### **CORRIGENDA**

Corrigendum to Commission Regulation (EC) No 1379/2007 of 26 November 2007 amending Annexes IA, IB, VII and VIII of Regulation (EC) No 1013/2006 of the European Parliament and of the Council on shipments of waste, for the purposes of taking into account of technical progress and changes agreed under the Basel Convention

(Official Journal of the European Union L 309 of 27 November 2007)

On page 9, Annex I (Annex IA — Notification document for transboundary movements/shipments of waste) and on page 14, Annex II (Annex IB — Movement document for transboundary movements/shipments of waste), the model forms are replaced, respectively, by the following models:

## 'Notification document for transboundary movements/shipments of waste

4 Eventury modifies								
1. Exporter — notifier	Registration N	No:	3. Notificatio	n No:				
Name:	•		Notification of	concerning				
Address:			A. (i) Individ	•		(ii) Mu	Itiple shipments:	
Address.								
Contact person:			B. (i) Dispos	. ,		(II) He	covery:	
Tel.:	Fax:		C. Pre-conse	ented recovery fa	icility (²) (³)		Yes □	No □
	i da.		4. Total inter	nded number of	shipments:			
E-mail:								
			5. Total inter	nded quantity (4	١٠			
2. Importer — consignee	Registration N	No:		idod quaritity (	,.			
Name:			Tonnes (Mg):					
Address:			m³:					
			6. Intended p	period of time f	or shipment(s	) ( <sup>4</sup> ):		
Contact person:			First departure	ə:		La	ast departure:	
Tel.:	Fax:		•					
E-mail:			7. Packaging		_			
L-mail.			Special hand	lling requireme	nts ( <sup>6</sup> ):		Yes □	No □
			11. Disposal/	recovery opera	tion(s) (2)			
	D :: :: 1		-		(-) ( )			
8. Intended carrier(s)	Registration N	NO:	D-code/R-cod	. ,				
Name ( <sup>7</sup> ):			Technology e	mployed ( <sup>6</sup> ):				
Address:								
			Reason for ex	(port (1) (6).				
Contact person:				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
Tel.:	Fax:		12. Designati	ion and compo	sition of the w	raste ( <sup>6</sup> ):		
E-mail:								
Means of transport ( <sup>5</sup> ):								
• • • • • • • • • • • • • • • • • • • •								
9. Waste generator(s) — producer(s) (	(1) (7) (8) Registration N	No:						
Name:			13. Physical	characteristics	( <sup>5</sup> ):			
Address:			101 1 Hyoloui	0110100101101100	\ <i>\</i> '			
Contact person:			14 Waste id	entification (fill	in relevant code	96)		
Tel.:	Fax:			,		50)		
E-mail:			(i) Basel Ar	nex VIII (or IX if	applicable):			
_			(ii) OECD co	ode (if different f	rom (i)):			
Site and process of generation (6)			(iii) EC list of	f wastes:				
40 Bloom 1 for tilter (2): [7]		_	(iv) National	code in country	of export:			
10. Disposal facility (²): □	or recovery facility (2):	<u> </u>		code in country				
Registration No:			, ,	•	or import.			
Name:			(vi) Other (sp	еспу):				
Address:			(vii) Y-code:					
			(viii) H-code (	°):				
Contact person:			(viii) H-code ( (ix) UN class					
Contact person:	Fax:		(ix) UN class	<sup>(5)</sup> :				
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#### List of abbreviations and codes used in the notification document

#### **DISPOSAL OPERATIONS (block 11)**

- 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 in this list
- 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 in this list (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 in this list
- D14 Repackaging prior to submission to any of the operations in this list
- D15 Storage pending any of the operations in this list

### **RECOVERY OPERATIONS (block 11)**

- R1 Use as a fuel (other than in direct incineration) or other means to generate energy (Basel/OECD) Use principally as a fuel or other means to generate energy (EU)
- 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-R10
- R12 Exchange of wastes for submission to any of the operations numbered R1-R11
- R13 Accumulation of material intended for any operation in this list.

