Orica Application [SEC=UNCLASSIFIED]

Side 1 af 1

Fra: Schou, Lone

Sendt: 24. november 2008 09:37 Til: Jakobsen, Dorte Skjøtt

Emne: VS: Orica Application [SEC=UNCLASSIFIED]

Prioritet: Høj

Vedhæftede filer: ORICA - DENMARK - NOTIFICATION - AUH086937R.pdf; ORICA - DENMARK - NOTIFICATION - AUH082037T.pdf; ORICA - DENMARK - NOTIFICATION - AUH086637O.pdf

Fra: Hall, Damien [mailto:Damien.Hall@environment.gov.au]

Sendt: 24. november 2008 06:17

Til: Schou, Lone Cc: Rothenfluh, Daniel

Emne: Orica Application [SEC=UNCLASSIFIED]

Prioritet: Høj

Lone

Please see the notification forms which have our application numbers on them.

Damien -

<<ORICA - DENMARK - NOTIFICATION - AUH086937R.pdf>> <<ORICA - DENMARK - NOTIFICATION - AUH082037T.pdf>> <<ORICA - DENMARK - NOTIFICATION - AUH086637O.pdf>>

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Notification document for transboundary movements/shipments of waste (Annex 1A) 1. Exporter - notifier Registration No: Notification AUH Ø86937 R No: Orica Australia Pty. Ltd. Notification concerning Address: 16-20 Beauchamp Road, Matraville, NSW, 2036, Australia A.(i) Individual shipment: (ii) Multiple shipments: X (ii) Recovery: B.(i) Disposal (1): Colin Wiley Pre-consented recovery facility (2;3) Contact person: Yes No X +61 2 9352 2285 +61 9352 2244 4. Total intended number of shipments: Two ships / 50 TCU E-mail: colin.wiley@orica.com 5. Total intended quantity (4): 2. Importer - consignee Registration No: 800 Mg (Net) / 1000 MG (Gross) Tonnes (Mg): Kommunekemi a/s Address: Lindholmvej 3, DK-5800, Nyborg, Denmark 6. Intended period of time for shipment(s) (4): Not before 28/02/2009 Last departure: First departure: Not after 27/02/2010 Contact person: Jens Peter Rasmussen 7. Packaging type(s) (5): Type 9 (IBC) Tel: + 45 6 331 7100 Fax: +45 6 331 7210 Special handling requirements (6): 11. Disposal / recovery operation(s) (2) D-code / R-code (5): D10 E-mail: jpr@kommunekemi.dk 8. Intended carrier(s) Registration No: Name(7): To be advised Technology employed (6): High Temperature Incineration on land Address: Final disposal; Australia does not have and cannot reasonably acquire the technical capacity and the Contact person: Reason for export (1;6): necessary commercial facilities in order to dispose of the HCB waste in an environmentally sound manner. Tel: Fax: E-mail: 12. Designation and composition of the waste (6): Means of transport (5): 9. Waste generator(s) - producer(s) (1:7:8) Registration No: CVR 3448 4414 Construction and demolition wastes (including mixed wastes) containing HCB Name: Orica Australia Pty. Ltd. Address: 16-20 Beauchamp Road, Matraville. NSW, 2036, Australia 13. Physical characteristics (5): 2 (solid) Colin Wiley Contact person: Tet: +61 2 9352 2285 +61 9352 2244 14. Waste identification (fill in relevant codes) E-mail: colin.wiley@orica.com (i) Basel Annex VIII (or IX if applicable): A3170 Site and process of generation (6) 16-20 Beauchamp Road, Matraville, NSW (ii) OECD code (if different from (i)): Waste by product of chlorinated solvents and PVC manufacture (iii) EC list of wastes: 17.09.03* 10. Disposal facility (2): X or recovery facility (2): (iv) National code in country of export: (v) National code in country of import: Registration No: Kommunekemi a/s (vi) Other (specify): Lindholmvej 3, DK-5800, Nyborg, Denmark (vii) Y-code: Address: Y41, Y6 (viii) H-code (5): H12 (ix) UN class (5). Contact person: Jens Peter Rasmussen + 45 6 331 7100 Fax: +45 6 331 7210 (x) UN Number: 3077 jpr@kommunekemi.dk (xi) UN Shipping name: Environmentally hazardous substance, n.o.s. Actual site of disposal/recovery: (xii) Customs code(s) (HS): TARIC Code 38 25 61 Kommunekemi, Nyborg, Denmark 15. (a) Countries/states concerned, (b) code No. of competent authorities where applicable, (c) specific points of exit or entry (border crossing or port) State of export - dispatch State(s) of transit (entry and exit) State of import - destination (a)Australia South Africa Denmark 16.Customs offices of entry and/or exit and/or export (European Community): Export: 17. Exporter's - notifier's / generator's - producer's (1) declaration: I certify that the information 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 guarantee is or shall be in force covering the transboundary movement.

