

**ENVIRONMENTAL PROTECTION ACT 1990
SECTION 37**

**WASTE MANAGEMENT LICENCE
NOTICE OF MODIFICATION**

LICENCE REFERENCE: EAWML 10322	FACILITY TYPE: A20
LICENCE HOLDER: Ling Metals Ltd Parham Road Canterbury Kent CT1 1LQ	LICENSED FACILITY: Parham Rd Riverdale Industrial Estate Canterbury Kent CT1 1LQ GRID REFERENCE: TR 1583 5902

WHEREAS you are the licence holder of the said licensed facility

AND WHEREAS on the 1st April 1996 the powers and duties of all waste regulation authorities in England and Wales transferred to the Environment Agency ("the Agency") by virtue of section 2 of the Environment Act 1995

AND WHEREAS the conditions of the said licence may have been modified from time to time

NOTICE IS HEREBY GIVEN that the Agency modifies the conditions of the said licence in accordance with Section 37(1)(a) of the Environmental Protection Act 1990 and as set out in the Schedule attached to this notice.

Signed



Name Ian Brindley

Permitting Team Leader

Dated 07 November 2008

This modification shall take immediate effect

**YOUR ATTENTION IS DRAWN TO THE RIGHTS OF APPEAL DETAILED AT THE
END OF THIS NOTICE.**

Schedule WEEE1 – Operations

Table 1.1 Licensed activities	
Description of activities	Limits of activities
	Maximum storage time of 1 year prior to disposal or 3 years prior to recovery.
<p>R13: Storage of waste consisting of materials intended for submission, on this site to any of the category "R" operations authorised under this column, or elsewhere than on this site, to any of the operations listed in Part IV of Schedule 4 of the 1994 Regulations, (excluding temporary storage, pending collection, on the site where it is produced).</p>	<p>Technical Requirements for Storage:</p> <ul style="list-style-type: none"> • WEEE, disassembled spare parts, components or residues must be stored on an impermeable surface with sealed drainage with provision of spillage collection facilities and, where appropriate, decanters and cleanser degreasers; • WEEE, disassembled spare parts, components or residues must be stored in areas provided with a weatherproof covering where appropriate or in containers providing a weatherproof covering where appropriate; • disassembled spare parts containing liquids shall be stored in appropriate containers; • batteries, PCBs/PCTs containing capacitors and other hazardous wastes must be stored in dedicated, labelled appropriate containers. <p>Buildings, covered areas or containers must meet the following requirements:</p> <ul style="list-style-type: none"> • buildings, covered areas, or containers must be designed, constructed and maintained to prevent ingress of rain and surface water; • rain and uncontaminated surface water must be kept separate from contaminated water and other liquids; • containers must be stored on an impermeable surface with sealed drainage.
<p>R3: Recycling or reclamation of organic substances which are not used as solvents, including composting and other biological transformation processes.</p>	<p>Technical Requirements for Treatment: Treatment consisting only of sorting, dismantling, separation, shredding, screening, grading, baling, shearing, compacting, crushing, granulation, or cutting of waste into different components for recovery.</p>
<p>R4: Recycling or reclamation of metals and metal compounds.</p>	<p>Treatment of WEEE:</p> <ul style="list-style-type: none"> • must be carried in areas provided with a waterproof covering where appropriate; • must be carried out on an impermeable surface with sealed drainage with provision of spillage collection facilities and where appropriate, decanters and cleanser degreasers.
<p>R5: Recycling or reclamation of other inorganic materials.</p> <p>The capacity of the site for hazardous waste subject to a R5 activity shall not exceed 10 tonnes per day.</p>	<p>Buildings, covered areas or containers must meet the following requirements:</p> <ul style="list-style-type: none"> • buildings, covered areas, or containers must be designed, constructed and maintained to prevent ingress of rain and surface water; • rain and uncontaminated surface water must be kept separate from contaminated water and other liquids; • containers must be stored on an impermeable surface with sealed drainage.

