

FORM-6

[See rules 13(2), 13 (10) and 14 (5)]

TRANSBOUNDARY MOVEMENT- MOVEMENT DOCUMENT

S.No	Description	Details to be furnished by the exporter or importer
(1)	(2)	(3)
1	Exporter (Name and Address) Contact Person Tele, Fax and email	: Imtrade Paper and Plastics BV : Radesingel 12 : 9711EJ Groningen : The Netherlands Tel: +31 508200180 Email: info@imtrade.nl
2	Generator(s) of the waste (Name and Address) ¹ Contact Person Tele, Fax and email	: Papers Catalunya S.L. Pol. Ind. El Carol 14-B Barcelona Spain
	Site of generation	: Barcelona
3	Importer or Actual user (Name and Address) Contact person Tele, Fax and email GST NO. IEC CODE PAN NO.	KAYGAON PAPER MILLS PRIVATE : LIMITED : GUT NO. 184, VILLAGE KAYGAON, : TALQ. GANGAPUR, DIST. : AURANGABAD : MAHARASHTRA - 431109 : INDIA : 27AAACK3249A1ZZ : 0392007606 : AAACK3249A
4	Trader (Name and Address) Contact person Tele, Fax and email	: NA
	Details of actual user (Name, Address, Telephone and email)	: NA
5	Corresponding to applicant Ref. No., If any	: NA
6	Bill of lading (attach copy)	: ONEYBCNE19139800
7	Country of import/export	: NA

8	General description of waste	:	WASTE PAPER - CORRUGATED CONTAINERS (OCC)
	(a) Quantity (b) Physical characteristics (c) Chemical composition of waste (attach details), where applicable (d) Basel No. (e) UN Shipping name (f) UN Class (g) UN No (h) H Number (i) Y Number (j) ITC (HS) (k) Customs Code (H.S.) (l) Other (specify) IEC CODE	:	242.840 bales of compressed paper/board B3020 NA NA 47071000 0392007606
9	Type of packages	:	Bales
	Number	:	198
10	Special handling requirements including emergency provision in case of accidents	:	NA
11	Movement subject to single/multiple consignment	:	NA
	In case of multiple movement- (a) Expected dates of each shipment or expected frequency of the shipments (b) Estimated total quantity and quantities for each individual shipment	: :	NA
12	Transporter of waste (Name and Address)1 Contact Person Tele, Fax and email Registration number Means of transport (road, rail, inland waterway, sea, air)2 Date of transfer Signature of Carrier's representative	:	ONE CONTSHIP MAX 21-01-2025 NA
	Exporter's declaration for hazardous and other waste: I certify that the information in Sl. Nos. 1 to 12 above are complete and correct to my best knowledge. I also certify that legally-enforceable written contractual obligations have been entered into and are in force covering the transboundary movement regulations/rules. Date: Name: Signature:	:	NA 21-01-2025 B. Kuiper

TO BE COMPLETED BY IMPORTER (ACTUAL USER OR TRADER)			
14	Shipment received by importer/ actual user/trader2/3 Quantity received.....Kg/litres Date: Name: Signature:		
15	Methods of recovery R code* Technology employed (Attached details if necessary)	NA NA NA	
16	I certify that nothing other than declared goods covered as per these rules is intended to be imported in the above referred consignment and will be recycled /utilized. Date: Signature:		
17	SPECIFIC CONDITIONS ON CONSENTING TO THE MOVEMENT if applicable.		(attach details)

Notes:-(1) Attach list, if more than one; (2) Select appropriate option; (3) Immediately contact competent authority in case of any emergency; (4) If more than one transporter carriers, attach information as required in SL. No. 12.

List of abbreviations used in the Movement Document Recovery Operations (*)

- R1 Use as a fuel (other than in direct incineration) or other means to generate energy.
- R2 Solvent reclamation/regeneration.
- R3 Recycling/reclamation of organic substances which are not used as solvents.
- R4 Recycling/reclamation of metals and metal compounds.
- R5 Recycling/reclamation of other inorganic materials.
- R6 Regeneration of acids or bases.
- R7 Recovery of components used for pollution abatement.
- R8 Recovery of components from catalysts.
- R9 Used oil re-refining or other reuses of previously used oil.
- R10 Land treatment resulting in benefit to agriculture or ecological improvement
- R11 Uses of residual materials obtained from any of the operations numbered R 1 to R 10

Date:

Signature:

Place:

Designation: