Using the List of Wastes to code waste

for Waste Transfer Notes, PPC Permits and Waste Management Licences in England & Wales

Living Guidance from the Environment Agency

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Introduction

1. The List of Wastes (LOW) Regulations 2005 transpose the European Waste Catalogue (EWC) into domestic legislation, and provide codes for all hazardous and non-hazardous wastes. We have issued this guidance to promote the consistent use of the codes in the list to help protect health and safety, the environment and to improve reporting. We aim to help anyone producing, carrying or managing waste in England and Wales to code it correctly using the codes from the list. This guidance also includes a waste thesaurus - a list of commonly used waste descriptions and their related codes.

2. We intend to use LOW codes for wastes that facilities can accept under the terms of their waste management licences or PPC permits. This is already being applied to newly issued permissions and LOW codes will gradually replace the waste classifications used on existing licences.

The Duty of Care and the List of Wastes

3. The use of List of Wastes Regulations codes is a legal requirement of the Duty of Care (DoC) legislation in England and Wales.

4. The DoC requires that a waste holder (producer, carrier or disposer) takes all reasonable steps to ensure there is no unauthorised deposit, treatment, keeping or disposal of controlled wastes, that it does not escape from their control, and is only transferred to an authorised person.

5. It also requires waste to be described in a way that permits its safe handling and management and that any transfer of waste is accompanied by a written description of the waste including a LOW code. In addition to the code and its associated description, any waste should also be described in a way that identifies any properties relevant to its handling.

6. Taken together, this information must be sufficient to enable subsequent holders to manage the waste without threat to the environment or human health. In particular the information should ensure the waste is accepted and managed in accordance with the conditions of a Waste Management Licence, PPC permit or within the terms of any relevant exemption.

Using this guidance

7. This guidance provides information on how to interpret the List of Wastes (LOW) and gives some examples of its application. However from time to time we may produce specific guidance for particular waste streams or industry sectors. For the application of the LOW to hazardous waste you should refer to the Agency document entitled “Interpretation of the Definition and Classification of Hazardous Waste WM2” and the brief guide ‘What is a hazardous waste’. All guidance documents are available from the Environment Agency web site http://www.environment-agency.gov.uk/.

We have also included a waste thesaurus - an alphabetical list of over 1300 descriptions of wastes matched with the appropriate code(s). This can be used to help find the appropriate code(s) for waste. However, the thesaurus is an aid to coding waste and

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1 The Environmental Protection (Duty of Care) Regulations 1991 as amended by regulation 19 of the Landfill (England and Wales) Regulations 2002
should not be used in isolation from the procedure set out within the LOW (see paragraph 15).

Navigating around the List of Wastes

9. The LOW is divided into twenty chapters, many of which are industry-based but some are based on materials and processes. Each of these has a two-digit chapter code from 01 to 20. Each chapter has one or more sub-chapters. These are identified by four digit codes, the first two digits of which are the chapter code. Within these sub-chapters there are codes for individual waste streams, each of which is assigned a six-digit code.

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Figure 1: Extract from Chapter 3 of the List of Wastes

10. In the LOW, for Chapter 03 there are 4 sub-chapters, 2 of these have been reproduced in Figure 1 above to show the individual six-digit codes and waste descriptions.

11. All waste streams must be given a six digit code, rather than a two or four digit code. Hazardous wastes also have an asterisk (e.g. 03 01 04*, 03 02 01*), which should be used whenever hazardous waste codes are recorded. There are two types of hazardous waste entries in the List of Wastes:

a) mirror entries – used where the waste description contains a reference to dangerous substances. This may be a general reference to ‘dangerous substances’ e.g. ‘03 02 05* - other wood preservatives containing dangerous substances’, or a specific reference to one particular dangerous substance, e.g. ‘17 06 01* - insulation materials containing asbestos’. These entries are mirrored with a corresponding non-hazardous six-digit code for those wastes which do not contain dangerous substances. The six-digit code with the asterisk is only appropriate if the waste contains dangerous substances, or the specific dangerous substance at or above the appropriate threshold;

b) absolute entries - so called because they are always hazardous regardless of the composition of substances in the waste, e.g. 03 02 04* inorganic wood preservatives. There is no reference to dangerous substances in the waste description.

Finding the most appropriate code for a waste;

13. Before attempting to find an appropriate LOW code, you need to know the following important details about the waste:

- the type of business location that produced the waste (e.g. pharmaceutical manufacture);
- how the waste arose, i.e. the process/activity that produced it (emptying kegs of inert filler for tablet manufacture - see also para.19);
- a full description of the waste (e.g empty cardboard kegs);
- what the constituents of the waste are (80 percent cardboard, 15 percent steel, 5 percent polythene);
- the concentration of any dangerous substances and descriptions of the risks (risk phrases) associated with these substances; and
- the hazards that are associated with the waste.

You will find more guidance on the last two points in our guidance on the classification of hazardous waste, WM2, detailed above.

14. Although the List of Wastes contains two, four and six figure codes, only six figure codes must be used to code waste. However, the chapter and the sub-chapter headings are as important as the description alongside the six-figure code. For example, in Figure 1, the ‘03 01 01 – waste bark and cork’ should only be used for waste bark and cork originating from wood processing or the production of panels and furniture. It should not be used for waste bark arising from any other activity, e.g. forestry or park maintenance. This is the case even though there is no specific reference to bark outside Chapter 03 of the catalogue.

15. The LOW provides that the following general steps must be taken to identify the correct code for a waste from the list. A flow chart setting out this procedure is given in Figure 2.

**Step 1** Try to identify where in chapters 01 to 12 or 17 to 20 the waste is produced (i.e. the industry or process from which the waste arose, including household or similar waste). Using the information outlined in the bullet points above, identify the appropriate six-digit code for the waste, excluding codes ending with 99.

**Step 2** If an appropriate waste code cannot be found in chapters 01 to 12 or 17 to 20, then the next step is to examine chapters 13, 14 and 15.

**Step 3** If none of these waste codes properly describes the waste, try to identify whether the waste is described in chapter 16.

**Step 4** If a suitable code still cannot be found, choose a 99 code from the appropriate chapter in Step 1.

‘99’ codes cover too wide a range of wastes to be used to describe wastes unambiguously. Therefore, before using a LOW code ending in ‘99’, please read the guidance given below in paragraph 17.
Notes

Look at chapters 1-12 to see if your business sector is described there. If it is, look for the right sub-chapter(s) and the correct codes within it. Even if your business is aptly described, the best descriptions for some waste you produce may be found elsewhere in the List. Note that chapter 06 – 08 includes many wastes from the supply and use of chemicals and coatings in addition to wastes from their production. Even though your business sector may be described in these chapters, you should not expect to find every waste that they produce listed in their relevant sub chapter of chapters 01 – 12. General wastes and materials not specifically associated with a single process appear elsewhere in the catalogue.

Chapter 17 lists construction and demolition wastes and is applicable to all business sectors. Chapters 18 and 19 cover wastes produced from healthcare, waste management and water treatment activities.

Chapter 13 lists oil and fuel waste. For non-municipal arisings of waste oil, this chapter should be referred to before using LOW code 201026*.

Chapter 14 lists solvents, refrigerants and propellants. However, chapter 07 should be reviewed first for solvents arising from chemical production, formulation, supply or use. Chapter 08 should be referred to for solvents arising in paints and adhesives. Chapter 14 is the preferred chapter for all other, non-municipal, arisings of solvents.

Chapter 15 lists packaging, filters, absorbents and protective clothing. All packaging should be recorded under chapter 15, irrespective of the sector from which it arose. Chapter 15 also includes codes for absorbents, contaminated wiping cloths and protective clothing. These wastes could arise from any business sector.

Chapter 16 lists a number of miscellaneous wastes, including sub-chapters for end-of-life vehicles, waste electrical equipment, batteries, transport tank washings, explosives, catalysts, oxidants, lab chemicals and gases, refractories and unused or off specification chemicals.

Figure 2: Flow chart for coding waste
The use of “not otherwise specified” codes

17. The List of Wastes contains many ‘codes ending in 99’ which are described as ‘not otherwise specified’. ‘99’ codes must only be used where no other suitable six-digit code can be found in the LOW after following the instructions for hierarchical use of the chapter groups in the list and to determine which ‘99’ code is appropriate (see the steps in paragraph 9). The use of LOW codes ending in ‘99’ on DoC transfer notes is lawful, but the note must also contain a detailed description of the waste to meet the requirements of the Duty of Care.

18. The use of ‘not otherwise specified’ codes has the following implications:

- Member States must report wastes that are not specified in the LOW to the European Commission. If you use a ‘99’ code, then we may ask you to provide further details of the waste (see paragraph 13) to help meet these reporting requirements; and
- we will not include specific LOW codes ending in ‘99’ in any future permits/licences for waste management facilities in England and Wales, without the use of further qualifying descriptions, to prevent any potential pollution of the environment or harm to human health arising from the receipt of unspecified wastes.

Wastes from multi-process industries (e.g. car manufacture)

19. Although the List is partly based on the type of business, we recognise that some organisations will have to use codes from several chapters to code the wastes they produce. For example, wastes from car manufacturing may be listed in Chapters 12 (wastes from shaping and surface treatment of metals), 11 (inorganic wastes containing metals from metal treatment and the coating of metals) and 08 (wastes from the use of coatings), depending on the process/activity that produced the waste.

Municipal, mixed or general waste, including packaging

20. This guidance does not set out what is or is not municipal waste for the purposes of the landfill allowance schemes under the Waste and Emissions Trading Act 2003, only how to code it correctly and consistently.

21. You should always use the code whose description, taken together with the chapter and sub-chapter and following the procedure set out in the Regulations, most accurately reflects the nature of the waste. Municipal wastes are generally covered by Chapter 20: waste from households and similar wastes from commerce, industry and institutions. They contain a wide variety of components that may be separated for collection or on delivery to a civic amenity site or household waste recycling centre.

22. There are many codes in Chapter 20 for the different types of municipal waste that reflect the nature of that waste type. However, for some components of municipal waste this may mean using a code that is not in Chapter 20. For example, where waste from a householder is from construction and demolition, for example, mixed brick and concrete then the most apt description is given by 17 01 07 – “Mixtures of concrete, bricks, tiles and ceramics (not containing dangerous substances). This code should be used for...

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2 Guidance on the interpretation of municipal waste in respect of Landfill Allowance Trading was published by Defra in September 2005 and should be used to determine if waste is municipal or not in respect of the landfill allowance schemes.
waste of this type rather than 20 02 02 – Soil and stones or 20 02 03 – Other non-biodegradable waste.

23. Separately collected packaging waste (including mixtures of different packaging materials) must be classified in sub-chapter 15 01. Therefore for municipal waste separated glass bottles and jars, the correct code is 15 01 07 “Glass” rather than 20 01 02 “Glass”. This is because the sub-chapter description for 15 01 reads “packaging (including separately collected municipal packaging waste)” and for 20 01, the relevant sub-chapter description is “separately collected fractions (except 15 01)”.

24. A list of some municipal wastes under their common, everyday names is given in Annex 2 to this document. These codes should be used wherever they are appropriate.

25. In many cases, apart from separate collections of hazardous waste, a single container will be used for all the non-hazardous waste produced at a location. This mixed waste is often termed “solid, non-hazardous waste” or “general industrial waste or “general commercial waste”.

26. The List of Wastes contains only one code for general, mixed waste. This code, ’20 03 01 – mixed municipal waste’, can be used for waste from household, commercial or industrial premises. Although the use of this code is acceptable in the correct circumstances, the Duty of Care requires that any transfer of waste is accompanied by a written description. This written description should give as much detail as possible of the components of the mixed waste.

27. For example: ‘20 03 01 – mixed municipal waste’ arising from a light industrial unit should have an accompanying written description which might read:

   ‘General non-hazardous waste from light engineering consisting only of waste food from the canteen, paper, metal, cardboard & plastic packaging and floor sweepings’

28. It is the responsibility of waste producers to ensure their wastes are accurately and fully described on any transfer notes. Waste producers should also periodically carry out an audit of their waste streams in accordance with general guidance on the DoC.

**Hazardous materials in general waste**

29. The Hazardous Waste Regulations 2005 generally prohibit the mixing of hazardous with non-hazardous waste, with a different category of hazardous waste or with any other substance or material. Such mixing is only allowed if it is part of a recovery process and it is authorised by, and carried out in accordance with the requirements of, a waste management licence, permit or a registered exemption. Even so, hazardous wastes should not be mixed with non-hazardous wastes where it can be avoided.

30. The prohibition on mixing applies to producers of the waste and anyone involved in the transfer and disposal/recovery of the waste.
31. Although mixed municipal waste is not regarded as hazardous (‘20 03 01 mixed municipal waste’ is not marked with an asterisk), it is recognised that some minor quantities of hazardous waste may arise within it. In these cases it is accepted that these incidental arisings of hazardous waste will not be sufficient to alter the classification of the mixed municipal waste.

32. However, this non-hazardous classification will not apply where hazardous waste has been deliberately mixed with non-hazardous waste in order to dispose of the hazardous waste as non-hazardous waste.

33. Household waste is made up from a wide variety of different components, some of which may be hazardous. For commercial or industrial waste to be considered as mixed municipal waste it should be similar to wastes from households in both composition and quantity. For example, household waste may contain small quantities of nail varnish, which contains a hazardous solvent. Waste from industrial or commercial premises that contain a similar solvent but in much greater quantities means that the waste cannot be considered mixed municipal waste.

34. Where waste contains fluorescent tubes in such numbers that it is different in either composition or quantity from waste from households, the code 20 03 01 cannot be applied. Where fluorescent tubes are collected in bulk as part of maintenance activity the LOW code for this is 20 01 21* - fluorescent tubes and other mercury containing waste. This 6-digit code is marked with an asterisk as this waste is hazardous.

Classification where hazardous waste is mixed with municipal waste at a civic amenity site.

35. At a civic amenity site (household waste/recycling centre) where separate facilities for hazardous household waste are not provided, the public should be encouraged to take hazardous items to other sites with appropriate facilities whenever possible.

36. However, if small quantities of hazardous household waste are brought in by the public and mixed with non-hazardous waste, the waste will remain as mixed municipal waste and should be coded as 20 03 01. Where the amount of hazardous waste added is such that the description is no longer accurate, then the whole waste should be regarded and coded as hazardous, unless, or until the hazardous component(s) are separated from the non-hazardous waste. The hazardous component(s) must be coded separately in addition to the classification for the non-hazardous waste.

Collection of several wastes on the same load, the use of multi-lift vehicles and carriers rounds

Multiple wastes on the same load

37. Where different types of waste are transported together and are either in separate containers (e.g. drums, or separate compartments on a vehicle) or are self-contained units (e.g. car batteries) then each different type of waste should be allocated its own LOW code. This code should be recorded on the accompanying transfer note (or list forming part of the transfer note) together with the appropriate detailed written descriptions.
38. At the waste management facility, where the waste is transferred to another person or company, the transfer note for this exchange should detail the same LOW codes and descriptions as when the waste was collected.

**Multi-lift vehicles (e.g. front-end loaders and rear-end loaders)**

39. For multi-lift vehicles and single compartment tankers a transfer note will have to be drawn up for each waste producer. These notes should properly describe each load emptied into the vehicle and contain the relevant LOW codes. Though the wastes may have many similarities and will often have the same or a related LOW code, any differences in the contents of the individual containers, should be recorded in the individual written descriptions. Hazardous and non-hazardous waste and different categories of hazardous wastes cannot be mixed together during collection or transport.

40. At the waste management facility, the waste is transferred to another person or company and the transfer note should provide a description of the waste(s) and the appropriate LOW code(s). If the waste is completely mixed a single LOW code can be used. If the different wastes on the collection vehicle can be deposited separately, then the LOW codes for each of these should be listed on the transfer note. In all cases the written description accompanying the transfer note should provide sufficient details of all the wastes which form part of the multiple collection.

**Carriers’ and other collection rounds**

41. Specialist waste services such as those collecting feminine hygiene wastes and/or clinical wastes also pick up wastes from several producers but in this case the collected wastes may be of several different types. Whereas non-hazardous wastes of the same (or similar) type from different producers can be mixed together, different types of waste should be kept separate during transport and delivery.

42. The transfer note should provide a LOW code for each different type of waste delivered to the waste management facility. Where wastes from different producers are mixed together in the same load and subsequently segregated at the waste management facility a separate LOW code should be assigned to each type of waste.

**Waste from waste management facilities**

43. Many wastes are delivered to waste management facilities for transfer or treatment prior to their final disposal or recovery. Wastes that are not subject to any treatment that changes the essential physical or chemical properties of the waste, apart from compaction retain the same LOW codes and descriptions as when the waste was originally collected. This applies to mixed wastes where some components are separated at a facility but the amount is not sufficient to change the nature of the waste and it is still most accurately described by the original description.

44. Where waste is treated at an authorised waste management facility such as an incinerator or mechanical biological treatment plant then the waste, on leaving the facility, should be coded under an appropriate sub-chapter of chapter 19. The chapter 19 sub-chapters have no relation to other treatment classifications used outside of the LOW.
45. The following wastes and waste treatment activities are covered in chapter 19:

- incineration or pyrolysis;
- physico/chemical treatment;
- aerobic treatment;
- anaerobic treatment;
- metal shredding (fragmentising);
- oil regeneration;
- mechanical treatment;
- soil and groundwater remediation;
- stabilised/solidified/vitrified waste; and
- landfill leachate.

46. Wastes that are treated at the point of production (unless it is an authorised waste management facility) should not use codes from chapter 19 of the LOW. The appropriate code is determined using the hierarchy of the LOW as provided in paragraph 15.

47. Several waste descriptions in chapter 19 are very broad in nature e.g. 19 02 03 premixed wastes composed only of non-hazardous wastes. In such cases, the written description that accompanies the transfer note should also include a description of the waste prior to treatment and give brief details of the treatment carried out. However, this is not necessary where the originating waste is unambiguously described in the chapter and subchapter headings, e.g. 19 01 02 – ferrous materials removed from bottom ash.

**Treated waste**

48. Some wastes will have to be treated prior to landfill\(^3\). Wastes that are coded under chapter 19 of the LOW will have been subject to some treatment but this will not automatically signify that they have fully met with any treatment (or pre-treatment) requirements or that they comply with the waste acceptance criteria. This will depend on the facts in each case. Further guidance on waste destined for landfill is available from the Environment Agency website (http://www.environment-agency.gov.uk/).

**Healthcare and clinical wastes**

49. Healthcare wastes are listed under chapter 18 of the LOW. Clinical waste is not a category in the LOW but it is defined by the Controlled Waste Regulations 1992 as likely to pose a risk of infection or physical injury. Therefore, most healthcare wastes will not be clinical wastes.

If the waste requires specialist treatment or disposal (including heat treatment or incineration) due to the infection risk posed it should be considered Hazardous Infectious Waste and coded as 18 01 03* - wastes whose collection and disposal is subject to special requirements in order to prevent infection.

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\(^3\) This is required by regulation 10 of the Landfill (England & Wales) Regulations 2002
51. Animal carcasses arising from veterinary activity are a healthcare waste. Those that pose no infection risk, and are therefore not clinical waste, should be listed as 18 02 03 - wastes whose collection and disposal is not subject to special requirements in order to prevent infection. Those that are a clinical waste, due to a risk of infection, should be listed as 18 02 02* - wastes whose collection and disposal is subject to special requirements in order to prevent infection.