Exporter's - notifier's name:

Bill Crowe

Date: 17/11/2008

Signature: 18. Number of annexes attached Generator's - producer's name: Bill Crowe 17/11/2008 Date: Signature: Nil FOR USE BY COMPETENT AUTHORITIES Acknowledgement from the relevant competent authority of 20. Written consent (1;8) to the movement provided by the countries of import - destination / transit (1) / export - dispatch (9): competent authority of (country): Consent given on: Notification received on: Consent valid from: until· Acknowledgement sent on: Specific conditions: No: If Yes, see block 21 (6): Name of competent authority: Name of competent authority: Stamp and/or signature: Stamp and/or signature: 21. Specific conditions on consenting to the movement or reasons for objecting (1) Required by the Basel Convention. (5) See list of abbreviations and codes on the next page

(2) In the case of an R12/R13 or D13-D15 operation, also attach corresponding information on any (2) In the case of all R12/R13 of D13-D15 operation, also attach corresponding information on any (6) Attach details if necessary required (7) Attach list if more than one

(3) To be completed for movements within the OECD area and only if B(ii) applies

(4) Attach detailed list if multiple shipments

(8) If required by national legislation

(9) If applicable under the OECD Decision

List of abbreviations and codes used in the notification document

			the notification document				
DISPOSAL OPERATIONS (block 11)			,				
D1 Deposit into or onto land (e.g. landfill, etc							
D2 Land treatment (e.g., biodegradation of lie							
	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.)						
D6 Release into a water body except seas/oce							
D7 Release into seas/oceans including sea-be		- 4 - 4					
	here in this lis	st which r	esults in final compounds or mixtures which are discarded by				
means of any of the operations in this list							
			nich results in final compounds or mixtures which are discarded				
by means of any of the operations in this I	ist (e.g. evapoi	ration, dry	ing, calcination, etc.)				
D10 Incineration on land							
D11 Incineration at sea		!					
D12 Permanent storage (e.g. emplacement of c	ontainers in a	mine, etc.)	AL ! - 1! - 4				
D13 Blending or mixing prior to submission to							
D14 Repackaging prior to submission to any or		s in this lis					
D15 Storage pending any of the operations in t	his list		· · · · · · · · · · · · · · · · · · ·				
RECOVERY OPERATIONS (block 11)			(D. 1/0E/D) ET 1 1 1 1 C 1				
	ration) or othe	r means to	o generate energy (Basel/OECD) - Use principally as a fuel or				
other means to generate energy (EU)							
R2 Solvent reclamation/regeneration	1 . 1		1. 4 - 16 - 17 - 17 - 17 - 17 - 17 - 17 - 17				
R3 Recycling/reclamation of organic substant			solvents				
R4 Recycling/reclamation of metals		npounas					
R5 Recycling/reclamation of other inorganic	materiais		•				
R6 Regeneration of acids or bases							
R7 Recovery of components used for pollutio	n abatement						
R8 Recovery of components from catalysts							
R9 Used oil re-refining or other reuses of prev R10 Land treatment resulting in benefit to agric							
R10 Land treatment resulting in benefit to agric R11 Uses of residual materials obtained from a	culture or ecold	ogicai inip	Journal D1 D10				
R12 Exchange of wastes for submission to any							
R13 Accumulation of material intended for any			ica Ki-Ki i				
PACKAGING TYPES (block 7)			CLASS (block 14)				
1. Drum	II-CODE	ALIED OF	CLIAGO (BIOCK 14)				
2. Wooden barrel	UN Class	Hacode	Characteristics				
3. Jerrican	011 011103	11.0000	Character to the				
4. Box	1 1	Hl	Explosive				
5. Bag	3	H3	Flammable liquids				
6. Composite packaging	4.1	H4.1	Flammable solids				
7. Pressure receptacle	4.2	H4.2	Substances or wastes liable to spontaneous combustion				
8. Bulk	4.3	H4.3	Substances or wastes which, in contact with water, emit				
9. Other (specify)	"		flammable gases				
MEANS OF TRANSPORT (block 8)	5.1	H5.1	Oxidizing				
R = Road	5.2	H5.2	Organic peroxides				
T = Train/rail	6.1	H6.1	Poisonous (acute)				
S = Sea	6.2	H6.2	Infectious substances				
A = Air	8	H8	Corrosives				
W = Inland waterways	9	H10	Liberation of toxic gases in contact with air or water				
PHYSICAL CHARACTERISTICS (block 13)	9	HII	Toxic (delayed or chronic)				
1. Powdery/powder	9	H12	Ecotoxic				
2. Solid	9	H13	Capable, by any means, after disposal of yielding another				
3. Viscous/paste			material, e. g., leachate, which possesses any of the				
4. Sludgy			characteristics listed above				
5. Liquid	1						
6. Gaseous	1 .						
7. Other (specify)	1						
Other (appens)	1						

