Orica Applications [SEC=UNCLASSIFIED]

Side 1 af 2

Fra: Schou, Lone

Sendt: 24. november 2008 09:35 Til: Jakobsen, Dorte Skjøtt

Emne: VS: Orica Applications [SEC=UNCLASSIFIED]

Prioritet: Høj

Vedhæftede filer: ORICA - 15-01-10 - MOVEMENT form.pdf; ORICA - 15-01-10 -

NOTIFICATION form.pdf

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

**Sendt:** 24. november 2008 02:58

**Til:** Schou, Lone **Cc:** Rothenfluh, Daniel

Emne: Orica Applications [SEC=UNCLASSIFIED]

Prioritet: Høj

## Dear Lone,

Following our recent discussions please find attached the relevant documents for Orica's three applications to export up to 6,100 tonnes of HCB waste for final disposal over a 12 month period at the Kommunekemi high temperature incineration (HTI) facility in Nyborg, Denmark.

## The attached documents include:

- (i) Basel Notification documents for the transboundary movements/shipments of waste (Annex 1A);
- (ii) Basel Movement documents for the transboundary movements/shipments of waste (Annex IB);
- (iii) The Duly Reasoned Request; and
- (iv) Sustainable Infrastructure Australia Pty Ltd's (SIA) independent report into Australia's capacity to treat the HCB stockpile.

The application numbers are AUH 082037T, AUH 0866370, and AUH 086937R.

These applications will be *Gazetted* and thereby made public in Australia on Thursday, 27 November 2008.

Please do not hesitate to contact me if there are any questions or problems with the attached documents.

Best regards

Damien

Due to the limits of our e-mail system I will have to send the attachments through to you in separate e-mails.

Please find attached to this e-mail:

(i) two more Basel Notification and Movement forms

Damien

<<ORICA - 15-01-10 - MOVEMENT form.pdf>> <<ORICA - 15-01-10 - NOTIFICATION form.pdf>>

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Please consider the environment before printing this email.

Notification document for transboundary	movements/shipments of waste (Annex 1A)
1. Exporter - notifier Registration No:	3. Notification
Name Andrew Assessment Street Andrew	No:
Name: Orica Australia Pty. Ltd. Address: 16-20 Beauchamp Road, Matraville, NSW, 2036, Australia	Notification concerning  A.(i) Individual shipment:   (ii) Multiple shipments:   X
Thurses. 10 20 Deadonainp room, mandavine, 110 11, 2030, mandain	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: 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	m <sup>3</sup> :
Address: Lindholmvej 3, DK-5800, Nyborg, Denmark	6. Intended period of time for shipment(s) (4): First departure: 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 Fax: +45 6 331 7210	Special handling requirements (6): Yes: No: X
E-mail: jpr@kommunekemi.dk	11. Disposal / recovery operation(s) (2)
8. Intended carrier(s) Registration No: Name(7): To be advised	D-code / R-code (5): D10 Technology employed (6): High Temperature Incineration on land
Address:	recumology employed (o). Fright reimperature incineration on land
rada soo.	
	Final disposal; Australia does not have and canno
Contact person:	Reason for export (1,6): reasonably acquire the technical capacity and the
	necessary commercial facilities in order to dispose of the HCB waste in an environmentally sound manner.
Tel: Fax:	the FICB waste in an environmentally sound mainter.
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 Name: Orica Australia Pty. Ltd.	Crushed packaging, contaminated with HCB and chlorinated wastes
Address: 16-20 Beauchamp Road, Matraville. NSW, 2036, Australia	
	13. Physical characteristics (5): 2 (solid)
Contact person: Colin Wiley	
Tel: +61 2 9352 2285	14. Waste identification (fill in relevant codes) (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: 15.01.10*
10. Disposal facility (2):	(iv) National code in country of export:
Registration No: Name: Kommunekemi a/s	(v) National code in country of import: (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 Tel: +45 6 331 7100 Fax: +45 6 331 7210	(ix) UN class (5): 9 (x) UN Number: 3077
E-mail: jpr@kommunekemi.dk	(xi) UN Shipping name: Environmentally hazardous substance, n.o.s.
Actual site of disposal/recovery: Kommunekemi, Nyborg, Denmark	(xii) Customs code(s) (HS): TARIC Code 38 25 61
15. (a) Countries/states concerned, (b) code No. of competent authorities where a	
State of export - dispatch State(s) of transit (entry and exit)  (a) Australia South Africa	State of import - destination  Denmark
(b)	Demogra
(c)	
16. Customs offices of entry and/or exit and/or export (European Community):	
Entry: 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 centered into and that any applicable insurance or other financial guarantee is or shall	
	If be in force covering the transboundary movement.  1/2008 Signature:     18. Number of annexes attached   18. Number of annexes at
	1/2008 Signature: (1) Mem Nil
FOR USE BY COMPE	
19. 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): Country:	competent authority of (country):
Notification received on:	Consent given 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.	
<ul><li>(1) Required by the Basel Convention.</li><li>(2) In the case of an R12/R13 or D13-D15 operation, also attach corresponding in</li></ul>	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-D	
required	(9) If provided by positional lamidación
<ul><li>(3) To be completed for movements within the OECD area and only if B(ii) applies</li><li>(4) Attach detailed list if multiple shipments</li></ul>	(9) If applicable under the OECD Decision
( -) , some recenter use it manific subments	<del></del>