52. Animal and human hygiene wastes that arise from activities that are not related to healthcare should not be coded using chapter 18, for example:

(i) non-clinical, municipal wastes, such as feminine hygiene waste from shops and offices and dog faeces from collection bins, should be coded using 20 01 99 – other fractions not otherwise specified but should be described fully e.g. feminine hygiene waste not from healthcare not subject to special requirements in order to prevent infection; and

(ii) sharps waste arising from non-healthcare activities, such as tattooing, cosmetic ear or body piercing and from substance abuse (where not arising from healthcare) should also be coded 20 01 99. Other sharps such as those that have been used by diabetics are a healthcare waste and should be coded under chapter 18.

53. Note that where healthcare waste is also classified as a clinical waste, the waste must be rendered safe. These issues should be considered in conjunction with the Duty of Care code of practice when describing and disposing of the waste.

Different wastes types that could be described by the same code.

54. The List of Wastes contains several descriptions that are very broad in nature and not sufficient to allow those subsequently handling it to manage it appropriately.

55. The following are some examples of codes where different wastes that are properly coded could have such different properties that some of the wastes may be acceptable at a particular site while other with the same code may not.

- 01 03 Wastes from further physical and chemical processing of metalliferous minerals
  - 01 03 06 Tailings other than those mentioned in 01 03 04 & 01 03 05
  - 01 03 08 Dusty and powdery waste other than those mentioned in 01 03 07

- 01 04 Wastes from further physical and chemical processing on non-metalliferous minerals
  - 01 04 10 Dusty and powdery waste other than those mentioned in 01 04 07
  - 01 04 11 Waste from potash and rock-salt processing other than those mentioned in 01 04 07

- 02 03 Wastes from fruit, vegetables, cereals, edible oils, cocoa, coffee and tobacco preparation and processing; tobacco processing; conserve production
  - 02 03 03 Waste from solvent extraction
  - 02 03 04 Materials unsuitable for consumption or processing

- 02 07 Wastes from the production of alcoholic and non-alcoholic beverages (except coffee, tea and cocoa)
  - 02 07 03 Waste from chemical treatment
  - 02 07 04 Materials unsuitable for consumption or processing

- 03 03 Wastes from pulp, paper and cardboard production and processing
  - 03 03 05 De-inking sludges from paper recycling
  - 03 03 07 Rejects from paper and cardboard recycling

- 06 04 Metal-containing wastes
  - 06 04 05* Waste containing other heavy metals
56. There are many other LOW codes which could be used for wastes that are significantly different from one another.

57. The Duty of Care requires waste to be described in a way that permits its safe handling and management. Therefore, where the description associated with an EWC code provides an adequate description, which meets fully the requirements of the DoC, it can be used, e.g. 15 01 02 – Plastic Packaging or 17 02 02 – Glass.

58. Where there is doubt more information about the waste will need to be provided and in addition to the LOW code, the waste should be properly described in a way that identifies any components and properties relevant to its handling and subsequent management.

**Use of List of Wastes (LOW) codes in permitting and licensing**

59. The need for more precise descriptions than are given in the List of Wastes also affects applications for permits and licences. The Environment Agency uses LOW codes in permits and licences to define wastes that are environmentally acceptable at a particular facility. However, the LOW does not have a material-based structure and a single LOW code may cover a range of wastes with different chemical and physical properties. For these reasons the use of LOW codes alone in licences and permits may not properly reflect the risk to the environment.

60. Where LOW codes covering a range of wastes with differing environmental impacts are included as part of a licence or permit application, further information qualifying the substances within it or properties of the waste will be required. In making an application for a licence or permit, applicants must consider the risks posed by their proposed facility. Part of this assessment will include consideration of the substances in the waste the site will accept, their different properties and the interactions and impacts they may have. As a result of this work, applicants should be in a position to provide a more detailed description of the materials that they are proposing to accept and should include this description along with the appropriate LOW codes in their application.

61. The European Commission’s statistical advisors, Eurostat, have produced a grouping of LOW codes for use in reporting to European Commission. The codes for waste with broadly similar properties are grouped together. These groupings will help identify LOW codes for wastes with similar environmental properties. They have been incorporated into a tool on the CD-ROM regulatory application package and will be used in permits or waste management licences, so that all types of waste with a similar environmental impact are found together.

**Waste site input/output returns**

62. Most waste management licences and PPC waste permits issued in England & Wales contain a condition requiring the licence holder to provide data on the types and quantities of waste accepted or produced on a quarterly or annual basis.
63. The Environment Agency now asks all licence holders to use LOW codes for site input returns.

64. In addition to any requirements under a waste management licence or permit the Landfill Allowances and Trading Scheme (England) Regulations 2004 require landfill operators landfilling municipal waste to keep records and make returns to the Agency concerning the quantities of municipal waste disposed of. Most household waste would be correctly described as 20 03 01 - mixed municipal waste, however there are many more appropriate LOW codes that may need to be applied for different types of municipal waste (see paragraphs 20 to 28 above). The Environment Agency’s view is that the LOW code that most accurately reflects the nature of the waste must be used. Any pre-treatment of waste prior to landfill may well change the nature of the waste to such an extent that it would be more appropriately described by a different code (see paragraphs 43 to 48). We intend to produce further guidance in 2006 for landfill operators on making returns under the above regulations.

65. Under the Hazardous Waste Regulations, any facility that receives hazardous waste (consignees) is required to submit a return every quarter that summarises all of the hazardous waste received. This also includes facilities that dispose of waste that they have produced themselves by depositing on-site. Guidance on consignee returns can be found on our website at http://www.environment-agency.gov.uk/.

**About the waste thesaurus**

66. To help identify the correct LOW codes and to aid consistency, the Agency has drafted a waste thesaurus (Annex 1).

67. The thesaurus consists of an alphabetical list of common waste descriptions and parallel extracts from the List of Waste, arranged by chapter and subchapter. You can look up everyday waste descriptions which we have derived from various sources, including permitting and our waste survey, and match these with LOW codes. The alphabetical list is given in Part A of Annex 1. Part B shows the same information but in the same order as the List of Wastes.

68. The best way to use the thesaurus is first to look up in the alphabetical list one or more of the common descriptions of your waste. Then, when you have found a matching description, check the code in the numerical listing of the thesaurus, paying particular attention to the chapter and sub-chapter headings.

69. The thesaurus can be used as an aid to identifying the most appropriate LOW code for a particular waste but it is not a complete list and should not be relied upon as the sole means of coding. The correct code will depend on the precise origin and nature of the waste and should be determined using the steps set out in paragraph 15, referring to the full List of Wastes.

**Further information and assistance**

70. Annex 3 lists organisations who may give additional information and advice on coding your waste.
Your help in updating this guidance

71. This is a living document and we intend to update it and the thesaurus from time to time. If you have any suggestions for improvements to the guidance or for new waste descriptions and their corresponding LOW codes, please let us know by e-mail to waste.enquiries@environment-agency.gov.uk.
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Annex 1: Waste Thesaurus
Abaca tow, noils and yarn waste 04 02 21, 04 02 22, 20 01 11
Absorbents (n/o/s) and oil 15 02 02*
Absorbents – oil/fuel (contaminated) 15 02 02*
Absorbents n/o/s – halogenated 15 02 02*, 15 02 03
Absorbents n/o/s - non-halogenated 15 02 02*, 15 02 03
Acetic acid 07 01 01*, 11 01 05*, 11 01 06*, 20 01 14*
Acid 01 03 04*, 05 01 04*, 05 01 07*, 05 01 12*, 05 06 01*, 06 01 01*, 06 01 02*, 06 01 03*, 06 01 04*, 06 01 05*, 06 01 06*, 06 07 04*, 10 01 09*, 11 01 05*, 11 01 06*, 16 08 05*, 20 01 14*
Acid – acetic 07 01 01*, 11 01 05*, 11 01 06*, 20 01 14*
Acid tars 05 01 07*, 05 06 01*
Acid tars – organic 05 01 07*, 05 06 01*, 17 03 01*, 17 03 03*
Acid tars n/o/s 05 01 07*, 05 06 01*, 17 03 01*, 17 03 03*
Acids 01 03 04*, 05 01 04*, 05 01 07*, 05 01 12*, 05 06 01*, 06 01 01*, 06 01 02*, 06 01 03*, 06 01 04*, 06 01 05*, 06 01 06*, 06 07 04*, 10 01 09*, 11 01 05*, 11 01 06*, 16 08 05*, 20 01 14*
Acrylamide 16 03 05*, 16 03 06
Acrylate copolymers 07 02 13, 16 03 05*, 16 03 06
Acrylate monomers 16 03 05*, 16 03 06
Acrylic fibre 04 02 21, 04 02 22, 20 01 11
Acrylonitrile copolymer 07 02 13
Activated alumina 10 03 05
Activated carbon 06 07 02*, 06 13 02*, 19 01 10*, 19 09 04
Activated carbon – contaminated 06 07 02*, 06 13 02*, 19 01 10*
Adhesives - non-halogenated 08 04 09*, 08 04 10
Adhesives - solvent based 08 04 09*, 08 04 11*, 08 04 13*, 08 04 15*, 20 01 27*
Adhesives - water-based 08 04 10, 20 01 28
Aerosol containers – empty 15 01 04, 15 01 10*
Aggregate – contaminated 17 01 06*
Aggregates 01 04 08, 17 01 07
Agricultural film 15 01 02
Agricultural machinery 16 01 04*, 16 01 06, 16 02 13*, 16 02 14, 16 02 15*, 16 02 16
Air bags - undischarged 16 01 10*
Air bags – discharged 16 01 22
Air fresheners (aerosol) - full 16 05 04*, 16 05 05
Alcoholic drinks 02 07 04, 20 01 08
Alcohols 07 07 04*, 16 05 06*, 20 01 08
Aldehydes 07 01 01*, 07 01 08*, 16 03 05*, 16 03 06, 16 05 06*
Aliphatic hydrocarbons 13 07 02*, 16 05 06*
Alkalies 05 01 11*, 06 02 01*, 06 02 03*, 06 02 04*, 06 02 05*, 11 01 07*, 19 11 04*, 20 01 15*
Alumina 10 03 05
Aluminium 02 01 10, 12 01 03, 12 01 04, 15 01 04, 16 01 18, 17 04 02, 19 12 03, 20 01 40
Aluminium cans 15 01 04
Aluminium dross (thermal metallurgy) 10 03 04*, 10 03 05, 10 03 09*, 10 03 16
Aluminium foil 15 01 04, 19 12 03, 20 01 40
Aluminium trimmings 10 03 15*, 10 03 16
Aluminium slags 10 03 04*
Amalgam - dental 18 01 10*
### Part A: alphabetical list of wastes

