling flow rate (Avg.)	: 1.30 m3/min
2. Total volume of air sampled	: 1868.88 m3
3. Period of sampling	: 24 Hrs

S.N.	Test Parameters	Units	Result	Standard Limits (NAAQS)	Test Method
<b>Discipline - Chemical, Group - Atmospheric Pollution</b>					
1	Particulate Matter (PM10)	µg/ m3	92.14	100 max	IS 5182 (Part-23) : 2006
2	Particulate Matter (PM 2.5)	µg/ m3	51.15	60 max	IS 5182 (Part-24) : 2019
3	Sulphur Dioxide (SO2)	µg/ m3	22.06	80 max	IS 5182 (Part-2) : 2001
4	Nitrogen Dioxide (NO2)	µg/ m3	40.76	80 max	IS 5182 (Part-6) : 2006
5	Ammonia (NH3)	µg/ m3	26.74	400 max	IS 5182 (Part-25) : 2018
6	Ozone (O3)	µg/ m3	20.57	100 max	IS 5182 (Part-9) : 1974
7	Carbon Monoxide (CO)	mg/ m3	0.802	4 max	IS 5182 (Part-10) : 1999
8	Benzene (C6H6)	µg/ m3	BLQ (LOQ-0.52)	5 max	IS 5182 (Part-11) : 2006
9	Benzo - Pyrene (BaP)	ng/ m3	BLQ (LOQ-0.1)	1 max	IS 5182 (Part-12) : 2004
10	Lead (Pb)	µg/ m3	BLQ (LOQ-0.02)	1 max	IS 5182 (Part-22) : 2004
11	Nickel (Ni)	ng/ m3	BLQ (LOQ:2)	20 max	HTH/QF/7.2/ICP-01 SOP No 17
12	Arsenic (As)	ng/ m3	BLQ (LOQ:1)	6 max	HTH/QF/7.2/ICP-01 SOP No 17

\*\*\*End of Report\*\*\*

**Remarks** : Standard limits are as per CPCB notification Nov. 2009  
BLQ : Below limit of Quantification / LOQ : Limit of Quantification

*Review by*  
18.03.2024

*Md. Asfak Ansari*  
18/03/24  
Sr. Manager (Env.)

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## TEST REPORT

Issued To: Asian Paint Ltd Plot No.1, Sector- 30 B, IMT Rohtak (HR)	Report No. : HTH/EP/240312037 ULR No. : TC781124100002185F Party's Ref No. : PO 15358505 Date 30/03/2023  Booking Date : 12/03/2024 Period of Testing : 12/03/2024 To 18/03/2024 Reporting Date : 18/03/2024
Sample Description : Ambient Air Quality Monitoring	

Type of Industry : Paint Industry  
Date & time of sampling : 11/03/2024 (10:00 Hrs) to 12/03/2024 (10:00 Hrs)  
Sample Location : Near ETP Area  
Instrument used : RDS Model APM- 460 (Sr. No. 2493 DTB 2019)  
Instrument Calibration Status : Calibrated (upto 29.03.2024)  
Purpose of analysis : Monitoring  
Sample collected/ supplied by : By our Lab. Representative

### A. Observations:

1. Sampling flow rate (Avg.) : 1.30 m<sup>3</sup>/min
2. Total volume of air sampled : 1868.88 m<sup>3</sup>
3. Period of sampling : 24 Hrs

S.N.	Test Parameters	Units	Result	Standard Limits (NAAQS)	Test Method
Discipline - Chemical, Group - Atmospheric Pollution					
1	Particulate Matter (PM10)	µg/ m <sup>3</sup>	88.40	100 max	IS 5182 (Part-23) : 2006
2	Particulate Matter (PM 2.5)	µg/ m <sup>3</sup>	47.90	60 max	IS 5182 (Part-24) : 2019
3	Sulphur Dioxide (SO <sub>2</sub> )	µg/ m <sup>3</sup>	20.63	80 max	IS 5182 (Part-2) : 2001
4	Nitrogen Dioxide (NO <sub>2</sub> )	µg/ m <sup>3</sup>	37.89	80 max	IS 5182 (Part-6) : 2006
5	Ammonia (NH <sub>3</sub> )	µg/ m <sup>3</sup>	23.87	400 max	IS 5182 (Part-25) : 2018
6	Ozone (O <sub>3</sub> )	µg/ m <sup>3</sup>	16.91	100 max	IS 5182 (Part-9) : 1974
7	Carbon Monoxide (CO)	mg/ m <sup>3</sup>	0.458	4 max	IS 5182 (Part-10) : 1999
8	Benzene (C <sub>6</sub> H <sub>6</sub> )	µg/ m <sup>3</sup>	BLQ (LOQ-0.52)	5 max	IS 5182 (Part-11) : 2006
9	Benzo - Pyrene (BaP)	ng/ m <sup>3</sup>	BLQ (LOQ-0.1)	1 max	IS 5182 (Part-12) : 2004
10	Lead (Pb)	µg/ m <sup>3</sup>	BLQ (LOQ-0.02)	1 max	IS 5182 (Part-22) : 2004
11	Nickel (Ni)	ng/ m <sup>3</sup>	BLQ (LOQ:2)	20 max	HTH/QF/7.2/2/ICP-01 SOP No 17
12	Arsenic (As)	ng/ m <sup>3</sup>	BLQ (LOQ:1)	6 max	HTH/QF/7.2/2/ICP-01 SOP No 17

\*\*\*End of Report\*\*\*

Remarks : Standard limits are as per CPCB notification Nov. 2009

BLQ : Below limit of Quantification / LOQ : Limit of Quantification

*[Signature]*  
18-03-2024  
Review by

*[Signature]*  
18/03/24  
Md. Asif Ansari  
Sr. Manager (Env.)

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## TEST REPORT

<b>Issued To:</b> Asian Paint Ltd Plot No.1, Sector- 30 B, IMT Rohtak (HR)	<b>Report No.</b> : HTH/EP/240328034 <b>ULR No.</b> : TC781124100002657F <b>Party's Ref No.</b> : PO 15358505 Date 30/03/2023  <b>Booking Date</b> : 28/03/2024 <b>Period of Testing</b> : 28/03/2024 To 03/04/2024 <b>Reporting Date</b> : 03/04/2024
<b>Sample Description</b> : Ambient Air Quality Monitoring	

Type of Industry	: Paint Industry
Date & time of sampling	: 27/03/2024 (10:00 Hrs) to 28/03/2024 (10:00 Hrs)
Sample Location	: Near ETP Area
Instrument used	: RDS Model APM- 460 (Sr. No. 2493 DTB 2019)
Instrument Calibration Status	: Calibrated (upto 29.03.2024)
Purpose of analysis	: Monitoring
Sample collected/ supplied by	: By our Lab. Representative
<b>A. Observations:</b>	
1. Sampling flow rate (Avg.)	: 1.30 m <sup>3</sup> /min
2. Total volume of air sampled	: 1869.66 m <sup>3</sup>
3. Period of sampling	: 24 Hrs

S.N.	Test Parameters	Units	Result	Standard Limits (NAAQS)	Test Method
Discipline - Chemical, Group - Atmospheric Pollution					
1	Particulate Matter (PM <sub>10</sub> )	µg/ m <sup>3</sup>	87.34	100 max	IS 5182 (Part-23) : 2006
2	Particulate Matter (PM <sub>2.5</sub> )	µg/ m <sup>3</sup>	45.40	60 max	IS 5182 (Part-24) : 2019
3	Sulphur Dioxide (SO <sub>2</sub> )	µg/ m <sup>3</sup>	21.79	80 max	IS 5182 (Part-2) : 2001
4	Nitrogen Dioxide (NO <sub>2</sub> )	µg/ m <sup>3</sup>	33.81	80 max	IS 5182 (Part-6) : 2006
5	Ammonia (NH <sub>3</sub> )	µg/ m <sup>3</sup>	21.72	400 max	IS 5182 (Part-25) : 2018
6	Ozone (O <sub>3</sub> )	µg/ m <sup>3</sup>	16.63	100 max	IS 5182 (Part-9) : 1974
7	Carbon Monoxide (CO)	mg/ m <sup>3</sup>	0.229	4 max	IS 5182 (Part-10) : 1999
8	Benzene (C <sub>6</sub> H <sub>6</sub> )	µg/ m <sup>3</sup>	BLQ (LOQ-0.52)	5 max	IS 5182 (Part-11) : 2006
9	Benzo - Pyrene (BaP)	ng/ m <sup>3</sup>	BLQ (LOQ-0.1)	1 max	IS 5182 (Part-12) : 2004
10	Lead (Pb)	µg/ m <sup>3</sup>	BLQ (LOQ-0.02)	1 max	IS 5182 (Part-22) : 2004
11	Nickel (Ni)	ng/ m <sup>3</sup>	BLQ (LOQ-2)	20 max	HTH/QF/7.2/2/ICP-01 SOP No 17
12	Arsenic (As)	ng/ m <sup>3</sup>	BLQ (LOQ-1)	6 max	HTH/QF/7.2/2/ICP-01 SOP No 17

\*\*\*End of Report\*\*\*

Remarks : Standard limits are as per CPCB notification Nov. 2009

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03-04-2024  
Review by

  
Md. Asfak Ansari  
Sr. Manager (Env.)

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## TEST REPORT

<b>Issued To:</b> Asian Paint Ltd Plot No.1, Sector- 30 B, IMT Rohtak (HR)	<b>Report No.</b> : HTH/EP/240328035 <b>ULR No.</b> : TC781124100002658F <b>Party's Ref No.</b> : PO 15358505 Date 30/03/2023  <b>Booking Date</b> : 28/03/2024 <b>Period of Testing</b> : 28/03/2024 To 03/04/2024 <b>Reporting Date</b> : 03/04/2024
<b>Sample Description</b> : Ambient Air Quality Monitoring	

Type of Industry	: Paint Industry
Date & time of sampling	: 27/03/2024 (10:00 Hrs) to 28/03/2024 (10:00 Hrs)
Sample Location	: Gate No.3
Instrument used	: RDS Model APM- 460 (Sr. No. 2494 DTB 2019)
Instrument Calibration Status	: Calibrated (upto 29.03.2024)
Purpose of analysis	: Monitoring
Sample collected/ supplied by	: By our Lab. Representative

### A. Observations:

1. Sampling flow rate (Avg.)	: 1.30 m3/min
2. Total volume of air sampled	: 1869.66 m3
3. Period of sampling	: 24 Hrs

S.N.	Test Parameters	Units	Result	Standard Limits (NAAQS)	Test Method
Discipline - Chemical, Group - Atmospheric Pollution					
1	Particulate Matter (PM10)	µg/ m3	90.93	100 max	IS 5182 (Part-23) : 2006
2	Particulate Matter (PM 2.5)	µg/ m3	49.55	60 max	IS 5182 (Part-24) : 2019
3	Sulphur Dioxide (SO2)	µg/ m3	24.25	80 max	IS 5182 (Part-2) : 2001
4	Nitrogen Dioxide (NO2)	µg/ m3	41.10	80 max	IS 5182 (Part-6) : 2006
5	Ammonia (NH3)	µg/ m3	23.58	400 max	IS 5182 (Part-25) : 2018
6	Ozone (O3)	µg/ m3	20.97	100 max	IS 5182 (Part-9) : 1974
7	Carbon Monoxide (CO)	mg/ m3	0.573	4 max	IS 5182 (Part-10) : 1999
8	Benzene (C6H6)	µg/ m3	BLQ (LOQ-0.52)	5 max	IS 5182 (Part-11) : 2006
9	Benzo - Pyrene (BaP)	ng/ m3	BLQ (LOQ-0.1)	1 max	IS 5182 (Part-12) : 2004
10	Lead (Pb)	µg/ m3	BLQ (LOQ-0.02)	1 max	IS 5182 (Part-22) : 2004
11	Nickel (Ni)	ng/ m3	BLQ (LOQ:2)	20 max	HTH/QF/7.2/2/ICP-01 SOP No 17
12	Arsenic (As)	ng/ m3	BLQ (LOQ:1)	6 max	HTH/QF/7.2/2/ICP-01 SOP No 17

\*\*\*End of Report\*\*\*

Remarks : Standard limits are as per CPCB notification Nov. 2009

BLQ : Below limit of Quantification / LOQ : Limit of Quantification

*[Signature]*  
27-04-2024  
Review by

*[Signature]*  
02/04/24  
Md. Asfak Ansari  
Sr. Manager (Env.)

