

## Form 9

See rules 15(5) and 16 (5)

**TRANSBOUNDARY MOVEMENT - MOVEMENT DOCUMENT**

Sr No	Description	Details to be furnished by the Exporter /Importer
1	Exporter (Name & Address)	: Imtrade Paper and Plastics BV Radesingel 12 9711 EJ Groningen The Netherlands
	Contact person	: Bjørn Enemark
	Tel/fax	: +31 508200180
	(ii) Waste generator (s) (name,address) (f)	: Papers Catalunya S.L.
	Contact person with Tel/Fax	: Pol. Ind. El Carol 14-B
		: Barcelona
	Site of generation	: Barcelona
2	Importer/Recycler (Name & Address)	: KAYGAON PAPER MILLS PRIVATE LIMITED GUT NO. 184, VILLAGE KAYGAON, TALQ. GANGAPUR, DIST. AURANGABAD MAHARASHTRA - 431109 INDIA
	GST no.	: 27AAACK3249A1ZZ
	IEC code	: 0392007606
	PAN no.	: AAACK3249A
	Contact person with Tel/Fax	:
3	Corresponding to applicant Ref No.	: N.A.
	Movement subject to singlr/multiple	: N.A.
4	Serial Number of Shipment	: ONEYBCNE19139800
5	(a) 1 st Carrier (Name,address)	: Transportes Bernadet
	Registration number	:
	Tel/fax	:
	Identity of Means of Transport (3)	: Truck
	Date of Transfer	: 8-Jan-2025
	Signature of Carriers's Representative	:
	(b) 2 nd Carrier (Name,address)	: ONE
	Registration number	:
	Tel/fax	:
	Identity of Means of Transport (3)	: S = SEA
	Date of Transfer	: 21-Jan-2025
	Signature of Carriers's Representative	:
	(c) Last Carrier (Name,address)(4)	: LAST CARRIER IS SAME AS POINT 2 (THE MILL) W = INLAND
	Registration number	:
	Tel/fax	:
	Identity of Means of Transport (3)	:
	Date of Transfer	:
	Signature of Carriers's Representative	:
6	Disposer (Name,Address)	: SAME AS POINT NO 2
	Contact person	: SAME AS POINT NO 2
	Actual Site of disposal	: SAME AS POINT NO 2
	Tel/fax.	: SAME AS POINT NO 2



19	Shipment received at Recycler	:	
	Quantity received at recycler	Kg/Liters	
	Quantity Received and accepted	Kg/Liters	
	Date :		
	Name :	Signature :	
20	Approximate date of recycling	:	
21	Methode of recycling	:	
22	I Certifiy that the Recycling of the waste described: above will be completed as per HW (M,H and TM) Rules		
	Signature :		
	Date		
23	SPECIFIC CONDITIONS ON CONSENTING TO THE MOVEMENT	:	(Attached Details)

Notes :- (1) Attach list,if more than one;(2) Enter X in appropriate box; (3) See codes on the reverse (x)  
Immediately contact Competent Authority;(4)if more than three carriers,attach information as required

in SI No 5

#### List of abbrevlation used in the Movement Document

RECOVERY OPERATIONS (S.NO. 7)	
R 1	Use as a fuel (Other than in direct incineration) or other means to generate cnergy
R 2	Solvent reclamation / regencration
R 3	Racycling / reclamation of organic substances which are not used as solvents
R 4	Recycling / reclamation of metals and metal compounds
R 5	Recycling / reclamation of other inorganic materials
R 6	Regeneration of acids or bases
R 7	Recovery of components used for pollution abatement
R 8	Recovery of components form catalyst
R 9	Used oil re-refining or other reuses of previously used oil
R 10	Land treatment resulting in bancfit to agriculture or ecological improvement
R 11	Uses of residual materials obtained from any of the oprations numbered R 1 to 10
R 12	Exchange of wastes for submission to any of the operations numbered R 1 to 11
R 13	Accumulation of material intended for any operation numbered R 1 to 12

MEANS OF TRANSPORT (S.NO.5)	PACKAGING TYPE (S.NO.13)	H NUMBER (S.NO.14) AND UN CLASS (S.NO.14)		
R=Road	1. Drum	UN Class	H Num	Designation
T=Train/Rail	2. Wooden Barrel	1	H 1	Explosive
S=Sea	3. Jerrican	3	H 3	Inflamable Liquids
A=Air	4. Box	4,1	H 4.1	Inflamable Solids
W=Inland	5. Bag	4,2	H 4.2	Contituents or waste liable to Spontaneous Combustion
Waterways	6. Composite			
	Packaging	4,3	H 4.3	Contituents or wastes which, in contact with water emit inflamable gases
	7. Pressure			
	8. Bulk	5,1	H 5.1	Oxidizing
	9. Other	5,2	H 5.2	Organic peroxides
	(Specify)	6,1	H 6.1	Poisonous(acute)
		6,2	H 6.2	Infectious wastes
		8	H 8	Corrosives
		9	H10	Liberation of toxic gases in contact with air or water
		9	H 11	Toxic (delayed or chronic)
		9	H 12	Ecotoxic
		9	H 13	Capable, by any means,after disposal of yielding another material e.g. leachate,which Possesses any of the characteristics listed above

PHYSICAL CHARACTERISTICS (SL.No.09)	1. Powdery/powder 2. Solid 3. Viscous/paste 4. Sludge 5. Liquid 6. Gaseous 7. Other (specify)
Y Number (S.No. 13) refer to categories of waste listed in Annexure I and II of the basel Convention as well as more detailed information can be found in an instruction manual available from the secretariat of the basel convention.	