<table>
<thead>
<tr>
<th>Category</th>
<th>Additional Codes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Amides</td>
<td>16 03 05*, 16 03 06</td>
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<tr>
<td>Amines</td>
<td>16 03 05*, 16 03 06</td>
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<tr>
<td>Amino resins</td>
<td>08 04 09*, 08 04 10</td>
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<tr>
<td>Ammonia</td>
<td>16 03 05*, 16 03 06</td>
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<tr>
<td>Animal bedding - soiled</td>
<td>02 01 06, 18 02 02*, 18 02 03</td>
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<tr>
<td>Animal blood</td>
<td>02 01 02, 02 02 02</td>
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<td>Animal carcasses</td>
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<td>Animal faeces</td>
<td>02 01 06, 18 02 02*, 18 02 03, 20 02 01</td>
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<td>Animal fat</td>
<td>02 02 03, 20 01 25, 20 01 26*</td>
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<tr>
<td>Animal grease</td>
<td>04 02 10, 19 08 09*, 19 08 10*</td>
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<tr>
<td>Animal hair</td>
<td>04 01 01, 04 01 09, 04 02 21</td>
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<tr>
<td>Animal hides</td>
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<tr>
<td>Animal tissue - infectious</td>
<td>18 02 02*</td>
</tr>
<tr>
<td>Animal tissue - non-infectious</td>
<td>02 01 02, 02 02 02, 18 02 03</td>
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<tr>
<td>Anode scraps</td>
<td>10 03 02, 10 03 17*, 10 03 18, 10 08 12*, 10 08 13, 10 08 14, 11 02 03</td>
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<tr>
<td>Anthracite filters</td>
<td>19 09 04</td>
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<tr>
<td>Antifreeze</td>
<td>16 01 14*, 16 01 15</td>
</tr>
<tr>
<td>Antimony compounds</td>
<td>06 03 13*, 06 03 15*, 06 04 05*, 10 11 11*</td>
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<tr>
<td>APC residues - MSW combustion</td>
<td>19 01 07*</td>
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<tr>
<td>Appliances - domestic</td>
<td>16 02 10*, 16 02 11*, 16 02 12*, 16 02 13*, 16 02 14</td>
</tr>
<tr>
<td>Appliances - domestic</td>
<td>16 02 11*, 16 02 12*, 16 02 13*, 16 02 14</td>
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<tr>
<td>Aromatic hydrocarbons</td>
<td>13 07 01*, 13 07 02*, 13 07 03*, 16 03 06</td>
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<td>Arsenic - elemental</td>
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<td>Arsenic compounds</td>
<td>06 03 13*, 06 03 15*, 06 04 05*, 06 04 05*, 06 04 05*, 10 04 03*, 10 11 11*</td>
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<td>Asbestos</td>
<td>17 06 05*</td>
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<tr>
<td>Asbestos - bonded</td>
<td>10 13 09*, 17 06 05*</td>
</tr>
<tr>
<td>Asbestos - fibrous</td>
<td>06 13 04*, 16 02 12*, 17 06 01*</td>
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<tr>
<td>Asbestos - insulation products</td>
<td>17 06 01*</td>
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<tr>
<td>Asbestos lined brake shoes</td>
<td>16 01 11*</td>
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<tr>
<td>Asbestos sheets - corrugated</td>
<td>10 13 09*, 17 06 05*</td>
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<tr>
<td>Asbestos vehicle brake shoes</td>
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<tr>
<td>Ash – bottom</td>
<td>10 01 01, 10 01 14*, 10 01 15, 19 01 12</td>
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<td>Ash – fly</td>
<td>10 01 02, 10 01 03, 10 01 04*, 10 01 13*, 10 01 16*, 10 01 17, 19 01 13*, 19 01 14, 19 04 02*</td>
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<tr>
<td>Ash – pulverised fuel (PFA)</td>
<td>10 01 01, 10 01 14*, 10 01 15, 19 01 12</td>
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<td>Asphalt (containing tar)</td>
<td>17 03 01*, 17 03 02, 17 03 03*</td>
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<tr>
<td>Autoclaved clinical waste</td>
<td>18 01 04, 18 02 03</td>
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**B**

<table>
<thead>
<tr>
<th>Category</th>
<th>Additional Codes</th>
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<tr>
<td>Bags – plastic</td>
<td>15 01 02, 20 01 39</td>
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<tr>
<td>Bags – stoma (used)</td>
<td>18 01 03*, 18 01 04</td>
</tr>
<tr>
<td>Bakery waste</td>
<td>02 06 01</td>
</tr>
<tr>
<td>Baled plastic waste</td>
<td>02 01 04, 07 02 13, 15 01 02, 17 02 03, 19 12 04, 20 01 39</td>
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<tr>
<td>Ball mill dust</td>
<td>10 03 21*, 10 03 22</td>
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<tr>
<td>Bark</td>
<td>03 01 01, 03 03 01, 20 02 01</td>
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<td>Barriers (metal) - safety</td>
<td>17 04 07, 19 12 02</td>
</tr>
<tr>
<td>Bases</td>
<td>05 01 11*, 06 02 01*, 06 02 03*, 06 02 04*, 06 02 05*, 11 01 07*, 19 11 04*, 20 01 15*</td>
</tr>
<tr>
<td>Batteries - alkaline</td>
<td>16 06 04, 20 01 34</td>
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**Part A: alphabetical list of wastes**

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<thead>
<tr>
<th>Waste Description</th>
<th>Code(s)</th>
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<tbody>
<tr>
<td>Batteries - car</td>
<td>16 06 01*</td>
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<tr>
<td>Batteries - lead acid (drained)</td>
<td>16 06 01*, 20 01 33*</td>
</tr>
<tr>
<td>Batteries - lead acid (undrained)</td>
<td>16 06 01*, 20 01 33*</td>
</tr>
<tr>
<td>Batteries - lithium</td>
<td>16 06 04, 20 01 34</td>
</tr>
<tr>
<td>Batteries - mercury</td>
<td>16 06 03*, 20 01 33*</td>
</tr>
<tr>
<td>Batteries - metal hydrides</td>
<td>16 06 04, 20 01 34</td>
</tr>
<tr>
<td>Batteries - mixed</td>
<td>16 06 02*, 16 06 03*, 16 06 04, 20 01 33*, 20 01 34</td>
</tr>
<tr>
<td>Batteries - nickel cadmium</td>
<td>16 06 02*, 20 01 33*</td>
</tr>
<tr>
<td>Battery - Electrolyte</td>
<td>16 06 06*</td>
</tr>
<tr>
<td>Beer</td>
<td>02 07 04, 20 01 08</td>
</tr>
<tr>
<td>Benzene</td>
<td>16 03 05*, 16 03 06</td>
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<tr>
<td>Benzoic acid</td>
<td>20 01 14*</td>
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<tr>
<td>Benzyl chlorides</td>
<td>16 03 05*, 16 05 06*</td>
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<tr>
<td>Bicycles</td>
<td>16 01 06</td>
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<tr>
<td>Binders - Foundary</td>
<td>10 09 13*, 10 09 14, 10 10 13*, 10 10 14</td>
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<td>Biocide production waste</td>
<td>07 04 01*, 07 04 03*, 07 04 04*, 07 04 07*, 07 04 08*, 07 04 09*, 07 04 10*, 07 04 11*, 07 04 12, 07 04 13*</td>
</tr>
<tr>
<td>Biocides</td>
<td>02 01 08*, 03 02 01*, 03 02 02*, 06 13 01*, 20 01 19*</td>
</tr>
<tr>
<td>Biscuits</td>
<td>02 06 01, 20 01 08</td>
</tr>
<tr>
<td>Bismuth</td>
<td>06 04 05*, 19 12 11*</td>
</tr>
<tr>
<td>Bismuth compounds</td>
<td>06 03 13*, 06 03 15*, 06 04 05*</td>
</tr>
<tr>
<td>Bismuth waste and scrap</td>
<td>06 04 05*, 19 12 11*</td>
</tr>
<tr>
<td>Bitumen</td>
<td>05 01 17, 17 03 01*, 17 03 02, 17 03 03*</td>
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<tr>
<td>Blast furnace slag</td>
<td>10 02 01, 10 02 02, 10 09 03, 10 10 03</td>
</tr>
<tr>
<td>Blasting grit</td>
<td>12 01 16*, 12 01 17</td>
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<tr>
<td>Blood – animal</td>
<td>02 01 02, 02 02 02</td>
</tr>
<tr>
<td>Blood – Human</td>
<td>18 01 02</td>
</tr>
<tr>
<td>Boats</td>
<td>16 01 04*, 16 01 06</td>
</tr>
<tr>
<td>Bobbins - paper</td>
<td>20 01 01</td>
</tr>
<tr>
<td>Bobbins - plastic</td>
<td>20 01 39</td>
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<tr>
<td>Boiler cleaning sludge</td>
<td>10 01 22*, 10 01 23</td>
</tr>
<tr>
<td>Boric acid</td>
<td>11 01 06*, 20 01 14*</td>
</tr>
<tr>
<td>Bottles - glass</td>
<td>10 11 12, 15 01 07, 20 01 02</td>
</tr>
<tr>
<td>Bottles - plastic</td>
<td>15 01 02, 20 01 39</td>
</tr>
<tr>
<td>Brake fluid</td>
<td>16 01 13*</td>
</tr>
<tr>
<td>Brake fluids</td>
<td>16 01 13*</td>
</tr>
<tr>
<td>Brake linings (containing asbestos)</td>
<td>16 01 11*</td>
</tr>
<tr>
<td>Brake linings (not containing asbestos)</td>
<td>16 01 12</td>
</tr>
<tr>
<td>Brakes – car</td>
<td>16 01 11*, 16 01 12</td>
</tr>
<tr>
<td>Brass – scrap</td>
<td>02 01 10, 16 01 18, 17 04 01, 19 12 03, 20 01 40</td>
</tr>
<tr>
<td>Bread</td>
<td>02 06 01</td>
</tr>
<tr>
<td>Brewing waste</td>
<td>02 07 01, 02 07 02, 02 07 03, 02 07 04, 02 07 05</td>
</tr>
<tr>
<td>Bricks</td>
<td>10 12 08, 17 01 02, 17 01 06*, 17 01 07</td>
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<tr>
<td>Brine</td>
<td>01 01 02, 01 04 11</td>
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<tr>
<td>Bromine</td>
<td>16 05 06*, 16 05 08*</td>
</tr>
<tr>
<td>Broneze - scrap</td>
<td>02 01 10, 12 01 03, 12 01 04, 17 04 01, 19 12 03, 20 01 40</td>
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<tr>
<td>Building rubble</td>
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</tbody>
</table>
Part A: alphabetical list of wastes

