

**ENVIRONMENTAL PROTECTION ACT 1990  
SECTION 37**

**WASTE MANAGEMENT LICENCE  
NOTICE OF MODIFICATION**

<b>LICENCE REF No:</b> EAWML/23678	<b>FACILITY TYPE:</b> A20 Metal Recycling Site including Authorised Treatment Facility for End of Life Vehicles and Waste Electrical and Electronic Equipment
<b>LICENCE HOLDER:</b> The Company Secretary Sims Group UK Limited Long Marston, Stratford upon Avon, Warwickshire CV37 8AQ	<b>LICENSED FACILITY:</b> Candys Lane, Corfe Mullen, Wimborne, Dorset BH21 3EF
<b>Company Registration No.</b> 3242331	

**WHEREAS** on 25 September 1992 Dorset County Council issued a waste disposal licence (now to be treated as a waste management licence) in pursuance of its powers under Part 1 of the Control of Pollution Act 1974 for the above named facility to D G Corbin & Sons

**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** on 17 February 1998 the said licence was transferred to you and the conditions of the licence modified

**AND WHEREAS** on 16 February 1999, 22 April 2002 and 15 December 2003 the conditions of the said licence were further modified

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

Signed



PPC Team Leader

Dated 13 August 2007

This modification shall take effect on 14 August 2007 at 00.01 hours

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



## **SCHEDULE – CONDITIONS RELATING TO THIS MODIFICATION**

Modification of conditions under Sections 37(1)(a) and 37(1)(b) and is as follows:

Delete all existing conditions and add new conditions in attached schedule

### **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 :-

The Planning Inspectorate  
Environment Appeals Team  
Room 4/19, Eagle Wing  
Temple Quay House  
2 The Square  
Temple Quay  
Bristol  
BS1 6PN

Tel: 0117 372 8726

Fax: 0117 372 8139

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.

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# 1 General considerations

## 1.1 **Application of conditions**

1.1.1 The conditions of this licence apply to the storage and processing of ferrous and non-ferrous scrap metal including end-of-life vehicles (ELV's) as defined by regulation 50 of the End-of-Life Vehicles Regulations 2003.

The conditions of this licence also apply to the recovery (including storage and treatment) of waste electrical and electronic equipment as defined by Article 2 of the Waste Electrical and Electronic Equipment Directive 2002/96.

## 1.2 **Technical requirements for the treatment and storage of waste end-of-life vehicles (ELVs) and waste electrical and electronic equipment (WEEE)**

1.2.1 The storage (including temporary storage) and treatment of waste motor vehicles brought to site for treatment shall only be carried out at the site if it meets the standards set out in Schedule 5 of the End-of-Life Vehicles Regulations 2003. Infrastructure and equipment provided to meet these obligations shall be maintained in working order and shall be used to give effect to their purpose.

1.2.2 The storage (including temporary storage) and treatment of WEEE brought to site for treatment shall be carried out in accordance with the Waste Electrical and Electronic Equipment Directive 2002/96.

1.2.3 The storage (including temporary storage) of WEEE prior to their treatment (without prejudice to the requirements of Council Directive 1999/31/EC):

- on impermeable surfaces draining to foul sewer, sump or to a drainage system agreed to in writing by the Agency,
- with weatherproof covering for appropriate areas.

1.2.4 WEEE that is stored or partially treated on site shall be maintained in such a condition that allows for further treatment to take place at another authorised facility.

1.2.5 Where the treatment is carried out the site shall be provided with:

- 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 parts,
- appropriate containers for storage of batteries, PCBs/PCTs containing capacitors and other hazardous wastes.

1.2.6 Where treatment is carried out the following substances, preparations and components have to be removed from the separately collected WEEE:

- polychlorinated biphenyls (PCB) containing capacitors in accordance with Council Directive 96/59/EC of 16 September 1996 on the disposal of polychlorinated biphenyls and polychlorinated terphenyls (PCB/PCT),
- 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 pasty, as well as colour toner,
- plastic containing brominated flame retardants,
- asbestos waste and components which contain asbestos,
- cathode ray tubes,
- chlorofluorocarbons (CFC), hydrochlorofluorocarbons (HCFC) or hydrofluorocarbons (HFC), 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 as described in Commission Directive 97/69/EC of 5 December 1997 adapting to technical progress Council Directive 67/548/EEC relating to the classification, packaging and labelling of dangerous substances,
- components containing radioactive substances with the exception of components that are below the exemption thresholds set in Article 3 of and 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,
- electrolyte capacitors containing substances of concern.

1.2.7 The removal of coolants from air-conditioning and refrigeration units shall be carried out in accordance with the "Guidance on the Recovery and Disposal of Controlled Substances Contained in Refrigerators and Freezers" published by the Environment Agency or any document replacing it.

### 1.3 **Specified waste management operations**

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

- a** specified in and undertaken in accordance with the limitations 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 Waste Management Operation (as listed in Schedule 4 of the 1994 Regulations)	Permitted Waste Types which may be subject to the Specified Operation	Limits on Specified Waste Management Operations
<p><b>KEEPING</b></p> <p><b>R13:</b> Storage of waste pending any of the operations numbered R1 to R12, but excluding temporary storage, pending collection, on the site where the waste is produced.</p> <p><b>D15:</b> Storage of waste pending any of the operations numbered D1 to D14 but excluding temporary storage, pending collection, on the site where the waste is produced.</p>	All and as specified in Appendix A	<p>Maximum storage capacity: 10,200 tonnes</p> <p>Wastes to be stored in accordance with Table 4.8 and condition 2.1.2</p>
<p><b>TREATMENT</b></p> <p><b>D9:</b> Physico-chemical treatment of waste which results in final compounds or mixtures which are discarded by means of any of the operations numbered D1 to D12.</p> <p><b>R2:</b> Recycling / reclamation of organic substances which are not used as solvents</p> <p><b>R3:</b> Recycling or reclamation of metals and metal compounds:</p> <p><b>R4:</b> Recycling or reclamation of other inorganic materials</p>	<p>Depolluted end-of-life vehicles WEEE</p> <p>End-of-life vehicles WEEE</p> <p>All and as specified in Appendix A</p> <p>End-of-life vehicles WEEE</p>	<p><b>Depollution of ELV's:</b> on an impermeable pavement with a sealed drainage system draining to foul sewer or sump.</p> <p><b>Depollution, sorting, segregation and dismantling of WEEE:</b> on areas with impermeable pavement with weatherproof covering.</p> <p><b>Cutting and size reduction by fragmentation:</b> on an impermeable pavement with a sealed drainage system draining to foul sewer, sump or to a specified drainage system agreed in writing with the Agency.</p> <p><b>Storage of processed/fragmentised metals:</b> on an impermeable pavement with a sealed drainage system.</p>

*Specified Waste Management Operations and Exempt Waste Management Operations*

- 1.3.2 Where wastes are being brought onto the site for waste management operations which are exempt from licensing under the 1994 Regulations, then the wastes which are subject to the specified waste management operations shall be kept clearly segregated and identified from those wastes which are being kept on the site for the exempt waste management operations.