## 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			
D3 Deep injection (e.g. injection of pumpable of	discards into	wells, salt	domes or naturally occurring repositories, etc.)
D4 Surface impoundment (e.g. placement of lic	guid or sludge	e discards i	nto pits, ponds or lagoons, etc.)
D5 Specially engineered landfill (e.g. placeme	ent into lineo	i discrete	cells which are capped and isolated from one another and the
environment, etc.)			
D6 Release into a water body except seas/ocean	nø	•	
D7 Release into seas/oceans including sea-bed	mscruon	4 1-° -1	
	ere in this is	st which re	esults in final compounds or mixtures which are discarded by
means of any of the operations in this list			
			ich results in final compounds or mixtures which are discarded
by means of any of the operations in this lis	st (e.g. evapoi	ration, dryi	ng, calcination, etc.)
D10 Incineration on land		-	
D11 Incineration at sea			
D12 Permanent storage (e.g. emplacement of co	ntainers in a	mine, etc.)	
D13 Blending or mixing prior to submission to a			this list
D14 Repackaging prior to submission to any of the			
		5 III UIIS 11G	
D15 Storage pending any of the operations in thi	IS IISL		
RECOVERY OPERATIONS (block 11)			(D. 110TOD) 11 1 1 1 C. 1
	ition) or othe	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			<i>;</i>
R5 Recycling/reclamation of other inorganic m			
R6 Regeneration of acids or bases	and I Gal		
1	ahatamant		
	avatement		
R8 Recovery of components from catalysts			
R9 Used oil re-refining or other reuses of previ			
R9 Used oil re-refining or other reuses of previous R10 Land treatment resulting in benefit to agriculture.	ılture or ecole	ogical imp	
R9 Used oil re-refining or other reuses of previ- R10 Land treatment resulting in benefit to agricu R11 Uses of residual materials obtained from an	ilture or ecolo y of the opera	ogical impo ations num	bered R1-R10
R9 Used oil re-refining or other reuses of previous R10 Land treatment resulting in benefit to agriculture.	ilture or ecolo y of the opera	ogical impo ations num	bered R1-R10
R9 Used oil re-refining or other reuses of previous R10 Land treatment resulting in benefit to agricu R11 Uses of residual materials obtained from an R12 Exchange of wastes for submission to any of	alture or ecolory of the operation	ogical impo ations num ons numbe	bered R1-R10
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R9 Used oil re-refining or other reuses of previous R10 Land treatment resulting in benefit to agricum R11 Uses of residual materials obtained from an Exchange of wastes for submission to any of R13 Accumulation of material intended for any of PACKAGING TYPES (block 7)	Ilture or ecolory of the operation of the operation in t	ogical impo ations num ons numbe his list.	bered R1-R10
R9 Used oil re-refining or other reuses of previous R10 Land treatment resulting in benefit to agricum R11 Uses of residual materials obtained from an Exchange of wastes for submission to any of Accumulation of material intended for any of PACKAGING TYPES (block 7)  1. Drum	olture or ecolory of the operation in the CODE	ogical improprietions number number his list.	bered R1-R10 red R1-R11  (CLASS (block 14)
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R9 Used oil re-refining or other reuses of previr. R10 Land treatment resulting in benefit to agricu. R11 Uses of residual materials obtained from an R12 Exchange of wastes for submission to any or R13 Accumulation of material intended for any or PACKAGING TYPES (block 7) 1. Drum 2. Wooden barrel 3. Jerrican 4. Box 5. Bag 6. Composite packaging 7. Pressure receptacle 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	ulture or ecolory of the operation of the operation in the H-CODE  UN Class  1 3 4.1 4.2 4.3 5.1 5.2 6.1 6.2 8 9 9	ogical imprations numbers numbers numbers his list.  AND UN H-code H1 H3 H4.1 H4.2 H4.3 H5.1 H5.2 H6.1 H6.2 H8 H10 H11 H12	bered R1-R10 red R1-R11  CLASS (block 14)  Characteristics  Explosive Flammable liquids Flammable solids Substances or wastes liable to spontaneous combustion Substances or wastes which, in contact with water, emi 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
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R9 Used oil re-refining or other reuses of previr. R10 Land treatment resulting in benefit to agricu. R11 Uses of residual materials obtained from an R12 Exchange of wastes for submission to any or R13 Accumulation of material intended for any or PACKAGING TYPES (block 7) 1. Drum 2. Wooden barrel 3. Jerrican 4. Box 5. Bag 6. Composite packaging 7. Pressure receptacle 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	ulture or ecolory of the operation of the operation in the H-CODE  UN Class  1 3 4.1 4.2 4.3 5.1 5.2 6.1 6.2 8 9 9	ogical imprations numbers numbers numbers his list.  AND UN H-code H1 H3 H4.1 H4.2 H4.3 H5.1 H5.2 H6.1 H6.2 H8 H10 H11 H12	bered R1-R10 red R1-R11  CLASS (block 14)  Characteristics  Explosive Flammable liquids Flammable solids Substances or wastes liable to spontaneous combustion Substances or wastes which, in contact with water, emi 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
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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 (Annex 1B)