Bulbs – Non Fluorescent 16 02 14, 20 01 36
Bulbs – non fluorescent 16 02 14, 20 01 36
Bulky household waste 20 03 07

Cable stripping waste 17 04 10*, 17 04 11, 19 10 01, 19 10 02, 19 12 04
Cadmium compounds 06 03 13*, 06 03 15*, 06 04 05*
Cadmium waste and scrap 19 12 03, 20 01 40
Calcium based reaction residue 06 09 03*, 06 09 04, 06 11 01, 10 01 05, 10 01 07
Calcium carbonate 01 01 02, 01 04 08, 02 04 02
Calcium sulphate 06 03 14, 17 08 01*, 17 08 02
Cameras - single use 09 01 10, 09 01 11*, 09 01 12
Cans – aluminium 15 01 04
Cans – metal 15 01 04
Canteen waste 20 01 08
Capacitors (with PCBs or PCTs) 16 02 09*, 17 09 02*
Capacitors (without PCBs or PCTs) 16 02 13*, 16 02 14, 16 02 15*, 16 02 16
Car – Dashboards and other plastic fittings 16 01 19
Car batteries 16 06 01*
Car bodies 16 01 06
Car brakes 16 01 11*, 16 01 12
Car exhausts 16 01 21*, 16 01 22
Carbon 06 07 02*, 06 13 02*, 06 13 03, 10 03 18, 10 08 13, 16 11 01*, 16 11 02, 19 09 04
Carbon (activated) - contaminated 06 07 02*, 06 13 02*, 19 01 10*, 19 09 04
Carbon - activated 06 07 02*, 06 13 02*, 19 01 10*, 19 09 04
Carbon black 06 13 03
Carbon fibre 04 02 21, 04 02 22
Carbon teterachloride 07 01 03*, 07 02 03*, 07 03 03*, 07 05 03*, 07 06 03*, 07 07 03*
Carcasses 02 01 02, 02 02 02, 18 02 02*, 18 02 03
Cardboard 03 03 07, 03 03 08, 15 01 01, 19 12 01, 20 01 01
Cardboard containers - contaminated 15 01 10*
Cardboard packaging 15 01 01, 15 01 10*
Cardboard packaging - used 15 01 01, 15 01 10*
Carpets 04 02 22, 19 12 08, 20 01 11
Cars 16 01 04*, 16 01 06
Cartridges (ink jet printer) 08 03 17*, 08 03 18
Cartridges (laser printer) 08 03 17*, 08 03 18
Cartridges - toner 08 03 17*, 08 03 18
Cast iron waste and scrap 16 01 17, 17 04 05, 19 01 02, 19 10 01, 19 12 02, 20 01 40
Catalysts - molybdenum (hydrodesulphurisation) 16 08 02*, 16 08 03
Catalysts - nickel (hydrodesulphurisation) 16 08 02*, 16 08 03
Catalysts - precious metal bearing 16 08 01
Catalysts - transition metal 16 08 02*, 16 08 03
Cathode ray tubes 10 11 11*, 16 02 13*, 16 02 15*, 20 01 21*
Caustic - fluoride 06 02 05*, 20 01 15*
Part A: alphabetical list of wastes

Caustic - sulphide 06 02 05*, 20 01 15*
Cellophane - dry 07 02 13, 15 01 02, 17 02 03, 19 12 04, 20 01 39
Cement 10 13 04, 10 13 11
Cement - asbestos 10 13 09*, 17 06 05*
Cement kiln dust 10 13 06
Cement products 10 13 11, 17 01 01
Cement slurry 10 13 14
Cement/concrete sludge 10 13 14
Ceramics 08 02 02, 08 02 03, 10 12 08, 17 01 03, 17 01 06*, 17 01 07
Cesspit sludge 20 03 04
Cesspool waste 20 03 04
CFCs 14 06 01*, 16 02 11*, 20 01 23*
Chairs - metal 17 04 07, 20 01 40, 20 03 07
Chairs - plastic 17 02 03, 20 01 39, 20 03 07
Chairs - wooden 03 01 05, 17 02 01, 19 12 07, 20 03 07
Chalk 01 01 02, 01 04 08
Chemical production liquors 07 01 01*, 07 01 03*, 07 01 04*, 07 02 01*, 07 02 03*, 07 02 04*, 07 03 01*, 07 03 03*, 07 03 04*, 07 04 01*, 07 04 03*, 07 04 04*, 07 05 01*, 07 05 03*, 07 05 04*, 07 06 01*, 07 06 03*, 07 06 04*, 07 07 01*, 07 07 03*, 07 07 04*
Chemical toilet waste 20 03 04
Chemical waste - general factory 20 03 01
Chemicals - laboratory 16 05 06*
Chimney sweeping waste 20 01 41
China 10 12 08, 17 01 03
Chipboard 03 01 04*, 03 01 05
Chlorates 09 01 05*, 16 09 04*, 20 01 29*
Chlorinated dioxins 19 01 05*, 19 01 13*, 19 01 15*
Chlorinated solvents (mixed) 07 01 03*, 07 02 03*, 07 03 03*, 07 04 03*, 07 05 03*, 07 06 03*, 07 07 03*, 14 06 02*, 20 01 13*
Chlorine 16 05 04*, 16 05 06*, 16 05 07*
Chlorofluorocarbons 14 06 01*, 16 02 11*, 20 01 23*
Chloroform 16 05 06*, 16 05 08*
Chloromethanes 16 05 04*, 16 05 06*, 16 05 08*
Chlorosilanes 06 08 02*
Chocolate 02 06 01, 20 01 08
Chromates 16 09 02*
Chrome 06 03 13*, 06 03 15*, 06 04 05*, 12 01 03, 12 01 04, 16 01 18, 17 04 07, 19 12 03, 20 01 40
Chromic acid 11 01 05*, 11 01 06*, 20 01 14*
Chromium 06 03 13*, 06 03 15*, 06 04 05*, 12 01 03, 12 01 04, 16 01 18, 17 04 07, 19 12 03, 20 01 40
Chromium compounds (trivalent) 04 01 04, 04 01 08, 16 09 02*
Chromium compounds - hexavalent 16 09 02*
Chromium waste and scrap 12 01 03, 12 01 04, 16 01 18, 17 04 07, 19 12 03, 20 01 40
Civic amenity waste 20 01 01, 20 01 02, 20 01 11, 20 01 13*, 20 01 25, 20 01 26*, 20 01 27*, 20 01 28, 20 01 33*, 20 01 34, 20 01 35*, 20 01 36, 20 01 37*, 20 01 38, 20 01 39, 20 01 40, 20 02 01, 20 02 02, 20 03 01, 20 03 07
Cladding - aluminum 17 04 02
Cladding - stone 17 09 04
Clay 01 04 09, 17 05 04
Clay - contaminated 05 01 15*, 17 05 03*, 19 11 01*
Clay and terracotta land drain pipes 17 01 03
### Part A: alphabetical list of wastes