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."

Notification document for transboundary movements/shipments of waste (Annex 1A) 1. Exporter - notifier Registration No: Notification AUH Ø86637 0 No: Orica Australia Pty. Ltd. Notification concerning 16-20 Beauchamp Road, Matraville, NSW, 2036, Australia Address: A.(i) Individual shipment: (ii) Multiple shipments: X **B.(i)** Disposal (1): (ii) Recovery: Contact person: Colin Wiley Pre-consented recovery facility (2,3) Yes No X Tel: +61 2 9352 2285 Fax: +61 9352 2244 4. Total intended number of shipments: 2 ships / 30 TCU E-mail: colin.wiley@orica.com 5. Total intended quantity (4): 2. Importer - consignee Registration No: Tonnes (Mg): 300 Mg (Net) / 350 Mg (Gross) Name: Kommunekemi a/s m³: Address: Lindholmvej 3, DK-5800, Nyborg, Denmark 6. Intended period of time for shipment(s) (4): Not before 28/02/2009 Last departure: Not after 27/02/2010 Contact person: Jens Peter Rasmussen 7. Packaging type(s) (5): Type 9 (FIBC) Tel: +45 6 331 7100 +45 6 331 7210 Special handling requirements (6): х Yes No: jpr@kommunekemi.dk E-mail: 11. Disposal / recovery operation(s) (2) 8. Intended carrier(s) Registration No: D-code / R-code (5): D10 Name(7): To be advised Technology employed (6): High Temperature Incineration on land Address: Final disposal; Australia does not have and cannot reasonably acquire the technical capacity and the Contact person: Reason for export (1;6): necessary commercial facilities in order to dispose of the HCB waste in an environmentally sound manner. Tel: Fax: E-mail: 12. Designation and composition of the waste (6): Means of transport (5): 9. Waste generator(s) - producer(s) (1;7;8) Registration No: CVR 3448 4414 Crushed packaging, contaminated with HCB and chlorinated wastes Name: Orica Australia Pty. Ltd. Address: 16-20 Beauchamp Road, Matraville. NSW, 2036, Australia 13. Physical characteristics (5): 2 (solid) Contact person: Colin Wiley Tel: +61 2 9352 2285 Fax: +61 9352 2244 14. Waste identification (fill in relevant codes) E-mail: colin.wiley@orica.com (i) Basel Annex VIII (or IX if applicable): A3170 (ii) OECD code (if different from (i)): Site and process of generation (6) 16-20 Beauchamp Road, Matraville, NSW Waste by product of chlorinated solvents and PVC manufacture (iii) EC list of wastes: 15.01.10* 10. Disposal facility (2): X or recovery facility (2): (iv) National code in country of export: Registration No: (v) National code in country of import: Name: Kommunekemi a/s (vi) Other (specify): Address: Lindholmvej 3, DK-5800, Nyborg, Denmark (vii) Y-code: Y41, Y6 (viii) H-code (5): H12 Contact person: Jens Peter Rasmussen (ix) UN class (5): Tel: + 45 6 331 7100 Fax: +45 6 331 7210 (x) UN Number: 3077 E-mail: jpr@kommunekemi.dk (xi) UN Shipping name: Environmentally hazardous substance, n.o.s. TARIC Code 38 25 61 Actual site of disposal/recovery: Kommunekemi, Nyborg, Denmark (xii) Customs code(s) (HS): 15. (a) Countries/states concerned, (b) code No. of competent authorities where applicable, (c) specific points of exit or entry (border crossing or port) State of export - dispatch State(s) of transit (entry and exit) State of import - destination (a)Australia South Africa 16. Customs offices of entry and/or exit and/or export (European Community): Exit: Export: 17. Exporter's - notifier's / generator's - producer's (1) declaration; I certify that the information 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 guarantee is or shall be in force covering the transboundary movement. 18. Number of Exporter's - notifier's name: Bill Crowe Date: 17/11/2008 Signature: WRANT annexes attached un anem Generator's - producer's name: Bill Crowe Date: 17/11/2008 Signature: FOR USE BY COMPETENT AUTHORITIES 19. Acknowledgement from the relevant of 20. Written consent (1;8) to the movement provided by the competent authority countries of import - destination / transit (1) / export - dispatch (9): competent authority of (country): Country: Consent given on: Notification received on: Consent valid from: until: Acknowledgement sent on: Specific conditions: No: If Yes, see block 21 (6): Name of competent authority: Name of competent authority: Stamp and/or signature: Stamp and/or signature: 21. Specific conditions on consenting to the movement or reasons for objecting (1) Required by the Basel Convention. (2) In the case of an R12/R13 or D13-D15 operation, also attach corresponding information on any (5) See list of abbreviations and codes on the next page

