

Maharashtra Pollution Control Board

महाराष्ट्र प्रदूषण नियंत्रण मंडळ

Form 4

See rules 6(5),13(8),16(6) and 20(2) of Hazardous and other wastes 2016

FORM FOR FILING ANNUAL RETURNS

[To be submitted to state pollution control board/pollution control committee by 30th June of every year for the preceeding period April to march]

Unique Application Number:Submitted On:Industry Type :MPCB-HW ANNUAL RETURN-000003725721-06-2023Generator

Submitted for Year:

2023

1. Name of the generator/operator of facility Address of the unit/facility

Arshiya Limited Village Sai, Taluka Panvel District Raigad

1b. Authorization Number Date of issue Date of validity of

consent

Format1.0/BO/CAC-Cell/UAN No 87257/CR - 2101000023 Jan 1, 2023 Jan 31, 2023

2. Name of the authorised person Full address of authorised person

Mr. Sarvothama Shetty Arshiya Limited, Sai Village, Taluka Panvel District

Raigad

Telephone Fax Email

02143662800 sarvothama.shetty@arshiyalimited.com

3. Production during the year (product wise), wherever applicable

Product Type *Product Name *Consented QuantityActual QuantityUOMOTHERSNA0.00000--NA--

PART A: To be filled by hazardous waste generators

1. Total Quantity of waste generated category wise

Type of hazardous wasteWate NameConsented QuantityQuantityUOM5.1 Used or spent oilUsed Oil1.0000.942KL/Anum

2. Quantity dispatched category wise.

Type of WasteQuantity of wasteUOMDispatched toFacility Name5.1 Used or spent oil0.942KL/AnumRecycler or Actual user
LubricantsAL Hind
Lubricants

3. Quantity Utilised in-house, If any

Type of WasteName of WasteQuantity of WasteUOM5.1 Used or spent oilUsed oil0KL/Anum

4. Quantity in storage at the end of the year

Type of WasteName of WasteQuantity of WasteUOM5.1 Used or spent oilUsed Oil0.07KL/Anum

5. Quantity disposed in landfills as such and after treatment

TypeQuantityUOMDirect landfillingNAKL/AnumLandfill after treatmentNAKL/Anum

6. Quantity incinerated (if applicable)

UOM

KL/Anum

PART B: To be filled bt Treatment, storage, and disposal facility operators

UOM State Name 1.Total Quantity received

NA KL/Anum Maharashtra

UOM 2. Quantity in stock at the beginning of the year

KL/Anum NA

иом 3. Quantity treated

KL/Anum NA

4. Quantity disposed in landfills as such and after treatment

Quantity иом Type Direct landfilling NA KL/Anum KL/Anum

UOM

Landfill after treatment NA

KL/Anum NA

UOM 6. Quantiry processed other than specified above

KL/Anum NA

UOM 7. Quantity in storage at the end of the year.

KL/Anum NA

PART C: To be filled by recyclers or co-processors or other users

1. Quantity of waste received during the year

5. Quantity incinerated (if applicable)

Waste Name/Category Country Name State Name Quantity of waste received from Quantity of waste Units domestic sources imported(If any) India Maharashtra NA KL/Anum NA

2. Quantity in stock at the beginning of the year

UOM Waste Name/Category Quantity NA NA KL/Anum

3. Quantity of waste recycled or co-procesed or used

Name of Waste **UOM** Type of Waste Quantity NA KL/Anum NA NA

4. Quantity of products dispatched (wherever applicable)

иом Name of product Quantity NA NA KL/Anum

5. Total quantity of waste generated

иом Waste name/category quantity NA NA KL/Anum

6. Total quantity of waste disposed

UOM Waste name/category quantity NA NA KL/Anum

7. Total quantity of waste re-exported (If Applicable)

Waste name/category иом quantity NA NA KL/Anum

8. Quantity in storage at the end of the year

Waste name/categoryquantityUOMNANAKL/Anum

9. Quantity disposed in landfills as such and after treatment

TypeQuantityUOMDirect landfillingNAKL/AnumLandfill after treatmentNAKL/Anum

10. Quantity incinerated (if applicable) **UOM**

NA KL/Anum

Personal Details

PlaceDateDesignationPanvel2023-06-21VP Operation