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# HARYANA TEST HOUSE

## & Consultancy Services

50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)



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## TEST REPORT

<b>Issued To:</b> Asian Paint Ltd Plot No.1, Sector- 30 B, IMT Rohtak (HR)	<b>Report No.</b> : HTH/M/240321073 <b>ULR No.</b> : TC78112400000018F <b>Party's Ref No.</b> : PO 15358505 Date 30/03/2023  <b>Booking Date</b> : 21/03/2024 <b>Period of Testing</b> : 21/03/2024 To 28/03/2024 <b>Reporting Date</b> : 28/03/2024
<b>Sample Description</b> : Ambient Air Quality Monitoring	

Type of Industry : Paint Industry  
Date & time of sampling : 20/03/2024 (10:00 Hrs) to 21/03/2024 (10:00 Hrs)  
Sample Location : Gate No.1  
Instrument used : RDS Model APM- 460 (Sr. No. 2493 DTB 2019)  
Instrument Calibration Status : Calibrated (upto 29.03.2024)  
Purpose of analysis : Monitoring  
Sample collected/ supplied by : By our Lab. Representative  
**A. Observations:**  
1. Sampling flow rate (Avg.) : 1.22 m3/min  
2. Total volume of air sampled : 1749.60 m3  
3. Period of sampling : 24 Hrs

S.N.	Test Parameters	Units	Result	Standard Limits (NAAQS)	Test Method
Discipline - Chemical, Group - Atmospheric Pollution					
1	Particulate Matter (PM10)	µg/ m3	87.45	100 max	IS 5182 (Part-23) : 2006
2	Particulate Matter (PM 2.5)	µg/ m3	46.57	60 max	IS 5182 (Part-24) : 2019
3	Sulphur Dioxide (SO2)	µg/ m3	19.66	80 max	IS 5182 (Part-2) : 2001
4	Nitrogen Dioxide (NO2)	µg/ m3	36.89	80 max	IS 5182 (Part-6) : 2006
5	Ammonia (NH3)	µg/ m3	24.34	400 max	IS 5182 (Part-25) : 2018
6	Ozone (O3)	µg/ m3	20.08	100 max	IS 5182 (Part-9) : 1974
7	Carbon Monoxide (CO)	mg/ m3	1.146	4 max	IS 5182 (Part-10) : 1999
8	Benzene (C6H6)	µg/ m3	BLQ (LOQ:0.52)	5 max	IS 5182 (Part-11) : 2006
9	Benzo - Pyrene (BaP)	ng/ m3	BLQ (LOQ:0.1)	1 max	IS 5182 (Part-12) : 2004
10	Lead (Pb) -	µg/ m3	BLQ (LOQ:0.02)	1 max	IS 5182 (Part-22) : 2004
11	Nickel (Ni)	ng/ m3	BLQ (LOQ:2)	20 max	HTH/QF/7.2/ICP-01 SOP No 17
12	Arsenic (As)	ng/ m3	BLQ (LOQ:1)	6 max	HTH/QF/7.2/ICP-01 SOP No 17

\*\*\*End of Report\*\*\*

Remarks : Standard limits are as per CPCB notification Nov. 2009

BLQ : Below limit of Quantification / LOQ : Limit of Quantification

28.03.2024  
New by

Authorized Signatory  
(Chemical)

Page No.: 1 of 1

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# HARYANA TEST HOUSE & Consultancy Services

50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)

DOC No. HTH/QF/7.8

Contact : (Off.) 86077-70160, 0180-4067223, (Env.) 86077-70164, (BM) 86077-70166, (Food) 86077-70169  
Web Site : www.haryanatesthouse.net, e-mail : haryanatesthousecs@gmail.com, info@haryanatesthouse.net



TC-7811



An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory

## TEST REPORT

<b>Issued To:</b> Asian Paint Ltd Plot No.1, Sector- 30 B, IMT Rohtak (HR)	<b>Report No.</b> : HTH/M/240321074 <b>ULR No.</b> : TC78112400000019F <b>Party's Ref No.</b> : PO 15358505 Date 30/03/2023  <b>Booking Date</b> : 21/03/2024 <b>Period of Testing</b> : 21/03/2024 To 28/03/2024 <b>Reporting Date</b> : 28/03/2024
<b>Sample Description</b> : Ambient Air Quality Monitoring	

Type of Industry : Paint Industry  
Date & time of sampling : 20/03/2024 (10:00 Hrs) to 21/03/2024 (10:00 Hrs)  
Sample Location : Gate No.2  
Instrument used : RDS Model APM- 460 (Sr. No. 2494 DTB 2019)  
Instrument Calibration Status : Calibrated (upto 29.03.2024)  
Purpose of analysis : Monitoring  
Sample collected/ supplied by : By our Lab. Representative

### A. Observations:

1. Sampling flow rate (Avg.) : 1.21 m<sup>3</sup>/min
2. Total volume of air sampled : 1742.40 m<sup>3</sup>
3. Period of sampling : 24 Hrs

S.N.	Test Parameters	Units	Result	Standard Limits (NAAQS)	Test Method
Discipline - Chemical, Group - Atmospheric Pollution					
1	Particulate Matter (PM10)	µg/ m <sup>3</sup>	92.98	100 max	IS 5182 (Part-23) : 2006
2	Particulate Matter (PM 2.5)	µg/ m <sup>3</sup>	51.15	60 max	IS 5182 (Part-24) : 2019
3	Sulphur Dioxide (SO <sub>2</sub> )	µg/ m <sup>3</sup>	20.71	80 max	IS 5182 (Part-2) : 2001
4	Nitrogen Dioxide (NO <sub>2</sub> )	µg/ m <sup>3</sup>	41.05	80 max	IS 5182 (Part-6) : 2006
5	Ammonia (NH <sub>3</sub> )	µg/ m <sup>3</sup>	25.19	400 max	IS 5182 (Part-25) : 2018
6	Ozone (O <sub>3</sub> )	µg/ m <sup>3</sup>	20.25	100 max	IS 5182 (Part-9) : 1974
7	Carbon Monoxide (CO)	mg/ m <sup>3</sup>	0.916	4 max	IS 5182 (Part-10) : 1999
8	Benzene (C <sub>6</sub> H <sub>6</sub> )	µg/ m <sup>3</sup>	BLQ (LOQ-0.52)	5 max	IS 5182 (Part-11) : 2006
9	Benzo - Pyrene (BaP)	ng/ m <sup>3</sup>	BLQ (LOQ-0.1)	1 max	IS 5182 (Part-12) : 2004
10	Lead (Pb)	µg/ m <sup>3</sup>	BLQ (LOQ-0.02)	1 max	IS 5182 (Part-22) : 2004
11	Nickel (Ni)	ng/ m <sup>3</sup>	BLQ (LOQ:2)	20 max	HTH/QF/7.2/2/ICP-01 SOP No 17
12	Arsenic (As)	ng/ m <sup>3</sup>	BLQ (LOQ:1)	6 max	HTH/QF/7.2/2/ICP-01 SOP No 17

\*\*\*End of Report\*\*\*

Remarks : Standard limits are as per CPCB notification Nov. 2009

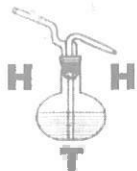
BLQ : Below limit of Quantification / LOQ : Limit of Quantification

Reviewed by  
28.03.2024

Authorized Signatory  
(Chemical)

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Contact : (Off.) 86077-70160, 0180-4067223, (Env.) 86077-70164, (BM) 86077-70166, (Food) 86077-70169

DOC No. HTH/QF/7.8 Web Site : www.haryanatesthouse.net, e-mail : haryanatesthouseecs@gmail.com, info@haryanatesthouse.net



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## TEST REPORT

Issued To: Asian Paint Ltd Plot No.1, Sector- 30 B, IMT Rohtak (HR)	Report No. : HTH/EP/240302030  Party's Ref No. : Nil  Booking Date : 02/03/2024 Period of Testing : 02/03/2024 To 09/03/2024 Reporting Date : 09/03/2024
---	--

Sample Description	: Ambient Air Quality Monitoring
Sample type	: Ambient Air (1 Parameters)
Date of sampling	: 29/02/2024
Date of receipt of sample	: 02/03/2024
Sample quantity	: NA
Purpose of analysis	: Monitoring
Sample collected/ supplied by	: By our Lab. Representative
Sample Location	: Near Gate-3

### TEST RESULTS

S.N. Test Parameters	Unit	Result	Test Method
Discipline: Chemical, Group: Atmospheric Pollution			
1 Total VOC	mg/m3	0.7	HTH/QF/6.4/11/VOC-01

\*\*\*End of Report\*\*\*

*[Signature]*  
09-03-2024  
Review by

*[Signature]*  
09/03/24  
Md. Asfak Ansari  
Sr. Manager (Env.)

Page No.: 1 of 1

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## TEST REPORT

Issued To:

Asian Paint Ltd

Plot No.1, Sector- 30 B, IMT Rohtak (HR)

Report No. : HTH/EP/240302031

Party's Ref No. : Nil

Booking Date : 02/03/2024

Period of Testing : 02/03/2024 To 09/03/2024

Reporting Date : 09/03/2024

Sample Description : Ambient Air Quality Monitoring

Sample type : Ambient Air (1 Parameters)

Date of sampling : 29/02/2024

Date of receipt of sample : 02/03/2024

Sample quantity : NA

Purpose of analysis : Monitoring

Sample collected/ supplied by : By our Lab. Representative

Sample Location : Near Polymer

### TEST RESULTS

S.N. Test Parameters	Unit	Result	Test Method
Discipline: Chemical, Group: Atmospheric Pollution			
1 Total VOC	mg/m <sup>3</sup>	4.6	HTH/QF/6.4/11/VOC-01

\*\*\*End of Report\*\*\*

*[Signature]*  
8-3-2024  
Review by

*[Signature]*  
89/03/24  
Md. Asfar Ansari  
Sr. Manager (Env.)

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## TEST REPORT

<b>Issued To:</b> Asian Paint Ltd Plot No.1, Sector- 30 B, IMT Rohtak (HR)	<b>Report No.</b> : HTH/EP/240302032 <b>Party's Ref No.</b> : Nil <b>Booking Date</b> : 02/03/2024 <b>Period of Testing</b> : 02/03/2024 To 09/03/2024 <b>Reporting Date</b> : 09/03/2024
--	---

<b>Sample Description</b>	: Ambient Air Quality Monitoring
<b>Sample type</b>	: Ambient Air (1 Parameters)
<b>Date of sampling</b>	: 29/02/2024
<b>Date of receipt of sample</b>	: 02/03/2024
<b>Sample quantity</b>	: NA
<b>Purpose of analysis</b>	: Monitoring
<b>Sample collected/ supplied by</b>	: By our Lab. Representative
<b>Sample Location</b>	: Near WTP

### TEST RESULTS

S.N.	Test Parameters	Unit	Result	Test Method
Discipline: Chemical, Group: Atmospheric Pollution				
1	Total VOC	mg/m3	2.3	HTH/QF/6.4/11/VOC-01

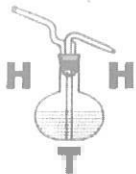
\*\*\*End of Report\*\*\*

*[Signature]*  
09.03.2024  
Review by

*[Signature]*  
09/03/24  
Md. Asfak Ansari  
Sr. Manager (Env.)

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## TEST REPORT

Issued To:

Asian Paint Ltd

Plot No.1, Sector- 30 B, IMT Rohtak (HR)

Report No. : HTH/EP/240302033

Party's Ref No. : Nil

Booking Date : 02/03/2024

Period of Testing : 02/03/2024 To 09/03/2024

Reporting Date : 09/03/2024

Sample Description : Ambient Air Quality Monitoring

Sample type : Ambient Air (1 Parameters)

Date of sampling : 29/02/2024

Date of receipt of sample : 02/03/2024

Sample quantity : NA

Purpose of analysis : Monitoring

Sample collected/ supplied by : By our Lab. Representative

Sample Location : Near ETP

### TEST RESULTS

S.N.	Test Parameters	Unit	Result	Test Method
Discipline: Chemical, Group: Atmospheric Pollution				
1	Total VOC	mg/m3	2.5	HTH/QF/6.4/11/VOC-01

\*\*\*End of Report\*\*\*

Remarks : Limits for Air Contaminants as per OSHA

BLQ : Below limit of Quantification / LOQ : Limit of Quantification

*Review by*  
09-03-2024

*Md. Asif Ansari*  
Sr. Manager (Env.)

Page No.: 1 of 1

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## TEST REPORT

Issued To: Asian Paint Ltd Plot No.1, Sector- 30 B, IMT Rohtak (HR)	Report No. : HTH/EP/240302034 Party's Ref No. : Nil Booking Date : 02/03/2024 Period of Testing : 02/03/2024 To 09/03/2024 Reporting Date : 09/03/2024
---	--

Sample Description	: Ambient Air Quality Monitoring
Sample type	: Ambient Air (1 Parameters)
Date of sampling	: 29/02/2024
Date of receipt of sample	: 02/03/2024
Sample quantity	: NA
Purpose of analysis	: Monitoring
Sample collected/ supplied by	: By our Lab. Representative
Sample Location	: Near Gate-1

### TEST RESULTS

S.N. Test Parameters	Unit	Result	Test Method
Discipline: Chemical, Group: Atmospheric Pollution			
1 Total VOC	mg/m3	1.4	HTH/QF/6.4/11/VOC-01

\*\*\*End of Report\*\*\*

09-03-2024  
Review by

Md. Asfak Ansari  
Sr. Manager (Env.)