subsequent R12/R13 or D13-D15 facilities and on the subsequent R1-R11 or D1-D12 facilit(y)ies when

- (3) To be completed for movements within the OECD area and only if B(ii) applies
- (4) Attach detailed list if multiple shipments

- (6) Attach details if necessary
- (7) Attach list if more than one
- (8) If required by national legislation
- (9) If applicable under the OECD Decision

List of abbreviations and codes used in the notification document

	List of appreviations a	na codes i	isea in	the nothication document				
DISPO	SAL OPERATIONS (block 11)							
Dl	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 li	iquid or sludge	e 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/ocea	ıns						
	Release into seas/oceans including sea-bed							
		ere in this lis	t which r	esults in final compounds or mixtures which are discarded by				
	means of any of the operations in this list	•	•					
				nich results in final compounds or mixtures which are discarded				
	by means of any of the operations in this li	st (e.g. evapor	ation, dry	ing, calcination, etc.)				
1	Incineration on land							
1	Incineration at sea							
	Permanent storage (e.g. emplacement of co							
	Blending or mixing prior to submission to							
	Repackaging prior to submission to any of		s in this lis					
	Storage pending any of the operations in the	ns nst		and the second s				
	VERY OPERATIONS (block 11)			A MORODY II I I I I				
		anon) or other	r means to	generate energy (Basel/OECD) - Use principally as a fuel or				
	other means to generate energy (EU)			•				
	Solvent reclamation/regeneration Recycling/reclamation of organic substance	ن حمد عادلتاند حمد		an Invento				
R4	Recycling/reclamation of organic substance Recycling/reclamation of metals			solvents				
1	Recycling/reclamation of other inorganic n		apounds					
	Regeneration of acids or bases	IAICI IAIS		•				
	Recovery of components used for pollution	abatement						
	Recovery of components from catalysts	abatement						
	Used oil re-refining or other reuses of previ	iously used oil	ŀ					
	Land treatment resulting in benefit to agric			rovement				
	Uses of residual materials obtained from an							
	Exchange of wastes for submission to any							
	Accumulation of material intended for any							
PACKA	GING TYPES (block 7)	H-CODE	AND UN	CLASS (block 14)				
1. Dru	ım		•					
	oden barrel	UN Class	H-code	Characteristics				
1	rican							
4. Box		1	H1	Explosive				
5. Bag	•	3	H3	Flammable liquids				
	mposite packaging	4.1	H4.1	Flammable solids				
1	ssure receptacle	4.2	H4.2	Substances or wastes liable to spontaneous combustion				
8. Bul		4.3	H4.3	Substances or wastes which, in contact with water, emit				
	er (specify)	۱ م	115 1	flammable gases				
	OF TRANSPORT (block 8)	5.1	H5.1	Oxidizing				
R = Road		5.2	H5.2	Organic peroxides				
T = Traii S = Sea	n/rati	6.1 6.2	H6.1 H6.2	Poisonous (acute) Infectious substances				
		8	H8	Corrosives				
A = Air	and statements	9	H10.	Liberation of toxic gases in contact with air or water				
	and waterways	9	H11	Toxic (delayed or chronic)				
	CAL CHARACTERISTICS (block 13) vdery/powder	9	H12	Ecotoxic				
2. Soli		9	H13	Capable, by any means, after disposal of yielding another				
	cous/paste	•		material, e. g., leachate, which possesses any of the				
				characteristics listed above				
i A Nima	nov			CHARACTERISTICS HISTORIA ADDIVE				
4. Sluc				characteristics fisted above				
5. Liqu	uid			characteristics fister above				
5. Liqu 6. Gas			•	characteristics fistext 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."