1.4 **Permitted wastes**

*Permitted categories and quantities of wastes*

- 1.4.1 No wastes other than those specified in Appendix A, shall be accepted at the site.

1.5 **Staffing and understanding of requirements of licence conditions**

*Minimum staffing and supervision*

1.5.1 Whenever the site is open to receive or dispatch wastes, or is carrying out any of the specified waste management operations, it shall be supervised by at least one member of staff who is suitably trained and fully conversant with the requirements of the licence regarding:

- a waste acceptance and control procedures;
- b operational controls;
- c maintenance;
- d record-keeping;
- e emergency action plans;
- f notifications to the Agency.

*Availability of licence*

1.5.2 A copy of this licence shall be kept available on site for reference when required by all site staff carrying out work under the requirements of the licence.

*Understanding of licence*

1.5.3 All site staff shall be, or shall work under the direct supervision of a member of staff who is, fully conversant with those aspects of the licence conditions that are relevant to their specific duties.

*Attendance of Technically Competent Persons*

1.5.4 Attendance of the technically competent person(s) at the site shall be recorded in the site diary on arrival and departure.

1.6 **Changes in technically competent persons**

1.6.1 Any changes in the technically competent management of the site and the name of any incoming person together with evidence that such person has the required technical competence shall be submitted to the Agency in writing within 5 working days of the change in management.

1.6.2 Technically competent management and technical competence shall be as defined under section 74 of the Environmental Protection Act 1990 and Regulations 4 and 5 of the 1994 Regulations and the following competence qualifications shall apply:

- Agency Assessment of Technical Competence for the keeping and treating of end-of-life vehicles and scrap metal recovery activities.
- WAMITAB CoTC TSS4 (Managing transfer operations: clinical or hazardous waste (level 4)) on commencement of any keeping and treating waste activities other than the keeping and treating end-of-life vehicles and scrap metal recovery activities.

## 1.7 **Relevant convictions**

### *Notification of relevant convictions*

- 1.7.1 In the event of the Licence Holder and/or any relevant person being convicted of any relevant offence and which is in addition to any already notified to the Agency, then full details shall be provided to the Agency within 14 days following sentencing, whether or not the conviction or sentence is subsequently appealed. Such details shall include, in respect of each relevant person (as defined in section 74(7) of the Environmental Protection Act 1990 or any subsequent amendments to that section), the nature of the offence, the place and date of conviction, and any fine or other penalty imposed.

### *Notifications of appeals against convictions*

- 1.7.2 In the event that the Licence Holder and/or any relevant person lodges an appeal against any such conviction or sentence, the Licence Holder shall notify the Agency of this within 14 days of the lodging. The Licence Holder shall notify the Agency of the results of that appeal, within 14 days of the appeal being decided.

## 1.8 **Working plan and supporting information**

- 1.8.1 The activities shall be managed and operated in accordance with a working plan that has been submitted to, and agreed in writing by, the Agency.
- 1.8.2 The Licence Holder shall give the Agency prior notice in writing of any proposed change(s) to the working plan.
- 1.8.3 The notice shall be accompanied by a copy of the proposed changes, and by a written assessment of the effect that implementing the proposed change to the working plan would have on the risk posed by the site to human health and the environment.
- 1.8.4 The Licence Holder shall provide up to 6 additional copies of the proposed change and supporting risk assessment to the Agency, when required by the Agency in writing.
- 1.8.5 The proposed change(s) to the working plan shall not be implemented unless the Agency has given its written consent to it. Following consent, the Licence Holder shall give the Agency prior written notification of the implementation date of the change, and from that date the changed section shall be deemed to be incorporated in the working plan in replacement of the previous version of that section.

## 1.9 **Notification of change of operator's or holder's details**

- 1.9.1 The following information shall be notified in writing within 5 working days to the Agency:
- i any change in the Licence Holder's trading name, registered name or registered office address;
  - ii any steps taken with a view to the Licence Holder going into administration, entering into a company voluntary arrangement or being wound up;
  - iii the operator at the time of issue of the licence and of any change in the operator or in the operator's trading name, address, registered name or registered office address (if different from the Licence Holder).

1.10 **Notification of commencement, cessation and recommencement of waste storage operations**

1.10.1 In the event that the site ceases receiving wastes for longer than 21 days then, within 7 days following the elapse of that time, the Licence Holder shall inform the Agency in writing of the date of cessation and of the planned date of recommencement. In the event that it is intended that the site shall recommence receiving wastes sooner than the notified date then the Licence Holder shall give the Agency not less than 7 days prior notice in writing.

1.10.2 The Licence Holder shall inform the Agency in writing, and a minimum of 21 days before the date of commencement, of any waste keeping or treatment activities permitted under Table 1.1 of condition 1.3 that were not being carried out prior to the licence condition modification issued February 2007.

1.11 **Notifications and submissions to Agency**

1.11.1 Except where otherwise specified, all notifications and submissions to the Agency under the requirements of these licence conditions:

**a** shall be made in writing to the address specified by the Agency in writing at the time of issue of this licence, or as subsequently specified by written notification to the Licence Holder;

**b** shall quote the Agency licence reference number and the name of the Licence Holder.

## 2 Site engineering for pollution prevention and control

### 2.1 Engineering site containment and drainage systems

#### *Provision and maintenance of site containment and drainage systems*

2.1.1 No waste shall be deposited, stored, treated or otherwise handled in any area of the site until the engineered site containment and drainage system for that area has been constructed and completed in accordance with condition 2.1.2.

2.1.2 The engineered site containment and drainage systems shall be designed, constructed, inspected, validated and maintained, and shall be fully documented and recorded, to be fit for purpose and meet the standards specified in Table 2.1 below.

