

FORM 5

[See rule 12 (1) and 13 (1)]

**NEW APPLICATION FOR IMPORT OR EXPORT OF
HAZARDOUS AND OTHER WASTE FOR REUSE OR
RECYCLING OR RECOVERY OR CO-PROCESSING OR
UTILISATION**

TO BE FILLED IN BY APPLICANT

S.NO	Description	Details to be furnished by the exporter or importer
1.	Importer name & address in India	Stalwart Alloys India Pvt Ltd B-66, Sanjay Market, 1 st Floor, Pocket 3, Sector-2, Rohini, New Delhi-110085
	Contact person	Sandip Garg
	Telephone, Fax & E-mail	+91-8222044293 +91- 9315400007, 01744-287-433, stalwartind@gmail.com, info@stalwartalloys.com
	Facility location & address	Village Yari, Ladwa Road, Shahabad Markanda, Kurukshetra, Haryana-136135
	Reason for import or export	Recycling of Lead Scrap
2.	Importer or Exporter name & address outside of India	Several in various continents
3.	Details of waste to be imported and exported	Lead Scrap/Batteries Scrap (ISRI Code: Radio, Rakes, Rent, Relays, Ropes, Rails and Racks)
	(a) Particulars of hazardous wastes	Import of Led scrap and battery scrap
	(b) Quantity	3000
	(c) Basel no.	Yes – A1010
	(d) Single/Multiple movement	Multiple
	(e) Chemical composition of waste (attach details) wherever applicable	Document Enclosed
	(f) Physical characteristics	Dry solid in various form
	(g) Special handling requirements wherever applicable	Handling with use of PPEs
4.	For schedule III A Hazardous waste whether prior informed consent has been obtained	Yes
5.	For Importers	
	(a) Process details along with environmental safeguards measures	Lead scrap fed into furnace and melted. The molten metal poured into ingots of desired shape and size. The slag is collected and stored in HW store and periodically disposed into authorized TSDF. The flue gas is treated using cooling chamber, cyclone separator and bag house filters and wet scrubber.

		The clean air is exhausted through a stack of thirty meters height. (view attachment)			
	(b) Capacity of Recycling & co-processing or recovery utilization	1000			
6.	Enclosed a copy of Consent	Consent enclosed			
7.	Details of import against Ministry of Environment Forest and Climate Change permission in the years	Yes			
		Date of issued permission	Quantity Permitted	Quantity Imported till date (MT/KL/number)	Authorization status
		24-01-2017	3000	3000	HWM-Authorization from HSPCB valid till 30.03.2022.
8.	Port of Entry	Nhava Sheva, JNPT, Mumbai Mundra			

9. Undertaking

I hereby solemnly under take that

- i. The information is complete and correct to my best knowledge and also legally-enforceable written contractual obligations have been entered into and that my applicable insurance or other financial guarantees are or shall be in force covering the transboundary movement.
- ii. The waste permitted shall be fully insured for transit as well as for any accidental occurrence and its clean-up operation.
- iii. The record of consumption and fate of the imported waste shall be monitored and report sent to the SPCB every fortnight.
- iv. The hazardous or other waste which gets generated in our premises by the use of imported hazardous or other wastes in the form of raw material shall be treated and disposed of and only as per conditions of authorisation.
- v. I agree to bear the cost of export and mitigation of damages if any.
- vi. I am aware that there are significant penalties for submitting a false certificate/ undertaking/ disobedience of the rules and lawful orders including the possibility of fine and imprisonment.
- vii. The exported wastes shall be taken back, if it creates a genuine environmental hazard or shall take all such measures to treat and dispose in an environmentally benign manner

up to the satisfaction of concerned State Pollution Control Board. All such costs involved in such operation shall be borne by exporter or importer or both.

Checklist indicating the requirement for appraisal of the applications for import /export of hazardous waste in the Ministry.

1. Import of Lead Scrap/Batteries Scrap

- (a) Form 5 of Hazardous and Other Waste Rules, 2016.
- (b) Justification for import
- (c) Valid Consent to Operate under Water Act, 1974 and Air Act, 1981.
- (d) Valid Authorization under Hazardous and other Waste Rules, 2016.
- (e) Copy of lead analysis report in soil, air, water, stack and blood of the workers.
- (f) Process flow chart indicating adequate pollution control equipment including alkaline scrubber and battery braking system for unit of more than 10,000 MTA of ISRI Code RAINS.
- (g) Photographs & Video CD of running plant.
- (h) Acknowledgement for receipt of copy of application from concerned State Pollution Control Board (SPCB) / Pollution Control Committee (PCC)
- (i) Document depicting the status of employment generation indicating the no. of people benefitted
- (j) Copy of Previous Latest Permission from MOEF&CC
- (k) Evidence of list of users the product has been supplied to – Overseas Clientele list

Date: 19-09-2019

Place: Kurukshetra

Signature of Applicant

For Stalwart Alloys India Pvt. Ltd.


Authorised Signatory