<table>
<thead>
<tr>
<th>Wastes</th>
<th>Code</th>
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<tbody>
<tr>
<td>Cleaning compounds - halogenated</td>
<td>14 06 02*, 20 01 29*</td>
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<td>Cling film</td>
<td>07 02 13, 15 01 02, 20 01 39</td>
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<td>Clinical waste</td>
<td>18 01 01, 18 01 02, 18 01 03*, 18 01 04, 18 02 01, 18 02 02*, 18 02 03</td>
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<td>Clinical waste - autoclaved</td>
<td>18 01 01, 18 01 02, 18 01 03*, 18 01 04</td>
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<tr>
<td>Clinical waste n/o/s</td>
<td>18 01 01, 18 01 02, 18 01 03*, 18 01 04</td>
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<td>Clothes</td>
<td>20 01 10</td>
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<td>Coal</td>
<td>01 01 02</td>
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<td>Coal tars</td>
<td>17 03 01*, 17 03 03*, 17 04 10*</td>
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<td>Coatings - paint (PVC)</td>
<td>08 01 11*, 08 01 17*, 20 01 27*</td>
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<td>Cobalt compounds</td>
<td>06 03 13*, 06 03 15*, 06 04 05*, 10 11 11*</td>
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<td>Cocoa husks</td>
<td>02 03 01, 02 03 04</td>
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<td>Cocoa shells</td>
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<td>Cocoa skins</td>
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<td>Coffee</td>
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<td>Coke</td>
<td>16 03 06</td>
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<tr>
<td>Coke - contaminated</td>
<td>16 03 05*</td>
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<td>Colliery spoil</td>
<td>01 01 02</td>
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<td>Combustion refractories</td>
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<td>Combustion residue (MSW) - bottom ash</td>
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<tr>
<td>Commercial waste</td>
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<tr>
<td>Compact discs</td>
<td>20 01 39</td>
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<td>Compacted household waste</td>
<td>19 12 12</td>
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<tr>
<td>Compost - mushroom</td>
<td>02 03 01</td>
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<tr>
<td>Compost - spent</td>
<td>02 03 01, 19 05 03</td>
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<tr>
<td>Composted household waste</td>
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<td>Computer screens</td>
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<td>Computers</td>
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<td>Concrete</td>
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<td>Concrete - contaminated</td>
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<td>Concrete - wet</td>
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<td>Concrete blocks</td>
<td>10 13 14, 17 01 01</td>
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<td>Concrete floor tiles</td>
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<td>Concrete railway sleepers</td>
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<td>Concrete slurry</td>
<td>10 13 14, 17 01 01</td>
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<td>Condemned food</td>
<td>02 02 03, 02 03 04, 02 05 01, 02 06 01, 02 07 04, 20 01 08</td>
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<td>Cones (roadworks)</td>
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<td>Construction waste containing chemicals</td>
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<td>Container washings - agrochemical</td>
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<td>Containers - cardboard</td>
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<td>Containers - cardboard (contaminated)</td>
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<td>Containers - glass</td>
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<td>Containers - metal (contaminated)</td>
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<td>Containers - paper (contaminated)</td>
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<td>Containers - pesticide (metal)</td>
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<td>Containers - wooden (contaminated)</td>
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<td>Contaminated filter paper</td>
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<td>Contaminated grit</td>
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<td>Contaminated paper wipes</td>
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<td>Contaminated railway ballast</td>
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<td>Contaminated rock</td>
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<td>Contaminated silt</td>
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<td>Contaminated silt and dredgings</td>
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<td>Contaminated soil (all types of soil)</td>
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<td>Cooling column waste (coal treatment)</td>
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<td>Cooling column waste (petroleum refining)</td>
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<td>10 02 11*, 10 03 27*, 10 04 09*, 10 05 08*, 10 06 09*, 10 07 07*, 10 08 19*</td>
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<td>Copolymers - acrylate</td>
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<td>Copper - scrap</td>
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<td>Copper ashes and residues</td>
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<td>Copper compounds</td>
<td>06 03 13*, 06 03 15*, 06 04 05*, 10 11 11*</td>
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<td>Copper dross (thermal metallurgy)</td>
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<td>Copper slags</td>
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<td>Crates - wooden</td>
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<tr>
<td>Crop spraying waste</td>
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<td>Cyanides</td>
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<td>Cyclone deposits</td>
<td>19 02 03, 19 02 04*</td>
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<td>Dairy products</td>
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<td>Dairy products (solids)</td>
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<td>Dairy products (liquids)</td>
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<td>Dead pets</td>
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<td>Decant oil tank cleaning residues</td>
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<td>Degreaser compounds</td>
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<td>Demolition waste - contaminated</td>
<td>17 09 01*, 17 09 02*, 17 09 03*, 17 09 04</td>
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<td>Derv</td>
<td>13 07 01*</td>
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<td>Detergents</td>
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<td>Dichloromethane</td>
<td>16 05 06*, 16 05 08*</td>
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<td>Diesel</td>
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<td>Diesel and petrol (mixed)</td>
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<td>Diphenyl methane diisocyanate (MDI) – solid</td>
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<td>Distillate tank cleaning residues</td>
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<td>Distillation residues</td>
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<td>Dog poo</td>
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<td>Domestic appliances (electrical)</td>
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<td>Domestic appliances (gas powered)</td>
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<td>Domestic appliances (mechanical)</td>
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<td>Domestic appliances CFCs not extracted</td>
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<td>Domestic waste</td>
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<td>Doors (metal)</td>
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<td>Dredgings</td>
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<td>Dredgings and silt - contaminated</td>
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<td>Dressings - soiled</td>
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<td>Drilling muds - water based</td>
<td>01 05 04, 01 05 05*, 01 05 06*, 01 05 07, 01 05 08</td>
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<td>Dross - aluminium (thermal metallurgy)</td>
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<td>Dross - copper (thermal metallurgy)</td>
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<td>Dross - lead (thermal metallurgy)</td>
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<td>Dross - magnesium</td>
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<td>Dross - silver (thermal metallurgy)</td>
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<td>Dross - zinc (thermal metallurgy)</td>
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<td>Drugs - cytotoxic</td>
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<td>Drugs - prescribed</td>
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<td>Drums n/o/s</td>
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<td>Ferrous metal turnings</td>
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<td>Ferrous swarf</td>
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<td>Fertiliser waste</td>
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<td>Fibre - acrylic</td>
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<td>Fibre - glass</td>
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<td>Fibreboard</td>
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<td>Fibreglass</td>
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<td>Fibres - textile (processed) - synthetic</td>
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<td>Fibres - textile (unprocessed) - synthetic</td>
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<td>Fibres man made</td>
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<td>Filter paper - contaminated</td>
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<td>Filters - anthracite</td>
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<td>Filters - contaminated</td>
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<td>Filters - oil</td>
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<td>Filters - spray booth</td>
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<td>Fish carcasses</td>
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<td>Fluid - brake</td>
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<td>Fluorescent tubes - crushed</td>
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<td>Fly ash - coal</td>
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<td>Fly ash - peat</td>
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Fruit 02 03 04, 20 01 08
Fuel - Cleaning waste 05 01 11*
Fuel - paraffin 13 07 01*
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Fur - degreasing waste 04 01 03*
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Furnace dust (foundries) 10 01 04*, 10 03 19*, 10 03 20, 10 04 04*, 10 05 03*, 10 06 03*, 10 08 15*, 10 08 16, 10 09 09*, 10 09 10, 10 10 09*, 10 10 10, 10 12 03
Furnace linings 16 11 01*, 16 11 02, 16 11 03*, 16 11 04, 16 11 05*, 16 11 06
Furnace slag 06 09 02, 10 01 01, 10 01 14*, 10 01 15, 10 02 01, 10 02 02, 10 03 04*, 10 03 08*, 10 03 29*, 10 03 30, 10 04 01*, 10 05 01, 10 06 01, 10 07 01, 10 08 09, 10 09 03, 10 10 03, 19 01 12
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Glass – cullet 19 12 05
Glass – powdered 10 11 11*
Glass bottles 10 11 12, 15 01 07, 20 01 02
Glass containers 10 11 12, 15 01 07, 20 01 02
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Glass fibre 10 11 03, 16 01 20, 17 02 02, 17 02 04*, 20 01 02
Glass pots 10 11 12, 15 01 07, 20 01 02
Glassware - contaminated 10 11 11*, 10 11 13*, 17 02 04*
Glaze 10 12 11*, 10 12 12
Gloves – plastic 20 01 39
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Glue waste - animal based 08 04 10, 20 01 28
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Granules of rubber 19 12 04
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Green waste 02 01 03, 02 01 07, 20 02 01
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Grinding sludge 10 11 13*, 12 01 18*
Grit – blasting 12 01 16*, 12 01 17
Grit – contaminated 12 01 16*, 12 01 17, 13 05 01*, 13 05 08*
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Halogenated organics n/o/s 07 01 03*, 07 01 07*, 07 01 09*, 07 02 03*, 07 02 07*, 07 02 09*, 07 03 03*, 07 03 07*, 07 03 09*, 07 04 03*, 07 04 07*, 07 04 09*, 07 05 03*, 07 05 07*, 07 05 09*, 07 06 03*, 07 06 07*, 07 06 09*, 07 07 03*, 07 07 07*, 07 07 09*, 14 06 02*, 14 06 04*
Halon 14 06 01*, 14 06 02*
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<tr>
<td>Hardened adhesives</td>
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<td>Hardened sealants</td>
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<td>Herbicides</td>
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<td>Hides – animal</td>
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<td>High density polyethylene</td>
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<td>Hospital waste - clinical</td>
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<td>Hospital waste - domestic</td>
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<td>Hot melt – adhesives</td>
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<td>House clearance waste</td>
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<td>Household waste - bulky</td>
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<td>Household waste - dustbin</td>
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<td>Ilmenite extraction residues</td>
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<td>Incontinence pads (used)</td>
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<td>Industrial machinery (heavy)</td>
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<td>Industrial machinery (light)</td>
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<td>Industrial waste</td>
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<td>Infected animal parts</td>
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<td>Infectious linen (clinical)</td>
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<td>Infectious materials (clinical)</td>
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<td>Ink – halogenated</td>
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<td>Ink - non-halogenated</td>
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<td>Ink - water based</td>
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<td>Ink jet printer cartridges</td>
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<td>remanufacturing residues</td>
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<td>Ink sludge</td>
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<td>Inorganic acids</td>
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<td>Inorganic cyanides</td>
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<td>Inorganic rocket propellants</td>
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### Part A: alphabetical list of wastes

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<td>Ion exchange resin</td>
<td>11 01 16*, 19 08 06*, 19 09 05</td>
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<td>Iron - scrap</td>
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<td>Iron chloride</td>
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<td>Iron corrugated sheets</td>
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<td>Isocyanates</td>
<td>08 05 01*</td>
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<td>Isopropanol</td>
<td>14 06 03*</td>
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<td>Jam</td>
<td>02 03 04, 20 01 08</td>
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<tr>
<td>Jelly - petroleum</td>
<td>16 03 06</td>
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<tr>
<td>Jute</td>
<td>04 02 22, 15 01 09, 19 12 08, 20 01 11</td>
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Part A: alphabetical list of wastes

Kerosene 13 07 03*
Ketones 16 03 05*, 16 03 06
Kieselguhr 15 02 02*, 15 02 03
Kitchen waste 02 02 03, 02 03 04, 20 01 08