**Table 2.1 Site containment and drainage standards**

Type of Site Surface and Drainage	Minimum Specified Standards of Design, Construction and Maintenance
a) Hardstanding	<p>Areas of hardstanding shall be constructed of granular material (e.g. crushed stone, aggregate, road planings or other similar material) and maintained such that the working surface:</p> <ul style="list-style-type: none"> <li>i) shall remain even</li> <li>ii) shall not be subject to settlement or differential settlement</li> <li>iii) shall not be subject to rutting by vehicles even when wet</li> <li>iv) shall have sufficient durability to allow cleaning for example by scraping</li> <li>v) shall remain free of standing water.</li> </ul>
b) Impermeable pavement, bunding and sills	<p>Areas of impermeable pavement, bunding and sills shall be constructed and maintained so as to prevent fluids running off the pavement and the transmission of fluids through the pavement or joints.</p> <p>Where there is a risk of chemical corrosion, areas of impermeable pavement, kerbs, bunds and sills shall be provided with suitable resistance to minimise such corrosion.</p>
c) Sealed drainage systems	<p>Drainage to areas of impermeable pavement shall be provided by a sealed drainage system, that is comprised of a drainage system with impermeable components which does not leak and which will ensure that:-</p> <ul style="list-style-type: none"> <li>• no liquid will run off the pavement other than via the system; and</li> <li>• except where they may be lawfully discharged, all liquids entering the system are collected in a sealed sump.</li> </ul> <ul style="list-style-type: none"> <li>i) Sealed sumps shall be inspected no less frequently than daily and after rain, emptied when the collected liquids reach 80% of the capacity of the sump as measured using a dipstick or equivalent gauge, and constructed and maintained so as to collect and contain all liquids which run off the pavement;</li> <li>ii) Inspections and emptying of sealed sumps shall be recorded in the site diary.</li> <li>iii) Uncontaminated drainage from clean yard areas shall be kept separate and discharged to either surface water or sewer or watercourse or soakaway.</li> </ul>
d) Covered buildings or roofed areas	<p>Where wastes are stored or treated in a building:</p> <ul style="list-style-type: none"> <li>i) the building shall be designed, constructed and maintained to prevent ingress of rain and surface water.</li> </ul>

**Table 2.1 Site containment and drainage standards**

Type of Site Surface and Drainage	Minimum Specified Standards of Design, Construction and Maintenance
	ii) roof water shall be kept separate from contaminated water and other liquids and shall be discharged to either surface water, a sewer, a water course or a soakaway.
e) Fragmenting bay	Fragmenting of metal and ELV's shall be carried out in a bunded area draining to a sealed sump. Rainwater shall be removed by bailing or pumping and shall be treated as contaminated water and disposed of to either an approved discharge or a suitably licensed or permitted facility.
f) Fixed bays	Fixed bays and other fixed containers used for the storage and treatment of wastes must be constructed and maintained to a standard which is fit for purpose.
g) Storage areas for tanks, skips, drums and other containers	i) All tanks, skips, drums and other containers which are used for the storage or treatment of wastes shall be constructed and maintained so that they do not leak any liquids contained in them. ii) All tanks (and their associated inlet and outlet pipes and valves) which are used for the storage or treatment of wastes shall be stored within a bunded or silled area with impermeable pavement, which shall be isolated from the drainage system and shall meet the following specifications: <ul style="list-style-type: none"> <li>• The bunded or silled area shall be designed and constructed to contain 110% of the volume of the largest container or tank.</li> <li>• The bunded or silled area shall be inspected no less frequently than weekly and after rain and shall be emptied so as to maintain a capacity of 110% of the volume of the largest container or tank.</li> <li>• Rainwater shall be removed by bailing or pumping and shall be treated as contaminated water and disposed of to either an approved discharge or a suitably licensed or permitted facility.</li> </ul>
h) Inspection and maintenance of engineered containment	All areas of hardstanding, impermeable pavement, sealed drainage systems, covered buildings, roofed areas, fixed bays and storage areas for tanks, skips, drums and other containers: <ul style="list-style-type: none"> <li>• shall be inspected no less frequently than monthly, to ensure the continuing integrity and fitness for purpose of their construction, and the inspection and any necessary maintenance shall be recorded in the site diary; and</li> <li>• in the event of any damage occurring which breaches the integrity of the engineered containment so that it no longer meets the specified standards, the Licence Holder shall cease importing waste into or treating waste in the affected area, shall notify the Agency immediately, and shall not recommence importing waste into or treating waste in the affected area until it has been repaired to a standard at least as good as the original specification.</li> </ul>

*Construction quality assurance of new site containment and drainage systems*

2.1.3

No wastes shall be deposited, stored, treated or otherwise handled in any area or any fixed tank for which an engineered site containment and drainage system is to be newly constructed to meet the requirements of this condition until:

- a) details of the identities, relevant experience and relevant qualifications of the personnel who will be providing Quality Assurance of the engineered site containment and drainage systems have been submitted in writing to the Agency and acknowledged in writing by the Agency;

- b** the engineered site containment and drainage system has been constructed in accordance with the other requirements of condition 2.1;
- c** the Validation Report on the construction of the engineered site containment and drainage system has been submitted in writing to the Agency, and the Agency has confirmed in writing that it has no objection to the placement of wastes on that containment area.

2.1.4 The existing engineered site containment and drainage system shall be maintained in accordance with the recommendations of the designated CQA engineer and the requirements of Table 2.1.

**2.2 Hours of operation**

2.2.1 The following specified waste management operations authorised by this licence shall only be carried out within the times specified in Table 2.2 below, unless otherwise agreed in writing with the Agency.

<b>Table 2.2 Permitted operating hours</b>	
<b>Specified waste management operations</b>	<b>Permitted hours*</b>
Receiving waste	0730 hrs to 1800 hrs Monday to Friday 0730 hrs to 1300 hrs Saturday
Treatment of metal - fragmentation	0800 hrs to 1700 hrs Monday to Friday 0800 hrs to 1100 hrs Saturday
Loading and unloading of vehicles	0730 hrs to 1700 hrs Monday to Friday 0730 hrs to 1300 hrs Saturday
Despatching of waste	0730 hrs to 1800 hrs Monday to Friday 0730 hrs to 1800 hrs Saturday

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## Site infrastructure

### 3.1 **Provision of site identification board**

3.1.1 The identification board shall be inspected at least once per week. In the event of damage or defect, the board shall be repaired or replaced within 3 working days.

3.1.2 The board shall be easily readable from outside the site entrance in daylight hours, and shall display the following information:

- a** Site name and address;
- b** Licence Holder name (company name, not individual name unless justified as necessary);
- c** Operator name (company name, not individual name unless justified as necessary);
- d** Licence number;
- e** Emergency contact name and telephone number (for security reasons, personal names and home phone numbers should not be used except where no alternative is practicable);
- f** Statement that the site is licensed by the Environment Agency;
- g** Agency national numbers: General Enquires: 08708 506506 and Emergency Hotline: 0800 807060 (or any other number subsequently notified in writing by the Agency);
- h** Days and hours the site is open to receive waste.

