

**E-PRTR Data Submission Sheet**

<b>1. LA QUALITY CONTROL - RED CELLS ARE MANDATORY</b>	
Local Authority:	Huntingdonshire District Council
LA Code:	E145
River Basin District	Anglian
LA contact name	Dave Bass
E-mail address	<a href="mailto:dave.bass@huntsdc.gov.uk">dave.bass@huntsdc.gov.uk</a>
Phone Number	01480 388363
Date sent out	05/02/2010
Date received back	08/04/2010
Date checked	08/04/2010
Date sent to Defra	27/04/2010

<b>PLEASE DO NOT EDIT THESE CELLS</b>	
<b>COMPLETENESS/STATUS CHECKS</b>	
Section1	OK
Section2	SOME ROWS BELOW THRESHOLD
Section3	SOME ROWS BELOW THRESHOLD
Section4	OK
Section5	NO DATA ENTERED

**CLEAR ALL DATA FROM TEMPLATE**

ADMINISTRATOR

<b>2. COMPANY INFORMATION - ALL RED CELLS ARE MANDATORY FIELDS</b>	
Name of individual completing this template	Robert Duxbury/ Paul Bayford
E-mail address	<a href="mailto:robert.duxbury@wedge-galv.co.uk">robert.duxbury@wedge-galv.co.uk</a>
Phone Number (include Area Code)	01902 630311
Date	22/02/2010
Name of the parent company	B.E. Wedge Holdings Ltd.
Name of the facility	East Anglian Galvanizing Ltd.
Address	Old North Road
City	Sawtry
County	Cambridgeshire
Post Code	PE28 5XN
NUTS Code	Cambridgeshire CC UKH12
<a href="http://www.streetmap.co.uk/streetmap.dll?GridConvert?name=&amp;type=postcode">http://www.streetmap.co.uk/streetmap.dll?GridConvert?name=&amp;type=postcode</a>	
Latitude and Longitude	Latitude 52.567513 Longitude -0.249928
Main PRTR Activity (drop-down)	2(c)iii Protective Fused Metal Coats
NACE-code (drop-down)	25.61 Treatment and coating of metals
Free text field for info, company website etc.	