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## TEST REPORT

Issued To: Asian Paint Ltd Plot No.1, Sector- 30 B, IMT Rohtak (HR)	Report No. : HTH/EP/240302035 Party's Ref No. : Nil Booking Date : 02/03/2024 Period of Testing : 02/03/2024 To 09/03/2024 Reporting Date : 09/03/2024
---	--

Sample Description	: Ambient Air Quality Monitoring
Sample type	: Ambient Air (1 Parameters)
Date of sampling	: 29/02/2024
Date of receipt of sample	: 02/03/2024
Sample quantity	: NA
Purpose of analysis	: Monitoring
Sample collected/ supplied by	: By our Lab. Representative
Sample Location	: Near Gate-2

### TEST RESULTS

S.N.	Test Parameters	Unit	Result	Test Method
Discipline: Chemical, Group: Atmospheric Pollution				
1	Total VOC	mg/m3	0.9	HTH/QF/6.4/11/VOC-01

\*\*\*End of Report\*\*\*

*[Signature]*  
09-03-2024  
Review by

*[Signature]*  
09/03/24  
Md. Asfak Ansari  
Sr. Manager (Env.)

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**Jan-24**

**VOC-TWA**

**M/s ASIAN PAINTS LIMITED**  
Plot No. - 01, IMT, Kheri Sadh,  
Rohtak (Haryana) - 24001 India.



# — ENVIRO-INTERNATIONAL —



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Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO :  
M/s ASIAN PAINTS LIMITED

Plot No. - 01, IMT, Kheri Sadh,  
Rohtak (Haryana) - 24001 India.

Sample Details : VOC-TWA

Sample Reference: EIL/APL-R /01/24/WZ-1

SUBJECT : VOC-TWA

METHODS : Based on NIOSH, OSHA

INSTRUMENTS: Handy Sampler, CT, GC, UV etc.

Sample Collection Date: 12/01/24

Sample Reporting Date: 20/01/24

## ANALYSIS REPORT

SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	ETP CHEMICAL STORAGE ROOM
Sampling Code	--	--	WZ - 01
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1789	204
Ammonia	mg/m <sup>3</sup>	<18	05
n-Butyl acetate	mg/m <sup>3</sup>	<710	31
n-Butyl alcohol	mg/m <sup>3</sup>	<150	89
Ethyl acetate	mg/m <sup>3</sup>	<1400	22
Ethyl alcohol	mg/m <sup>3</sup>	<1900	60
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.8
Isobutyl alcohol	mg/m <sup>3</sup>	<150	32
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	BDL
Pyridine	mg/m <sup>3</sup>	<15	BDL
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	26
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	71
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	68
Butanol	mg/m <sup>3</sup>	<152	06
Butyl Cellosolve	mg/m <sup>3</sup>	<123	10
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	18
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	137
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>

Sampling Done by Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwah

EIL/Lab-in-Charge

Dr. Anil Kumar

Greater Noida

Off. & Lab : 138-139, Udyog Kandra-II Extn, Eco Tech-III, Greater Noida-201 306  
9810098664, 9810725666, 9910233668  
anil.kumar@rediffmail.com

Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA,

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Water Balancing, Adequacy & Performance audit for Pollution Control System,  
Rain Water Recharging & Harvesting, Hazardous Waste Management &  
Compliance for industrial compliance with



# — ENVIRO-INTERNATIONAL —

Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018



ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India .		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc.	
Sample Details : VOC-TWA		Sample Collection Date: 09/01/24	
Sample Reference: EIL/APL-R/01/24/WZ-2		Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	WPB- GROUND FLOOR-OLD BLOCK
			WZ - 02
Sampling Code	--	--	480 Minutes
Sampling Duration	--	--	293
Weather	°K	--	302
Ambient Temperature			167
Acetone	mg/m <sup>3</sup>	<1780	03
Ammonia	mg/m <sup>3</sup>	<18	29
n-Butyl acetate	mg/m <sup>3</sup>	<710	03
n-Butyl alcohol	mg/m <sup>3</sup>	<150	30
Ethyl acetate	mg/m <sup>3</sup>	<1400	55
Ethyl alcohol	mg/m <sup>3</sup>	<1900	0.5
Formaldehyde	mg/m <sup>3</sup>	<1.5	14
Isobutyl alcohol	mg/m <sup>3</sup>	<150	BDL
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<0.5	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<0.1	BDL
Pyridine	mg/m <sup>3</sup>	<15	BDL
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	92
Xylene	mg/m <sup>3</sup>	<435	BDL
Phthalic Anhydride	mg/m <sup>3</sup>	<0.1	42
Toluene	mg/m <sup>3</sup>	<375	38
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	03
Butanol	mg/m <sup>3</sup>	<152	13
Butyl Cellosolve	mg/m <sup>3</sup>	<123	09
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	116
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	BDL
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<0.5	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<0.1	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked  
R.P. Marwah

Lab-In-Charge  
Dr. Raj Kumar  
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Environmental Testing Lab. R & D- Environmental Consultancy for EC, EIA, EA, CTO, CTE, Design-Drawing, Fabrication & Installation of ETP, STP, APCs, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



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Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India .		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc.	
Sample Details : VOC-TWA		Sample Collection Date: 09/01/24	
Sample Reference: EIL/APL-R/01/24/WZ-3		Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	WPB GROUND FLOOR NEW BLOCK
	--	--	WZ - 03
Sampling Code	--	--	480 Minutes
Sampling Duration	--	--	Normal
Weather	°K	--	293
Ambient Temperature	mg/m <sup>3</sup>	<1780	182
Acetone	mg/m <sup>3</sup>	<18	05
Ammonia	mg/m <sup>3</sup>	<710	46
n-Butyl acetate	mg/m <sup>3</sup>	<150	03
n-Butyl alcohol	mg/m <sup>3</sup>	<1400	63
Ethyl acetate	mg/m <sup>3</sup>	<1900	92
Ethyl alcohol	mg/m <sup>3</sup>	<1.5	0.4
Formaldehyde	mg/m <sup>3</sup>	<150	06
Isobutyl alcohol	mg/m <sup>3</sup>	<0.5	BDL
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<0.1	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<15	BDL
Pyridine	mg/m <sup>3</sup>	<205	BDL
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<0.184	67
Ethylene Oxide	mg/m <sup>3</sup>	<435	BDL
Xylene	mg/m <sup>3</sup>	<0.1	94
Phthalic Anhydride	mg/m <sup>3</sup>	<375	48
Toluene	mg/m <sup>3</sup>	<376	09
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<152	11
Butanol	mg/m <sup>3</sup>	<123	16
Butyl Cellosolve	mg/m <sup>3</sup>	<55	104
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<560	BDL
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<25	BDL
Acetic Acid	mg/m <sup>3</sup>	<590	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<950	BDL
sec./tert. Butyl Acetate	mg/m <sup>3</sup>	<0.05	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<5	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<2.5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	--	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	<0.5	BDL
Nitric Acid	mg/m <sup>3</sup>	<19	BDL
Phenol	mg/m <sup>3</sup>	<215	BDL
Styrene	mg/m <sup>3</sup>	<260	BDL
Methanol	mg/m <sup>3</sup>	--	BDL
Cyclohexanol	mg/m <sup>3</sup>	<0.142	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<410	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<0.15	BDL
Lead	mg/m <sup>3</sup>	<0.1	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<0.1	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>

Sampling Done By Mr Shiv Singh & Mr Parahotum Singh.

Checked  
R.P. Marwah

EIL/Lab-In-Charge  
Dr. Anil Kumar  
Greater Noida

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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTQ, CTE, Design-Drawing, Fabrication & Installation of ETP, STP, APCS, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



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24  
Years Service

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ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India..		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc.	
Sample Details : VOC-TWA Sample Reference: EIL/APL-R/01/24/WZ-4		Sample Collection Date: 09/01/24 Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	WPB 1st FLOOR OLD BLOCK
Sampling Code	--	--	WZ - 04
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	293
Acetone	mg/m <sup>3</sup>	<1780	166
Ammonia	mg/m <sup>3</sup>	<18	05
n-Butyl acetate	mg/m <sup>3</sup>	<710	86
n-Butyl alcohol	mg/m <sup>3</sup>	<150	05
Ethyl acetate	mg/m <sup>3</sup>	<1400	30
Ethyl alcohol	mg/m <sup>3</sup>	<1900	52
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.3
IsoButyl alcohol	mg/m <sup>3</sup>	<150	24
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	BDL
Pyridine	mg/m <sup>3</sup>	<15	07
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	81
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	56
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	20
Butanol	mg/m <sup>3</sup>	<152	33
Butyl Cellosolve	mg/m <sup>3</sup>	<123	40
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	21
Mineral Turpentine OR (MTO)	mg/m <sup>3</sup>	<560	72
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done By Mr Shiv Singh & Mr Pureshotam Singh.  
Checked  
R.P. Marwah

B. Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

EN/Lab-In-Charge

Mr. Vipul Kumar

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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTO, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCS, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



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ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. -- 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India..		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc.	
Sample Details : VOC-TWA		Sample Collection Date: 09/01/24	
Sample Reference: EIL/APL-R/01/24/WZ-5		Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	WPB 1st FLOOR NEW BLOCK
Sampling Code	--	--	WZ - 05
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	293
Acetone	mg/m <sup>3</sup>	<1780	161
Ammonia	mg/m <sup>3</sup>	<18	14
n-Butyl acetate	mg/m <sup>3</sup>	<710	82
n-Butyl alcohol	mg/m <sup>3</sup>	<150	09
Ethyl acetate	mg/m <sup>3</sup>	<1400	65
Ethyl alcohol	mg/m <sup>3</sup>	<1900	78
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.8
Isobutyl alcohol	mg/m <sup>3</sup>	<150	04
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	08
Pyridine	mg/m <sup>3</sup>	<15	BDL
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	91
Xylene	mg/m <sup>3</sup>	<435	BDL
Phthalic Anhydride	mg/m <sup>3</sup>	<01	112
Toluene	mg/m <sup>3</sup>	<375	69
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	35
Butanol	mg/m <sup>3</sup>	<152	13
Butyl Cellosolve	mg/m <sup>3</sup>	<123	09
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	177
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	BDL
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done by Mr Shiv Singh & Mr Purshotam Singh.

Checked

R. P. Marwah

B. Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

EN/Lab In-Charge

Dr. Vipul Kumar

Greater Noida

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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTD, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCS, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CEWB.



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ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018



ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohitak (Haryana) - 20001 India..		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc.	
Sample Details : VOC-TWA Sample Reference: EIL/APL-R/01/24/VZ-6		Sample Collection Date: 09/01/24 Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	WPB IInd FLOOR OLD BLOCK
Sampling Code	--	--	WZ - 06
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	293
Acetone	mg/m <sup>3</sup>	<1780	179
Ammonia	mg/m <sup>3</sup>	<18	04
n-Butyl acetate	mg/m <sup>3</sup>	<710	42
n-Butyl alcohol	mg/m <sup>3</sup>	<150	04
Ethyl acetate	mg/m <sup>3</sup>	<1400	69
Ethyl alcohol	mg/m <sup>3</sup>	<1900	58
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.6
Isobutyl alcohol	mg/m <sup>3</sup>	<150	22
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	08
Pyridine	mg/m <sup>3</sup>	<15	BDL
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	46
Xylene	mg/m <sup>3</sup>	<435	BDL
Phthalic Anhydride	mg/m <sup>3</sup>	<01	72
Toluene	mg/m <sup>3</sup>	<375	61
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	52
Butanol	mg/m <sup>3</sup>	<152	34
Butyl Cellosolve	mg/m <sup>3</sup>	<123	38
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	157
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	BDL
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Flouride as F	mg/m <sup>3</sup>	<7.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

NIOSH, OSHA & CPCR.

B. Standard as per Fact Act 1948.

C. BDL > <0.05 mg/m<sup>3</sup>

N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked  
R. P. Marwah

EIL/Lab-In-Charge  
Dr. Vikas Kumar  
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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTO, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCs, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



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ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO :  
M/s ASIAN PAINTS LIMITED  
Plot No. - 01, IMT, Kheri Sadh,  
Rohtak (Haryana) - 24001 India.  
Sample Details : VOC-TWA  
Sample Reference: EIL/API-R/01/24/WZ-7

SUBJECT : VOC-TWA  
METHODS : Based on NIOSH, OSHA  
INSTRUMENTS: Handy Sampler, CT, GC, UV etc.

