



# THE HAZARDOUS WASTE REGULATIONS 2005 CONSIGNMENT NOTE

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**PART A: Notification Details**1 Consignment note code: **VECTOR/0202A**

2 The waste described below is to be removed from:

**Vector Aerospace  
Fleetlands  
Fareham Road  
Gosport  
PO13 0AA**

4 The waste will be taken to:

**CSG Aylesford  
Mills Road  
Quarry Wood Industrial Estate  
Aylesford  
Kent  
ME20 7NA**3 Premises code (where applicable): **VECTOR**

5 The waste producer was (if different from A2):

**PART B: Description of the Waste**The process giving rise to the waste(s): **Repair and maintenance of aircraft and spacecraft**SIC for the process giving rise to the waste(s): **33.16/0**

Item	UN Number	Proper Shipping Name	Class	Packing Group	Tunnel Code	Description	Chemical/Biological Composition & Concentration %
i	LISTED	LISTED	LISTED	LISTED	LISTED	LISTED	LISTED

Item	Physical Form	Hazard Code(s)	EWC	Fill %	Container Type	Number & Size	Special Handling Requirements
i	LISTED	LISTED	LISTED	LISTED	LISTED	LISTED	Personal Protective Equipment + LISTED

**PART C: Carrier Details**

I certify that I today collected the consignment and that the details in A2, A4 and B3 are correct and I have been advised of any specific handling requirements.

**1 Carrier:  
D & A Rhead Transport Ltd  
Penderson House,  
Pleasant Street  
Longport  
Stoke on Trent  
ST6 4LU**2 Carrier Registration no: **CBDU230490**3 Vehicle Registration: **DX66 ZKY**Print Name: **(mouu)**

Signature:

Date: **5-2-24**Time: **10-10****PART D: Consignor's Certificate**

I certify that the information in A, B and C above is correct and that the carrier is registered or exempt and was advised of the appropriate precautionary measures. All of the waste is packaged and labelled correctly and the carrier has been advised of any special handling requirements.

I confirm that I have fulfilled my duty to apply the waste hierarchy as required by Regulation 12 of the Waste (England and Wales) Regulations 2011.

**2 Consignor name:  
Vector Aerospace  
Fleetlands  
Fareham Road  
Gosport  
PO13 0AA**Print Name: **ANDY KWEIGHT**

Signature:

Date: **5-2-24**Time: **10.10****PART E: Consignee's Certificate**

Individual EWC	Quantity of each EWC code received (kg)	EWC code accepted/rejected	Waste management operation (R or D code)
LISTED	LISTED	LISTED	LISTED

1 I received this waste at the address given in A4 on: <b>05 02 24</b>	Name: <b>James Sealing</b> <b>CSG Aylesford Mills Road Quarry Wood Industrial Estate Aylesford Kent ME20 7NA</b>
2 Vehicle registration number: <b>DX 66 ZKY</b>	
3 Where waste is rejected please provide details:	
I certify that waste management permit EPR/UP3033UX authorises the management of the waste described in B at the address given in A4.	Signature: Date: <b>05 02 24</b> Time: <b>12.15</b>

CSG Ref: DA1823-OP-0312639





# CONSIGNMENT LIST DA1823 - OP-0312639

Consignor:	Vector Aerospace (Fleetlands)	Consignee:	CSG Aylesford	Consignment Note Ref:	VECTOR/0202A	CSG Order Number:	
Consignor Address:	Vector Aerospace Fleetlands Fareham Road Gosport PO13 0AA	Consignee Address:	Mills Road Quarry Wood Industrial Estate Aylesford Kent ME20 7NA	Haulage Company:	D & A Rhead Transport Ltd	CSG Opp Ref:	OP-0312639
Customer Contact:	Andy Knight 023 92543252	CSG Contact:	Sharon Thomas	Expected Date:		PO Ref:	218609