### 3.2 **Site security**

3.2.1 Site security systems shall be provided at all times during the subsistence of this licence, the objective of which shall be to prevent access by humans, and livestock, which is not authorised either by the Licence Holder or under legal powers of entry. These shall be operated and maintained as detailed in the working plan.

## 4 Site operations

### 4.1 Control of mud, debris and loose waste

#### *Prevention of mud and debris on road*

4.1.1 Whenever the site is receiving or despatching wastes, measures shall be provided, operated and maintained with the objective of preventing the deposit or tracking of mud or debris arising from the site onto public areas outside the site, which shall include public highways and areas of public access.

4.1.2 All vehicles leaving areas of the site which are operational or upon which engineering works are being carried out shall, before leaving the site, be cleaned as necessary and shall be checked to ensure that they are clear of loose waste and that any waste is secure.

#### *Remediation of mud and debris on road*

4.1.3 In the event that mud, debris or waste arising from the site is deposited onto public areas outside the site, the following remedial measures shall be implemented immediately:

- a) the affected public areas outside the site shall be cleaned
- b) traffic shall be isolated from sources of mud and debris within the site to prevent further tracking of mud and debris, and measures shall be taken to clear any such sources as soon as practicable.

### 4.2 Leaks and spillages

#### *Potentially polluting leaks and spillages from vehicles, plant and equipment*

4.2.1 All vehicles used on the site by the operator, and all plant and all equipment used on the site in connection with specified waste management operations, shall be operated and maintained with the objective of preventing potentially polluting leaks and spillages of wastes or other potentially polluting materials which are to be used in combination with those wastes in the specified waste management operations.

#### *Potentially polluting leaks and spillages from tanks, skips, drums and other containers*

4.2.2 Each tank, skip, drum or other container used to hold wastes which consist of or contain end-of-life vehicle fluids or hazardous residual wastes, or other potentially polluting materials which are to be used in combination with those wastes in the specified waste management operations shall be:

- a loaded and unloaded in accordance with the handling procedures specified in Table 4.2;
- b filled and emptied in accordance with the filling and emptying procedures specified in Table 4.2;
- c clearly and unambiguously labelled regarding its contents, unless the contents are clearly identifiable by visual inspection;

- d) inspected and maintained according to the maintenance schedules and procedures specified in Table 4.2, which shall be fully documented and recorded;
- e) in the event of damage or deterioration to a container that is, or is likely to cause, a leak, that container shall be repaired or replaced immediately.

4.2.3 All areas of impermeable pavement shall be provided with suitable cleanser-degreaser equipment.

4.2.4 When cleaning or degreasing of an impermeable pavement is required the drainage system shall shut off so as to stop the resulting effluent from leaving the site.

4.2.5 In the event of any potentially polluting leak or spillage occurring on site, documented control and remediation procedures shall be implemented immediately and recorded, and shall meet the standards specified in Table 4.2 below.

**Table 4.2 Standards for prevention and control of leaks and spillages**

Action	Specified standards
a) Loading and unloading skips, drums and other containers	<ul style="list-style-type: none"> <li>i) Loading and unloading of skips, drums and other containers shall be supervised at all times by a member of staff.</li> <li>ii) Lids/ caps/ bungs or other closures shall be in place during loading/unloading.</li> </ul>
b) Filling and emptying, tanks, drums and other containers	<ul style="list-style-type: none"> <li>i) Filling and emptying of tanks, drums and other containers shall be supervised at all times by a member of staff.</li> <li>ii) Lids/ caps/ bungs or other closures shall be in place at the end of filling</li> <li>iii) Containers, tanks and drums shall not be filled beyond their operational capacity.</li> <li>iv) Filling and emptying shall be carried out in a bunded area maintained in accordance with condition 2.1.2.</li> <li>v) Measurement of level/ void space shall be by physical dipping or as agreed with the Agency in writing</li> </ul>
c) Inspection, maintenance and repair of skips, tanks, drums and other containers	<ul style="list-style-type: none"> <li>i) Skips, tanks, drums and other containers shall be inspected daily for leaks.</li> <li>ii) Any fixed tanks found to be leaking shall have their contents immediately transferred to an alternative appropriate tank or container.</li> <li>iii) Any skips, drums and/or other containers found to be leaking either shall be immediately transferred to a larger appropriate over-container or shall have their contents immediately transferred to an alternative appropriate tank or container.</li> </ul>
d) Control and remediation of leaks and spillages	<ul style="list-style-type: none"> <li>i) Minor spillages of oil, fuel or other end-of-life vehicle fluid shall be cleaned up immediately, using sand or proprietary absorbent to clean up liquids and placed in alternative containers.</li> <li>ii) Major spillages of oil, fuel or other end-of-life vehicle fluid which are causing or are likely to cause polluting emissions to the environment: <ul style="list-style-type: none"> <li>• Immediate action shall taken to contain the spillage and prevent liquid from entering surface water drains, water courses and unsurfaced ground;</li> <li>• the spillage shall be cleared immediately and placed in alternative appropriate containers;</li> <li>• the Agency shall be informed immediately.</li> </ul> </li> </ul>

### 4.3 **Fires on the site**

#### *Prohibition of fires on site*

4.3.1 No wastes shall be burned on the site.

#### *Actions to be taken in the event of a fire*

4.3.2 In the event of a fire on the site, immediately following taking action to suppress and extinguish the fire, the following actions shall be implemented immediately and recorded in the site diary:

- a the Agency shall be informed of the fire; and
- b so far as practicable, contaminated site drainage shall be prevented from entering any surface water drain or water course or unsurfaced ground.

### 4.4 **Waste acceptance and control procedures**

#### *Waste acceptance procedures*

4.4.1 All wastes shall be received, inspected, accepted or rejected, and recorded in accordance with the standards specified in Table 4.4 below.

#### *Waste control procedures*

4.4.2 All wastes accepted at the site shall be handled, kept and recorded in accordance with the standards specified in Table 4.4 below.

#### *Waste despatch procedures*

4.4.3 All outgoing wastes shall be inspected, despatched and recorded in accordance with the standards specified in Table 4.4 below.