Sample Collection Date: 09/01/24  
Sample Reporting Date: 20/01/24

## ANALYSIS REPORT

SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	WPB II <sup>nd</sup> FLOOR NEW BLOCK
			WZ - 07
Sampling Code	--	--	480 Minutes
Sampling Duration	--	--	Normal
Weather	--	--	293
Ambient Temperature	°K	--	144
Acetone	mg/m <sup>3</sup>	<1780	08
Ammonia	mg/m <sup>3</sup>	<18	38
n-Butyl acetate	mg/m <sup>3</sup>	<710	05
n-Butyl alcohol	mg/m <sup>3</sup>	<150	58
Ethyl acetate	mg/m <sup>3</sup>	<1400	71
Ethyl alcohol	mg/m <sup>3</sup>	<1900	0.5
Formaldehyde	mg/m <sup>3</sup>	<1.5	39
Isobutyl alcohol	mg/m <sup>3</sup>	<150	BDL
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<0.5	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<0.1	06
Pyridine	mg/m <sup>3</sup>	<15	BDL
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	68
Xylene	mg/m <sup>3</sup>	<435	BDL
Phthalic Anhydride	mg/m <sup>3</sup>	<0.1	71
Toluene	mg/m <sup>3</sup>	<375	30
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	35
Butanol	mg/m <sup>3</sup>	<152	26
Butyl Cellosolve	mg/m <sup>3</sup>	<123	15
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	130
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	BDL
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<0.5	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<0.1	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

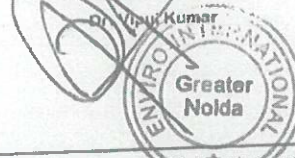
Checked  
R.P. Marwah

B. Standard as per Fact Act 1948.

C. BDL - <0.05 mg/m<sup>3</sup>

Lab-In-Charge

Dr. Vipul Kumar



Off. & Lab : 138-139, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida-201 306  
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Environmental Testing Lab, H & D Environmental Consultancy for EC, EIA, EA, CTD, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCS, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



# — ENVIRO-INTERNATIONAL —



Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India .		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc.	
Sample Details : VOC-TWA Sample Reference: EIL/APL-R/01/24/WZ-8		Sample Collection Date: 10/01/24 Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	POLYMER GROUND FLOOR OLD BLOCK
Sampling Code	--	--	WZ - 08
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	105
Ammonia	mg/m <sup>3</sup>	<18	02
n-Butyl acetate	mg/m <sup>3</sup>	<710	61
n-Butyl alcohol	mg/m <sup>3</sup>	<150	04
Ethyl acetate	mg/m <sup>3</sup>	<1400	55
Ethyl alcohol	mg/m <sup>3</sup>	<1900	84
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.5
Isobutyl alcohol	mg/m <sup>3</sup>	<150	18
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	BDL
Pyridine	mg/m <sup>3</sup>	<15	06
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	59
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	116
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	26
Butanol	mg/m <sup>3</sup>	<152	31
Butyl Cellosolve	mg/m <sup>3</sup>	<123	11
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	19
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	160
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL
Standard as per Envt Act 1948.			C. BDL :- <0.05 mg/m3

N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked  
R.F. Marwah

EIL/Lab-In-Charge  
Vipul Kumar  
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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTO, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCS, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



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Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018



ISSUED TO :  
M/s ASIAN PAINTS LIMITED  
Plot No. - 01, IMT, Kheri Sadh,  
Rohtak (Haryana) - 24001 India.  
Sample Details : VOC-TWA  
Sample Reference: EIL/API-R/01/24/WZ-9

SUBJECT : VOC-TWA  
METHODS : Based on NIOSH, OSHA  
INSTRUMENTS: Handy Sampler, CT, GC, UV etc.

Sample Collection Date: 10/01/24  
Sample Reporting Date: 20/01/24

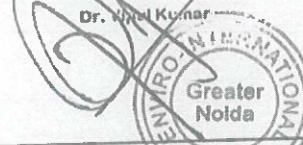
## ANALYSIS REPORT

SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	POLYMER GROUND FLOOR NEW BLOCK
Sampling Code	--	--	WZ - 09
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	148
Ammonia	mg/m <sup>3</sup>	<18	05
n-Butyl acetate	mg/m <sup>3</sup>	<710	32
n-Butyl alcohol	mg/m <sup>3</sup>	<150	06
Ethyl acetate	mg/m <sup>3</sup>	<1400	66
Ethyl alcohol	mg/m <sup>3</sup>	<1900	120
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.5
Isobutyl alcohol	mg/m <sup>3</sup>	<150	04
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	05
Pyridine	mg/m <sup>3</sup>	<15	BDL
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	70
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	67
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	32
Butanol	mg/m <sup>3</sup>	<152	08
Butyl Cellosolve	mg/m <sup>3</sup>	<123	52
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	11
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	124
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec./tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Flouride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

N. B. A. Methods Based on NIOSH, OSHA & GPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done by Mr Shiv Singh & Mr Pureshotam Singh.

Checked  
R.P. Marwah

Dr. Anil Kumar  
Lab-In-Charge



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Environmental Testing Lab. R & D, Environmental Consultancy for EC, EIA, EA,  
CTO, CTE, Design-Drawing, Fabrication & Installation of ETP, STP, APCS,  
Water Balancing, Adequacy & Performance audit for Pollution Control System,  
Rain Water Recharging & Harvesting, Hazardous Waste Management &  
Handling etc, Technical & Legal Consultancy for industrial compliance with  
SPCB, CPCB, MoEF & CGWB.



# — ENVIRO-INTERNATIONAL —



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Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO :

M/s ASIAN PAINTS LIMITED

Plot No. - 01, IMT, Kheri Sadh,

Rohtak (Haryana) - 240001 India.

Sample Details : VOC-TWA

Sample Reference: EIL/APL-R/01/24/WZ-10

SUBJECT : VOC-TWA

METHODS : Based on NIOSH, OSHA

INSTRUMENTS: Handy Sampler, CT, GC, UV etc.

Sample Collection Date: 10/01/24

Sample Reporting Date: 20/01/24

## ANALYSIS REPORT

SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	POLYMER 1st FLOOR OLD BLOCK
Sampling Code	--	--	WZ - 10
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	117
Ammonia	mg/m <sup>3</sup>	<18	09
n-Butyl acetate	mg/m <sup>3</sup>	<710	30
n-Butyl alcohol	mg/m <sup>3</sup>	<150	06
Ethyl acetate	mg/m <sup>3</sup>	<1400	38
Ethyl alcohol	mg/m <sup>3</sup>	<1900	19
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.7
Isobutyl alcohol	mg/m <sup>3</sup>	<150	12
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	06
Pyridine	mg/m <sup>3</sup>	<15	BDL
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	33
Xylene	mg/m <sup>3</sup>	<435	BDL
Phthalic Anhydride	mg/m <sup>3</sup>	<01	96
Toluene	mg/m <sup>3</sup>	<375	25
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	13
Butanol	mg/m <sup>3</sup>	<152	09
Butyl Cellosolve	mg/m <sup>3</sup>	<123	14
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	137
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	BDL
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

N. B. A. Method Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done by Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwah

EIL/Lab-In-Charge

Dr. Vipul Kumar

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# ENVIRO-INTERNATIONAL



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Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohiakh (Haryana) - 24001 India.		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc.	
Sample Details : VOC-TWA Sample Reference: EIL/APL-R/01/24/VZ-11		Sample Collection Date: 10/01/21 Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	POLYMER 1st FLOOR NEW BLOCK
Sampling Code	--	--	WZ - 11
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	133
Ammonia	mg/m <sup>3</sup>	<18	05
n-Butyl acetate	mg/m <sup>3</sup>	<710	31
n-Butyl alcohol	mg/m <sup>3</sup>	<150	09
Ethyl acetate	mg/m <sup>3</sup>	<1400	21
Ethyl alcohol	mg/m <sup>3</sup>	<1900	42
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.5
Isobutyl alcohol	mg/m <sup>3</sup>	<150	04
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	BDL
Pyridine	mg/m <sup>3</sup>	<15	08
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	21
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	70
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	48
Butanol	mg/m <sup>3</sup>	<152	33
Butyl Cellosolve	mg/m <sup>3</sup>	<123	26
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	19
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	131
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	---	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

NN, B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done by Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwah

B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>

EIL/Lab-In-Charge

Dr. Vipul Kumar

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ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India. Sample Details : VOC-TWA Sample Reference: EIL/APL-R/01/24/WZ-12		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc. Sample Collection Date: 10/01/24 Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	POLYMER IIInd FLOOR OLD BLOCK
Sampling Code	--	--	WZ - 12
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	120
Ammonia	mg/m <sup>3</sup>	<18	04
n-Butyl acetate	mg/m <sup>3</sup>	<710	25
n-Butyl alcohol	mg/m <sup>3</sup>	<150	02
Ethyl acetate	mg/m <sup>3</sup>	<150	06
Ethyl alcohol	mg/m <sup>3</sup>	<1400	31
Formaldehyde	mg/m <sup>3</sup>	<1900	0.3
Isobutyl alcohol	mg/m <sup>3</sup>	<1.5	09
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<150	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<05	BDL
Pyridine	mg/m <sup>3</sup>	<01	05
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<15	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<205	BDL
Xylene	mg/m <sup>3</sup>	<0.184	46
Phthalic Anhydride	mg/m <sup>3</sup>	<435	BDL
Toluene	mg/m <sup>3</sup>	<01	32
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<375	08
Butanol	mg/m <sup>3</sup>	<376	01
Butyl Cellosolve	mg/m <sup>3</sup>	<152	30
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<123	25
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<55	136
Acetic Acid	mg/m <sup>3</sup>	<560	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<25	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<590	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<950	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<0.05	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	<2.5	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

NN. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done by Mr. Shiv Singh & Mr. Purshotam Singh.  
Checked

R.P. Marwah

B. Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

EIL/Lab-In-Charge

Dr. Vipul Kumar

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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTO, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCs, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



# — ENVIRO-INTERNATIONAL —



Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 240011 India..		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc.	
Sample Details : VOC-TWA Sample Reference: EIL/API-R/01/24/VZ-13		Sample Collection Date: 10/01/24 Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	POLYMER II <sup>nd</sup> FLOOR NEW BLOCK WZ - 13
Sampling Code	--	--	480 Minutes
Sampling Duration	--	--	Normal
Weather	°K	--	292
Ambient Temperature	°K	--	91
Acetone	mg/m <sup>3</sup>	<1780	05
Ammonia	mg/m <sup>3</sup>	<18	31
n-Butyl acetate	mg/m <sup>3</sup>	<710	04
n-Butyl alcohol	mg/m <sup>3</sup>	<150	67
Ethyl acetate	mg/m <sup>3</sup>	<1400	59
Ethyl alcohol	mg/m <sup>3</sup>	<1900	0.6
Formaldehyde	mg/m <sup>3</sup>	<1.5	09
Isobutyl alcohol	mg/m <sup>3</sup>	<150	BDL
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	08
Pyridine	mg/m <sup>3</sup>	<15	BDL
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	47
Xylene	mg/m <sup>3</sup>	<435	BDL
Phthalic Anhydride	mg/m <sup>3</sup>	<01	61
Toluene	mg/m <sup>3</sup>	<375	30
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	19
Butanol	mg/m <sup>3</sup>	<152	13
Butyl Cellosolve	mg/m <sup>3</sup>	<123	06
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	80
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	BDL
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

Chromium Metal & Insoluble Compound

B. Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwah

En/Lab in-Charge

Dr. Vipul Kumar

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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTO, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCS, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



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Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO: M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India..		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc.	
Sample Details : VOC-TWA Sample Reference: EIL/APL-R/01/24/WZ-14		Sample Collection Date: 11/01/24 Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	QUALITY ASSURANCE QA CHIMICAL ROOM
Sampling Code	--	--	WZ - 14
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	92
Ammonia	mg/m <sup>3</sup>	<18	04
n-Butyl acetate	mg/m <sup>3</sup>	<710	27
n-Butyl alcohol	mg/m <sup>3</sup>	<150	14
Ethyl acetate	mg/m <sup>3</sup>	<1400	69
Ethyl alcohol	mg/m <sup>3</sup>	<1900	51
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.6
Isobutyl alcohol	mg/m <sup>3</sup>	<150	02
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<95	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	BDL
Pyridine	mg/m <sup>3</sup>	<15	06
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	22
Xylene	mg/m <sup>3</sup>	<435	BDL
Phthalic Anhydride	mg/m <sup>3</sup>	<01	85
Toluene	mg/m <sup>3</sup>	<375	31
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	04
Butanol	mg/m <sup>3</sup>	<152	39
Butyl Cellosolve	mg/m <sup>3</sup>	<123	07
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	122
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	BDL
Acetic Acid	mg/m <sup>3</sup>	<23	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.342	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done by Mr Shiv Singh & Mr Purshotam Singh.