## Part B: Description Waste

No.	UN NO.	PROPER SHIPPING NAME	CLASSPG	TC	DESCRIPTION	CHEMICAL/BIOLOGICAL COMPOSITION & CONCENTRATIONS	PHYSICAL FORM	HAZARD CODES	EWC	HAZ LABEL	FILL%	UNIT TYPE	UNIT QTY	LINE WEIGHT(KG)	NO.OF UNITS RECEIVED	EWC ACCEPTED	R OR D CODE
1	UN NC	NOT CLASSIFIED 1-9	NC	-	fridge & fridge freezer Pallet 1 (1 x Large Fridge freezer & 1 x large Freezer)	CFC <0.5%	Solid	HP14	20 01 35*	NC	100	Pallet	1	100.00	1	Yes	R13
2	UN NC	NOT CLASSIFIED 1-9	NC	-	plasma spray waste pallet 2	Plasma spray paint 100%	Mixed	HP4	08 01 11*	NC	100	Drum (205 litres)	2	410.00	2	Yes	R13
3	UN 1950	WASTE AEROSOLS, flammable	2	(D)	Aerosols Pallet 3	butane/propane 0-100%	Gas	HP3	16 05 04*	2.1	100	Drum (205 litres)	1	205.00	1	Yes	R13
4	UN NC	NOT CLASSIFIED 1-9	NC	-	Paint Media shot blast Pallet 4 5 6	Paint media dust 100%	Powder	Non Hazardous	08 01 12	NC	100	Drum (205 litres)	7	1,435.00	7	Yes	D15
5	UN NC	NOT CLASSIFIED 1-9	NC	-	Oil Contaminated Rags pallet 8 9 10 11	Oil <=10%	Solid	HP5 HP7 HP10 HP11 HP14	15 02 02*	NC	100	Cut-off IBC (1000 litres)	4	4,000.00	4	Yes	R13
6	UN NC	NOT CLASSIFIED 1-9	NC	-	WEEE Waste Pallet 12 13	WEEE Waste 100%	Solid	HP6 HP14 POP	20 01 35*	NC	100	Cut-off IBC (1000 litres)	2	2,000.00	2	No	R13
7	UN 1866	WASTE RESIN SOLUTION, flammable	3	(D/E)	resins pallet box - Pallet 14	Styrene/epoxy/acrylate/BPA <=100%	Liquid	HP3 HP4 HP5 HP6 HP10 HP13 HP14	08 04 09*	3	100	Cut-off IBC (1000 litres)	1	100.00	1	Yes	R13
8	UN 1139	WASTE COATING SOLUTION (includes surface treatments or coatings used for industrial or other purposes such as vehicle under coating, drum or barrel lining)	3	(D/E)	AEP 32 Solution Pallet 17	isopropyl alcohol 50-65%- nitromethane 30-45%- chromium 1-3%- manganese 1-3% sodium metasilicate	Liquid	HP3 HP4 HP5 HP6 HP7	08 01 11*	3	100	Drum (205 litres)	1	205.00	1	Yes	R13
9	UN NC	NOT CLASSIFIED 1-9	NC	-	sthamex AFFF 6% pallet 18 19	Fire foam <100%	Liquid	Non Hazardous	16 03 06	NC	100	IBC (1000 litres)	2	2,000.00	2	Yes	D15
10	UN 3264	WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (Contains nitric acid/sulfuric acid ~12% acidity, ammonia <1% %)	8	(E)	mixed acid 50% fill Pallet 20	nitric acid/sulfuric acid ~12% acidity- ammonia <1%	Liquid	HP4 HP8	06 01 05*	8	50	IBC (1000 litres)	1	500.00	1	Yes	D15



