ANNEX IB							
Movement document for transbound	lary movements/sh	ipments of wa	iste EU				
1. Corresponding to notification No:		2. Serial/total number of shipments: /					
3. Exporter - notifier Registration No:		4. Importer - consignee Registration No:					
Name: Address:		Name: Address:					
Contact person: Tel: Fax:		Contact person: Tel:	Fax:				
E-mail:		E-mail:	1 u.v.				
5. Actual quantity: Tonnes (Mg):	m ³ :	6. Actual date of	shipment:				
7. Packaging Type(s) (1):	Number of packages:						
Special handling requirements: (2)	es 🗌 No: 🗌						
8.(a) 1 st Carrier (3):	8.(b) 2 nd Carrier:		8.(c) Last Carrier:				
Registration No:	Registration No:	Registration No:					
Name:	Name:		Name:				
Address:	Address:		Address:				
Tel:	Tel:		Tel:				
Fax:	Fax:		Fax:				
E-mail:	E-mail:		E-mail:				
To be comple	eted by carrier's represent	tative	More than three carri- \Box ers (2)				
Means of transport (1):	Means of transport (1):		Means of transport (1):				
Date of transfer:	Date of transfer:		Date of transfer:				
Signature:	Signature:		Signature:				
9. Waste generator(s) - producer(s) (4;5;6): Registration No:		12. Designation and composition of the waste (2):					
Name: Address:							
Contact person:		3.Physical characteristics (1):					
Tel: Fax:							
E-mail:		14.Waste identific	cation (fill in relevant codes)				
Site of generation (2):		(i) Basel Annex VI	III (or IX if applicable):				
10. Disposal facility or recover	ry facility 🗌	(ii) OECD code (i	f different from (i)):				
Registration No:		(iii) EC list of wast					
Name:			in country of export:				
Address:		(v) National code in country of import:(vi) Other (specify):					
Contact person:		(vi) Other (specify). (vii) Y-code:					
Tel: Fax:		(viii) H-code (1) :					
E-mail:		(ix) UN class (1):					
Actual site of disposal/recovery (2)		(x) UN number:					
11. Disposal/recovery operation(s)		(xi) UN shipping name:					
D-code / R-code (1):	-1- (A) 11 4 [•]	(xii) Customs code(s) (HS):					
15. Exporter's - notifier's / generator's - produce		adga Lalso cartify	that legally enforceable written contractual obligations				
			ing the transboundary movement and that all necessary				
consents have been received from the competent au							
Name	Date		Signature				
16. For use by any person involved in the transboundary movement in case additional information is required							
17. Shipment received by importer - consignee (if	f not facility): Date:	Name:	Signature:				
TO BE CO	OMPLETED BY DISPOS	SAL / RECOVERY	Y FACILITY				
18. Shipment received at disposal facility	or recover	ry facility	19. I certify that the disposal/recovery of the waste described above has been completed				
Date of reception:	Accepted: 🖂 Reje	ected*:	uescribeu above nas been completeu				
Quantity received: Tonnes (Mg):	m ³ : *imi	mediately contact	Name:				
Approximate date of disposal/recovery:		1 •.•					
Disposal/recovery operation (1):			Date:				
Name:		Signature and stamp:					
Date:							
Signature							
(1) See list of abbreviations and codes on the next page		(4)	Required by the Basel Convention				
(2) Attach details if necessary			Attach list if more than one				

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(3	5)	If mor	e than	three	carriers,	attach	information	as	required	in	blocks	8	(a,b	,c).