		2009						
3a. RELEASES TO AIR		RELEASES TO AIR:						
No	CAS No	Pollutant Name	Method	Release	Accidental Release	Total Release	Below Threshold Release?	Further Explanation on Method
1	74-82-8	Methane (CH4)	kg			0		
2	630-08-0	Carbon monoxide (CO)	kg	22		22	Below Threshold	
3	124-38-9	Carbon dioxide (CO2)	kg	45100		45,100	Below Threshold	
4		Hydro-fluorocarbons (HFCs)	kg			0		
5	10024-97-2	Nitrous oxide (N2O)	kg			0		
6	7664-41-7	Ammonia (NH3)	kg			0		
7		Non-methane volatile organic compounds (NMVOC)	kg			0		
8		Nitrogen oxides (NOx/NO2)	kg	20		20	Below Threshold	
9		Perfluorocarbons (PFCs)	kg			0		
10	2551-62-4	Sulphur hexafluoride (SF6)	kg			0		
11		Sulphur oxides (SOx/SO2)	kg			0		
14		Hydrochlorofluorocarbons (HCFCs)	kg			0		
15		Chlorofluorocarbons (CFCs)	kg			0		
16		Halons	kg			0		
17		Arsenic and compounds (as As)	kg			0		
18		Cadmium and compounds (as Cd)	kg			0		
19		Chromium and compounds (as Cr)	kg			0		
20		Copper and compounds (as Cu)	kg			0		
21		Mercury and compounds (as Hg)	kg			0		
22		Nickel and compounds (as Ni)	kg			0		
23		Lead and compounds (as Pb)	kg			0		
24		Zinc and compounds (as Zn)	kg	1		1	Below Threshold	
26	309-00-2	Aldrin	kg			0		
28	57-74-9	Chlordane	kg			0		
29	143-50-0	Chlordecone	kg			0		
33	50-29-3	DDT	kg			0		
34	107-06-2	1,2-dichloroethane (EDC)	kg			0		
35	75-09-2	Dichloromethane (DCM)	kg			0		
36	60-57-1	Dieldrin	kg			0		
39	72-20-8	Endrin	kg			0		
41	76-44-8	Heptachlor	kg			0		
42	118-74-1	Hexachlorobenzene (HCB)	kg			0		
44	608-73-1	1,2,3,4,5,6-hexachlorocyclohexane (HCH)	kg			0		
45	58-89-9	Lindane	kg			0		
46	2385-85-5	Mirex	kg			0		
47		Dioxins & Furans (as I-TEQ) (PCDD/PCDF)	kg			0		
48	608-93-5	Pentachlorobenzene	kg			0		
49	87-86-5	Pentachlorophenol (PCP)	kg			0		
50	1336-36-3	Polychlorinated biphenyls (PCBs)	kg			0		
52	127-18-4	Tetrachloroethylene (PER)	kg			0		
53	56-23-5	Tetrachloromethane (TCM)	kg			0		
54	12002-48-1	Trichlorobenzenes (all isomers) (TCBs)	kg			0		
55	71-55-6	1,1,1-trichloroethane	kg			0		
56	79-34-5	1,1,2,2-tetrachloroethane	kg			0		
57	79-01-6	Trichloroethylene	kg			0		
58	67-66-3	Trichloromethane	kg			0		
59	8001-35-2	Toxaphene	kg			0		
60	75-01-4	Vinyl chloride	kg			0		
61	120-12-7	Anthracene	kg			0		
62	71-43-2	Benzene	kg			0		
66	75-21-8	Ethylene oxide	kg			0		
68	91-20-3	Naphthalene	kg			0		
70	117-81-7	Di-(2-ethyl hexyl) Pthalate (DEHP)	kg			0		
72		Polycyclic aromatic hydrocarbons (PAHs)	kg			0		
80		Chlorine & inorganic compds(as HCl)	kg	1		1	Below Threshold	
81	1332-21-4	Asbestos	kg			0		
84		Fluorine & inorganic compounds (as HF)	kg			0		
85	74-90-8	Hydrogen cyanide (HCN)	kg			0		
86		Particulate Matter (PM10)	kg	9.6		10	Below Threshold	
90	36355-1-8	Hexabromobiphenyl	kg			0		
		2009						
3b. RELEASES TO WATER		RELEASES TO WATER:						
No	CAS No	Pollutant Name	Method	Release	Accidental Release	Total Release	Below Threshold Release?	Further Explanation on Method
12		Total nitrogen	kg			0		