**Table 4.4 Standards for waste acceptance and control procedures**

<b>Stage of Waste Handling</b>	<b>Specified standards</b>
a) Waste inspection	i) All waste received at the site shall be inspected on receipt to confirm their description against the relevant waste transfer note and any other accompanying documentation.
b) Waste control procedures: quarantine storage and rejection of wastes	i) Any items of non-permitted waste which are detected after acceptance at the site, shall be placed immediately in a designated quarantine area, and, where these are or appear to be hazardous wastes, the Agency shall be informed immediately; ii) In the quarantine area, wastes shall be kept segregated from other wastes which are or are likely to be incompatible; iii) Quarantined wastes shall be removed from site within 7 days; iv) The maximum quantity of wastes kept in the quarantine storage area shall be 4.6m <sup>3</sup> at any one time. v) A record shall be kept in the site diary of all rejected wastes and all wastes kept in quarantine storage.
c) Identification of wastes	Storage areas, tanks and other containers shall be clearly defined and labelled to identify the wastes stored within them.

**Table 4.4 Standards for waste acceptance and control procedures**

d) Waste despatch procedures	All wastes despatched from the site shall be inspected prior to despatch to confirm their description and composition.
e) Incompatible wastes	Incompatible wastes that are likely, in combination with each other or with other material at the facility, to give rise to pollution of the environment or harm to human health outside the site, shall be clearly identified and kept physically separate in designated areas.

#### 4.5 **Depollution of vehicles**

4.5.1 End-of-life vehicles shall not be classed as depolluted unless:

- a** The following hazardous components have been removed:
  - i** Batteries
  - ii** Liquefied gas tanks
- b** Unless necessary for the re-use of the parts within which they are contained, the following fluids have been removed:
  - i** Fuel
  - ii** Motor oils
  - iii** Transmission oil
  - iv** Gearbox oil
  - v** Hydraulic oil
  - vi** Cooling liquids
  - vii** Antifreeze
  - viii** Brake fluids
  - ix** Air conditioning system fluids
  - x** Any other fluid contained in the end-of-life vehicle
- c** As far as feasible, all components identified as containing mercury have been removed.
- d** Air bags and any other potential explosive components have been removed or neutralised.

4.5.2 End-of-life vehicles shall not be subjected to any further permitted treatment operations until depolluted in accordance with condition 4.5.1 above.

#### 4.6 **Removal of residual wastes from site**

4.6.1 In the event that no wastes are received on the site for 3 months and the Agency has reasonable grounds to believe that the importation of wastes will not be resumed, then, notwithstanding any operational limits on storage times of wastes specified in the other conditions of this licence, the licence holder shall ensure that all wastes remaining on the site shall be removed by the date specified by the Agency in writing. This shall include, where required by the Agency, cleaning of plant, equipment and engineered containment used in the specified waste management operations, and emptying of any sealed sumps or separators.

## 4.7

**Handling and storage of wastes**

## 4.7.1

Wastes shall be handled and stored on the site in accordance with the standards specified in Table 4.7 below.

**Table 4.7 Standards for handling and/or storage of wastes**

<b>Storage requirement</b>	<b>Specified standards</b>
a) Leaking end-of-life vehicles	These shall be stored on impermeable pavement draining to foul sewer or sump and depolluted as soon as practically possible
b) End-of-life vehicles	These shall only be stored in areas provided with an impermeable pavement and a sealed drainage system.
c) Depolluted end-of-life vehicles	These shall be stored on hardstanding or impermeable pavement provided they have been fully depolluted in accordance with condition 4.5.1
d) Depolluted baled cars	Stored on impermeable pavement draining to foul sewer, sump or to a specified drainage system agreed in writing with the Agency.
e) Fluids	Unless otherwise agreed in writing with the Environment Agency, all fluids drained from vehicles shall be segregated by type (e.g. fuel, motor oil, gearbox oil, transmission oil, hydraulic oil, cooling liquids, antifreeze, brake fluids, battery acids, air-conditioning system fluids, etc) and stored in separate, appropriate tanks which are fit for purpose. The tanks shall be clearly and unambiguously labelled regarding their contents and stored in appropriately sized bunds.
f) Fragmented wastes	Stored on impermeable pavement draining to foul sewer, sump or to a specified drainage system agreed in writing with the Agency.
g) Components with hazardous properties	<ul style="list-style-type: none"> <li>i) Once removed, these components shall be segregated by type and stored within dedicated appropriate containers that are fit for purpose. The containers shall be clearly and unambiguously labelled regarding their contents.</li> <li>ii) These components shall only be stored in areas provided with an impermeable pavement and a sealed drainage system provided in accordance with Table 2.1</li> <li>iii) Lead acid batteries shall be stored in containers with an impermeable, acid resistant base and a lid to prevent ingress of surface water.</li> </ul>
h) Air bags and liquefied gas tanks.	Once removed from vehicles, these waste types shall be stored in separately designated areas provided with an impermeable pavement and sealed drainage.
i) Contaminated components (engines, gearboxes and other similar components)	In sealed bunds or containers stored on impermeable pavement draining to foul sewer or sump
j) Tyres	<ul style="list-style-type: none"> <li>i) Tyres shall be stored in designated areas provided with an impermeable pavement, sealed drainage and appropriate fire fighting equipment.</li> <li>ii) Tyres shall be stored in stable stacks with individual capacities of no greater than 50 cubic metres and to a height of no greater than 3 metres</li> <li>iii) Individual tyre stacks shall not be stored within 4 metres of each other</li> <li>iv) Individual tyre stacks shall not be stored within 15 metres of the site boundary or building</li> </ul> <p>I within 10 metres of any area used for flame cutting operations.</p>

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k)	Non-hazardous, uncontaminated residual components, plastic and glass wastes arising from the treatment of ELV's	These materials shall be stored in areas with hardstanding or impermeable pavement.
<hr/>		
l)	Waste electrical and electronic equipment	On areas with impermeable pavement with appropriate weatherproof covering and in accord with the Working Plan.
<hr/>		
m)	Refurbished items	Items, including WEEE, that have been recovered, repaired or refurbished for re-use and/or re-sale shall be kept separate from items destined for recycling.

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## 5 Amenity management and reporting

### 5.1 **Control, monitoring and reporting of dusts, fibres and particulates (dusts)**

5.1.1 Measures shall be implemented and maintained throughout the operational life of the site to control and monitor emissions of dusts from the site in accordance with the standards specified in Table 5.1 and as agreed in writing with the Agency.