Laboratory chemicals 16 05 06*
Laboratory smalls 16 05 06*
Lacquer 08 01 11*, 08 01 12, 08 01 17*, 08 01 18, 20 01 27*, 20 01 28
Laminates – plastic 07 02 13, 16 01 19, 17 02 03, 19 12 03, 20 01 39
Lamps 16 02 14
Lamps – sodium 16 02 13*
Lamps/tubes - mercury vapour 16 02 13*, 20 01 21*
Landfill gas condensate 10 01 18*, 10 01 19
Lanolin 04 02 10
Laser printer cartridges 08 03 17*, 08 03 18
remanufacturing residues
Latex 07 02 13, 15 01 02, 19 12 04, 20 01 39
Latex and rubber (mixed) 07 02 13, 15 01 02, 19 12 04, 20 01 39
Leachate – landfill 19 07 02*, 19 07 03
Lead – scrap 17 04 03, 19 12 03, 20 01 40
Lead acid batteries (undrained) 16 06 01*
Lead compounds 06 03 13*, 06 03 15*, 06 04 05*, 10 11 11*
Lead dross (thermal metallurgy) 10 04 02*
Lead slags 10 04 01*
Lead waste and scrap 17 04 03, 19 12 03, 20 01 40
Leather 04 01 08, 04 01 09, 19 12 08, 20 01 11
Leather (dyed) - dust 04 01 08
Leather – degreasing waste 04 01 03*
Leather cuttings 04 01 08, 04 01 09, 19 12 08, 20 01 11
Light Bulbs (fluorescent) 20 01 21*
Light bulbs (non fluorescent) 16 02 14, 20 01 36
Lime - spent 03 03 09, 04 01 02, 10 13 04, 17 09 03*
Lime sludge 03 03 09, 04 01 02, 10 13 04, 17 09 03*
Linen 04 02 22, 15 01 09, 19 12 08, 20 01 11
Linings (plastic container) - 15 01 10*
contaminated
Linings - furnace 16 11 01*, 16 11 02, 16 11 03*, 16 11 04, 16 11 05*, 16 11 06
Lithium compounds 16 05 06*, 16 05 07*
Litter 20 03 03
Litter bin waste 20 03 01
Lorry bodies 16 01 06
Low density polyethylene 02 01 04, 07 02 13, 15 01 02, 17 02 03, 19 12 04, 20 01 39
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16 02 09*, 16 02 10*, 16 02 11*, 16 02 12*, 16 02 13*, 16 02 14, 16 02 15*, 16 02 16

Machinery - light industrial  
16 02 09*, 16 02 10*, 16 02 11*, 16 02 12*, 16 02 13*, 16 02 14, 16 02 15*, 16 02 16

Magnesium carbonate  
16 05 06*, 16 05 07*

Magnesium compounds  
06 03 14, 06 03 16

Magnesium oxide  
16 05 06*, 16 05 07*

Magnesium sulphate  
16 05 06*, 16 05 07*

Manganese compounds  
06 03 13*, 06 03 15*, 06 04 05*

Manure - animal  
02 01 06, 18 02 02*, 18 02 03, 20 02 01

Mastic  
05 01 17, 17 03 01*, 17 03 02

Materials - infected (clinical)  
18 01 01, 18 01 02, 18 01 03*, 18 01 04

Mattresses  
04 02 22, 20 03 07

Meat - unfit for consumption  
02 02 02, 02 02 03, 20 01 08

Mechanical parts (metal)  
16 02 10*, 16 02 11*, 16 02 12*, 16 02 13*, 16 02 14, 16 02 15*, 16 02 16

Medicines - non-prescription  
18 01 09, 18 02 08, 20 01 32

Medicines - prescription  
18 01 08*, 18 01 09, 18 02 07*, 18 02 08, 20 01 31*, 20 01 32

Mercury - elemental  
16 01 08*, 17 09 01*

Mercury compounds  
05 07 01*, 06 03 13*, 06 03 15*, 06 04 04*, 06 04 05*

Mercury waste and residues  
05 07 01*, 06 03 13*, 06 03 15*, 06 04 04*, 06 04 05*, 06 07 03*, 10 14 01*, 16 01 08*, 16 06 03*, 17 09 01*, 20 01 21*

Metal - fragmentised  
19 10 01, 19 10 02

Metal - scrap  
02 01 10, 12 01 01, 12 01 02, 12 01 03, 12 01 04, 15 01 04, 15 01 11*, 16 01 17, 16 01 18, 17 04 05, 17 04 07, 17 04 09*, 19 01 02, 19 10 01, 19 10 02, 19 12 02, 19 12 03, 20 01 40

Metal - scrap (ferrous)  
02 01 10, 12 01 01, 12 01 02, 15 01 04, 15 01 11*, 16 01 17, 17 04 05, 17 04 07, 17 04 09*, 19 01 02, 19 10 01, 19 12 02, 20 01 40

Metal - scrap (non-ferrous)  
02 01 10, 12 01 03, 12 01 04, 15 01 04, 15 01 11*, 16 01 18, 17 04 07, 17 04 09*, 19 10 02, 19 12 03, 20 01 40

Metal chairs  
16 01 17, 17 04 07, 20 01 40

Metal containers - contaminated  
15 01 04, 15 01 10*

Metal containers - used  
15 01 04

Metal doors  
17 04 05

Metal furniture  
17 04 05, 19 12 02

Metal packaging  
15 01 04, 15 01 10*, 15 01 11*

Metal parts - mechanical  
16 01 17, 16 01 18, 16 02 13*, 16 02 14, 20 01 40

Metal pesticide containers  
15 01 10*

Metal windows  
17 04 05

Metalliferous mineral tailings  
01 03 04*, 01 03 05*, 01 03 06

Methacrylate  
16 05 08*

Methanol  
16 05 06*, 16 05 08*

Methyl bromide  
16 05 06*, 16 05 08*

Methyl methacrylate  
16 05 06*, 16 05 08*

Methylated spirit  
14 06 03*

Methylene chloride  
16 05 06*, 16 05 08*

Microbiological waste  
18 01 03*, 18 01 04

Microwave cookers  
16 02 12*, 16 02 14

Milk  
02 05 01, 20 01 08

Mill scales  
10 02 10

Mine waste  
01 01 01, 01 01 02

Mineral processing waste  
01 03 04*, 01 03 05*, 01 03 06, 01 03 07*, 01 03 08, 01 03 09, 01 04 07*, 01 04 08, 01 04 09, 01 04 10, 01 04 11, 01 04 12, 01 04 13

Miscellaneous non-combustible waste  
20 03 01
Part A: alphabetical list of wastes

Miscible cutting oils - water  12 01 08*, 12 01 09*
Mixed brickwork and mortar  17 09 04
Mixed ferrous and non-ferrous scrap  02 01 10, 12 01 01, 12 01 02, 12 01 03, 12 01 04, 15 01 04, 15 01 11*, 16 01 17, 16 01 18, 17 04 05, 17 04 07, 17 04 09*, 19 01 02, 19 10 01, 19 10 02, 19 12 02, 19 12 03, 20 01 40
Mixed oil and sand  15 02 02*
Mixed oil and sawdust  15 02 02*
Mixed plastics  02 01 04, 07 02 13, 12 01 05, 15 01 02, 15 01 04, 15 01 11*, 16 01 17, 16 01 18, 17 04 05, 17 04 07, 17 04 09*, 19 01 02, 19 10 01, 19 10 02, 19 12 02, 19 12 03, 20 01 40
Mixed waste (non-hazardous)  20 03 01
Molybdenum compounds  06 03 13*, 06 03 15*, 06 04 05*, 10 11 11*
Mother liquors  07 01 01*, 07 01 03*, 07 01 04*, 07 02 01*, 07 02 03*, 07 02 04*, 07 03 01*, 07 03 03*, 07 03 04*, 07 04 01*, 07 04 03*, 07 04 04*, 07 05 01*, 07 05 03*, 07 05 04*, 07 06 01*, 07 06 03*, 07 06 04*, 07 07 01*, 07 07 03*, 07 07 04*
Motor vehicles  16 01 04*, 16 01 06
Moulding sand  10 09 05*, 10 09 06, 10 09 07*, 10 09 08, 10 10 05*, 10 10 06, 10 10 07*, 10 10 08, 10 12 06
Moulds - calcium sulphate  10 09 05*, 10 09 06, 10 09 07*, 10 09 08, 10 10 05*, 10 10 06, 10 10 07*, 10 10 08, 10 12 06
Moulds - plaster  10 09 05*, 10 09 06, 10 09 07*, 10 09 08, 10 10 05*, 10 10 06, 10 10 07*, 10 10 08, 10 12 06
MSW combustion residue - heat recovery system ash  19 01 12, 19 01 13*, 19 01 14
Mud (oil containing)  01 05 05*
Mud - brine  01 05 08
Mud - drilling  01 05 04, 01 05 05*, 01 05 06*, 01 05 07, 01 05 08
Mud - red (Alumina)  01 03 09
Munitions  16 04 01*