Table 1.2 Specified Treatment Methods for separately collected components of WEEE	
Component	Specified Treatment
Cathode ray tubes.	The fluorescent coating has to be removed.
Gas discharge lamps	The mercury shall be removed

Table 1.3 – Permitted Waste Types
This modification applies only to the wastes authorised by the waste management licence

Table 1.4 – Substances, preparations and components to be removed from separately collected WEEE
<ul style="list-style-type: none"> • Capacitors containing Polychlorinated biphenyls (PCB) • Mercury-containing components, such as switches or backlighting lamps • Batteries • Printed circuit boards of mobile phones generally, and of other devices if the surface of the printed circuit board is greater than 10 square centimetres • Toner cartridges, liquid and powder, as well as colour toner • Plastic containing brominated flame retardants • Asbestos waste and components which contain asbestos • Cathode ray tubes • Chlorofluorocarbons (CFC), hydrochlorofluorocarbons (HCFC), hydrofluorocarbons (HFC), or hydrocarbons (HC) • Gas discharge lamps • Liquid crystal displays (together with their casing where appropriate) of a surface greater than 100 square centimetres and all those back-lighted with gas discharge lamps • External electric cables • Components containing refractory ceramic fibres • Components containing radioactive substances with the exception of components that are below the exemption thresholds set in Article 3 of and the Annex I to Council Directive 96/29/Euratom of 13 May 1996 laying down basic safety standards for the protection of the health of workers and the general public against the dangers arising from ionising radiation • Electrolytic capacitors containing "substances of concern" (height > 25mm, diameter > 25 mm or proportionately similar volume)

Schedule WEEE2 - Directive requirements

WEEE Directive ANNEX III

Technical requirements in accordance with Article 6(3)

1. Sites for storage (including temporary storage) of WEEE prior to their treatment (without prejudice to the requirements of Council Directive 1999/31/EC):

- impermeable surfaces for appropriate areas with the provision of spillage collection facilities and, where appropriate, decanters and cleanser-degreasers,
- weatherproof covering for appropriate areas.

2. Sites for treatment of WEEE:

- balances to measure the weight of the treated waste,
- impermeable surfaces and waterproof covering for appropriate areas with the provision of spillage collection facilities and, where appropriate, decanters and cleanser-degreasers,
- appropriate storage for disassembled spare parts,
- appropriate containers for storage of batteries, PCBs/PCTs containing capacitors and other hazardous waste such as radioactive waste,
- equipment for the treatment of water in compliance with health and environmental regulations.

**ENVIRONMENTAL PROTECTION ACT 1990
SECTION 37**

**WASTE MANAGEMENT LICENCE
NOTICE OF MODIFICATION**

LICENCE REF No: EAWML10322	FACILITY TYPE: Metal Recycling Site (Vehicle Dismantlers), including Fridge Storage and Tyre Shredding
LICENCE HOLDER:	LICENSED FACILITY:
Ling Metals Ltd Parham Road Riverdale Industrial Estate Canterbury Kent CT1 1LQ Company Registration No 02250947	Ling Metals Ltd Parham Road Riverdale Industrial Estate Canterbury Kent CT1 1LQ

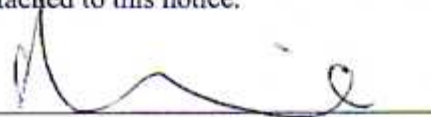
WHEREAS on the 28 January 2005 the Environment Agency issued a waste management licence in pursuance of its powers under Part II of the Environmental Protection Act 1990 for the above named facility to you.

AND WHEREAS on 19 September 2005 the Agency modified the conditions of the said licence in accordance with Section 37(1)(b) of the Environmental Protection Act 1990

AND WHEREAS on 12 April 2006 the National Grid Reference for the site was corrected.

NOTICE IS HEREBY GIVEN that the Agency modifies the conditions of the said licence in accordance with Section 37 (1)(b) of the Environmental Protection Act 1990 and as set out in the Schedule attached to this notice.

Signed _____



Name: Robert Wise
Team Leader
Environment Management - Kent (East)

Dated 17 July 2006

This modification shall take effect on 18 July 2006 at 00.01 hours

**YOUR ATTENTION IS DRAWN TO THE RIGHTS OF APPEAL DETAILED AT THE END OF THIS
MODIFICATION.**

Environment Agency, Rivers House, Sturry Road, Canterbury, Kent, CT2 0AA.