1. Corresponding to notification No:		2.	Serial/total number of shipments: / 30		
3. Exporter - notifier Registration No:			- consignee Registration No: CVR 3448 4414		
Name: Orica Australia Pty. Ltd.					
Address: 16-20 Beauchamp Road, Matraville, NSW	, 2036, Australia	Address: Line	dhołmvej 3, DK-5800, Nyborg, Denmark		
Contact person: Colin Wiley		Contact perso	n: Jens Peter Rasmussen		
Tel: +61 2 9352 2285 Fax: +61 9 E-mail: colin.wiley@orica.com	352 2244	Tel: +4	45 6 331 7100 Fax: +45 6 331 7210 @kommunekemi.dk		
5. Actual quantity: Tonnes (Mg):	m³:		te of shipment:		
	). Number of packages:	30 TCU	o ot sniphtent,		
Special handling requirements: (2) Yes:	☐ No: 🗓				
8.(a) 1st Carrier (3):	8.(b) 2 <sup>nd</sup> Carrier:		8.(c) Last Carrier:		
Registration No:	Registration No:		Registration No:		
Name: Patrick Logistics Ltd (Asciano)	Name:		Name: Associated Danish Ports A/S		
Address: 616 Great Western Highway	Address:		Address: Vesthavnsvej 33		
Amdell Park NSW 2148, Australia	<u> </u>		DK-7000 Frederica		
Tel: +61 2 9852 9000 Fax: +61 2 9672 7500	Tel:		Tel: +45 7921 5000		
Fax: +61 2 9672 7500 E-mail:	Fax:		Fax: +45 7921 5005		
	JE-mail: ted by carrier's representa		E-mail:		
10 be compre	ieu by currier's represent	unve = = = = = =	More than three carriers (2)		
Means of transport (1): R	Means of transport (1):	Š	Means of transport (1):		
Date of transfer:	Date of transfer:	<b>.</b>	Date of transfer:		
Signature:	Signature:		Signature:		
9. Waste generator(s) - producer(s) (4;5;6):		12. Designation	on and composition of the waste (2):		
Registration No:		Crushed packagi	ing, contaminated with HCB and chlorinated wastes.		
Name: Orica Australia Pty. Ltd.					
Address: 16-20 Beauchamp Road, Matraville, NSW,	2036, Australia				
Contact person: Colin Wiley		13.Physical ch	naracteristics (1): 2 (solid)		
Tel: +61 2 9352 2285 Fax: +61 93	į,				
E-mail: colin.wiley@orica.com	followille MCM 2020 Avelocks	14. Waste iden	tification (fill in relevant codes)		
10 D	A 154:		x VIII (or IX if applicable): A3170		
	· L	and the second second	e (if different from (i)):		
Registration No:		(iii) EC list of			
Name: Kommunekemi a/s			ode in country of export:		
Address: Lindholmvej 3, DK-5800, Nyborg, Denmar	· I		ode in country of import:		
Contact person: Jens Peter Rasmussen		(vi) Other (spe			
		(vii) Y-code: Y41, Y6			
E-mail: jpr@kommunekemi.dk	ł.	(viii) H-code (1): H12			
		(ix) UN class (1): 9 (x) UN number: 3077			
11. Disposal/recovery operation(s)		(xi) UN shippir			
D-code / R-code (1): D10			code(s) (HS): TARIC Code 38 25 61		
15. Exporter's - notifier's / generator's - producer's	(4) declaration:	(All) Customs C	wacis) (III). Tractic code 38 25 01		
I certify that the above information is complete and c	orrect to my best knowled	ige. I also certi	fy that legally enforceable written contractual obligations		