Checked  
R.P. Marwah

B. Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

Lab-In-Charge

Dr. Vipul Kumar

Greater Noida

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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTD, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCS, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



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Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

## ISSUED TO :

M/s ASIAN PAINTS LIMITED

Plot No. - 01, IMT, Kheri Sadh,

Rohitak (Haryana) - 24001 India..

Sample Details : VOC-TWA

Sample Reference: EIL/APL-R/01/24/WZ-15

SUBJECT : VOC-TWA

METHODS : Based on NIOSH, OSHA

INSTRUMENTS: Handy Sampler, CT, GC, UV etc.

Sample Collection Date: 11/01/24

Sample Reporting Date: 20/01/24

## ANALYSIS REPORT

SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	QUALITY ASSURANCE QA GC ROOM
Sampling Code	--	--	WZ - 15
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	133
Ammonia	mg/m <sup>3</sup>	<18	11
n-Butyl acetate	mg/m <sup>3</sup>	<710	79
n-Butyl alcohol	mg/m <sup>3</sup>	<150	03
Ethyl acetate	mg/m <sup>3</sup>	<1400	38
Ethyl alcohol	mg/m <sup>3</sup>	<1900	31
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.7
Isobutyl alcohol	mg/m <sup>3</sup>	<150	04
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<0.5	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<0.1	BDL
Pyridine	mg/m <sup>3</sup>	<15	06
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	48
Xylene	mg/m <sup>3</sup>	<435	BDL
Phthalic Anhydride	mg/m <sup>3</sup>	<0.1	91
Toluene	mg/m <sup>3</sup>	<375	18
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	12
Butanol	mg/m <sup>3</sup>	<152	08
Butyl Cellosolve	mg/m <sup>3</sup>	<123	09
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	117
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	BDL
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<0.5	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<0.1	BDL

NN. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done By: Mr Shiv Singh & Mr Pureshotum Singh.

Checked  
R. P. Marwah

B. Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

EIL/Lab-In-Charge

Dr. Anil Kumar

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Environmental Testing Lab. & D. Environmental Consultancy for EC, EIA, EA, CTO, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCS, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



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Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO :  
M/s ASIAN PAINTS LIMITED  
Plot No. - 01, IMT, Kheri Sadh,  
Rohtak (Haryana) - 24001 India.  
Sample Details : VOC-TWA  
Sample Reference: EIL/APL-R/01/24/VZ-16

SUBJECT : VOC-TWA  
METHODS : Based on NIOSH, OSHA  
INSTRUMENTS: Handy Sampler, CT, CC, UV etc.

Sample Collection Date: 11/01/24  
Sample Reporting Date: 20/01/24

## ANALYSIS REPORT

SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	QUALITY ASSURANCE QA HPLC ROOM
Sampling Code	--	--	WZ - 16
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	120
Ammonia	mg/m <sup>3</sup>	<13	03
n-Butyl acetate	mg/m <sup>3</sup>	<710	28
n-Butyl alcohol	mg/m <sup>3</sup>	<150	19
Ethyl acetate	mg/m <sup>3</sup>	<1400	62
Ethyl alcohol	mg/m <sup>3</sup>	<1900	46
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.5
Isobutyl alcohol	mg/m <sup>3</sup>	<150	33
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	BDL
Pyridine	mg/m <sup>3</sup>	<15	07
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	46
Xylene	mg/m <sup>3</sup>	<435	BDL
Phthalic Anhydride	mg/m <sup>3</sup>	<01	32
Toluene	mg/m <sup>3</sup>	<375	20
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	08
Butanol	mg/m <sup>3</sup>	<152	26
Butyl Cellosolve	mg/m <sup>3</sup>	<123	19
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	140
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	BDL
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

N. B. A. Methode Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done by Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwah

EIL/Lab-In-Charge

Dr. Vipul Kumar

Greater Noida

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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTO, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCs, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



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ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India.		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc.	
Sample Details : VOC-TWA Sample Reference: EIL/APL-R/01/24/VZ-17		Sample Collection Date: 11/01/24 Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	QUALITY ASSURANCE QA MICRO ROOM
Sampling Code	--	--	WZ - 17
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	109
Ammonia	mg/m <sup>3</sup>	<18	07
n-Butyl acetate	mg/m <sup>3</sup>	<710	55
n-Butyl alcohol	mg/m <sup>3</sup>	<150	03
Ethyl acetate	mg/m <sup>3</sup>	<1400	26
Ethyl alcohol	mg/m <sup>3</sup>	<1900	46
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.4
Isobutyl alcohol	mg/m <sup>3</sup>	<150	04
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	05
Pyridine	mg/m <sup>3</sup>	<15	BDL
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	58
Xylene	mg/m <sup>3</sup>	<435	BDL
Phthalic Anhydride	mg/m <sup>3</sup>	<01	31
Toluene	mg/m <sup>3</sup>	<375	22
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	11
Butanol	mg/m <sup>3</sup>	<152	06
Butyl Cellosolve	mg/m <sup>3</sup>	<123	14
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	161
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	BDL
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done by Mr Shiv Singh & Mr Pureshotam Singh.  
Checked

R.F. Marwah

B. Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

EIL/Lab-In-Charge

Dr. Vipul Kumar

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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTO, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCS, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



# — ENVIRO-INTERNATIONAL —



Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, INT, Kheri Sadh, Rohtak (Haryana) - 24001 India .		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc.	
Sample Details : VOC-TWA Sample Reference: EIL/APL-R/01/24/VZ-18		Sample Collection Date: 09/01/24 Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	LQC
Sampling Code	--	--	WZ - 18
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	295
Acetone	mg/m <sup>3</sup>	<1780	124
Ammonia	mg/m <sup>3</sup>	<18	07
n-Butyl acetate	mg/m <sup>3</sup>	<710	61
n-Butyl alcohol	mg/m <sup>3</sup>	<150	02
Ethyl acetate	mg/m <sup>3</sup>	<1400	46
Ethyl alcohol	mg/m <sup>3</sup>	<1900	25
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.7
Isobutyl alcohol	mg/m <sup>3</sup>	<150	37
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	07
Pyridine	mg/m <sup>3</sup>	<15	BDL
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	49
Xylene	mg/m <sup>3</sup>	<435	BDL
Phthalic Anhydride	mg/m <sup>3</sup>	<01	40
Toluene	mg/m <sup>3</sup>	<375	25
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	07
Butanol	mg/m <sup>3</sup>	<152	03
Butyl Cellosolve	mg/m <sup>3</sup>	<123	09
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	130
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	BDL
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec./tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m3

N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done by Mr Shiv Singh & Mr Purshotam Singh.

Checked  
R.P. Marwah

B. Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

EIL/Lab-In-Charge

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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTO, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCS, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



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Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India . Sample Details : VOC-TWA Sample Reference: EIL/API.-R/01/24/VZ-19		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc. Sample Collection Date: 10/01/24 Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	BG-1 NEW BLOCK
Sampling Code	--	--	WZ - 19
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1750	152
Ammonia	mg/m <sup>3</sup>	<18	03
n-Butyl acetate	mg/m <sup>3</sup>	<710	55
n-Butyl alcohol	mg/m <sup>3</sup>	<150	07
Ethyl acetate	mg/m <sup>3</sup>	<1400	67
Ethyl alcohol	mg/m <sup>3</sup>	<1900	51
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.8
Isobutyl alcohol	mg/m <sup>3</sup>	<150	55
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<0.5	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	BDL
Pyridine	mg/m <sup>3</sup>	<15	03
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	42
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	57
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	26
Butanol	mg/m <sup>3</sup>	<152	14
Butyl Cellosolve	mg/m <sup>3</sup>	<123	06
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	13
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	128
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<0.5	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done by Mr. Shiv Singh & Mr. Purshotam Singh.

Checked  
R. R. Marwah

B. Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

EIL/Lab-In-Charge

Dr. Vipul Kumar

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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTO, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCS, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



# — ENVIRO-INTERNATIONAL —



Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohauk (Haryana) - 24001 India.		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc.	
Sample Details : VOC-TWA Sample Reference: EIL/APL-R/01/24/WZ-20		Sample Collection Date: 10/01/24 Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	BG-1 OLD BLOCK
Sampling Code	--	--	WZ - 20
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	126
Ammonia	mg/m <sup>3</sup>	<18	12
n-Butyl acetate	mg/m <sup>3</sup>	<710	55
n-Butyl alcohol	mg/m <sup>3</sup>	<150	08
Ethyl acetate	mg/m <sup>3</sup>	<150	53
Ethyl alcohol	mg/m <sup>3</sup>	<1400	69
Formaldehyde	mg/m <sup>3</sup>	<1900	0.4
Isobutyl alcohol	mg/m <sup>3</sup>	<1.5	45
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<150	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<05	BDL
Pyridine	mg/m <sup>3</sup>	<01	08
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<15	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<205	BDL
Xylene	mg/m <sup>3</sup>	<0.184	109
Phthalic Anhydride	mg/m <sup>3</sup>	<435	BDL
Toluene	mg/m <sup>3</sup>	<01	44
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<375	32
Butanol	mg/m <sup>3</sup>	<376	19
Butyl Cellosolve	mg/m <sup>3</sup>	<152	09
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<123	15
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<55	114
Acetic Acid	mg/m <sup>3</sup>	<560	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<25	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<590	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<950	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<0.05	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	<2.5	BDL
Nitric Acid	mg/m <sup>3</sup>	--	BDL
Phenol	mg/m <sup>3</sup>	<05	BDL
Styrene	mg/m <sup>3</sup>	<19	BDL
Methanol	mg/m <sup>3</sup>	<215	BDL
Cyclohexanol	mg/m <sup>3</sup>	<260	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	---	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<0.142	BDL
Lead	mg/m <sup>3</sup>	<410	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<0.15	BDL

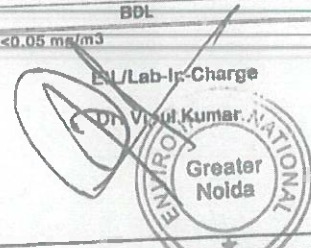
Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

N. B. A. Method Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>

Sampling Done By: Mr Shiv Singh & Mr Purshotam Singh.

Checked  
R.P. Marwah



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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTD, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCS, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc. Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



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Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO :  
M/s ASIAN PAINTS LIMITED  
Plot No. - 01, IMT, Kheri Sadh,  
Rohtak (Haryana) - 24001 India.

Sample Details : VOC-TWA  
Sample Reference: EIL/APL-R/01/24/VZ-21

SUBJECT : VOC-TWA  
METHODS : Based on NIOSH, OSHA  
INSTRUMENTS: Handy Sampler, CT, GC, UV etc.

Sample Collection Date: 11/01/24  
Sample Reporting Date: 20/01/24

## ANALYSIS REPORT

SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	BG-2 NEW BLOCK
Sampling Code	--	--	WZ-21
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	150
Ammonia	mg/m <sup>3</sup>	<18	09
n-Butyl acetate	mg/m <sup>3</sup>	<710	52
n-Butyl alcohol	mg/m <sup>3</sup>	<150	03
Ethyl acetate	mg/m <sup>3</sup>	<1400	21
Ethyl alcohol	mg/m <sup>3</sup>	<1900	44
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.3
Isobutyl alcohol	mg/m <sup>3</sup>	<150	02
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	BDL
Pyridine	mg/m <sup>3</sup>	<15	05
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	45
Xylene	mg/m <sup>3</sup>	<435	BDL
Phthalic Anhydride	mg/m <sup>3</sup>	<01	72
Toluene	mg/m <sup>3</sup>	<375	32
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	07
Butanol	mg/m <sup>3</sup>	<152	19
Butyl Cellosolve	mg/m <sup>3</sup>	<123	14
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	137
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	BDL
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done by Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwah

Lab In-Charge

Vipul Kumar

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Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India..		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc.	
Sample Details : VOC-TWA Sample Reference: EIL/APL-R/01/24/VZ-22		Sample Collection Date: 11/01/24 Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	BG-2 OLD BLOCK
Sampling Code	--	--	WZ - 22
Sampling Duration	--	--	180 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	282
Acetone	mg/m <sup>3</sup>	<1780	140
Ammonia	mg/m <sup>3</sup>	<18	04
n-Butyl acetate	mg/m <sup>3</sup>	<710	38
n-Butyl alcohol	mg/m <sup>3</sup>	<150	03
Ethyl acetate	mg/m <sup>3</sup>	<1400	58
Ethyl alcohol	mg/m <sup>3</sup>	<1900	92
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.7
Isobutyl alcohol	mg/m <sup>3</sup>	<150	09
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	06
Pyridine	mg/m <sup>3</sup>	<15	BDL
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	45
Xylene	mg/m <sup>3</sup>	<435	BDL
Phthalic Anhydride	mg/m <sup>3</sup>	<01	93
Toluene	mg/m <sup>3</sup>	<375	32
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	45
Butanol	mg/m <sup>3</sup>	<152	14
Butyl Cellosolve	mg/m <sup>3</sup>	<123	09
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	105
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	BDL
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	---	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwaha

B. Standard as per Fact Act 1946.

C. BDL :- <0.05 mg/m<sup>3</sup>

SIL/Lab-In-Charge

Dr. Vipul Kumar

Greater Noida

Off. & Lab : 138-139, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida-201 306

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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTO, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCS, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



# — ENVIRO-INTERNATIONAL —

Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018



ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India..		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc.	
Sample Details : VOC-TWA		Sample Collection Date: 12/01/24	
Sample Reference: EII/APL-R/01/24/VZ-23		Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	MTF
Sampling Code	--	--	WZ - 23
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	103
Ammonia	mg/m <sup>3</sup>	<18	02
n-Butyl acetate	mg/m <sup>3</sup>	<710	74
n-Butyl alcohol	mg/m <sup>3</sup>	<150	08
Ethyl acetate	mg/m <sup>3</sup>	<1400	32
Ethyl alcohol	mg/m <sup>3</sup>	<1900	49
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.8
Isobutyl alcohol	mg/m <sup>3</sup>	<150	03
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	BDL
Pyridine	mg/m <sup>3</sup>	<15	04
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	64
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	05
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	46
Butanol	mg/m <sup>3</sup>	<152	02
Butyl Cellosolve	mg/m <sup>3</sup>	<123	06
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	18
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	122
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

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N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

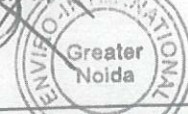
Checked  
R.P. Marwaha

B. Standard as per Fact Act 1946.

C. BDL :- <0.05 mg/m<sup>3</sup>

Lab-in-Charge

Dr. Vipul Kumar



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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTO, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCS, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc. Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



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Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018



ISSUED TO :  
M/s ASIAN PAINTS LIMITED  
Plot No. - 01, IMT, Kheri Sadh,  
Rohtak (Haryana) - 24001 India.