SCHEDULE – CONDITIONS RELATING TO THIS MODIFICATION

Modification of conditions under Section 37 (1)(b) as follows:

Delete existing condition 1.1 [September 2005]

Add new condition 1.1 [July 2006]

1.1.1 No waste management operations shall be authorised by this licence unless:

- a. Specified in and undertaken in accordance with the limitations in section WP1.1 of the working plan and in the following table; or
- b. Otherwise required by the conditions of this licence as being an integral part of those operations:

Table 1.1 Specified waste management operations

Specified Operation	Permitted Waste Types (and European Waste Catalogue number) which may be subject to the Specified Operation	Limits on Specified Waste Management Operations
<p>STORAGE</p> <p>R13: Storage of wastes pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced).</p> <p>D15: Storage of wastes pending any of the operations numbered D1 to D14 (excluding temporary storage, pending collection, on the site where it is produced)</p>	16 01 04 End of life vehicles*	<ul style="list-style-type: none"> • Maximum storage capacity 50 vehicles stored on an Impermeable Pavement with a sealed drainage system
	16 01 06 End of life vehicles (containing neither liquids nor other hazardous components)	<ul style="list-style-type: none"> • Maximum storage capacity 250 vehicles
	Residual wastes produced as a result of depollution or further treatment of vehicles (p28 of Waste Management Licence 28/01/2005)	<ul style="list-style-type: none"> • Maximum storage capacity 50 tonnes, not exceeding 10 tonnes of hazardous waste for disposal. • Maximum storage time of 1 year prior to disposal or 3 years prior to recovery
	The overall maximum storage capacity shall not exceed 300 vehicles and 50 tonnes of residual waste, not exceeding 10 tonnes of hazardous waste.	
	Waste batteries 16 06 02* Ni-Cd batteries 16 06 03* mercury-containing batteries 16 06 04 alkaline batteries (except 16 06 03) 20 01 33* batteries and accumulators included in 16 06 01, 16 06 02 or 16 06 03 and unsorted batteries and accumulators containing these batteries 20 01 34 batteries and accumulators other than those mentioned in 20 01 33	Storage of waste batteries shall be <ul style="list-style-type: none"> • A maximum storage capacity 6 tonnes. • Stored on impermeable pavement • In suitable containers with an impermeable, acid resistant base and a lid to prevent ingress of water • In accordance with WP3.9 and subordinate work instructions.
16 06 01* Lead Batteries including those accepted as part of end-of-life vehicles	Storage of lead acid batteries shall be <ul style="list-style-type: none"> • Maximum storage capacity of 30 tonnes for recovery • On impermeable pavement • In suitable containers with an impermeable, acid resistant base and a lid to prevent ingress of water • In accordance with WP3.6 and subordinate work instructions. 	

Table 1.1 Specified waste management operations

Specified Operation	Permitted Waste Types (and European Waste Catalogue number) which may be subject to the Specified Operation	Limits on Specified Waste Management Operations
<p>STORAGE R13 and D15, see above</p>	<p>General Waste Metal & Separated Fractions 19 12 02 ferrous metal 19 12 03 non-ferrous metal 19 12 04 Plastic & rubber 19 12 05 glass</p>	<p>Storage of waste metal shall be</p> <ul style="list-style-type: none"> • On impermeable pavement • In accordance with WP3.10 and subordinate work instructions
	<p>20 01 21* fluorescent tubes and other mercury-containing waste</p>	<p>Fluorescent tubes shall be stored</p> <ul style="list-style-type: none"> • In suitable containers • On impermeable pavement • In accordance with WP3.5.6 and subordinate work instructions
	<p>Waste electrical & electronic equipment (see right hand column for restrictions on specific waste streams) 16 02 11* discarded equipment containing chlorofluorocarbons, HCFC, HFC 16 02 13* discarded equipment containing hazardous components other than those mentioned in 16 02 09 to 16 02 12 16 02 14 discarded equipment other than those mentioned in 16 02 09 to 16 02 13 16 02 15* hazardous components removed from discarded equipment 16 02 16 components removed from discarded equipment other than those mentioned in 16 02 15 16 05 04* gases in pressure containers (including halons) containing dangerous substances 16 05 05 gases in pressure containers other than those mentioned in 16 05 04 20 01 23* discarded equipment containing chlorofluorocarbons 20 01 35* discarded electrical and electronic equipment other than those mentioned in 20 01 21 and 20 01 23 containing hazardous components 20 01 36 discarded electrical and electronic equipment other than those mentioned in 20 01 21, 20 01 23 and 20 01 35</p>	<p>Storage of waste refrigeration equipment shall be</p> <ul style="list-style-type: none"> • On impermeable pavement provided in accordance with condition 2.1 • Racked storage shall not exceed a maximum storage height of 5 metres and 2 fridge units high per shelf. • For not longer than 3 months • Limited to 3,500 tonnes per year or a maximum of 87,500 units <p>Storage of equipment containing CRT's shall be</p> <ul style="list-style-type: none"> • On impermeable pavement • No more than 1000 units to be stored at any one time • In appropriate containers as described in WP Section 3.10 and subordinate work instructions.
	<p>Vehicle tyres 16 01 03 end-of-life tyres 19 12 04 plastic and rubber</p>	<p>Storage of vehicle tyres shall be</p> <ul style="list-style-type: none"> • A maximum capacity of 100 tonnes at any one time. • The storage shall take place in the designated waste storage area, described in WP 3.8 and indicated on drawing no. Ling Metals 05, dated 23 January 2004. • Tyres (shredded and unshredded) shall be stacked to a maximum height of 2.5 metres.

