File No.HSPCB-280004/375/2021-Region Ballabgarh-HSPCB

1/41613/2021



## Regional Office, Ballabgarh Region Haryana State Pollution Control Board





No. HSPCB/BR/2021/ 460 To

Dated: 29 /05/2021

The Senior Environmental Engineer-IT (HQ), Haryana State Pollution Control Board, Panchkula.

Sub:

Regarding information of M/s Avon Coatings, Plot No. 121, Sector-25, Faridabad having HROCMMS ID 13FDBB174620.

Ref.

E-office No. I/34279/2021 dated 16-04-2021.

In this connection, it is submitted that the desired information as

| S.<br>No. | Details of unit  | Remarks   |  |
|-----------|--|---|--|
| 1.        | Name & address of unit                                     | M/s Avon Coatings, Plot No. 121, Sector-25, Faridabad   |  |
| 2.        | HROCMMS ID   | 13FDBB174620  |  |
| 3.        | Latitude & Longitude of the unit                           | 28.19.970 and 77.18.479   |  |
| 4.        | Operational status   | Dismantled  |  |
| 5.        | Status of consent /<br>authorization under HWM<br>Rules    | 2015-16   |  |
| 6.        | Request letter for permanent closure of unit, if available | Not submitted by the unit   |  |
| 7.        | Date of dismantling of unit, if available                  | 05-01-2021  |  |
| 8.        | Photographic evidence of dismantled unit, if available     |   |  |
| 9.        | Recommendation   | As approved on dated 07-04-2021, as unit is permanently dismantled. The name of unit may be updated as dismantled in HROCMMS. |  |

Submitted for kind information and further necessary action please.

Digitally signed by DINESH KUMAR

Date:Fri May 28 14:37:23 IST

2021

Reason: Approved

Regional Officer Ballabgarh Region

Scanned with CamScanner

From: M/S AVON COATINGS (13FDBB174620)

No: 174631

sub: Application For - CTO / both/HWM / new

Activity:

Forward

Description

check & report

Activity:

Verification

Description

Note By: Naveen Gulia (Regional Officer)

Date: 01/07/2013 19:07:57

Forwarded To: JEE

Activity:

Forward

Description

Trial consent may be issued to the unit

Activity:

Verification Closed | View Verification Report

Description

Note By: Sachin Kumar (JEE) Date Time: 13/08/2013 12:33:19 PM

Date Time: 04/07/2013 16:44:30 PM

Forwarded To: Regional Officer

Activity:

Forward

Description

Submitted recommendation along with inspection performa, so that trial consent may be granted

Activity:

Verification

Description

Note By: Naveen Gulia (Regional Officer)

Date Time: 19/08/2013 17:22:04 PM

Forwarded To: JEE

Activity:

Forward

Description

Unit is engaged in plating/powder coating of sheet metal components. The unit has installed ETP to treat the trade effluent generated from the process. Trial consent may be issued to the unit with general and specific conditions.

Activity:

Verification Closed | View Verification Report |

Description

Note By: Sachin Kumar (JEE)

Date Time: 26/08/2013 13:16:33 PM

Forwarded To: Regional Officer

Activity:

Forward

Description

Activity:

Close After Approval

Description

Note By: Naveen Gulia (Regional Officer)