SUBJECT : VOC-TWA  
METHODS : Based on NIOSH, OSHA  
INSTRUMENTS: Handy Sampler, CT, GC, UV etc.

Sample Details : VOC-TWA  
Sample Reference: EIL/API-R/01/24/WZ-24

Sample Collection Date: 12/01/24  
Sample Reporting Date: 20/01/24

## ANALYSIS REPORT

SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	BCY
Sampling Code	--	--	WZ-24
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	136
Ammonia	mg/m <sup>3</sup>	<18	06
n-Butyl acetate	mg/m <sup>3</sup>	<710	32
n-Butyl alcohol	mg/m <sup>3</sup>	<150	06
Ethyl acetate	mg/m <sup>3</sup>	<1400	42
Ethyl alcohol	mg/m <sup>3</sup>	<1900	57
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.6
Isobutyl alcohol	mg/m <sup>3</sup>	<150	51
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	BDL
Pyridine	mg/m <sup>3</sup>	<15	06
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	33
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	51
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	32
Butanol	mg/m <sup>3</sup>	<152	26
Butyl Cellosolve	mg/m <sup>3</sup>	<123	03
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	15
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	133
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done by Mr Shiv Singh & Mr Purshotam Singh.

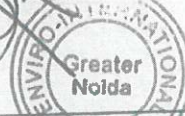
Checked  
R.P. Marwah

B. Standard as per Fact Act 1940.

C. Dab :- <0.05 mg/m<sup>3</sup>

EIL Lab-In-Charge

Dr. Vipul Kumar



Off. & Lab

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Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTO, CTE, Design-Drawings, Fabrication & Installation of ETP, STP, APCs, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.



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Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018



ISSUED TO :  
M/s ASIAN PAINTS LIMITED  
Plot No. - 01, IMT, Kheri Sadh,  
Rohtak (Haryana) - 24001 India..

SUBJECT : VOC-TWA  
METHODS : Based on NIOSH, OSHA  
INSTRUMENTS: Handy Sampler, CT, GC, UV etc.

Sample Details : VOC-TWA  
Sample Reference: EIL/APL-R/01/24/WZ-25

Sample Collection Date: 12/01/24  
Sample Reporting Date: 20/01/24

## ANALYSIS REPORT

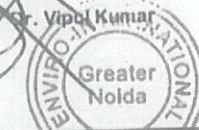
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	ETP Chemical Preparation Area
Sampling Code	--	--	WZ - 25
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	131
Ammonia	mg/m <sup>3</sup>	<18	09
n-Butyl acetate	mg/m <sup>3</sup>	<710	46
n-Butyl alcohol	mg/m <sup>3</sup>	<150	06
Ethyl acetate	mg/m <sup>3</sup>	<1400	59
Ethyl alcohol	mg/m <sup>3</sup>	<1900	24
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.6
Isobutyl alcohol	mg/m <sup>3</sup>	<150	21
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	BDL
Pyridine	mg/m <sup>3</sup>	<15	06
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	78
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	110
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	49
Butanol	mg/m <sup>3</sup>	<152	02
Butyl Cellosolve	mg/m <sup>3</sup>	<123	05
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	07
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	104
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>

Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.  
Checked

R.P. Marwaha

EIL Lab-In-Charge



Off. & Lab : 138-139, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida-201 306  
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Lab Recognised Under: Ministry of Environment, Forest & Climate Change, Govt. of India  
Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

ISSUED TO :  
M/s ASIAN PAINTS LIMITED  
Plot No. - 01, INT, Kheri Sadh,  
Rohtak (Haryana) - 24001 India.  
Sample Details : VOC-TWA  
Sample Reference: EIL/APL-R/01/24/WZ-26

SUBJECT : VOC-TWA  
METHODS : Based on NIOSH, OSHA  
INSTRUMENTS: Handy Sampler, CT, GC, UV etc.

Sample Collection Date: 09/01/24  
Sample Reporting Date: 20/01/24

## ANALYSIS REPORT

SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	WBP - PEL
Sampling Code	--	--	WZ - 26
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	295
Acetone	mg/m <sup>3</sup>	<1780	103
Ammonia	mg/m <sup>3</sup>	<18	04
n-Butyl acetate	mg/m <sup>3</sup>	<710	46
n-Butyl alcohol	mg/m <sup>3</sup>	<150	03
Ethyl acetate	mg/m <sup>3</sup>	<1400	72
Ethyl alcohol	mg/m <sup>3</sup>	<1900	63
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.6
Isobutyl alcohol	mg/m <sup>3</sup>	<150	03
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	BDL
Pyridine	mg/m <sup>3</sup>	<15	06
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	68
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	36
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	20
Butanol	mg/m <sup>3</sup>	<152	68
Butyl Cellosolve	mg/m <sup>3</sup>	<123	47
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	21
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	137
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB. B. Standard as per Fact Act 1948. C. BDL :- <0.05 mg/m<sup>3</sup>  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwah

EIL Lab-In-Charge

Mr. Vipul Kumar

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ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018



ISSUED TO:  
M/s ASIAN PAINTS LIMITED

Plot No. - 01, IMT, Kheri Sadli,  
Rohtak (Haryana) - 24001 India.

Sample Details : VOC-TWA

Sample Reference: EIL/APL-R/01/24/WZ-27

SUBJECT : VOC-TWA

METHODS : Based on NIOSH, OSHA

INSTRUMENTS: Handy Sampler, CT, GC, UV etc.

Sample Collection Date: 11/01/24

Sample Reporting Date: 20/01/24

## ANALYSIS REPORT

SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	Packing Area Old Block
Sampling Code	--	--	WZ - 27
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	122
Ammonia	mg/m <sup>3</sup>	<18	04
n-Butyl acetate	mg/m <sup>3</sup>	<710	48
n-Butyl alcohol	mg/m <sup>3</sup>	<150	06
Ethyl acetate	mg/m <sup>3</sup>	<1400	33
Ethyl alcohol	mg/m <sup>3</sup>	<1900	81
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.5
Isobutyl alcohol	mg/m <sup>3</sup>	<150	07
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	BDL
Pyridine	mg/m <sup>3</sup>	<15	07
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	95
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	58
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	27
Butanol	mg/m <sup>3</sup>	<152	19
Butyl Cellosolve	mg/m <sup>3</sup>	<123	46
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	24
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	129
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

N. B. A. Methods Based on NIOSH, OSHA & CPCB.

B. Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

Sampling Done by Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Mehra

EIL Lab-In-Charge

Dr. Vipul Kumar

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Gazette Notification S.O. 3744 (E), S. No. 32, N.A.B.L. TC-6545, U.P.P.C.B. H-15623/CL/89

ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018



ISSUED TO : <b>M/s ASIAN PAINTS LIMITED</b> Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana) - 24001 India..	SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT, GC, UV etc.
Sample Details : VOC-TWA	Sample Collection Date: 11/01/24
Sample Reference: EIL/API-R/01/24/WZ-28	Sample Reporting Date: 20/01/24

## ANALYSIS REPORT

SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	Packing Area New Block
Sampling Code	--	--	WZ - 28
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	103
Ammonia	mg/m <sup>3</sup>	<18	07
n-Butyl acetate	mg/m <sup>3</sup>	<710	32
n-Butyl alcohol	mg/m <sup>3</sup>	<150	06
Ethyl acetate	mg/m <sup>3</sup>	<1400	78
Ethyl alcohol	mg/m <sup>3</sup>	<1900	34
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.4
isoButyl alcohol	mg/m <sup>3</sup>	<150	07
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	BDL
Pyridine	mg/m <sup>3</sup>	<15	BDL
Methyl isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	28
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	51
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	28
Butanol	mg/m <sup>3</sup>	<152	11
Butyl Cellosolve	mg/m <sup>3</sup>	<123	04
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	BDL
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	127
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Fluoride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

NN. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done by Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwah

B. Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

En/To/In-Charge

Dr. Vipul Kumar

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ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018



ISSUED TO : M/s ASIAN PAINTS LIMITED Plot No. - 01, IMT, Kheri Sadh, Rohtak (Haryana)- 24001 India..		SUBJECT : VOC-TWA METHODS : Based on NIOSH, OSHA INSTRUMENTS: Handy Sampler, CT , GC, UV etc.	
Sample Details : VOC-TWA Sample Reference: EIL/APL-R/01/24/WZ-29		Sample Collection Date: 12/01/24 Sample Reporting Date: 20/01/24	
ANALYSIS REPORT			
SAMPLING SITE	UNIT	STANDARD/NORMS NIOSH	Scrap Yard
Sampling Code	--	--	WZ - 29
Sampling Duration	--	--	480 Minutes
Weather	--	--	Normal
Ambient Temperature	°K	--	292
Acetone	mg/m <sup>3</sup>	<1780	116
Ammonia	mg/m <sup>3</sup>	<18	03
n-Butyl acetate	mg/m <sup>3</sup>	<710	59
n-Butyl alcohol	mg/m <sup>3</sup>	<150	05
Ethyl acetate	mg/m <sup>3</sup>	<1400	41
Ethyl alcohol	mg/m <sup>3</sup>	<1900	52
Formaldehyde	mg/m <sup>3</sup>	<1.5	0.7
IsoButyl alcohol	mg/m <sup>3</sup>	<150	13
Manganese dust and compounds (as Mn)	mg/m <sup>3</sup>	<05	BDL
Phosphoric Acid	mg/m <sup>3</sup>	<01	BDL
Pyridine	mg/m <sup>3</sup>	<15	04
Methyl Isobutyl ketone (MIBK)	mg/m <sup>3</sup>	<205	BDL
Ethylene Oxide	mg/m <sup>3</sup>	<0.184	BDL
Xylene	mg/m <sup>3</sup>	<435	50
Phthalic Anhydride	mg/m <sup>3</sup>	<01	BDL
Toluene	mg/m <sup>3</sup>	<375	101
2 - Ethylhexanoic acid (2-EHA)	mg/m <sup>3</sup>	<376	48
Butanol	mg/m <sup>3</sup>	<152	09
Butyl Cellosolve	mg/m <sup>3</sup>	<123	03
Ethyl Cellosolve Acetate	mg/m <sup>3</sup>	<55	29
Mineral Turpentine Oil (MTO)	mg/m <sup>3</sup>	<560	126
Acetic Acid	mg/m <sup>3</sup>	<25	BDL
2 - Butanone (Methyl ethyl Ketone - MEK)	mg/m <sup>3</sup>	<590	BDL
sec/tert. Butyl Acetate	mg/m <sup>3</sup>	<950	BDL
Chromic Acid & Chromates as Cr	mg/m <sup>3</sup>	<0.05	BDL
Dibutyl Phthalate	mg/m <sup>3</sup>	<5	BDL
Hydrogen Flouride as F	mg/m <sup>3</sup>	<2.5	BDL
Iron Oxide Fume (Fe <sub>2</sub> O <sub>3</sub> )	mg/m <sup>3</sup>	--	BDL
Nitric Acid	mg/m <sup>3</sup>	<05	BDL
Phenol	mg/m <sup>3</sup>	<19	BDL
Styrene	mg/m <sup>3</sup>	<215	BDL
Methanol	mg/m <sup>3</sup>	<260	BDL
Cyclohexanol	mg/m <sup>3</sup>	--	BDL
Toluene diisocyanate (TDI)	mg/m <sup>3</sup>	<0.142	BDL
Methyl Methacrylate	mg/m <sup>3</sup>	<410	BDL
Lead	mg/m <sup>3</sup>	<0.15	BDL
Chromium Metal & Insoluble Compound	mg/m <sup>3</sup>	<01	BDL

NN. B. A. Methods Based on NIOSH, OSHA & CPCB.  
Sampling Done By Mr Shiv Singh & Mr Purshotam Singh.