Table 1.1 Specified waste management operations

Specified Operation	Permitted Waste Types (and European Waste Catalogue number) which may be subject to the Specified Operation	Limits on Specified Waste Management Operations
<p>TREATMENT</p> <p>R3: Recycling / reclamation of metals and metal compounds:</p> <p>R4: Recycling / reclamation of other inorganic materials</p> <p>R2: Recycling or reclamation of organic substances which are not used as solvents.</p>	<p>16 01 04 End of life vehicles *</p> <p>16 01 06 End of life vehicles containing neither liquids nor other hazardous components)</p>	<p>Treatment of End of life vehicles shall be</p> <ul style="list-style-type: none"> • In accordance with section WP9.2 and subordinate work instructions • On an impermeable pavement • A maximum of 220 vehicles per week
	<p>General Metal Waste & Separated Fractions</p> <p>19 12 02 ferrous metal</p> <p>19 12 03 non-ferrous metal</p> <p>19 12 04 Plastic & rubber</p> <p>19 12 05 Glass</p>	<p>Treatment of metal waste & separated fractions shall be</p> <ul style="list-style-type: none"> • In accordance with section WP9.3 & 9.4 and subordinate work instructions • On an impermeable pavement • Sorting and separation of metals from mixed loads and tyres.
	<p>Vehicle tyres</p> <p>16 01 03 end-of-life tyres</p> <p>19 12 04 plastic and rubber</p>	<p>Treatment of waste tyres shall be</p> <ul style="list-style-type: none"> • In accordance with section WP 9.3 of the working plan and the subordinate work instruction. • In the area described in WP 3.8 and indicated on drawing no. Ling Metals 05, dated 23 January 2004.
	<p>20 01 35* discarded electrical & electronic equipment other than those mentioned in 20 01 21 & 20 01 23</p>	<p>Treatment of waste electrical and electronic equipment shall be</p> <ul style="list-style-type: none"> • In accordance with section WP9.4 and subordinate work instructions
	<p>20 01 36 discarded electrical & electronic equipment other than those mentioned in 20 01 21, 20 01 23 & 20 01 35</p>	<p>Treatment of equipment containing CRTs shall be</p> <ul style="list-style-type: none"> • In accordance with section WP9.4. and subordinate work instructions • On an impermeable pavement • Limited to no more than 20 tonnes per day

Delete existing condition 1.4.1 [September 2005]

Add new condition 1.4.1 [July 2006]

- 1.4.1 No wastes other than those which are both categorised below in Table 1.2 and specified in detail in Appendix 6 of the working plan shall be accepted at the site.

Delete existing condition 1.4.2 [September 2005]

Add new condition 1.4.2 [July 2006]

- 1.4.2 The quantities of wastes accepted shall not exceed those listed in Table 1.2. Whilst complying with the maximum quantities specified for each type of waste, the total quantity of waste accepted at the site per year shall not exceed 74,999 tonnes.