13	Total phosphorus		kg				0
17	Arsenic and compounds (as As)	(As)	kg				0
18	Cadmium and compounds (as Cd)	(Cd)	kg				0
19	Chromium and compounds (as Cr)	(Cr)	kg				0
20	Copper and compounds (as Cu)	(Cu)	kg				0
21	Mercury and compounds (as Hg)	(Hg)	kg				0
22	Nickel and compounds (as Ni)	(Ni)	kg				0
23	Lead and compounds (as Pb)	(Pb)	kg				0
24	Zinc and compounds (as Zn)	(Zn)	kg	Measured - OTH	0.432		BelowThreshold
25 15972-60-8	Alachlor		kg				0
26 309-00-2	Aldrin		kg				0
27 1912-24-9	Atrazine		kg				0
28 57-74-9	Chlordane		kg				0
29 143-50-0	Chlordecone		kg				0
30 470-90-6	Chlorfenvinphos		kg				0
31 85535-84-8	Chloro-alkanes, C10-C13		kg				0
32 2921-88-2	Chlorpyrifos		kg				0
33 50-29-3	DDT		kg				0
34 107-06-2	1,2-dichloroethane	(EDC)	kg				0
35 75-09-2	Dichloromethane	(DCM)	kg				0
36 60-57-1	Dieldrin		kg				0
37 330-54-1	Diuron		kg				0
38 115-29-7	Endosulphan		kg				0
39 72-20-8	Endrin		kg				0
40	Halogenated organic compds(as AOX)		kg				0
41 76-44-8	Heptachlor		kg				0
42 118-74-1	Hexachlorobenzene	(HCB)	kg				0
43 87-68-3	Hexachlorobutadiene	(HCBd)	kg				0
44 608-73-1	1,2,3,4,5,6-hexachlorocyclohexane	(HCH)	kg				0
45 58-89-9	Lindane		kg				0
46 2385-85-5	Mirex		kg				0
47	Dioxins & Furans (as I-TEQ)	(PCDD/PCDF)	kg				0
48 608-93-5	Pentachlorobenzene		kg				0
49 87-86-5	Pentachlorophenol	(PCP)	kg				0
50 1336-36-3	Polychlorinated biphenyls	(PCBs)	kg				0
51 122-34-9	Simazine		kg				0
52 127-18-4	Tetrachloroethylene	(PER)	kg				0
53 56-23-5	Tetrachloromethane	(TCM)	kg				0
54 12002-48-1	Trichlorobenzenes (all isomers)	(TCBs)	kg				0
57 79-01-6	Trichloroethylene		kg				0
58 67-66-3	Trichloromethane		kg				0
59 8001-35-2	Toxaphene		kg				0
60 75-01-4	Vinyl chloride		kg				0
61 120-12-7	Anthracene		kg				0
62 71-43-2	Benzene		kg				0
63	Brominated diphenylethers	(PBDE)	kg				0
64	Nonylphenol & Nonylphenol ethoxylates	(NP/NPEs)	kg				0
65 100-41-4	Ethyl benzene		kg				0
66 75-21-8	Ethylene oxide		kg				0
67 34123-59-6	Isoproturon		kg				0
68 91-20-3	Naphthalene		kg				0
69	Organotin compounds(as total Sn)		kg				0
70 117-81-7	Di-(2-ethyl hexyl) Phthalate	(DEHP)	kg				0
71 108-95-2	Phenols (as total C)		kg				0
72	Polycyclic aromatic hydrocarbons	(PAHs)	kg				0
73 108-88-3	Toluene		kg				0
74	Tributyltin & compounds		kg				0
75	Triphenyltin & compounds		kg				0
76	Total organic C (as total C or COD/3)	(TOC)	kg				0
77 1582-09-8	Trifluralin		kg				0
78 1330-20-7	Xylenes		kg				0
79	Chlorides (as total Cl)		kg				0
81 1332-21-4	Asbestos		kg				0
82	Cyanides (as total CN)		kg				0
87 1806-26-4	Octylphenols & Octylphenol ethoxylates		kg				0
88 206-44-0	Fluoranthene		kg				0
89 465-73-6	Isodrin		kg				0
90 36355-1-8	Hexabromobiphenyl		kg				0
91 191-24-2	Benzo(g,h,i)perylene		kg				0