Checked

R.P. Marwah

B. Standard as per Fact Act 1948.

C. BDL :- <0.05 mg/m<sup>3</sup>

EIL Lab-In-Charge

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ISO : 9001 : 2015, ISO : 14001 : 2015, ISO : 45001 : 2018

**ISSUED TO :****M/s ASIAN PAINTS LIMITED**

Plot No. - 01, IMT, Kheri Sadh,

Rohtak (Haryana) - 24001 India.

Sample Details **AIR**

Sample Reference: EIL/ APL-R/01/24/WZ-30-X

**SUBJECT : Air Quality Monitoring****INSTRUMENTS: RDS/HANDY SAMPLER/VOC SAMPLER, GC.****Sample Collection Date: 12/01/24****Sample Reporting Date: 20/01/24**

Sampling Site	Unit	Contractor Yard- Welding Furne	Standard*
		(WS)	
Work Zone No.	--	W - 30-x	--
Sampling Environment	--	During Production Hours	--
Unit Status	--	Medium	--
Environmental Status	--	Medium	--
Average Operating Hours	--	8 Hours	--
Sampling Duration	Sec.	28800	--
Flow Rate of SPM	cu m/min	1.80	--
Flow Rate of Gases	LPM	1.80	--
Work Zone Ambient Temperature	K	291	--
Iron Oxide Fumes	ug/m <sup>3</sup>	02	<5
Lead	ug/m <sup>3</sup>	B.D.L	< 0.15
Oil Mist Minerals	ug/m <sup>3</sup>	B.D.L	< 5
Carbon Mono Oxide	ug/m <sup>3</sup>	21	< 35
Oxide of Nitrogen	ug/m <sup>3</sup>	03	< 6
Oxide of Sulphur	ug/m <sup>3</sup>	04	< 5
PM - 2.5	ug/m <sup>3</sup>	269	Not Specified
PM-10	ug/m <sup>3</sup>	347	Not Specified

N.B. \*\* STANDARD AS PER "TIME WEIGHTED AVERAGE" [TWA] CONCENTRATION -PPM / SECOND  
SCHEDULE SECTION 41 F THE FACTORIES ACT. 1948. B.D.L.: Below Detection Limit \*\*\* Humidity 40-55%.

Checked By

R. P. Marwah

EIL/Lab-In-Charge

Dr. Vipul Kumar

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Off. & Lab : 138-139, Udyog Kendra-II Extn, Eco Tech-III, Greater Noida-201 306  
: 9810098664, 9810725666, 9910233668  
: vipul\_kumar4@rediffmail.com  
: envirointernationalec@gmail.com



Environmental Testing Lab, R & D, Environmental Consultancy for EC, EIA, EA, CTO, CTE, Design-Drawing-Fabrication & Installation of ETP, STP, APCs, Water Balancing, Adequacy & Performance audit for Pollution Control System, Rain Water Recharging & Harvesting, Hazardous Waste Management & Handling etc, Technical & Legal Consultancy for industrial compliance with SPCB, CPCB, MoEF & CGWB.

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# Annexure -7

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## Haryana State Pollution Control Board

SCF No. 42 & 43, Shopping Centre, Sector-6, Huda, Bahadurgarh Ph. 01276-243077 (O) Email:- hspcbrobdh@gmail.com



No. :HWM/ROH/2023/5743639

DT: 26/02/2023

To

M/s ASIAN PAINTS LIMITED

Asian Paints Limited, Plot No.1, Sector 30-B, HSIIDC, IMT Rohtak, 124021  
Rohtak

**Sub: Grant of Authorization under Hazardous and Other Wastes(Management & Transboundary Movement) Rules, 2016**

1. Reference of application:5743639 dated: 26/02/2023
2. Amardeep Jain of ASIAN PAINTS LIMITED is hereby granted an authorization for generation, collection, storage, disposal on the premises situated at Asian Paints Limited, Plot No.1, Sector 30-B, HSIIDC, IMT Rohtak, 124021

### Details of Authorization

S.No.	Name of process and Category of Hazardous Waste as per the Schedules I, II and III of these rules	Authorised mode of disposal or recycling or utilisation or co-processing, etc.	Quantity
1	cleaning, emptying and maintenance of petroleum oil storage tanks including, Oil-containing cargo residue, washing water and sludge	GEPIL	5 T/Annum
2	production and/or industrial use of solvents, Contaminated aromatic, aliphatic or napthenic solvents may or may not be fit for reuse	GEPIL	35 T/Annum
3	production and/or industrial use of solvents, Distillation residues	GEPIL	15 T/Annum
4	Industrial operations using mineral/synthetic oil as lubricant in hydraulic systems or other applications, Used/spent oil	RECYCLER	10 T/Annum
5	cleaning, emptying and maintenance of petroleum oil storage tanks including, Sludge and filters contaminated with oil	GEPIL	5 T/Annum
6	Production of asbestos or asbestos-containing materials, Discarded asbestos	GEPIL	2 T/Annum

7	Production and/or industrial use of paints, pigments, lacquers, varnishes and inks , Process wastes, residues & sludges	Pre processing / Co -processing	120 T/Annum
8	Production and/or industrial use of glues, cements, adhesive and resins, Wastes/residues (not made with vegetable or animal materials)	Pre processing / Co -processing	95 T/Annum
9	De-contamination of barrels/containers used for handling of hazardous waste/chemicals, Chemical Containing residue arising from decontamination	GEPIL	15 T/Annum
10	Handling of Hazardous chemicals and wastes, Empty barrels/containers/liners contaminated with hazardous chemicals/wastes	GEPIL & RECYCLER	77 T/Annum
11	Purification and treatment of exhaust air, water and waste water from the ..... treatment plants (CETP's), Flue gas cleaning residue	GEPIL	2 T/Annum
12	Purification and treatment of exhaust air, water and waste water from the ..... treatment plants (CETP's), Spent ion exchange resin containing toxic metal	GEPIL	5 T/Annum
13	Purification and treatment of exhaust air, water and waste water from the ..... treatment plants (CETP's), Chemical sludge from waste water treatment	Pre processing / Co -processing	590 T/Annum
14	Purification and treatment of exhaust air, water and waste water from the ..... treatment plants (CETP's), Oil and grease skimming residues	GEPIL & RECYCLER	15 T/Annum
15	Purification process for organic compounds/solvents, Spent carbon or filter medium	GEPIL	5 T/Annum

1. The authorization shall be valid for a period of 20/02/2023 to 30/09/2027
2. The authorization is subject to the following general and specific conditions :-

- (i) 1. Unit will submit agreement with GEPIL.
2. Unit will submit annual report under HWM Rules every year.
3. Unit will comply the conditions of HWM Rules.

Regional Officer Bahadurgarh  
 For Haryana State Pollution Control Board

Conditions of Authorization:

1. The authorised person shall comply with the provisions of the Environment (Protection) Act, 1986, and the rules made there under.
2. The authorization or its renewal shall be produced for inspection at the request of an officer authorised by the State Pollution Control Board.
3. The person authorised shall not rent, lend, sell, transfer or otherwise transport the hazardous and other wastes except what is permitted through this authorization.
4. Any unauthorised change in personnel equipment or working conditions as mentioned in the application by the person authorised shall constitute a breach of this authorization.
5. The person authorised shall implement Emergency Response Procedure (ERP) for which this authorization is being granted considering all 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.
6. The person authorised 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".
7. An application for the renewal of an authorization shall be made as laid down under these Rules.
8. Any other conditions for compliance as per the guidelines issued by the Ministry of Environment, Forest and Climate Changes or Central Pollution Control Board from time to time.
9. Annual return shall be filed by June 30 th for the period ensuring 31 st March of the year.

SHAKTI SINGH  
Regional Officer Bahadurgarh  
For Haryana State Pollution Control Board

Digitally signed by SHAKTI  
SINGH  
Date: 2023.02.26 19:07:00  
+0530



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# Annexure –8

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# HARYANA TEST HOUSE

## & Consultancy Services

50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)

Contact : (Off.) 86077-70160, 0180-4067223, (Env.) 86077-70164, (BM) 86077-70166, (Food) 86077-70169

DOC No. HTH/QF/7.8

Web Site : www.haryanatesthouse.net, e-mail : haryanatesthousecs@gmail.com, info@haryanatesthouse.net



TC-7811

An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory

## TEST REPORT

Issued to:  
Asian Paint Ltd  
Plot No.1, Sector- 30 B, IMT, Rohtak (HR)

Report No: HTH/EP/240302102 To 120 & 132  
Party's Ref: Nil  
Booking: 02.03.2024  
Period of Testing: 02.03.2024 to 06.03.2024  
Reporting: 06.03.2024 & 28.03.2024

Sample Description: Ambient TWA 8 Hrs. Noise Exposure Test

Type of industry : Paint Industry  
Date of measurement : 29.02.2024  
Purpose of analysis : Monitoring  
Sample collected/ supplied by : By our lab representative  
Period of sampling : 8 Hrs.

### TEST RESULTS

Location	Noise Level (dB "A")						Standard Limits (dB "A") Leq
	Day Time			Night Time			
	Lmin	Lmax	Avg. Leq	Lmin	Lmax	Avg. Leq	
RMG Park	66.4	70.4	68.9	55.1	57.1	56.3	75 max (Day) 70 max (Night)
Backside Fire Pump House	65.6	73.4	70.1	60.8	63.4	62.5	
RMG Backside Area	67.1	74.4	71.2	57.4	60.9	59.0	
Engineering Store	62.3	67.4	65.3	57.1	61.3	59.4	
Storm Water Tank	56.2	58.4	57.5	57.3	60.4	59.0	
Green Belt Area-1	68.4	73.4	70.5	55.2	57.9	56.3	
Gate-1	55.6	58.4	57.1	53.4	58.4	56.6	
Gate-3	54.1	59.1	57.0	54.9	59.4	57.1	
ETP Watch Tower	55.4	62.1	58.1	53.9	57.2	55.5	
Gate-2	56.4	62.6	58.9	52.4	58.1	55.3	

#### Remarks:

- Standard Limit as per OSHA
- At the time of sampling plant was under normal operation.

Review by

28.3.24

MO. Asfar Ansari  
Sr. Manager (Env.)

(Page 1 of 1)

Note : 1. Test report shall not be reproduce in whole or in part and cannot be used as an evidence in the court of Law.  
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6. Sample not drawn by HTH unless otherwise specified.  
7. Laboratory is not responsible for the information provided by the customer, in case where information is provided by the customer and can affect the validity of results.



# HARYANA TEST HOUSE

## & Consultancy Services

50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)



DOC No. HTH/QF/7.8

Contact : (Off.) 86077-70160, 0180-4067223, (Env.) 86077-70164, (BM) 86077-70166, (Food) 86077-70169  
Web Site : www.haryanatesthouse.net, e-mail : haryanatesthouse@gmail.com, info@haryanatesthouse.net

An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory

## TEST REPORT

Issued to:

Asian Paint Ltd

Plot No.1, Sector- 30 B, IMT, Rohtak (HR)

Report No: HTH/EP/240302036,37,41,42,43,49,50,51,  
: 54,55,60,61,67,69,70

Booking: 02.03.2024

Period of Testing: 02.03.2024 to 06.03.2024

Reporting: 06.03.2024

Sample Description: Personal TWA 8 Hrs. Noise Exposure Test

Type of industry : Paint Industry  
Date of measurement : 22.02.2024 to 28.02.2024  
Purpose of analysis : Monitoring  
Sample collected/ supplied by : By our lab representative  
Period of sampling : 8 Hrs.