**Table 5.1 Standards for monitoring and control of aerial emissions of dusts**

a)	Monitoring of aerial emissions	Site staff supervising individual waste handling operations shall, during the carrying out of those operations, undertake visual monitoring of aerial emissions.
b)	Remedial action	<p>i) On detection or notification of visible aerial emissions caused by waste handling operations immediate action shall be taken to stop the waste handling operations giving rise to the emission. Action to suppress and minimise the aerial emission from the waste shall be taken before restarting the operation.</p> <p>ii) Incidents and the remedial actions shall be recorded in the site diary.</p>

### 5.2 **Monitoring and control of odorous emissions**

5.2.1 Emissions from the activities shall be free from odour at levels likely to cause annoyance outside the site, as perceived by an authorised officer of the Agency, unless the licence holder has used appropriate measures to prevent or where that is not practicable, to minimise, the odour.

### 5.3 **Monitoring and control of pest infestations**

5.3.1 Measures shall be implemented and maintained throughout the operational life of the site to control and monitor the presence of pests on the site, in accordance with the standards specified in Table 5.3. The objective of these measures shall be to prevent pest infestations that are likely to cause pollution of the environment or harm to human health or serious detriment to the amenity of the locality.

**Table 5.3 Standards for monitoring and control of pest infestations**

Specified standards		
a)	Monitoring of pest infestations	An inspection of stored wastes for pest infestations shall be carried out at least at monthly intervals by the site supervisor, and shall be recorded in the site diary.
b)	Pest infestations action plan	<p>i) On detection or notification of pest infestations, immediate action shall be taken to secure the attendance of a professional pest control contractor, to eliminate the pest infestation.</p> <p>ii) The incident and the remedial action shall be recorded in the site diary.</p>

5.4 **Control of litter**

5.4.1 Measures shall be implemented and maintained throughout the operational life of the site to prevent the escape of litter from the confines of the site.

5.4.2 In the event that litter does escape from the site, it shall be retrieved as soon as practicable and no later than 1 hour after the end of the working day.

5.5 **Control of noise and vibration**

5.5.1 The site shall be operated and maintained so as to avoid reasonable cause for annoyance from noise or vibration, in particular by:

- a** equipment maintenance e.g. fans, pumps, motors, conveyors and mobile plant;
- b** use and maintenance of appropriate attenuation e.g. silencers, barriers, enclosures;
- c** timing and location of noisy activities and vehicle movements;
- d** periodic checking of noise emissions, either qualitatively or quantitatively; and
- e** maintenance of building fabric.

## 6 Site records

### 6.1 Security and availability of records

#### *Security of records*

- 6.1.1 All records which are required to be made under the conditions of this licence shall be maintained and kept secure from loss, damage or deterioration, and shall be kept in accordance with the requirements specified in Table 6.1 below.

#### *Availability of records*

- 6.1.2 All records which are required to be made under the other conditions of this licence shall be made available for inspection at the place where they are kept immediately when required by an authorised officer of the Agency.

**Table 6.1 Standards for keeping of site records**

Site records	Specified standards
Wastes accepted at the site;	1. All records shall be stored either: a) on paper in a secure cabinet or cupboard; or b) on computer disc with a back up copy.
Wastes rejected.	
Wastes despatched from the site;	2. Records shall be kept for a minimum of two years.
Site diaries.	

### 6.2 Records of waste movements

#### *Recording of wastes accepted and removed*

- 6.2.1 A record shall be kept of each load of waste accepted and each load of waste removed from the site. This record shall include the following details:

- a** Loads in:-
  - i** Vehicle/waste types and quantities
  - ii** Vehicle/waste status (whether previously depolluted or requiring depollution or other treatment)
  - iii** Date and time of receipt
- b** Loads out :-
  - i** Vehicle/waste types and quantities
  - ii** Vehicle status (whether depolluted or requiring depollution)
  - iii** Date and time removed
  - iv** Destination

#### *Summary records of wastes accepted and removed*

- 6.2.2 A summary record of the waste types and quantities accepted and the waste types and quantities removed from the site shall be made for each financial year and shall be submitted to the Agency within 1 month following the end of that year. The summary record shall be in the format specified by the Agency in writing.

6.2.3 A site diary shall be kept secure and shall be available for inspection at the site when required by an authorised officer of the Agency. This shall include a record of the following events, in accordance with the other conditions of this licence:

- a** construction work
- b** start and finish of daily waste management activities on site
- c** maintenance
- d** breakdowns
- e** emergencies
- f** problems with waste received and action taken
- g** site inspections and consequent actions carried out by the operator
- h** technically competent management attendance on site: the date and the time onto site and the time left site
- i** despatch of records to the Agency
- j** severe weather conditions
- k** complaints about site operations and actions taken
- l** environmental problems and remedial actions
- m** dust monitoring
- n** noise monitoring

6.2.4 Each record shall be completed within 24 hours of the relevant event.

## 7 Emissions to water

### 7.1 Lawful discharge (as referred to in Table 2.1)

7.1.1 The Agency consents to the making of a discharge of trade effluent consisting of site surface drainage ("the Discharge") from:

- a** Area A: Separator S1 on drawing CJBWIMSITDRAIN\_001RG dated 01\_02\_2007
- b** Area B: Separator S2 on drawing CJBWIMSITDRAIN\_001RG dated 01\_02\_2007
- c** Area D: Separator S5 on drawing CJBWIMSITDRAIN\_001RG dated 01\_02\_2007

to an un-named river course as identified on drawing CJBWIMSITDRAIN\_001RG dated 01\_02\_2007 and via oil/water separators able to fully treat flows up to a minimum of 5 mm/hour of rainfall and with a retention time of 6 minutes.

Area C: Separators S3 and S4 on drawing CJBWIMSITDRAIN\_001RG dated 01\_02\_2007 shall not be permitted to discharge to controlled waters until a site drainage system ("the Discharge Protocol") is agreed in writing with the Agency.

### 7.2 Nature

7.2.1 The Discharge shall consist solely of trade effluent consisting of site drainage arising from the areas specified in condition 7.1.1.

### 7.3 Place of Discharge

7.3.1 The Discharge shall be made by:

- a** discharging to a surface watercourse via the separator system,
- b** at National Grid References SY 9888 9871, SY 9886 9871, SY 9884 9870
- c** shown marked SS1, SS2, SS3 on drawing CJBWIMSITDRAIN\_001RG dated 01\_02\_2007 and the discharge points clearly marked Discharge Point A, B or C

### 7.4 Sampling Point Requirements

7.4.1 Sample points shall be provided and maintained as shown marked SS1m, SS2m, SS3m and SS4m on drawing CJBWIMSITDRAIN\_001RG dated 01\_02\_2007, so that a representative sample of the Discharge may be obtained. The operator shall ensure that all constituents of the Discharge pass through the said sampling points at all times

7.4.2 The sample points shall be accessible at all times with the capability of taking samples in a safe and secure manner.