2009

3c. RELEASES TO LAND			RELEASES TO LAND:					
No	CAS No	Pollutant Name	Method	Release	Accidental Release	Total Release	Below Threshold Release?	Further Explanation on Method
12		Total nitrogen	kg				0	
13		Total phosphorus	kg				0	
17		Arsenic and compounds (as As) (As)	kg				0	
18		Cadmium and compounds (as Cd) (Cd)	kg				0	
19		Chromium and compounds (as Cr) (Cr)	kg				0	
20		Copper and compounds (as Cu) (Cu)	kg				0	
21		Mercury and compounds (as Hg) (Hg)	kg				0	
22		Nickel and compounds (as Ni) (Ni)	kg				0	
23		Lead and compounds (as Pb) (Pb)	kg				0	
24		Zinc and compounds (as Zn) (Zn)	kg				0	
25 15972-60-8		Alachlor	kg				0	
26 309-00-2		Aldrin	kg				0	
27 1912-24-9		Atrazine	kg				0	
28 57-74-9		Chlordane	kg				0	
29 143-50-0		Chlordecone	kg				0	
30 470-90-6		Chlorfenvinphos	kg				0	
31 85535-84-8		Chloro-alkanes, C10-C13	kg				0	
32 2921-88-2		Chlorpyrifos	kg				0	
33 50-29-3		DDT	kg				0	
34 107-06-2		1,2-dichloroethane (EDC)	kg				0	
35 75-09-2		Dichloromethane (DCM)	kg				0	
36 60-57-1		Dieldrin	kg				0	
37 330-54-1		Diuron	kg				0	
38 115-29-7		Endosulphan	kg				0	
39 72-20-8		Endrin	kg				0	
40		Halogenated organic compds(as AOX)	kg				0	
41 76-44-8		Heptachlor	kg				0	
42 118-74-1		Hexachlorobenzene (HCB)	kg				0	
43 87-68-3		Hexachlorobutadiene (HCBd)	kg				0	
44 608-73-1		1,2,3,4,5,6-hexachlorocyclohexane (HCH)	kg				0	
45 58-89-9		Lindane	kg				0	
46 2385-85-5		Mirex	kg				0	
47		Dioxins & Furans (as I-TEQ) (PCDD/PCDF)	kg				0	
48 608-93-5		Pentachlorobenzene	kg				0	
49 87-86-5		Pentachlorophenol (PCP)	kg				0	
50 1336-36-3		Polychlorinated biphenyls (PCBs)	kg				0	

51	122-34-9	Simazine	kg				0	
59	8001-35-2	Toxaphene	kg				0	
60	75-01-4	Vinyl chloride	kg				0	
61	120-12-7	Anthracene	kg				0	
62	71-43-2	Benzene	kg				0	
63		Brominated diphenylethers (PBDE)	kg				0	
64		Nonylphenol & Nonylphenol ethoxylates (NP/NPEs)	kg				0	
65	100-41-4	Ethyl benzene	kg				0	
66	75-21-8	Ethylene oxide	kg				0	
67	34123-59-6	Isoproturon	kg				0	
68	91-20-3	Naphthalene	kg				0	
69		Organotin compounds(as total Sn)	kg				0	
70	117-81-7	Di-(2-ethyl hexyl) Pthalate (DEHP)	kg				0	
71	108-95-2	Phenols (as total C)	kg				0	
72		Polycyclic aromatic hydrocarbons (PAHs)	kg				0	
73	108-88-3	Toluene	kg				0	
74		Tributyltin & compounds	kg				0	
75		Triphenyltin & compounds	kg				0	
77	1582-09-8	Trifluralin	kg				0	
78	1330-20-7	Xylenes	kg				0	
79		Chlorides (as total Cl)	kg				0	
81	1332-21-4	Asbestos	kg				0	
82		Cyanides (as total CN)	kg				0	
90	36355-1-8	Hexabromobiphenyl	kg				0	

