



1. (i) Exporter (name, address) :		3. Corresponding to Notification No:		4. Serial number of shipment :
Contact person :	Tel : Fax :	Movement subject of (2)	single notification <input type="checkbox"/> general notification <input type="checkbox"/>	
(ii) Waste Generator (name, address) (1) :		8. Disposer (name, address) :		
Contact person :	Tel : Fax :	Contact person :	Tel : Fax :	
Site of generation :		Actual site of disposal :		
2. Importer (name, address) :		9. Method(s) of recovery / disposal (4) :		
Contact person :	Tel : Fax :	R code / D code : Technology employed* : * (Attach details if necessary)		
5. 1 st Carrier (name, address) :		6. 2 nd Carrier (name, address) :		7. Last Carrier (name, address) :
Registration No : Tel : Fax :		Registration No : Tel : Fax :		Registration No : Tel : Fax :
10. Identity of means of transport (3) :		11. Identity of means of transport (3) :		12. Identity of means of transport (3) :
Date of transfer :		Date of transfer :		Date of transfer :
Signature of Carrier's representative :		Signature of Carrier's representative :		Signature of Carrier's representative :
13. Name and chemical composition of the waste :				14. Physical characteristics (3) :
				17. Actual quantity : litre kg
15. Waste identification code :				18. Packaging Type (3) : Number :
in country of export :		IWIC :		
in country of import :		EWC :		
Customs code (H.S.) :		Other (specify) :		19. UN Classification : UN Shipping name: UN Identification no : UN class (3) : H number (3) : Y number :
16. OECD classification (2) : amber <input type="checkbox"/> red <input type="checkbox"/> other <input type="checkbox"/> (attach details) and number :				
20. Special handling requirements :		22. Exporter's Declaration : I certify that the information in blocks 1 to 9 and 13 to 21 above is complete and correct to my best knowledge. I also certify that legally-enforceable written contractual obligations have been entered into and that any applicable insurance or other financial guarantees are in force covering the transboundary movement and that all necessary authorizations have been received from the competent authorities of the States concerned. Name: Signature: Date:		
21. Actual date of shipment :				
TO BE COMPLETED BY IMPORTER / DISPOSER				
23. Shipment received by Importer on (if not Disposer) :				25. I certify that the disposal of the waste described above has been completed. Date : Name : Signature and stamp :
Quantity received : Date :	kg litres	accepted <input type="checkbox"/> rejected (x) <input type="checkbox"/>		
Name :	Signature :			
24. Shipment received at Disposer on :				
Quantity received : Date :	kg litres	accepted <input type="checkbox"/> rejected (x) <input type="checkbox"/>		
Name :	Signature :			
Approximate date of disposal :				
Method of disposal : \\				

List of abbreviations used in the movement document

DISPOSAL (NO RECOVERY) (Block 9) D1 Deposit into or onto land. (e.g. landfill etc.) D2 Land treatment (e.g. biodegradation of liquid or sludgy discards in soils etc.) D3 Deep injection (e.g. injection of pumpable discards into wells, salt domes or naturally occurring repositories etc.) D4 Surface impoundment (e.g. placement of liquid or sludge discards into pits, ponds or lagoons etc.) D5 Specially engineered landfill (e.g. placement into lined discrete cells which are capped and isolated from one another and the environment etc.) D6 Release into a water body except seas / oceans D7 Release into seas / oceans including sea-bed insertion D8 Biological treatment not specified elsewhere in this list which results in final compounds or mixtures which are discarded by means of any of the operations numbered D1 to D12 D9 Physico- chemical treatment not specified elsewhere in this list which results in final compounds or mixtures which are discarded by means of any of the operations numbered D1 to D12 (e.g. evaporation, drying, calcination etc.) D10 Incineration on land D11 Incineration at sea D12 Permanent storage (e.g. emplacement of containers in a mine etc.) D13 Blending or mixing prior to submission to any of the operations numbered D1 to D12 D14 Repackaging prior to submission to any of the operations numbered D1 to D12 D15 Storage pending any of the operations numbered D1 to D12		RECOVERY OPERATIONS (Block 9) 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 R1 to R10 R12 Exchange of wastes for submission to any of the operations numbered R1 to R11 R13 Accumulation of material intended for any operation numbered R1 to R12																																											
MEANS OF TRANSPORT (Block 10 to 12) R = Road T = Train / Rail S = Sea A = Air W = Inland Waterways	PACKAGING TYPES (Block 18) 1. Drum 2. Wooden barrel 3. Jerrican 4. Box 5. Bag 6. Composite packaging 7. Pressure receptacle 8. Bulk 9. Other (specify)	H-NUMBER AND UN-CLASS (Block 19) UN Class H number Designation <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%;">1</td> <td style="width: 15%;">H1</td> <td>Explosive</td> </tr> <tr> <td>3</td> <td>H3</td> <td>Inflammable liquids</td> </tr> <tr> <td>4.1</td> <td>H4.1</td> <td>Inflammable solids</td> </tr> <tr> <td>4.2</td> <td>H4.2</td> <td>Substances or wastes liable to spontaneous combustion</td> </tr> <tr> <td>4.3</td> <td>H4.3</td> <td>Substances or wastes which, in contact with water, emit inflammable gases</td> </tr> <tr> <td>5.1</td> <td>H5.1</td> <td>Oxidizing</td> </tr> <tr> <td>5.2</td> <td>H5.2</td> <td>Organic peroxides</td> </tr> <tr> <td>6.1</td> <td>H6.1</td> <td>Poisonous (acute)</td> </tr> <tr> <td>6.2</td> <td>H6.2</td> <td>Infectious substances</td> </tr> <tr> <td>8</td> <td>H8</td> <td>Corrosives</td> </tr> <tr> <td>9</td> <td>H10</td> <td>Liberation of toxic gases in contact with air or water</td> </tr> <tr> <td>9</td> <td>H11</td> <td>Toxic (delayed or chronic)</td> </tr> <tr> <td>9</td> <td>H12</td> <td>Ecotoxic</td> </tr> <tr> <td>9</td> <td>H13</td> <td>Capable, by any means, after disposal, of yielding another material e.g.(leachate, which possesses any of the characteristics listed above</td> </tr> </table>		1	H1	Explosive	3	H3	Inflammable liquids	4.1	H4.1	Inflammable solids	4.2	H4.2	Substances or wastes liable to spontaneous combustion	4.3	H4.3	Substances or wastes which, in contact with water, emit inflammable gases	5.1	H5.1	Oxidizing	5.2	H5.2	Organic peroxides	6.1	H6.1	Poisonous (acute)	6.2	H6.2	Infectious substances	8	H8	Corrosives	9	H10	Liberation of toxic gases in contact with air or water	9	H11	Toxic (delayed or chronic)	9	H12	Ecotoxic	9	H13	Capable, by any means, after disposal, of yielding another material e.g.(leachate, which possesses any of the characteristics listed above
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