Date Time: 27/08/2013 16:16:04 PM

Forwarded To: JEE



## HARYANA STATE POLLUTION CONTROL BOARD SPOT INSPECTION REPORT OF THE INDUSTRIES

| A  | General Information of unit   | 4/5 | Avon Coating, Plot no. 121            |
|----|---|-----|---------------------------------------|
| 1  | Name & Address of the unit  |     | Sector-25, fairdabad                  |
| 2  | Email id of the unit/ occupier  | ,   | njain@avoncoatings.com                |
| 3  | Telephone Nos.  | :   |                                       |
| 4  | Fax Nos.  | :   |                                       |
| 5  | Date & Time of Inspection   | :   | 05/01/2021                            |
| 6  | Category Unit   | ;   | Red / Orange / Green                  |
| 7. | Type of Units   | :   | 17 Cat./Seriously Polluting/ other    |
| 8  | Size of unit based upon investment cost of<br>Plant & Machinery   | :   | Large / Medium / Small                |
| 9  | Name of the representative of the unit with<br>Designation present at the time of the inspection  | :   |                                       |
| 10 | Name of the Directors/partners/Proprietor/<br>Manager/ Occupier etc.  | :   |                                       |
| 11 | Detail of products /by product manufactured   | :   |                                       |
| 12 | Detail of Raw Material used (with quantity per annum)   | ) : |                                       |
|    |   |     |                                       |
| 13 | Manufacturing Process (in brief)  | :   |                                       |
|    |   |     |                                       |
| 14 | Detail of Machinery installed involving polluting process:  |     |                                       |
| 15 | Date of commissioning of unit   |     |                                       |
|    |   |     |                                       |
| 6  | Status of Consent to Establish  |     |                                       |
| 7  | Status of Consent to Operate  |     | , , , , , , , , , , , , , , , , , , , |
| 8  | Status of Authorization under HWM Rules   | •   |                                       |
|    | Air Pollution   |     | 1                                     |
|    | Sources of air emission from process of unit including<br>Fugitive emission with type of Boilers / Furnace,<br>Capacity & stack height. | : - |                                       |
|    | Status of online monitoring System (Stacks/ AAQ) If applicable  | ;   |                                       |

|    | (3)   | 3 |
|----|---|---|
| /  | Details about deviation in the details / stack of Air<br>Emission / type of fuel if any already provided to | : |
| 4  | Detail of Stacks/ Chimney /Vents  | : |
| 5  | Whether Height of all stacks /Chimneys as per norms   | : |
| 6  | Capacity of D.G Sets  | : |
| 7  | Stack height of D.G Sets above programme and Whether as per norms   | : |
| 8  | Status of Acoustic Enclosure on D.G Sets  | : |
| 9  | Noise results of DG Sets Monitored during inspection  | : |
| 10 | Type & Quantity of Fuel used<br>Separate for each source)   | : |
| 11 | Status of Air Pollution Control Devices (APCD)  | : |
|    | (a) Required or Not   | : |
|    | (b) Provided or Not   | : |
|    |   |   |
|    | (c) Detail of APCD provided with detail of all<br>Components.   |   |
|    | (d) Whether Structurally adequate or Not  | : |
|    | (e) Whether operating APCD Satisfactorily   | : |
| 12 | Whether provided separate flow meters in case of wet scrubber   | : |
| 13 | Whether maintained Log Book for consumption of / Chemicals / water for APCD.                                |   |
| 14 | Detail of treatment of effluent in case of wet scrubber its mode of disposal.                               |   |
| 15 | Whether provided Sampling arrangements on all stacks /chemneys including DG sets.                           | : |
| 16 | General Remarks   | : |
|    |   |   |
| C  | Water Consumption   |   |
| 1  | Sources of water supply   | : |
| 2  | Detail of measuring devices provided if any such as flow Meters, V- notch etc.                              | : |
| 3  | Whether measuring devices has been sealed   | : |
| 4  | Whether maintained the log book for supply of water<br>From all sources & consumption for various uses      | : |
| 5  | Detail of Water Consumption per day / month   |   |
|    | (a) Domestic Purpose  | : |
|    | (b) Boiler / Cooling  | : |