2009

3d. OFF-SITE TRANSFERS TO WASTEWATER TREATMENT

OFF-SITE TRANSFERS TO WASTEWATER TREATMENT

No	CAS No	Pollutant Name	Method	Release	Accidental Release	Total Release	Below Threshold Release?	Further Explanation on Method
12		Total nitrogen				0		
13		Total phosphorus				0		
17		Arsenic and compounds (as As) (As)				0		
18		Cadmium and compounds (as Cd) (Cd)				0		
19		Chromium and compounds (as Cr) (Cr)				0		
20		Copper and compounds (as Cu) (Cu)				0		
21		Mercury and compounds (as Hg) (Hg)				0		
22		Nickel and compounds (as Ni) (Ni)				0		
23		Lead and compounds (as Pb) (Pb)				0		
24		Zinc and compounds (as Zn) (Zn)				0		
25	15972-60-8	Alachlor				0		
26	309-00-2	Aldrin				0		
27	1912-24-9	Atrazine				0		
28	57-74-9	Chlordane				0		
29	143-50-0	Chlordecone				0		
30	470-90-6	Chlortenvinphos				0		
31	85535-84-8	Chloro-alkanes, C10-C13				0		
32	2921-88-2	Chlorpyrifos				0		
33	50-29-3	DDT				0		
34	107-06-2	1,2-dichloroethane (EDC)				0		
35	75-09-2	Dichloromethane (DCM)				0		
36	60-57-1	Dieldrin				0		
37	330-54-1	Diuron				0		
38	115-29-7	Endosulphan				0		
39	72-20-8	Endrin				0		
40		Halogenated organic compds(as AOX)				0		
41	76-44-8	Heptachlor				0		
42	118-74-1	Hexachlorobenzene (HCB)				0		
43	87-68-3	Hexachlorobutadiene (HCBd)				0		
44	608-73-1	1,2,3,4,5,6-hexachlorocyclohexane (HCH)				0		
45	58-89-9	Lindane				0		
46	2385-85-5	Mirex				0		
47		Dioxins & Furans (as I-TEQ) (PCDD/PCDF)				0		
48	608-93-5	Pentachlorobenzene				0		
49	87-86-5	Pentachlorophenol (PCP)				0		
50	1336-36-3	Polychlorinated biphenyls (PCBs)				0		
51	122-34-9	Simazine				0		
52	127-18-4	Tetrachloroethylene (PER)				0		
53	56-23-5	Tetrachloromethane (TCM)				0		
54	12002-48-1	Trichlorobenzenes (all isomers) (TCBs)				0		
57	79-01-6	Trichloroethylene				0		
58	67-66-3	Trichloromethane				0		
59	8001-35-2	Toxaphene				0		
60	75-01-4	Vinyl chloride				0		
61	120-12-7	Anthracene				0		
62	71-43-2	Benzene				0		
63		Brominated diphenylethers (PBDE)				0		
64		Nonylphenol & Nonylphenol ethoxylates (NP/NPEs)				0		
65	100-41-4	Ethyl benzene				0		
66	75-21-8	Ethylene oxide				0		
67	34123-59-6	Isoproturon				0		
68	91-20-3	Naphthalene				0		
69		Organotin compounds(as total Sn)				0		
70	117-81-7	Di-(2-ethyl hexyl) Pthalate (DEHP)				0		
71	108-95-2	Phenols (as total C)				0		
72		Polycyclic aromatic hydrocarbons (PAHs)				0		
73	108-88-3	Toluene				0		
74		Tributyltin & compounds				0		
75		Triphenyltin & compounds				0		
76		Total organic C (as total C or COD/3) (TOC)				0		
77	1582-09-8	Trifluralin				0		
78	1330-20-7	Xylenes				0		
79		Chlorides (as total Cl)				0		
81	1332-21-4	Asbestos				0		
82		Cyanides (as total CN)				0		
87	1806-26-4	Octylphenols & Octylphenol ethoxylates				0		
88	206-44-0	Fluoranthene				0		
89	465-73-6	Isodrin				0		
90	36355-1-8	Hexabromobiphenyl				0		
91	191-24-2	Benzo(g,h,i)perylene				0		

4a. OFF SITE TRANSFERS OF NON-HAZARDOUS WASTE WITHIN COUNTRY	2009			Further Explanation on Method
	Method Used	Quantity (tonnes/year)	Recovery/ Disposal	
Within Country	Estimated		64 Disposal	
Within Country				
Within Country				
Within Country				