### 7.5 Maintenance

7.5.1 The separators shall be operated and maintained in accordance with good operational practice such that they:

- a** prevent the Discharge from containing any significant trace of visible oil or grease or dissolved contaminants;

- b** shall be desludged at sufficient frequency and in such a manner to prevent carryover of suspended solids or hydrocarbons;
- c** remain fully operational except at times of unavoidable malfunction which shall be attended to as soon as practicable after the failure;
- d** following a failure all equipment shall be returned to normal operation as soon as practicable;

7.5.2 In the event of a failure the separator shall be shut off to prevent discharge until such time as the separator is fully functional again. The Agency shall be informed of the failure,

## 7.6 **Recording and Reporting**

7.6.1 A documented maintenance programme shall be operated and actions reported in the site diary and will include all non-routine actions undertaken that may have adversely affected effluent quality. Copies of the programme shall be made available for inspection by the Agency's officers at all reasonable times.

7.6.2 Upon request, the Agency shall be supplied with a written report on the maintenance and all non-routine actions that may have adversely affected effluent quality

7.6.3 The operator shall as soon as reasonably practicable report to the Agency all non-routine actions that may have adversely affected effluent quality.

7.6.4 Monitoring of the Discharge shall be carried out at regular intervals. The timing, methods, determinands and trigger levels to be monitored for, together with action plans in the event of a trigger level being exceeded, shall be agreed in writing with the Agency.

## Interpretation

In these conditions and their interpretation, unless the context otherwise requires, the following terms have the specified meanings:

*"accepted"*

for waste being delivered to the site, shall mean accepted as waste input to the site for storage and/or processing and/or disposal under the specified waste management operations;

*"authorised officer of the Agency"*

means any person(s) authorised in writing by the Agency pursuant to section 108(1) of the 1995 Act to exercise any of the powers specified in subsection (4) of that section;

*"Class 1 separator"*

means a Class 1 full retention separator installed and maintained in accordance with Agency Pollution Prevention Guidelines (PPG3). "Use and Design of Oil Separators in Surface Water Drainage Systems"

*"container"*

means a container which does not permit either the ingress or egress of liquids, or the escape of dusts or wastes contained within it;

*"depollution and depolluted"*

"depollution" in relation to a waste motor vehicle, means the carrying out on it of any of the operations described in paragraph 3 of Part 2 of Schedule 5 of the End of Life Vehicle Regulations 2003 (SI 2635) that are possible (or in the case of a component identified as containing mercury, feasible) in respect of it, and only when all such operations have been completed shall a waste motor vehicle qualify as "depolluted";

*"ELV"*

see "end-of-life vehicle"

*"end-of-life vehicle"*

means a vehicle which is controlled waste within the meaning of section 75(4) of the 1990 Act and the Controlled Waste Regulations 1992 or any statutory provisions or regulations amending or replacing them and or a vehicle which is waste within the meaning of Article 1(a) of the Waste Directive;

*"engineered"*

for works specified in these conditions, means carried out and completed using the relevant engineering process specified in these conditions;

*"engineering"*

for engineering works specified in these conditions, means the relevant process of design, construction or installation, quality assurance or validation or commissioning specified in these conditions;

*"European Waste Catalogue" or "EWC"*

A hierarchical list of waste descriptions established by the European Commission decision 2000/532/EC as amended;

*“hazardous components” or “hazardous substances”*

means those components arising from an end-of-life vehicle or WEEE which display one or more of the properties listed in Annex III to Council Directive 91/689/EEC on hazardous waste and as regards H3 to H8, H10 and H11 of the said Annex, one or more of the characteristics listed under Article 2 of Decision 2000/532/EC (Position Paper on Classification of Wastes) or which is considered to be dangerous under Directive 67/548/EEC (Dangerous Substances Directive)

*“immediately”*

for carrying out of actions under the conditions, shall mean without delay and within a reasonable time, taking into account any more immediate direct action necessary to prevent or minimise risk to human health and the environment. For carrying out notifications to the Agency, shall also mean by the fastest effective means available (for example, telephone) and confirmed in writing within 1 working day (or such other time as may be agreed by the Agency within the conditions);

*“maintenance”*

for engineering maintenance specified in these conditions, means the process of inspection, testing, repair of the relevant engineering works specified in these conditions;

*“Particulates PM<sub>10</sub>”*

means particulate matter which passes through a size-selective inlet with a 50% efficiency cut-off at 10 µm aerodynamic diameter

*“received”*

for waste being delivered to the site, shall mean delivered to the site and undergoing the waste acceptance procedures, including storage of those wastes during those procedures prior to acceptance of the waste;

*“relevant offences”*

are offences within the meaning of regulation 3 of the Waste Management Licensing Regulations 1994 or any statutory provisions or regulations amending or replacing them;

*“risk”*

means a combination of the **probability** and **consequences** of occurrence of a defined **hazard**;

*“RoHS”*

means The Restriction of use of Hazardous Substances Directive

*“specified waste management operations”*

means the waste management operations authorised by condition 1.1 of this licence;

*“suitable cleanser-degreaser equipment”*

means equipment designed to cleanse and degrease site surfaces without compromising the efficiency of any oil/water separator system that may be present on site.

*“surface water”*

means any lake, pond, river or watercourse whether natural or artificial;

*“the 1994 Regulations”*

means the Waste Management Licensing Regulations 1994 and any statutory provisions or regulations amending or replacing them.

*"the Agency"*

means the Environment Agency;

*"the Licence Holder"*

means the Licence Holder specified in this licence or other person to whom the licence has been transferred in accordance with section 40 of the Environmental Protection Act 1990;

*"the operator"*

means a person who is in occupation of the site and has responsibility for carrying out day to day activities at the site;

*"the site"*

means the land, structures, plant and equipment to which this licence relates;

*"time periods, e.g. annually, quarterly, monthly, per year, etc. "*

Where periods are referred to in conditions, they shall be calculated in the following way:

- annually or per year: 1 April to 31 March;
- quarterly: 1 April to 30 June, 1 July to 30 September, 1 October to 31 December, 1 January to 31 March;
- monthly: calendar month;
- weekly: Monday to Sunday.

Where the issue of the licence does not coincide with the start of any of these periods, then any relevant limits for the first period shall apply pro rata;

*"uncontaminated"*

means any material in its natural form which does not contain either polluting or hazardous solid or liquid residues either on the surface or internally.

