

Cal : TNPCB/U1/Kothavadi /Form V/25

23-09-2025

To

The Member Secretary,
Tamil Nadu Pollution Control Board,
76, Mount Salai, Guindy,
Chennai - 600 032

Dear Sir(s)/Madam,

Ref : (1) Our Consent Order no.2504264082769 & 2504164082769
dated 06-02-2025

(2) Hazardous Waste Authorization no.: 23HFZ68274818 dated 26-06-2025

Sub: Form-V- Environmental Statement submitting - reg

Please find enclosed herewith Environmental Statement Form-V – for the
year 2024-2025 for your kind perusal

Kindly acknowledge receipt of the same.

Thanking you,

Yours sincerely,

For Craftsman Automation Limited

T. Dhandapani
Senior Manager - Admn. & HRD

CC to: The District Environmental Engineer, Tamil Nadu Pollution Control
Board, Coimbatore South Office, Plot No-55-A, SIDCO Industrial Estate,
Pollachi Main Road, Kurichi, Coimbatore -641 021.

Craftsman Automation Limited - Unit 1 Kothavadi

Coimbatore
Tamil Nadu
India

SF.No. 77/1, 77/2, 80/1
Kothavadi Village
Kinathukadavu Taluk
Coimbatore - 642 109, Tamilnadu, India

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CIN No L28991TZ1986PLC001816
GST No : 33AABCC2461K1ZW

CRAFTSMAN AUTOMATION LIMITED UNIT-I

KOTHAVADI, COIMBATORE-

ENVIRONMENTAL STATEMENT

(FORM – V), (Rule – 14)

PART- A: GENERAL INFORMATION

i	Name of the Company	:	M/s. CRAFTSMAN AUTOMATION LIMITED, UNIT-I KOTHAVADI
	Name of Occupier	:	Shri. S. Ravi
	Address of Occupier	:	123/4 – Sangothipalayam Road, Arasur Post, Coimbatore- 641 407.
ii	Product	:	Iron Castings
	Average Production (In Tonnes)	:	2024-2025 2397 MT/Annum – 400 T / Month
	As per consent	:	29160 T/Annum 2430Tons/Month
iii	Year of establishment Commencement of production	:	2025
iv	Date of Last Environmental Statement submitted	:	NEW

PART- B - WATER & RAW MATERIAL CONSUMPTION

3. Raw material consumption per MT of production

S.No	Name of the Raw material (RM)	Name of Products	Raw material consumption per unit (Kg) of product (Kg)	
			During the Previous financial year 2023- 2024 (April-2023 to March 2024)	During the Current financial year 2024 to 2025 (April-2024 March-2025)
1	Pig Iron/Steel Scraps/Borings	Iron castings for Engineering & Automotive	N.A.	2397 Tons/Annum Average 400 Tons/Month

PART - C: POLLUTION GENERATED

(Parameters as specified in the consent issued)

1. Water Pollution

Sl.No.	Pollutants	Quantity of pollutant discharged (Kg/day)-Avg.	Concentration of pollutants discharged (mg/l)- Avg.	% Variation from prescribed standards with reasons.
1	Sewage Water (12 KLD)	5.5 KLD	Nil	Nil

2. Air Pollution

S.No.	Pollutant	Qty of pollutant discharged (Kg/d.)	Concentration of pollutants discharged (mg/Nm ³)- Avg.	% Variation from prescribed standards with reasons.
1	Nil	Nil	Nil	Nil

3. Fuel Consumption

S.No.	Fuel Name	Ltrs / day	Ltrs / Annum
1	Diesel	16 Ltrs/Day	4168 Ltrs/Annum

PART - D: HAZARDOUS WASTES

(As specified under Hazardous wastes management and handling rules, 1 989)

S.No	Hazardous waste	Total Quantity Generated
		2024-2025
1	Used/Spent Oil (Category-5.1)	0.280 KL
2	Waste Residues containing Oil (Oil soaked cotton & gloves) (Category-5.2)	0.118 MT
3	Empty Barrels/containers/liners contaminated with hazardous chemicals/wastes (Category-33.1)	0.570 MT

PART – E: SOLID WASTES

S.No.	SOLID WASTES	Total Quantity Generated (Kg)
		2024 - 2025 (April-2024 to March-2025)
A	From Process (Scrap)	
	1. Slag	7,900 Kgs
	2. Steel bins	36,640 Kgs
	3. Used Carton Box	8,300 Kgs
	4. Waste Wooden Scrap	23,960 Kgs
	5. Plastic can & Plastic scrap	1,400- Kgs

PART – F: HAZARDOUS WASTE

Description of Hazardous waste	Quantity .of waste generated during the year	Discharged Quantity	Accumulated quantity	Disposal Method
Used/Spent Oil (Category-5.1)	0.280 KL	0.270 KL	0.010 KL	Stored under roof and disposed to TNPCB Authorized Recyclers
Waste Residue Containing Oil (Oil soaked cotton & gloves) (Category-5.2)	0.118 MT	NIL	0.118 MT	Stored under roof and disposed to authorized H.W.preprocessors
Empty Barrels/ containers/liners contaminated with hazardous chemicals/ wastes (Category-33.1)	0.570 MT	NIL	0.570 MT	Stored under roof and disposed to authorized H.W.preprocessors

Characteristics (in terms of concentration and quantum) of hazardous as well as solid wastes and disposal practice adopted for these categories of wastes.

Other Solid Wastes

Description of Hazardous waste	Qty. of waste generated during the year	Discharged Quantity	Accumulated quantity	Disposal Method
Used Carton Box	8.300 MT	8.140 .MT	0.160 MT	As per TNPCB norms
Wooden Scrap	23.960 MT	23.880 MT	0.080 MT	As per TNPCB norms
Plastic scrap	1.400 MT	NIL	1.400 MT	As per TNPCB norms

PART - G

Impact of the pollution control measures on conservation of natural resources and consequently on the cost of production.

Ours is an Iron Foundry manufacturing of ferrous castings. We have taken initiatives to preserve the natural resources by planting trees, saving water, solar lights, energy saving lights, transparent roof sheets, preventing Air & Avoid Water Leakages by 100% and so on.

PART - H

- ❖ **Additional investment proposal for environmental protection including abatement of pollution.**

We have installed OCMS as part of PCB requirement.

PART - I

- ❖ **Any other particulars in respect of environmental protection and abatement of pollution**

We are an **ISO 14001 CERTIFIED** Company. our foremost priority at **M/s Craftsman Automation Limited Unit-1 Kothavadi** being given to cleanliness and proper housekeeping. Besides this, consciousness with respect to health safety and the environment is being insisted on amongst the employees. We are conducting regular training programs for our employees in line with environment and safety. Apart from pollution control measures, we have undergone a massive plantation program which has given our plant an aesthetically and environmentally wonderful look. We have contributed and planted more trees and plants in the nearby villages.

For Craftsman Automation Limited


T. Dhandapani
Senior Manager - Admin. & HRD

Date: 20-09-2025

Place : Coimbatore

Authorized Signatory