11	UN 3264	WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (Contains Potassium dichromate 0.1-1%, Sodium dichromate 1-3%, Tetrafluoroboric acid 1-3%, Dihydrogen hexafluoroironate 0.1-1%, %)	8	III	(E)	Alochrom - Pallet 21	Potassium dichromate 0.1-1%- Sodium dichromate 1-3%- Tetrafluoroboric acid 1-3%- Dihydrogen hexafluoroironate 0.1-1%-	Liquid	HP7 HP8 HP10 HP14	06 01 06*	8	100	Drum (205 litres)	4	820.00	Yes	D15
12	UN NC	NOT CLASSIFIED 1-9	NC	-	NC	Flo Tubes	fluorescent tubes	Solid	HP14	20 01 21*	NC	100	Flu Tube Holder	1	1.00	Yes	R13
13	UN NC	NOT CLASSIFIED 1-9	NC	-	NC	oil and paint cans crushed Pallet 22	oil and paint residues 1%	Solid	HP4 HP5 HP7 HP10 HP11 HP14	15 01 10*	NC	100	Cut-off IBC (1000 litres)	1	1,000.00	Yes	R13
14	UN NC	NOT CLASSIFIED 1-9	NC	-	NC	Monnex HP Fire fighting BC powder - Pallets 7	Potassium Allophosphate >75%; Mica <3%; Silicon Dioxide <3%	Powder	Non Hazardous	16 03 04	NC	100	Each	7	175.00	Yes	D15
15	UN NC	NOT CLASSIFIED 1-9	NC	-	NC	1 x washing machine & 1 x small fridge - Pallet 16	CFC <0.5%	Liquid	HP14	20 01 35*	NC	100	Pallet	1	150.00	Yes	D15
16	UN NC	NOT CLASSIFIED 1-9	NC	-	NC	AL 36 (Pallet 15)	Ethanediol <=100%	Liquid	HP4 HP6	16 01 14*	NC	100	Container (25 litres)	4	100.00	Yes	D15
17	UN NC	NOT CLASSIFIED 1-9	NC	-	NC	Non Haz cleaners (Pallet 15)	Nil Hazardous Components 100%	Liquid	Non Hazardous	20 01 30	NC	100	Each	5	5.00	Yes	D15
18	UN NC	NOT CLASSIFIED 1-9	NC	-	NC	Betzdearborn AE1125 (Pallet 15)	Betzdearborn <=100%	Liquid	HP4	16 03 03*	NC	100	Container (25 litres)	1	25.00	Yes	R13
19	UN NC	NOT CLASSIFIED 1-9	NC	-	NC	Bonderite Trimite	Phosphoric acid <=100%	Liquid	HP4	06 01 04*	NC	100	Container (5 litres)	1	5.00	Yes	D15
20	UN 1993	WASTE FLAMMABLE LIQUID, N.O.S. (Contains Fuel <=100%)	3	II	(D/E)	Fuel Sludge	Fuel <=100%	Sludge	HP3 HP5 HP7 HP10 HP11 HP14	13 07 03*	3	100	Container (25 litres)	1	25.00	Yes	R13
21	UN NC	NOT CLASSIFIED 1-9	NC	-	NC	Harden Salt	Harden Salt <=100%	Solid	Non Hazardous	16 03 04	NC	100	Container (20 litres)	1	20.00	Yes	D15
22	UN NC	NOT CLASSIFIED 1-9	NC	-	NC	Antifreeze	Glycol <100%	Liquid	HP5 HP6	16 01 14*	NC	100	Drum (30 litres)	1	30.00	Yes	D15
23	UN 3264	WASTE CORROSIVE LIQUID, ACIDIC, INORGANIC, N.O.S. (Contains Orthophosphoric acid <5.00%, Citric Acid <2.5%)	8	II	(E)	Adrox 1074	Orthophosphoric acid <5.00%; Citric Acid <2.5%	Liquid	HP4	20 01 29*	8	100	Container (25 litres)	1	25.00	Yes	D15
24	NC	NOT CLASSIFIED	NC	-	NC	super glue	sodium metasilicate <10%	Liquid	HP4	20 01 29*	NC	100	205L	1	200.00	Yes	D15
Totals:														52	13,586.00		