FOR USE BY CUSTOMS OFFICES (if required by national legislation)						
20. Country of export - dispatch o	r customs office of exit	21. Country of import - destination or customs office of entry				
The waste described in this movement	ent document left the	The waste described in this movement document entered the				
country on:		country on:				
Signature:		Signature:				
Stamp:		Stamp:				
22. Stamps of customs offices of transit countries						
Name of country:		Name of country:				
Entry:	Exit:	Entry:	Exit:			
Name of country:		Name of country:				
Entry:	Exit:	Entry:	Exit:			

List of Abbreviations and Codes Used in the Movement Document

DISI	POSAL OPERATIONS (block 11)				RECO	OVERY OPERATIONS (block 11)			
D1	Deposit into or onto land (e.g. landfill, etc.)				R1	Use as a fuel (other than in direct incineration) or other			
D2	Land treatment (e.g. biodegradation of liquid	or sludgy discards in soils, etc.)			1	means to generate energy (Basel/OECD) - Use princi-			
D3	Deep injection (e.g., injection of pumpable dis	cards into well			1	pally as a fuel or other means to generate energy (EU)			
	naturally occurring repositories, etc.)					Solvent reclamation/regeneration			
D4	Surface impoundment (e.g., placement of liqu	id or sludge discards into pits,		R3 1	Recycling/reclamation of organic substances which				
	ponds or lagoons, etc.)					are not used as solvents			
D5	Specially engineered landfill (e.g. placement i	into lined discrete cells which			R4 1	Recycling/reclamation of metals and metal com-			
	are capped and isolated from one another and					pounds			
D6	Release into a water body except seas/oceans								
D7	Release into seas/oceans including sea-bed ins					Regeneration of acids or bases			
D8	Biological treatment not specified elsewhere i					Recovery of components used for pollution abatement			
	in final compounds or mixtures which are disc	carded by means of any of the				Recovery of components from catalysts			
	operations in this list					Used oil re-refining or other reuses of previously used			
D9	Physico-chemical treatment not specified else					oil			
	final compounds or mixtures which are discar	-	s of any of	the opera-		Land treatment resulting in benefit to agriculture or			
	tions in this list (e.g., evaporation, drying, calc	cination, etc.)				ecological improvement			
	Incineration on land					Uses of residual materials obtained from any of the			
	Incineration at sea					operations numbered R1 to R10			
	Permanent storage (e.g. emplacement of conta					Exchange of wastes for submission to any of the oper-			
	Blending or mixing prior to submission to any			s list	ations numbered R1 to R11				
	Repackaging prior to submission to any of the					Accumulation of material intended for any operation			
D15	Storage pending any of the operations in this l	ist			1	in this list			
PAC	CKAGING TYPES (block 7)	H-CODE	AND UN	CLASS (b)	lock 14))			
1.	Drum	UN class	H-code	Characteri	stics				
2.	Wooden barrel	1	H1	Explosive					
3.	Jerrican	3	H3	Flammable	e liquids	S			
4.	Box	4.1	H4.1	Flammable	e solids				
5.	Bag	4.2	H4.2			stes liable to spontaneous combustion			
6.	Composite packaging	4.3	H4.3	Substance	s or wa	stes which, in contact with water, emit flammable			
7.	Pressure receptacle			gases					
8.	Bulk	5.1	H5.1	Oxidising					
9.	Other (specify)	5.2	H5.2	Organic pe					
ME	ANS OF TRANSPORT (block 8)	6.1	H6.1	Poisonous	· /				
	Road	6.2	H6.2	Infectious		ces			
	Train/rail	8	H8	Corrosives					
S =	Sea	9	H10		Liberation of toxic gases in contact with air or water				
A =	Air	9	H11	Toxic (del	ayed or	chronic)			
	Inland waterways	9	H12	Ecotoxic					
PHY	SICAL CHARACTERISTICS (block 13)	9	H13			neans, after disposal of yielding another material,			
	Powdery / powder 5. Liquid	e. g., leach	ate, which	n possesses :	any of tl	he characteristics listed above			
	Solid 6. Gaseous								
3.	Viscous / paste 7. Other (specify)								
4.	Sludgy								
Further information, in particular related to waste identification (block 14), i.e. on Basel Annexes VIII and IX codes, OECD codes and									

Further information, in particular related to waste identification (block 14), i.e. on Basel Annexes VIII and IX codes, OECD codes and Y-codes, can be found in a Guidance/Instruction Manual available from the OECD and the Secretariat of the Basel Convention.