| 1  | V   |            |
|----|---|------------|
| '  | (C) Industrial use (Easily Biodegradable)   | :          |
|    | (d) Industrial use (Not Easily Biodegradable)   | :          |
|    | (e) Other   | :          |
| 5  | General Remarks   | :          |
| )  | Water Pollution   |            |
| 1  | Source & processes of Water Pollution Including<br>raw water treatment if any   | :          |
| 2  | No. of outlets for discharge of effluent  | : Domestic |
| 3  | Quatity of Effluent in KLD  | : Domestic |
| 4  | Status of Effluent Treatment Plant (ETP)/   | :          |
|    | Sewage Treatment Plant (STP)  | STP / ETP  |
|    | (a) Required or Not:  | :          |
|    | (b) Installed or Not  | :          |
|    | (c) Detail of STP / ETP Provided (if required) with<br>Detail of all components and technology used                                   | :          |
|    | (d) Whether structurally adequate or Not  | :          |
|    | (e) Whether operating STP/ETP Satisfactorily  | :          |
|    | (f) Whether provided online chemical dozing system/<br>pH meter   | :          |
| 5  | Mode of Discharge of effluent   | : Domestic |
| 6  | Name of Water recipient body if any   | :          |
| 7  | Detail of land in case effluent is discharged for<br>Percolation / irrigation purpose with justification for<br>Its 100% utilization. | :          |
| 8  | Status of ZLD as per CPCB directions if applicable  | :          |
| 9  | Whether provided flow meters on outlet & inlet on   | :          |
|    | ETP/ STP  |            |
| 10 | ETP/ STP  | :          |
| 11 | Whether maintained I on Book for consumption of   |            |
|    |   |            |

|       | /   |                                     |
|-------|---|-------------------------------------|
| 1     | Electricity / Chemicals / Quantity of effluent.   |                                     |
| 12    | Status of online monitoring System, if applicable   | :                                   |
| 13    | General Remarks   | :                                   |
| E     | Hazardous Waste Management  |                                     |
| 1     | Category of Hazardous Waste generated as per Rules  | :                                   |
| 2     | Type & Qty. of Hazardous Waste generated  | : (i) Incinerable                   |
|       |   | (ii) Recyclable                     |
|       |   | (iii) Disposable                    |
|       |   | for landfill                        |
|       |   | (iv) Total                          |
| 3     | Stock-pile Quantity of Hazardous Waste  | :                                   |
| 4     | Mode of Disposal & treatment of Haz. Waste  | :                                   |
| 5     | Size of Hazardous waste storage site  | :                                   |
| 6     | Display board for Hazardous Waste at Factory Gate<br>Provided or Not  | :                                   |
| 7     | Whether agreement made with the service provider<br>For disposal of Hazardous waste (if yes, give detail with<br>Validity |                                     |
| 8     | Details of Hazardous Waste transported to service<br>Provider   |                                     |
| F     | Hazardous Chemicals Handling & Management and   | PLI Act, 1991                       |
| 1     | List & Qty. of Hazardous chemical handled & used (if any) with threshold quantity   |                                     |
| 2     | Whether prepared on site emergency plan and taken<br>Insurance Policy under PLI Act, 1991                                 | :                                   |
| 3     | Name of insurer agency with date 7 validity of policy   | :                                   |
| 4     | Whether Hazardous chemicals handling & storage  | : /                                 |
|       | Facility is adequate  | it was found closed                 |
| 5     | Remarks and dismantled.   | it was found closed                 |
|       |   | 1) Xhu                              |
| Signa | ture of the representative of the unit  | signature of the Officer / Officers |

Name Designation & Address Inspection

Zawa epolindw, AG6

https://hrocmms.nic.in/OCMMS/newInspectionManagement/op...

Date: 01-09-2020 10:24

Note History

80

Inspection Details

print

Industry: M/s AVON COATINGS (13FDBB174620)

PLOT NO 121 SECTOR-25, FARIDABAD, FARIDABAD 2

Inspection No: 8085422

Application no: 174631 (Consent/BMW)

Activity:

Forward

Mandatory inspection of M/sAVON COATINGS, PLOT NO 121, SECTOR-25, Faridabad has been done on dated 05.01.2021. In view of above and if approved

Description inspection may be filed please.