have been entered into, that any applicable insurance	or other financial guarante	e is in force co	vering the transboundary movement and that all necessary		
consents have been received from the competent author	orities of the countries cond	cerned.			
Name	Date		Signature		
16 For was but any marrow bounded to the township					
16. For use by any person involved in the transbou	idary movement in case :	additional info	ormation is required		
17. Shipment received by importer - consignee (if n	ot facility); Date:	Name:	Si-matura.		
	MPLETED BY DISPOSA		Signature:		
18. Shipment received at disposal facility	or recovery		19. I certify that the disposal/recovery of the		
	U	incine,	waste described above has been completed		
Date of reception:	Accepted   Rejected	l*: 🗇	was asserted above has been completed		
	: "	· •			
Quantity received: Tonnes	m³: *immedi	ately con	ntact Name:		
(Mg):	compete	nt authorities			
Approximate date of disposal/recovery:					
Disposal/recovery operation (1):			Date:		
Name:	•		Signature and stamp:		
Date:			-		
Signature			· .		
(1) See list of abbreviations and codes on the next pa	ige .		(4) Required by the Basel Convention		
(2) Attach details if necessary			(5) Attach list if more than one		
(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 O	FFICES	(if required	by na	tional legislations	
20. Country of export - dispatch on sustoms office of exit The waste described in this movement document left the			22 Country of import - destination of customs office of entry			
			ountry on:	ESCRIDE	ed in this movement document entered the	
Provide the control of the control	country on:					
Signature:			Signature:			
		, t = t		4.15	of the first and the second of the second	
Stamp:			Stamp:	1.1		
[1] [1] [1] [1] [1] [1] [1] [1] [1] [1]						
	talian tarah			<u> </u>		
22. Stamps of customs offices of transit countrie	\$					
Name of country:		Name of country:				
Entry: Exit:			Entry:		Exit: 1897	
			**** *********************************	12. 6		
Name of country:			Name of cor	intry:		
Entry: Exit:			Entry.	y.	Exit:	
Littey.			<b>/</b> -			
				300		
List of Abbreviat	ions and C	odes U	sed in th	e M	ovement Document	
DISPOSAL OPERATIONS (block 11)				REC	OVERY OPERATIONS (block 11)	
D1 Deposit into or onto land (e.g. landfill, etc.)				RI.		
D2 Land treatment (e.g. biodegradation of liquid	or sludgy disca	ards in so	ils, etc.)		other means to generate energy (Basel/OECD) - Use	
D3 Deep injection (e.g., injection of pumpable di	scards into wel	lls, salt do	omes or		principally as a fuel or other means to generate	
naturally occurring repositories, etc.)			منت ث	R2	energy (EU) Solvent reclamation/regeneration	
D4 Surface impoundment (e.g., placement of liqu	nd or sludge at	iscards in	to pits,	R3	Recycling/reclamation of organic substances which	