110ulication document for transpoundary	movements/shipments of waste (Annex 1A)
1. Exporter - notifler Registration No:	3. Notification AUH 682937
Name: Orica Australia Pty. Ltd.	Notification concerning
Address: 16-20 Beauchamp Road, Matraville, NSW, 2036, Australia	A.(i) Individual shipment: (ii) Multiple shipments: X
	B(i) Disposal (1): X (ii) Recovery:
Contact person: Colin Wiley	C. Pre-consented recovery facility (2;3) Yes No X
Tel: +61 2 9352 2285 Fax: +61 9352 2244	4. Total intended number of shipments: Two ships / 400 TCU
E-mail: colin.wiley@orica.com	5. Total intended quantity (4):
2. Importer - consignee Registration No: CVR 3448 4414	Tonnes (Mg): 5000 Mg (Net) / 5800 MG (Gross)
Name: Kommunekemi a/s	m³:
Address: Lindholmvej 3, DK-5800, Nyborg, Denmark	6. Intended period of time for shipment(s) (4):
Contact person: Jens Peter Rasmussen	First departure: Not before 28/02/2009 Last departure: Not after 27/02/2010
Tel: +45 6 331 7100 Fax: +45 6 331 7210	7. Packaging type(s) (5): Type 9 (IBC), Type 1 (Drum)
E-mail: jpr@kommunekemi.dk	Special handling requirements (6): Yes: No: X 11. Disposal / recovery operation(s) (2)
8. Intended carrier(s) Registration No:	D-code / R-code (5): D10
Name(7): To be advised	Technology employed (6): High Temperature Incineration on land
Address:	os apris de la composition de la la composition de la la composition de la la composition de la compos
	Final disposal; Australia does not have and cann
Contact person:	Person for expert (1.6), reasonably acquire the technical capacity and the
	necessary commercial facilities in order to dispose
Tel: Fax:	the HCB waste in an environmentally sound manner.
E-mail:	12. Designation and composition of the waste (6):
Means of transport (5):	12. Designation and composition of the waste (0):
9. Waste generator(s) - producer(s) (1,7,8) Registration No:	WCD and attack at the second s
Name: Orica Australia Pty. Ltd.	HCB and chlorinated wastes containing HCB
Address: 16-20 Beauchamp Road, Matraville. NSW, 2036, Australia	
Contact person: Colin Wiley	13. Physical characteristics (5): 2 (solid), 3 (viscous/paste)
Tel: +61 2 9352 2285 Fax: +61 9352 2244	14. Waste identification (fill in relevant codes)
E-mail: colin.wiley@orica.com	(i) Basel Annex VIII (or IX if applicable): A3170
Site and process of generation (6) 16-20 Beauchamp Road, Matraville, NSW	(ii) OECD code (if different from (i)):
Waste byproduct of chlorinated solvents and PVC manufacture	(iii) EC list of wastes: 07.01.07*
19. Disposal facility (2): X or recovery facility (2):	(iv) National code in country of export:
Registration No:	(v) National code in country of import:
Name: Kommunekemi a/s Address: Lindholmvei 3, DK-5800, Nyhora Denmark	(vi) Other (specify):
Address: Lindholmvej 3, DK-5800, Nyborg, Denmark	(vii) Y-code: Y41
Contact person: Jens Peter Rasmussen	(viii) H-code (5): H6.1 (ix) UN class (5): 6.1
Tel: +45 6 331 7100 Fax: +45 6 331 7210	(x) UN Number: 2729, 2811
-mail: <u>ipr@kommunekemi.dk</u>	(xi) UN Shipping name: Waste HEXACHLOROBENZENE Waste, TOXIC
Actual site of disposal/recovery: Kommunekerni, Nyborg, Denmark	SOLID, ORIGANIC
5. (a) Countries/states concerned, (b) code No. of competent authorities where a	(xii) Customs code(s) (HS): TARIC Code 29 03 62
tate of export - dispatch State(s) of transit (entry and exit)	spincable, (c) specific points of exit or entry (border crossing or port)
a)Australia South Africa	State of import - destination Denmark
D)	Definial K
6. Customs offices of entry and/or exit and/or export (European Community):	
ntry. Exit:	Export:
7. Exporter's - notifier's / generator's - producer's (1) declaration:	
certify that the information is complete and correct to my best knowledge. I also constant into and that are used in the control in the contr	rtify that legally enforceable written contractual obligations have been
ntered into and that any applicable insurance or other financial guarantee is or shall	be in force covering the transboundary movement. 18. Number of
xporter's - notifier's name: Bill Crowe Date: 17/1	/2008 Signature: Ma fraction annexes attached
	/2008 Signature: WH hum Nil
FOR USE BY COMPE	TENT AUTHORITIES
2. Acknowledgement from the relevant competent authority of	20. Written consent (1;8) to the movement provided by the
ountries of import * destination / transit (1) / export - dispatch (9):	competent authority of (country):
otification required on-	Consent given on:
cknowledgement cont on.	Consent valid from: Specific conditions: No: If Yes, see block 21 (6)
TITLE Of COmmunicate custs assess	opecific conditions: No: If Yes, see block 21 (6): Name of competent authority:
	Stamp and/or signature:
Siff dist	
. Specific conditions on consenting to the movement or reasons for objecting	
Required by the Basel Convention.	
In the case of an R12/R13 or D13-D15 operation, also attach corresponding in	formation on any (5) See list of abbreviations and codes on the next page
osequent R12/R13 or D13-D15 facilities and on the subsequent R1-R11 or D1-D1	2 facility lies when (b) Attach details it necessary
forteg	(8) If required by national legislation
To be completed for maximum arts within the OECD	in i ii iniiiiTM DV national legislation