Attached Letter:

Letter Attached By Officials

Activity:

Submit Inspection

View Inspection Report(Consent)

Description

Note By: Randeep Sindhu (AEE II)

Date Time: 06-01-2021 02:32

Forwarded To: Regional Officer

Activity:

Forward

Description

As submitted by Field Officer, Mandatory inspection of M/s AVON COATINGS, PLOT NO 121, SECTOR-25, Faridabad has been done on dated 05.01.2021. In

view of above, inspection may be filed please.

Note By: Dinesh Kumar (Regional Officer)

Date Time: 06-01-2021 05:14

Date Time: 08-01-2021 03:18

Forwarded To: Sr Environment Engineer

Activity:

Description

Forward

Submit complete recommendation for filing inspection after rectified the following observations:- 1. Column of inspection not filled/left blank. Inspecting officer should have mentioned "not applicable". 2. Period of consent not mentioned. 3. Check the date of commissioning. 4. Analysis report and compliance status not attached. 5. All details of Hazardous Waste Management left blank. 6. Detail of stack, height of stack and other details not mentioned. 7. Detail of Raw Material not mentioned. 8. Detail of products/by product manufactured (with capacity of installation & quantity per annum) not mentioned. 9. Manufacturing Process not mentioned. 10. Detail of Machinery installed involving polluting process not

mentioned. 11. Status of Acoustic Enclosure on D.G. Sets not mentioned 12.

Noise results of DG Sets Monitored during inspection not mentioned Note By: Bhupender Singh (Sr Environment Engineer)

Forwarded To: Regional Officer

Activity:

Description

Forward

As per observations raised by SEE (HQ), Submit complete recommendation for filing inspection after rectified the following observations:- 1. Column of inspection not filled/left blank. Inspecting officer should have mentioned "not applicable". 2. Period of consent not mentioned. 3. Check the date of commissioning. 4. Analysis report and compliance status not attached. 5. All details of Hazardous Waste Management left blank. 6. Detail of stack, height of stack and other details not mentioned. 7. Detail of Raw Material not mentioned. 8. Detail of products/by product manufactured (with capacity of installation &

quantity per annum) not mentioned. 9. Manufacturing Process not mentioned. 10. Detail of Machinery installed involving polluting process not mentioned, 11. Status of Acoustic Enclosure on D.G. Sets not mentioned 12. Noise results of DG Sets Monitored during inspection not mentioned

Note By: Dinesh Kumar (Regional Officer)

Date Time: 12-01-2021 10:19

Forwarded To: AEE II

Activity:

Forward

Description

The above mentioned unit was visited on 05.01.2021 and it was found that the unit has already closed its process and dismantled the complete machinery. In view of above, inspection may be filed please.

Note By: Randeep Sindhu (AEE II)

Date Time: 02-04-2021 02:58

Forwarded To: Regional Officer

Activity:

Forward

As submitted by Field Officer, the above mentioned unit was visited on 05.01.2021 and it was found that the unit has already closed its process and

Description

dismantled the complete machinery. In view of above, inspection may be filed

please.

Note By: Dinesh Kumar (Regional Officer)

Date Time: 05-04-2021 10:20

Forwarded To: Sr Environment Engineer

Activity:

Forward

**Approval Status:** 

FILED

Description

approved as proposed and in future check before recommending for filling and

process the case for deletion of ID in HROCMMS.

Note By: Bhupender Singh (Sr Environment Engineer)

Date Time: 07-04-2021 05:46

Forwarded To: Regional Officer

Activity:

Forward

Description

Activity:

Filed

Description

Note By: Dinesh Kumar (Regional Officer)

Date Time: 12-04-2021 02:37

Forwarded To: Regional Officer

Activity:

Forward

Description

Activity:

Close after file

Description

Note By: Dinesh Kumar (Regional Officer)

Date Time: 12-04-2021 02:38

Forwarded To: Regional Officer