PACKAGING TYPES (block 7)  H-CODE AND UN CLASS (blo			ock 14)
1. Drum	UN Class	H-code	Characteristics
2. Wooden barrel	1	H1	Explosive
3. Jerrican	3	H3	Flammable liquids
4. Box	4.1	H4.1	Flammable solids
5. Bag	4.2	H4.2	Substances or wastes liable to spontaneous combustion
Composite packaging     Pressure receptacle	4.3	H4.3	Substances or wastes which, in contact with water, emit flammable gases
8. Bulk	5.1	H5.1	Oxidising
9. Other (specify)	5.2	H5.2	Organic peroxides
	6.1	H6.1	Poisonous (acute)
MEANS OF TRANSPORT (block 8)	6.2	H6.2	Infectious substances
R = Road	8	H8	Corrosives
T = Train/rail   S = Sea	9	H10	Liberation of toxic gases in contact with air or water
A = Air	9	H11	Toxic (delayed or chronic)
W = Inland waterways	9	H12	Ecotoxic
PHYSICAL CHARACTERISTICS (block 13)  1. Powdery/powder  2. Solid  3. Viscous/paste  4. Sludgy  5. Liquid  6. Gaseous  7. Other (specify)	9	H13	Capable, by any means, after disposal of yielding another material, e.g., leachate, which possesses any of the characteristics listed above

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.'

# 'Movement document for transboundary movements/shipments of waste

1. Corresponding to notification No:		2. Serial/total number of shipments /				
3. Exporter — notifier Registration No.	porter — notifier Registration No:		4. Importer — consignee Registration No:			
Name:						
Address:		Address:				
Contact person:		Contact person:				
	ax:	Tel.:	Fax:			
E-mail:	2	E-mail:				
5. Actual quantity: Tonnes (Mg):	m <sup>3</sup> :	6. Actual date of shipmer	nt:			
7. Packaging Type(s) (1):  Special handling requirements: (2)	Number of packages Yes: □	: No: □				
8.(a) 1 <sup>st</sup> carrier ( <sup>3</sup> ):	8.(b) 2 <sup>nd</sup> carrier ( <sup>3</sup> ):	NO. L	8.(c) Last carrier (³):			
	Registration No:					
Registration No: Name:	Name:		Registration No: Name:			
Address:	Address:		Address:			
Tel.:	Tel.:		Tel.:			
Fax:	Fax:		Fax:			
E-mail:	E-mail:		E-mail:			
To be completed by ca	rrier's representative		· More than three carriers (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:			
		T				
9. Waste generator(s) — producer(s) (4) (5) (6):		12. Designation and com	position of the waste (²):			
Registration No: Name:						
Address:						
Contact person: Tel.:	ax:	13. Physical characteristic	cs ( <sup>1</sup> ):			
E-mail:		14. Waste identification (fill in relevant codes)				
Site of generation (2):		(i) Basel Annex VIII (or IX if applicable):				
10. Disposal facility □ or	recovery facility	(ii) OECD code (if different from (i)):				
Registration No:	occording lacinity in	(iii) EC list of wastes:				
Name:		(iv) National code in country of export				
Address:		(v) National code in count	try of import:			
Contact person:		(vi) Other (specify):				
	ax:	(vii) Y-code:				
E-mail:		(viii) H-code (¹):				
Actual site of disposal/recovery (2)		(ix) UN class (1):				
11. Disposal/recovery operation(s)		(x) UN number: (xi) UN shipping name:				
D-code/R-code (1):		(xii) Customs code(s) (HS):				
		() Castolina Galacter (1.16).				
15. Exporter's — notifier's/generator's — producer's (4) declaration:						
			written contractual obligations have been entered into, that ecessary consents have been received from the competent			
Name: Date:	9	Signature:				
16. For use by any person involved in the transbour	ndary movement in case ad	ditional information is requi	ired			
17. Shipment received by importer — consignee (if	not facility):					
Name: Date:	\$	Signature:				
TO BE COMPLETED BY DISPOSAL/RECOVERY FACILITY						
18. Shipment received at disposal facility	□ or rec		certify that the disposal/recovery of the waste			
Date of reception: Accepted:		Hojoutou ( ).	described above has been completed			
Quantity received: Tonnes (Mg): m <sup>3</sup> :		nediately contact	Name:			
Approximate date of disposal/recovery:	COII	•	Date:			
Disposal/recovery operation (1):						
Name:		5	Signature and stamp:			
Date: Signature:						
<u> </u>		(4) Required by the Recal Common	portion			
See list of abbreviations and codes on the next page.     Attach details if necessary.		(4) Required by the Basel Conve (5) Attach list if more than one.	IIIUU I.			
(3) If more than three carriers, attach information as required in blocks	8 (a, b, c).	(6) If required by national legislation.				