ponds or lagoons, etc.) D5 Specially engineered landfill (e.g. placement	into lined discr	rete celle :	which	KJ	are not used as solvents	
D5 Specially engineered landfill (e.g. placement are capped and isolated from one another and	the environme	ent)	Willer	R4	Recycling/reclamation of metals and metal	
D6 Release into a water body except seas/oceans	die dittiremite	,,,,			compounds	
D7 Release into seas/oceans including sea-bed in	sertion			R5	Recycling/reclamation of other inorganic materials	
D8 Biological treatment not specified elsewhere	in this list whic	ch results		R6	Regeneration of acids or bases	
in final compounds or mixtures which are dis	carded by mea	ns of any	of the	R7	Recovery of components used for pollution	
operations in this list					abatement	
D9 Physico-chemical treatment not specified else	where in this l	ist which	results in	R8	Recovery of components from catalysts  Used oil re-refining or other reuses of previously	
final compounds or mixtures which are d	iscarded by m	neans of	any or the	R9	used oil	
operations in this list (e.g., evaporation, dryin	g, calcination,	etc.)		D10	Land treatment resulting in benefit to agriculture or	
D10 Incineration on land D11 Incineration at sea				KIU	ecological improvement	
D12 Permanent storage (e.g. emplacement of cont.	ainers in a min	e. etc.)		RII	Uses of residual materials obtained from any of the	
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 l			is list	ľ	operations numbered R1 to R10	
D14 Repackaging prior to submission to any of the operations in this list				R12	Exchange of wastes for submission to any of the	
D15 Storage pending any of the operations in this	list				operations numbered R1 to R11	
				R13	Accumulation of material intended for any operation	
				L	in this list	
PACKAGING TYPES (block 7)	H-CODE	AND UN	CLASS (b	lock 1	4)	
	UN class	H-code	Characteri	etice		
Drum     Wooden barrel	1	HI	Explosive			
3. Jerrican	3	Н3	Flammable liquids			
4. Box	4.1	H4.1	Flammabl	e solid	ds	
5. Bag	4.2	H4,2	Substances or wastes liable to spontaneous combustion			
6. Composite packaging	4.3	H4.3		s or w	vastes 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 p			
MEANS OF TRANSPORT (block 8)	6.1	H6.1	Poisonous			
R = Road	6.2 8	H6.2 H8	Infectious substances			
T = Train/rail	9 .	по H10	Corrosives Liberation of toxic gases in contact with air or water			
S = Sea		1110			0 ··· ··· ··· ·· ·	

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H11

H12

H13

Toxic (delayed or chronic)

e. g., leachate, which possesses any of the characteristics listed above

Capable, by any means, after disposal of yielding another material,

Ecotoxic

9

S = Sea

A = Air

2. 3. Solid

Sludgy

W = Inland waterways

Powdery / powder

Viscous / paste

PHYSICAL CHARACTERISTICS (block 13)

5. 6.

7.

Liquid

Gaseous

Other (specify)