Table 1.2 Permitted quantities of waste

Permitted Waste Categories	Maximum Permitted Quantities (tonnes/year)
Inert wastes	Not Permitted
Metal wastes	
Discarded Refrigeration Equipment	3500 tonnes or 87,500 fridge units per year
End-of-Life Vehicles	11,500 vehicles per year
Other Metal Waste	39653 tonnes per year
Special Wastes	Lead Acid Batteries – 1500 tonnes per year CRT containing equipment – 4000 tonnes per year Fluids from ELV – 300 tonnes per year Fluorescent tubes – 4 tonnes per year Mercury & Ni-Cd batteries – 20 tonnes per year Gases in pressure containers - 1 tonne per year
Degradable Household Wastes Degradable Commercial Wastes Degradable Industrial Wastes [excepting wastes specifically categorised under 'other wastes' below].	Vehicle Tyres – 14,500 tonnes per year
Other	Alkaline batteries – 20 tonnes per year Gases in pressurised containers (non hazardous) – 1 tonne per year

Delete existing condition 1.9.1 [January 2005]
Add new condition 1.9.1 [July 2006]

- 1.9.1 The Licence Holder shall give the Agency prior notice in writing of any proposed change to those sections of the working plan which are specified in Table 1.9 below, and to any appendices, work instructions, drawing and figures which are referenced in those sections.

Number and Heading of Working Plan Sections and Appendices	Sections and Subsections and Appendices requiring Prior Consent for Amendments
1 Specified Waste Management Operations	1.1.5
2 Permitted Wastes	2.1
3 Engineered Site Containment and Drainage Systems	3.1, 3.5 Ling Metals 02, 3.10, 3.5.6
6 Potentially Polluting Leaks and Spillage	6.3
7 Fire Prevention and Control	7.2
9 Specified Waste Treatment Process	9.4
13 Control of Noise	13.2

Delete existing condition 4.5 [January 2005]
Add new condition 4.5 [July 2006]

4.5 Waste quantity measurement systems

Means of measurement

- 4.5.1 All wastes accepted at and despatched from the site shall be measured in accordance with section 8.1, 8.2 and 8.4 of the working plan and the following requirements:

The weight of all wastes accepted at and despatched from the site shall be determined by means of a weighbridge, volume or units.

Where volumes are used, the following conversion factors shall be used:

- a 25 fridge units equate to 1 tonne
- b 120 tyres per 1 tonne
- c 1 end-of-life vehicle per 1 tonne
- d Waste Electrical and Electronic Equipment according to the scales given in section 9.4 of the working plan.

Delete existing condition 4.7 [January 2005]
Add new condition 4.7 [May 2006]

- 4.7 Specified waste treatment process – process, plant and equipment and procedures

End-of-Life Vehicle Treatment

- 4.7.1 End-of-Life Vehicle Treatment shall only be carried out on the site in accordance with section 9.2 of the working plan and the associated subordinate Work Instruction.

Tyre shredding

- 4.7.2 The tyre shredding shall only be carried out on the site in accordance with section 9.3 of the working plan and the associated subordinate Work Instruction.

Waste Electrical and Electronic Equipment

- 4.7.3 Treatment of Waste Electrical and Electronic Equipment shall only be carried out on site in accordance with section 9.4 of the working plan and the associated subordinate Work Instruction.

EXPLANATORY NOTES - including rights of appeal.

RIGHTS OF APPEAL

Section 43(1) of the Environmental Protection Act 1990 provides that:

Where, except in pursuance of a direction given by the Secretary of State, the conditions of a licence are modified, the licence holder may appeal from the decision to the Secretary of State.

Therefore, if you feel aggrieved by the decision detailed on the attached notice, you may obtain the appropriate form on which to give written notice of an appeal from :-

Environment Appeals Team
Room 215
Regus Building
1 Friary
Temple Quay
Bristol
BS1 6EA

For Wales, the address is –
The Planning Inspectorate
Crown Buildings
Cathays Park
Cardiff
CF10 3NQ

Tel: 0117 334 5680, 5682 or 5683
Fax: 0117 344 5242

Tel: 02920 823859
Fax: 02920 825150

This notice of appeal should be accompanied by the following information:

A statement of the grounds of appeal;

A copy of any application to modify the licence

A copy of the licence;

A copy of any correspondence relevant to the appeal;

A copy of any other document relevant to the appeal including, in particular, any relevant consent, determination, notice, planning permission, established use certificate or certificate of lawful use or development and

A statement indicating whether you wish the appeal to be in the form of a hearing or on the basis of written representations.

You are also required to serve a copy of your notice of appeal, together with copies of any the above documents that have accompanied your notice of appeal, on the Environment Agency (at the address overleaf). You should appeal within 6 months of the date that this notice takes effect but the Secretary of State may allow notice of appeal to be given after the expiry of this time period.