FOR USE BY CUSTOMS OFFICES (if required by national legislation)						
20. Country of export — dispatch or customs office of exit		21. Country of import — destination or customs office of entry				
The waste described in this movement document left the		The waste described in this movement document entered the				
country on:		country on:				
Signature:		Signature:				
Stamp:		Stamp:				
it countries						
Name of country:		Name of country:				
Exit:	Entry: Exit:					
Name of country:		Name of country:				
Exit:	Entry:	Exit:				
	istoms office of exit cument left the  it countries  Exit:	21. Country of Import — destination or The waste described in this movement doccountry on: Signature: Stamp:  It countries  Name of country: Entry:  Name of country:				

Name of country:		Name of country:					
Entry: Exit:		Entry	, and the second			Exit:	
,			Lindy.				
	List of abbreviations and codes us						
DISPOSAL OPERATIONS (block 11)			OVERY OPER	RATIONS (bloc	k 11)		
Deposit into or onto land (e.g. landfill, etc.)  Land treatment (e.g. biodegradation of liquid or sludgy discards in soils, etc.)  Deep injection (e.g., injection of pumpable discards into wells, salt domes or naturally occurring repositories, etc.)  Surface impoundment (e.g., placement of liquid or sludge discards into pits, ponds or lagoons, etc.)  Specially engineered landfill (e.g. placement into lined discrete cells which are capped and isolated from one another and the environment, etc.)  Release into a water body except seas/oceans  Release into seas/oceans including sea-bed insertion  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 in this list  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 in this list (e.g., evaporation, drying, calcination, etc.)  Incineration on land  Incineration at sea  Permanent storage (e.g. emplacement of containers in a mine, etc.)  Blending or mixing prior to submission to any of the operations in this list  Repackaging prior to submission to any of the operations in this list			R1 Use as a fuel (other than in direct incineration) or other means to generate energy (Basel/OECD) — Use principally as a fuel or other means to generate energy (EU)  R2 Solvent reclamation/regeneration  R3 Recycling/reclamation of organic substances which are not used as solvents  R4 Recycling/reclamation of other inorganic materials  R6 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 in this list				
PACKAGING TYPES (block 7)			H-CODE AND UN CLASS (block 14)				
1. Drum		ι	JN Class	H-code	Characte	eristics	
2. Wooden barrel 3. Jerrican	2. Wooden barrel			H1	Explosiv	e	
4. Box		3	•	Н3	·		
5. Bag		-				ble liquids	
6. Composite packaging	6. Composite packaging		.1	H4.1	Flammal	ble solids	
7. Pressure receptacle 8. Bulk		4	.2	H4.2	Substan- combust	ces or wastes liable to spontaneous ion	
9. Other (specify)		4	.3	H4.3		ces or wastes which, in contact with water, nmable gases	
MEANS OF TRANSPORT (block 8)  R = Road		5	5.1	H5.1	Oxidisin	g	
T = Train/rail		5	5.2	H5.2	Organic	peroxides	
S = Sea		6	6.1	H6.1	-	us (acute)	
A = Air			6.2	H6.2		s substances	
W = Inland waterways			_				
PHYSICAL CHARACTERISTICS (block 1	3)	8		H8	Corrosiv		
1. Powdery/powder		9	)	H10	Liberatio	n of toxic gases in contact with air or water	
2. Solid		9	)	H11	Toxic (d	elayed or chronic)	
Viscous/paste     Sludgy		9	)	H12	Ecotoxic		
5. Liquid		9	)	H13	Capable	, by any means, after disposal of yielding	
6. Gaseous					another	material, e.g., leachate, which possesses ne characteristics listed above	
7. Other (specify)					arry of ti	TO GRANDENOS HOLOGICADOVO	

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.'