(3) To be completed for movements within the OECD area and only if B(ii) applies (4) Attach detailed list if multiple shipments

(9) If applicable under the OECD Decision

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 liqu	id or sludgy d	liscards in	soils, etc.)						
D3 Deep injection (e.g. injection of pumpable	Deep injection (e.g. injection of pumpable discards into wells, salt domes or naturally occurring repositories, etc.)								
D4 Surface impoundment (e.g. placement of lie	Surface impoundment (e.g. placement of liquid or sludge discards into pits, ponds or lagoons, etc.)								
D5 Specially engineered landfill (e.g. placeme									
environment, etc.)		*							
D6 Release into a water body except seas/ocean	ne								
	Release into a water body except seas/oceans Release into seas/oceans including sea-bed insertion								
D8 Biological treatment not specified elsewho	Release into seas/oceans including sea-ned 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									
D9 Physico-chemical treatment not specified e	means or any or 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 lis	by means of any of the operations in this list (e.g. evaporation, drying, calcination, etc.)								
D10 Incineration on land	st (e.g. evapor	, , .	ng, whomas, story						
D11 Incineration at sea									
	ntainers in a n	nine etc)							
D12 Permanent storage (e.g. emplacement of co	manicis ni a n	mtions in	ship liet						
D13 Blending or mixing prior to submission to a	any or the ope	in this lie	mito vioc						
D14 Repackaging prior to submission to any of		m uns ns	•						
D15 Storage pending any of the operations in th	is list								
RECOVERY OPERATIONS (block 11)			(D. MORODA IV. autoto-the configuration						
	ation) or other	r 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 substance	s which are n	ot used as	solvents						
R4 Recycling/reclamation of metals		npounds							
R5 Recycling/reclamation of other inorganic m	aterials								
R6 Regeneration of acids or bases									
	Recovery of components used for pollution abatement								
R8 Recovery of components from catalysts									
R9 Used oil re-refining or other reuses of previ	lously used oil	ļ							
R10 Land treatment resulting in benefit to agrice	ulture or ecolo	gical imp	rovement						
R11 Uses of residual materials obtained from an	y of the opera	tions num	bered R1-R10						
R12 Exchange of wastes for submission to any o	of the operatio	ns numbe	red R1-R11						
R13 Accumulation of material intended for any	operation in the	nis list.							
PACKAGING TYPES (block 7)	H-CODE	AND UN	CLASS (block 14)						
1. Drum			•						
2. Wooden barrel	UN Class	H-code	Characteristics						
3. Jerrican									
4. Box	1	H1	Explosive						
5. Bag	3	H3	Flammable liquids						
6. Composite packaging	4.1	H4.1	Flammable solids						
7. Pressure receptacle	4.2	H4.2							
	I		Substances or wastes liable to spontaneous combustion						
	4.3	H4.3							
8. Bulk	4.3	H4.3							
8. Bulk 9. Other (specify)			Substances or wastes which, in contact with water, emit flammable gases						
8. Bulk 9. Other (specify) MEANS OF TRANSPORT (block 8)	5.1	H4.3 H5.1 H5.2	Substances or wastes which, in contact with water, emit flammable gases Oxidizing						
8. Bulk 9. Other (specify) MEANS OF TRANSPORT (block 8) R = Road	5.1 5.2	H5.1 H5.2	Substances or wastes which, in contact with water, emit flammable gases Oxidizing Organic peroxides						
8. Bulk 9. Other (specify) MEANS OF TRANSPORT (block 8) R = Road T = Train/rail	5.1 5.2 6.1	H5.1 H5.2 H6.1	Substances or wastes which, in contact with water, emit flammable gases Oxidizing Organic peroxides Poisonous (acute)						
8. Bulk 9. Other (specify) MEANS OF TRANSPORT (block 8) R = Road T = Train/rail S = Sea	5.1 5.2 6.1 6.2	H5.1 H5.2 H6.1 H6.2	Substances or wastes which, in contact with water, emit flammable gases Oxidizing Organic peroxides Poisonous (acute) Infectious substances						
8. Bulk 9. Other (specify) MEANS OF TRANSPORT (block 8) R = Road T = Train/rail S = Sea A = Air	5.1 5.2 6.1 6.2 8	H5.1 H5.2 H6.1 H6.2 H8	Substances or wastes which, in contact with water, emit flammable gases Oxidizing Organic peroxides Poisonous (acute) Infectious substances Corrosives						