*"vehicle"*

means any vehicle defined in the interpretation of Part I of the End-of-life Vehicle Regulations 2003 (SI 2635)

*"waste"*

means:

- i) controlled waste as defined in section 75(4) of the 1990 Act and the Controlled Waste Regulations 1992 or any statutory provisions or regulations amending or replacing them;
- ii) In the case of air bags and any potential explosive components, any such substance or object which the holder discards or intends or is required to discard.

*"weatherproof covering"*

means a covering which will prevent the ingress of rainwater.

*"WEEE"*

means waste electrical and electronic equipment as specified in Council Directive 2002/96/EC on waste electrical and electronic equipment as amended by Council Directive 2003/108/EC.

## Appendices to conditions

### Appendix A Permitted wastes taken from the European Waste Catalogue (EWC) (referred to in Condition 1.2.1)

EWC Description	
02	WASTES FROM AGRICULTURE, HORTICULTURE, AQUACULTURE, FORESTRY, HUNTING AND FISHING, FOOD PREPARATION AND PROCESSING
02 01	Wastes from agriculture, horticulture, aquaculture, forestry, hunting and fishing
02 01 10	Waste metal
12	WASTES FROM SHAPING AND PHYSICAL AND MECHANICAL SURFACE TREATMENT OF METALS AND PLASTICS
12 01	Wastes from shaping and physical and mechanical surface treatment of metals and plastics
12 01 01	Ferrous metal filings and turnings
12 01 03	Non-ferrous metal filings and turnings
13	OIL WASTES AND WASTES OF LIQUID FUELS
13 01	waste hydraulic oils
13 01 09*	Mineral based chlorinated hydraulic oils
13 01 10*	Mineral based non-chlorinated hydraulic oils
13 01 11*	Synthetic hydraulic oils
13 01 12*	Readily biodegradable hydraulic oils
13 01 13*	Other hydraulic oils
13 02	waste engine, gear and lubricating oils
13 02 04*	Mineral based chlorinated engine, gear and lubricating oils
13 02 05*	mineral-based non chlorinated engine, gear and lubricating oils
13 02 06*	synthetic engine, gear and lubricating oils
13 02 07*	readily biodegradable engine, gear and lubricating oils
13 02 08*	other engine, gear and lubricating oils
13 07	wastes of liquid fuels
13 07 01*	fuel oil and diesel
13 07 02*	petrol
13 07 03*	other fuels (including mixtures)
14	WASTE ORGANIC SOLVENTS, REFRIDGERANTS AND PROPELLANTS (except 07 and 08) NOT OTHERWISE SPECIFIED IN THE LIST
14 06	Waste organic solvents, refrigerants and foam/aerosol propellants
14 06 01*	Chlorofluorocarbons, HCFC, HFC
14 06 02*	Other halogenated solvents and solvent mixtures
14 06 03*	Other solvents and solvent mixtures
15	WASTE PACKAGING; ABSORBENTS, WIPING CLOTHS, FILTER MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED
15 01	Packaging (including separately collected municipal waste packaging)
15 01 04	Metallic packaging
16	WASTES NOT OTHERWISE SPECIFIED IN THE LIST
16 01	End-of-life vehicles from different means of transport (including off-road machinery) and wastes from dismantling of end-of-life vehicles and vehicle maintenance (except 13, 14, 16 06 and 16 08)
16 01 03	End-of-life tyres
16 01 04*	End-of-life vehicles
16 01 06	End-of-life vehicles, containing neither liquids nor other hazardous components
16 01 07*	Oil filters
16 01 08*	Components containing mercury
16 01 09*	Components containing PCB's
16 01 10*	Explosive components (for example air bags)
16 01 11*	Brake pads containing asbestos
16 01 12	Brake pads other than those mentioned in 16 01 11
16 01 13*	Brake fluids
16 01 14*	Antifreeze fluids containing dangerous substances
16 01 15	Antifreeze fluids other than those mentioned in 16 01 14

<b>EWC Description</b>	
16 01 16	Tanks for liquefied gas
16 01 17	Ferrous metal
16 01 18	Non-ferrous metal
16 01 19	Plastic
16 01 20	Glass
16 01 21*	Hazardous components other than those mentioned in 16 01 07* to 16 01 11* and 16 01 13 and 16 01 14
16 01 22	Components not otherwise specified
<b>16 02</b>	<b>wastes from electrical and electronic equipment</b>
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
<b>16 06</b>	<b>Batteries and accumulators</b>
16 06 01*	Lead batteries
16 06 02*	Ni-Cd batteries
16 06 03*	mercury-containing batteries
16 06 04	alkaline batteries (except 16 06 03)
16 06 05	other batteries and accumulators
<b>17</b>	<b>CONSTRUCTION AND DEMOLITION WASTES (INCLUDING EXCAVATED SOIL FROM CONTAMINATED SITES)</b>
<b>17 04</b>	<b>Metals (including their alloys)</b>
17 04 01	Copper, bronze, brass
17 04 02	aluminium
17 04 03	lead
17 04 04	Zinc
17 04 05	Iron and steel
17 04 06	tin
17 04 07	Mixed metals
17 04 11	Cables other than those mentioned in 17 04 10
<b>19</b>	<b>WASTES FROM WASTE MANAGEMENT FACILITIES, OFF-SITE WASTE WATER TREATMENT PLANTS AND THE PREPARATION OF WATER INTENDED FOR HUMAN CONSUMPTION AND WATER FOR INDUSTRIAL USE</b>
<b>19 10</b>	<b>Wastes from shredding of metal-containing wastes</b>
19 10 01	iron and steel waste
19 10 02	non-ferrous waste
19 10 03*	fluff-light fraction and dust containing dangerous substances
19 10 04	fluff-light fraction and dust other than those mentioned in 19 10 03
19 10 05*	other fractions containing dangerous substances
19 10 06	other fractions other than those mentioned in 19 10 05
<b>19 12</b>	<b>Wastes from the mechanical treatment of waste (for example sorting, crushing, compacting, pelletising) not otherwise specified</b>
19 12 02	Ferrous metal
19 12 03	Non-ferrous metal
<b>20</b>	<b>MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS</b>
<b>20 01</b>	<b>Separately collected fractions (except 15 01)</b>
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 <sup>(6)</sup>
20 01 36	Discarded electrical and electronic equipment other than those mentioned in 20 01 21, 20 01 23 and 20 01 35
20 01 40	metals

Any waste marked with an asterisk (\*) is considered as a hazardous waste

(6) Hazardous components from electrical and electronic equipment may include accumulators and batteries mentioned in 16 06 and marked as hazardous; mercury switches, glass from cathode ray tubes and other activated glass etc.