## TEST RESULTS

Location	Results (dB "A") Avg. Leq	Prescribed Standard as per Factories Act 1948 Limits (For 8 hrs. working in dB)
RMG Fire-D (Parveen)	77.0	90
RMG Fire-G (Ravinder)	76.7	90
RMG Fork Lift Operator (Amit)	72.5	90
RMG Fire-C (Subash)	74.6	90
FG Bridge Profiler Area (Shiv Kumar)	76.2	90
Putti Plant BSM Area (Sahab Singh)	70.5	90
Putti Plant Packing Line (Anuj)	75.6	90
Putti Plant 2 <sup>nd</sup> Floor (Rahul)	72.6	90
EHS Lab (Karan)	61.6	90
LQC Lab (Kamal)	59.4	90
PM Line 328 (Jagveer)	74.9	90
PMG Crane Side (Sumit)	75.0	90
Utility Chiller Area (Karamveer)	74.8	90
Utility Cooling Area (Sandeep)	72.4	90
Putti Plant BSM Area (Monu)	73.2	90

### Remarks:

- Standard Limit as per OSHA
- At the time of sampling plant was under normal operation.

Review by

28.3.24

MD. Asif Ansari  
Sr. Manager (Env.)  
(Page 1 of 1)

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# HARYANA TEST HOUSE

## & Consultancy Services

50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)

Contact : (Off.) 86077-70160, 0180-4067223, (Env.)86077-70164, (BM) 86077-70166, (Food) 86077-70169

DOC No. HTH/QF/7.8

Web Site : www.haryanatesthouse.net, e-mail : haryanatesthousecs@gmail.com, info@haryanatesthouse.net



An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory

## TEST REPORT

Issued to: Asian Paint Ltd Plot No.1, Sector- 30-B, IMT, Rohtak (HR.)	Report No: HTH/EP/240302072,74,76,77,80,81,82,86 : 87,88,89,94,95,97,100 Booking: 02.03.2024 Period of Testing: 02.03.2024 to 06.03.2024 Reporting: 06.03.2024
---	--

Sample Description: Personal TWA 8 Hrs. Noise Exposure Test

Type of Industry	: Paint Industry
Date of measurement	: 22.02.2024 to 28.02.2024
Purpose of analysis	: Monitoring
Sample collected/ supplied by	: By our lab representative
Period of sampling	: 8 Hrs.

### TEST RESULTS

Location	Results (dB "A") Avg. Leq	Prescribed Standard as per Factories Act 1948Limits (For 8 hrs. working in dB)
Finished Goods Area (Outside) Subhash	64.4	90
PMG Line 326 (Vikram)	74.7	90
Packing Old (Sonu)	75.5	90
Packing New (Jatin)	75.4	90
Gate-1 (Sachin)	57.6	90
Gate-2 (Anil)	57.7	90
Gate-3 (Ramesh)	58.4	90
WBP Old 1 <sup>st</sup> Floor (Rajesh)	73.2	90
WBP New 1 <sup>st</sup> Floor (Vinay)	73.6	90
WBP New Ground Floor (Krishan)	73.0	90
WBP Old Ground Floor (Ramesh)	74.2	90
Polymer Ground Floor (Deepak)	82.6	90
Polymer 1 <sup>st</sup> Floor (Balram)	81.6	90
PEL Lab. (Sachin)	62.1	90
ETP Blower Area (Sonu)	65.8	90

#### Remarks:

- Standard Limit as per OSHA
- At the time of sampling plant was under normal operation.

Review by

6.3.24

MD Asfak Ansari  
Sr. Manager (Env.)  
(Page 1 of 1)

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# HARYANA TEST HOUSE

## & Consultancy Services

50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)



DOC No. HTH/QF/7.8

Contact : (Off.) 86077-70160, 0180-4067223, (Env.) 86077-70164, (BM) 86077-70166, (Food) 86077-70169  
Web Site : www.haryanatesthouse.net, e-mail : haryanatesthousecs@gmail.com, info@haryanatesthouse.net

TC-7011

An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory

## TEST REPORT

Issued to:

Asian Paint Ltd

Plot No.1, Sector- 30 B, IMT, Rohtak (HR)

Report No: HTH/EP/240302038,39,40,44,45,46,47,48,  
: 52,53,56,57,58,59,62

Booking: 02.03.2024

Period of Testing: 02.03.2024 to 06.03.2024

Reporting: 06.03.2024

Sample Description: Area Monitoring TWA 8 Hrs. Noise Exposure Test

Type of industry : Paint Industry  
Date of measurement : 22.02.2024 to 28.02.2024  
Purpose of analysis : Monitoring  
Sample collected/ supplied by : By our lab representative  
Period of sampling : 8 Hrs.

### TEST RESULTS

Location	Results (dB "A") Avg. Leq	Prescribed Standard as per Factories Act 1948 Limits (For 8 hrs. working in dB)
Packing Old	76.2	90
Packing New	74.8	90
RMG Fire-C	74.9	90
RMG Blower Area	78.1	90
RMG FIBC-D	75.7	90
RMG FIRC-G	74.4	90
RMG Park	58.1	90
Putti Plant 2 <sup>nd</sup> Floor	75.8	90
LQC Lab	65.8	90
EHS Lab	61.7	90
FPH (Fire Pump) Hydrat Jockey Pump	77.0	90
FPH (Fire Pump) Main Electric Pump-1	78.1	90
FPH (Fire Pump) RoSo2 DMF Feed Pump	77.9	90
FPH (Fire Pump) Main Electric Pump-2	78.6	90
PMG Backside Area	60.2	90

#### Remarks:

- Standard Limit as per OSHA
- At the time of sampling plant was under normal operation.

Review by  
Anubhai  
6.3.24

Md. Asif Ansari  
Sr. Manager (Env.)  
(Page 1 of 1)

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# HARYANA TEST HOUSE

## & Consultancy Services

50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)

DOC No. HTH/QF/7.8

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Web Site : www.haryanatesthouse.net, e-mail : haryanatesthousecs@gmail.com, info@haryanatesthouse.net



An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory

## TEST REPORT

Issued to: Asian Paint Ltd Plot No.1, Sector- 30'B, IMT, Rohtak (HR)	Report No: HTH/EP/240302063,64,65,66,68,71,73,75, : 78,79,83,84,85,90,91, Booking: 02.03.2024 Period of Testing: 02.03.2024 to 06.03.2024 Reporting: 06.03.2024
--	---

Sample Description: Area Monitoring TWA 8 Hrs. Noise Exposure Test

Type of industry	: Paint Industry
Date of measurement	: 22.02.2024 to 28.02.2024
Purpose of analysis	: Monitoring
Sample collected/ supplied by	: By our lab representative
Period of sampling	: 8 Hrs.

### TEST RESULTS

Location	Results (dB "A") Avg. Leq	Prescribed Standard as per Factories Act 1948 Limits (For 8 hrs. working in dB)
WBP Old 1 <sup>st</sup> Floor	71.8	90
Utility Chiler Area	73.8	90
Utility Boiler Area	73.9	90
Utility Cooling Tower Area	76.1	90
ETP Incinerator Area	72.9	90
Putty Plant Packing Line	73.0	90
PMG Line 326	65.9	90
PMG Line 328	76.8	90
Finished Goods Bridge Profiler Area	76.1	90
Finished Goods Area (Panal BCI)	75.9	90
Gate-3	57.4	90
WBP Old Ground Floor	73.1	90
WBP New Ground Floor	73.7	90
Gate-2	58.7	90
Gate-1	57.7	90

#### Remarks:

- Standard Limit as per OSHA
- At the time of sampling plant was under normal operation.

Review by  
6.3.24

Md. Asif Ansari  
Sr. Manager (Env.)  
(Page 1 of 1)

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# HARYANA TEST HOUSE

## & Consultancy Services

50-C, Sector-25 Part-II, HUDA, PANIPAT-132 103 (HR.)

Contact : (Off.) 86077-70160, 0180-4067223, (Env.) 86077-70164, (BM) 86077-70166, (Food) 86077-70169

Web Site : www.haryanatesthouse.net, e-mail : haryanatesthousecs@gmail.com, info@haryanatesthouse.net



TC-7611

An ISO 9001:2015, ISO 14001:2015, ISO 45001:2018 Certified Laboratory

## TEST REPORT

Issued to:

Asian Paint Ltd

Plot No.1, Sector- 30 B, IMT, Rohtak (HR)

Report No: HTH/EP/240302092,93,96,98,99,101,

Booking: 02.03.2024

Period of Testing: 02.03.2024 to 06.03.2024

Reporting: 06.03.2024

Sample Description: Area Monitoring TWA 8 Hrs. Noise Exposure Test

Type of industry : Paint Industry  
Date of measurement : 22.02.2024 to 28.02.2024  
Purpose of analysis : Monitoring  
Sample collected/ supplied by : By our lab representative  
Period of sampling : 8 Hrs.

### TEST RESULTS

Location	Results (dB "A") Avg. Leq	Prescribed Standard as per Factories Act 1948 Limits (For 8 hrs. working in dB)
Polymer Ground Floor	82.5	90
Polymer 1 <sup>st</sup> Floor	83.2	90
PEL Lab.	61.7	90
Storm Water Tank	61.7	90
Engineering Store	61.8	90
ETP Watch Tower	57.2	90

Remarks:

- Standard Limit as per OSHA
- At the time of sampling plant was under normal operation.

Review by

6.3.24

Md. Asif Ansari  
Sr. Manager (Env.)

(Page 1 of 1)

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## At Asian paints Rohtak plant we have taken below steps for Sensitization of employees and implementation of ban on Single Use Plastic (SUP) –

1. Circulation of emailers to all employees regarding the ban on single use plastic along with the item's details:

### Single-Use Plastic Ban in the Premises

 Kumari Anubhuti  
To: Rohtak Managers; Rohtak Executives; Rohtak Team Members  
Cc: Godwinkumar Joel; Aditya Sinha; ANAND OSWAL; Vishal Kumar Varshney; Amardeep Jain  
① You forwarded this message on 7/14/2022 10:22 AM.  
This message was sent with High Importance.

 Reply  Reply All  Forward 

Sat 7/2/2022 12:35 PM

Hello All,

In adherence to the Single-Use Plastic Ban in Haryana, Please find the following list of items, usage of which is to be banned immediately in the plant premises.

S. No.	Items	Plant - Usage	Remarks
1	Candy Sticks	NA	
2	Ice-Cream Sticks	NA	
3	Plastic Straw	Used in Juice-boxes, usage stopping immediately	
4	Plastic Stirrer/Earbuds	NA	

11	Polystyrene/ Thermocol for decoration	NA	
12	Plastic Carry Bags	Respective departments to ensure compliance	
13	Plastic Sheets <75µm till 31st Dec 22 after that 120 µm	Respective departments to ensure compliance with the vendors	Please ensure the same requirement is also mentioned in the next PO.

Please note these items are banned for personal use as well. Please DO NOT bring these items inside the premises in any case, even for personal use.

In case of clarity needed for usage of any item, please get in touch with the EHS team immediately.

Regards,

Anubhuti

2. Add clause on restricting single use plastic in purchase orders.

## FW: Single-Use Plastic Ban in the Premises



Kumari Anubhuti

To: Akshu Gupta, Sunny Khurana

Cc: Bhupender Singh

This message was sent with High importance.

Reply

Reply All

Forward

Sat 8/6/2022 8:02 AM

Classification: Internal

Hi Akshu,

As discussed yesterday on call, Please find the following notification for the single use plastic ban.

Request you to please mention point no. 10 (PVC Banners < 100 µm) and point no. 13 (Plastic Sheets < 75 µm till 31st Dec 22 after that 120 µm) in the list of requirements/pre-requisite while getting a P.O.

Please initiate/do the needful on priority.

Regards,

Anubhuti

This message has been classified Internal by Kumari Anubhuti on 06 August 2022 at 08:01:40.

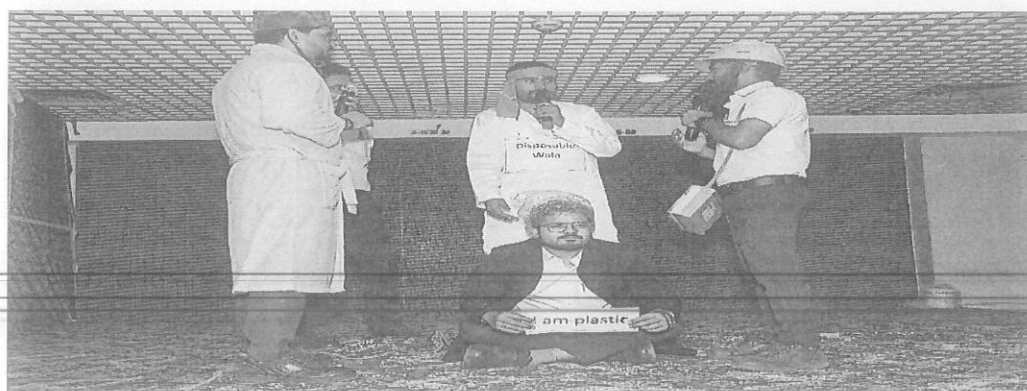
### 3. Awareness created through mailers for all employees.



### 4. Pledge on world environment week



5. Nukkad Natak on Plastic waste during Work Environment Week celebration:



5. Plastic Wrapping has been removed from packing material packaging.