8. Bulk 9. Other (specify) MEANS OF TRANSPORT (block 8) R = Road T = Train/rail S = Sea A = Air W = Inland waterways	5.1 5.2 6.1 6.2 8	H5.1 H5.2 H6.1 H6.2 H8 H10	Substances or wastes which, in contact with water, emit flammable gases Oxidizing Organic peroxides Poisonous (acute) Infectious substances Corrosives Liberation of toxic gases in contact with air or water						
8. Bulk 9. Other (specify) MEANS OF TRANSPORT (block 8) R = Road T = Train/rail S = Sea A = Air W = Inland waterways PHYSICAL CHARACTERISTICS (block 13)	5.1 5.2 6.1 6.2 8 9	H5.1 H5.2 H6.1 H6.2 H8 H10 H11	Substances or wastes which, in contact with water, emit flammable gases Oxidizing Organic peroxides Poisonous (acute) Infectious substances Corrosives Liberation of toxic gases in contact with air or water Toxic (delayed or chronic)						
8. Bulk 9. Other (specify) MEANS OF TRANSPORT (block 8) R = Road T = Train/rail S = Sea A = Air W = Inland waterways PHYSICAL CHARACTERISTICS (block 13) 1. Powdery/powder	5.1 5.2 6.1 6.2 8 9	H5.1 H5.2 H6.1 H6.2 H8 H10 H11 H12	Substances or wastes which, in contact with water, emit flammable gases Oxidizing Organic peroxides Poisonous (acute) Infectious substances Corrosives Liberation of toxic gases in contact with air or water Toxic (delayed or chronic) Ecotoxic						
8. Bulk 9. Other (specify) MEANS OF TRANSPORT (block 8) R = Road T = Train/rail S = Sea A = Air W = Inland waterways PHYSICAL CHARACTERISTICS (block 13) 1. Powdery/powder 2. Solid	5.1 5.2 6.1 6.2 8 9	H5.1 H5.2 H6.1 H6.2 H8 H10 H11	Substances or wastes which, in contact with water, emit flammable gases Oxidizing Organic peroxides Poisonous (acute) Infectious substances Corrosives Liberation of toxic gases in contact with air or water Toxic (delayed or chronic) Ecotoxic Capable, by any means, after disposal of yielding another						
8. Bulk 9. Other (specify) MEANS OF TRANSPORT (block 8) R = Road T = Train/rail S = Sea A = Air W = Inland waterways PHYSICAL CHARACTERISTICS (block 13) 1. Powdery/powder 2. Solid 3. Viscous/paste	5.1 5.2 6.1 6.2 8 9	H5.1 H5.2 H6.1 H6.2 H8 H10 H11 H12	Substances or wastes which, in contact with water, emit flammable gases Oxidizing Organic peroxides Poisonous (acute) Infectious substances Corrosives Liberation of toxic gases in contact with air or water Toxic (delayed or chronic) Ecotoxic Capable, by any means, after disposal of yielding another material, e. g., leachate, which possesses any of the						
8. Bulk 9. Other (specify) MEANS OF TRANSPORT (block 8) R = Road T = Train/rail S = Sea A = Air W = Inland waterways PHYSICAL CHARACTERISTICS (block 13) 1. Powdery/powder 2. Solid 3. Viscous/paste 4. Sludgy	5.1 5.2 6.1 6.2 8 9	H5.1 H5.2 H6.1 H6.2 H8 H10 H11 H12	Substances or wastes which, in contact with water, emit flammable gases Oxidizing Organic peroxides Poisonous (acute) Infectious substances Corrosives Liberation of toxic gases in contact with air or water Toxic (delayed or chronic) Ecotoxic Capable, by any means, after disposal of yielding another						
8. Bulk 9. Other (specify) MEANS OF TRANSPORT (block 8) R = Road T = Train/rail S = Sea A = Air W = Inland waterways PHYSICAL CHARACTERISTICS (block 13) 1. Powdery/powder 2. Solid 3. Viscous/paste 4. Sludgy 5. Liquid	5.1 5.2 6.1 6.2 8 9	H5.1 H5.2 H6.1 H6.2 H8 H10 H11 H12	Substances or wastes which, in contact with water, emit flammable gases Oxidizing Organic peroxides Poisonous (acute) Infectious substances Corrosives Liberation of toxic gases in contact with air or water Toxic (delayed or chronic) Ecotoxic Capable, by any means, after disposal of yielding another material, e. g., leachate, which possesses any of the						
8. Bulk 9. Other (specify) MEANS OF TRANSPORT (block 8) R = Road T = Train/rail S = Sea A = Air W = Inland waterways PHYSICAL CHARACTERISTICS (block 13) 1. Powdery/powder 2. Solid 3. Viscous/paste 4. Sludgy	5.1 5.2 6.1 6.2 8 9	H5.1 H5.2 H6.1 H6.2 H8 H10 H11 H12	Substances or wastes which, in contact with water, emit flammable gases Oxidizing Organic peroxides Poisonous (acute) Infectious substances Corrosives Liberation of toxic gases in contact with air or water Toxic (delayed or chronic) Ecotoxic Capable, by any means, after disposal of yielding another material, e. g., leachate, which possesses any of the						

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."