N/o/s textiles  04 02 09, 04 02 21, 04 02 22, 15 01 09, 19 12 08, 20 01 10, 20 01 11
Nappies (used)  18 01 03*, 18 01 04
Nappy liners  18 01 03*, 18 01 04
Naphthalene  16 05 06*, 16 05 08*
Needles (clinical)  18 01 01, 18 01 03*, 18 02 01, 18 02 02*
Newspaper  03 03 08, 19 12 01, 20 01 01
Nickel compounds  06 03 13*, 06 03 15*, 06 04 05*, 10 11 11*
Nickel waste and scrap  17 04 07, 19 12 03, 20 01 40
Nitrites  16 05 06*, 16 05 07*
Nitric acid  06 01 05*, 11 01 05*, 11 01 06*, 20 01 14*
Nitriles  16 05 06*, 16 05 07*
Nitrates  16 05 06*, 16 05 07*
Noils of wool  04 02 22, 19 12 08
Non-chlorinated solvents (mixed)  14 06 03*
Non-ferrous scrap metal  02 01 10, 12 01 03, 12 01 04, 15 01 04, 15 01 11*, 16 01 17, 17 04 07, 17 04 09*, 19 10 02, 19 12 03, 20 01 40
Non-ferrous swarf  12 01 03
Non-halogenated adhesives  08 04 09*, 08 04 10, 20 01 27*, 20 01 28
Non-halogenated paint waste  08 01 11*, 08 01 12, 08 01 17*, 08 01 18, 20 01 27*, 20 01 28
Non-halogenated sealants  08 04 09*, 08 04 10
Nylon  04 02 22, 07 02 13, 15 01 09, 19 12 08, 20 01 11
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<th>Waste Description</th>
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<tr>
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<td>Office paper</td>
<td>19 12 01, 20 01 01</td>
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<td>Oil (n/o/s) and water</td>
<td>13 04 01*, 13 04 02*, 13 04 03*, 13 05 06*, 13 05 07*, 16 07 08*</td>
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<td>Oil – acid cracking waste</td>
<td>05 01 12*</td>
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<tr>
<td>Oil – bilge</td>
<td>13 04 01*, 13 04 02*, 13 04 03*</td>
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<tr>
<td>Oil – contaminated</td>
<td>12 01 06*, 12 01 07*, 13 01 01*</td>
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<tr>
<td>Oil – cooking</td>
<td>19 08 09*, 20 01 25</td>
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<tr>
<td>Oil – cutting</td>
<td>12 01 08*, 12 01 09*</td>
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<tr>
<td>Oil – engine</td>
<td>13 02 04*, 13 02 05*, 13 02 06*, 13 02 07*, 13 02 08*</td>
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<tr>
<td>Oil – engine (chlorinated)</td>
<td>13 02 04*</td>
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<tr>
<td>Oil – engine (non-chlorinated)</td>
<td>13 02 05*</td>
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<tr>
<td>Oil – fuel</td>
<td>13 07 01*</td>
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<td>Oil – garage</td>
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<tr>
<td>Oil – gear</td>
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<td>Oil – gear (non-chlorinated)</td>
<td>13 02 05*</td>
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<tr>
<td>Oil – heat transfer (mineral)</td>
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<td>Oil – heavy fuel</td>
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<td>Oil – hydraulic</td>
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<td>Oil – hydraulic (chlorinated)</td>
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<td>Oil – hydraulic (containing PCBs)</td>
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<td>Oil – hydraulic (non-chlorinated)</td>
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<td>Oil – insulating (mineral)</td>
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<td>Oil – insulating (synthetic)</td>
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<td>Oil – insulating containing PCB or PCT</td>
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<td>Oil – lubricating (chlorinated)</td>
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<td>Oil – lubricating (non-chlorinated)</td>
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<td>Oil – disperse</td>
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<td>Oil and n/o/s absorbents</td>
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<td>Oil and sand (mixed)</td>
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<td>Oil emulsions - non-chlorinated</td>
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<td>Oil filters</td>
<td>16 01 07*</td>
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<td>Oil filters - used</td>
<td>16 01 07*</td>
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<td>Oil fly ash</td>
<td>10 01 04*</td>
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<td>Oil interceptor waste</td>
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<td>Oil/water mixtures</td>
<td>13 04 01*, 13 04 02*, 13 04 03*, 13 05 07*, 16 07 08*</td>
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<td>Ore processing waste</td>
<td>01 03 07*, 01 03 08</td>
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<td>Organic acids (mixed)</td>
<td>16 05 06*, 16 05 08*</td>
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<tr>
<td>Overburden</td>
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<tr>
<td>Oxalic acid</td>
<td>11 01 06*</td>
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<tr>
<td>Packaging (mixed) - used</td>
<td>15 01 06, 15 01 10*</td>
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<tr>
<td>Packaging - cardboard</td>
<td>15 01 01, 15 01 10*</td>
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<tr>
<td>Packaging - contaminated (cleanable)</td>
<td>15 01 06, 15 01 10*</td>
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<tr>
<td>Packaging - contaminated (not cleanable)</td>
<td>15 01 06, 15 01 10*</td>
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<tr>
<td>Packaging - metal</td>
<td>15 01 04, 15 01 10*, 15 01 11*</td>
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<tr>
<td>Packaging - paper</td>
<td>15 01 01, 15 01 10*</td>
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<tr>
<td>Packaging - plastic</td>
<td>15 01 02, 15 01 10*</td>
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<tr>
<td>Packaging - wooden</td>
<td>15 01 03, 15 01 10*</td>
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<td>Paint - aqueous suspensions</td>
<td>08 01 19*, 08 01 20</td>
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<td>Paint - halogenated</td>
<td>08 01 11*, 08 01 17*, 20 01 27*</td>
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<td>Paint - non-halogenated</td>
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<td>Paint - oil based</td>
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<td>Paint - solvent based</td>
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<td>Paint - water based</td>
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<td>Paint coatings - PVC</td>
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<td>Paint remover</td>
<td>08 01 21*</td>
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<td>Paint sludge (water based)</td>
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<td>Paint spraying - gunwash</td>
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<td>Paint thinner</td>
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<td>Paper - filter</td>
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<td>Paper - filter (contaminated)</td>
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<td>Permanganates</td>
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<td>Peroxides - organic</td>
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<td>Pesticide containers - metal</td>
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<td>Pesticide containers - plastic</td>
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<td>Phosphorous acid</td>
<td>06 01 04*</td>
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<td>Phosphorus slag</td>
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<td>Pickling liquors (metal pickling)</td>
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<td>Pigments</td>
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<td>Plastic containers</td>
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<td>Plastic containers - contaminated</td>
<td>15 01 02, 15 01 10*</td>
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<td>Plastic film</td>
<td>02 01 04, 07 02 13, 15 01 02, 17 02 03, 19 12 04, 20 01 39</td>
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<td>Plastic gloves</td>
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<td>Plastic granules</td>
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<td>Plastic packaging</td>
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<td>Plastic pesticide containers</td>
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<td>Plastic pipes</td>
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<td>Plastic plant pots</td>
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<td>Plastic sheeting</td>
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Part A: alphabetical list of wastes

Plastic windows 17 02 03
Plastic wrapping 02 01 04, 15 01 02, 17 02 03, 19 12 04, 20 01 39
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Polyester 04 02 21, 04 02 22, 19 12 08, 20 01 11
Polyester resins 07 02 13
Polymer wastes 04 02 21, 07 02 13
Polymerisation catalyst - phosphoric acid/silica base 16 08 05*
Polymers - synthetic 04 02 21, 07 02 13
Polypropylene 02 01 04, 07 02 13, 12 01 05, 15 01 02, 16 01 19, 17 02 03, 17 02 04*, 19 12 04, 20 01 39
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Polysiloxanes (silicones) 07 02 16*
Polystyrene 02 01 04, 07 02 13, 12 01 05, 15 01 02, 16 01 19, 17 02 03, 17 02 04*, 19 12 04, 20 01 39
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Polyvinyl alcohol 16 05 06*, 16 05 08*
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Potassium hydroxide 06 02 04*, 20 01 15*
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Pottery 10 12 08
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Railway sleepers (timber) 17 02 01
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Refrigerants - CFC 14 06 01*, 16 02 11*, 20 01 23*
Refrigerants - HCFCs 14 06 01*, 16 02 11*, 20 01 23*
Refrigerants - HFCs 14 06 01*, 16 02 11*, 20 01 23*
Refrigerators 16 02 11*, 16 02 14
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Residues - additive tank cleaning 16 07 09*, 16 07 99
Resin - polyurethane 07 02 13
Resin-reinforced glass fibre products 10 11 03, 16 01 20, 17 02 02, 17 02 04*
Resins - acrylic polymer 07 02 13
Resins - epoxy 08 04 09*, 08 04 10, 08 04 11*, 08 04 12
Resins - polyester 07 02 13
Resins - polyester saturated 07 02 13
Resins - polyurethane 07 02 13
Resins - styrene polymer 07 02 13
Resins - vinyl acetate polymer 07 02 13
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Rock - excavated 01 04 08, 17 05 03*, 17 05 04
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Rubber granules 07 02 13, 19 12 04
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Sacks - hessian 15 01 09
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Scrap metal 02 01 10, 12 01 01, 12 01 02, 12 01 03, 12 01 04, 15 01 04, 15 01 11*, 16 01 17, 16 01 18, 17 04 05, 17 04 07, 17 04 09*, 19 01 02, 19 10 01, 19 10 02, 19 12 02, 19 12 03, 20 01 40
Part A: alphabetical list of wastes

Scrap metal (mixed) 02 01 10, 12 01 01, 12 01 02, 12 01 03, 12 01 04, 15 01 04, 15 01 11*, 16 01 17, 16 01 18, 17 04 05, 17 04 07, 17 04 09*, 19 01 02, 19 10 01, 19 10 02, 19 12 02, 19 12 03, 20 01 40

Scrap metal - ferrous 02 01 10, 12 01 01, 12 01 02, 15 01 04, 16 01 17, 17 04 05, 17 04 09*, 19 01 02, 19 10 01, 19 10 02, 19 12 02, 20 01 40

Scrap metal - mechanical parts 16 02 10*, 16 02 11*, 16 02 12*, 16 02 13*, 16 02 14, 16 02 15*, 16 02 16

Scrap metal - mixed ferrous and non-ferrous 17 04 07, 17 04 09*, 19 01 02, 19 10 01, 19 10 02, 19 12 02, 19 12 03, 20 01 40

Scrap metal - non-ferrous 02 01 10, 12 01 03, 12 01 04, 15 01 04, 15 01 11*, 16 01 18, 17 04 07, 17 04 09*, 19 10 02, 19 12 03, 20 01 40

Scrap television tubes 10 11 11*, 16 02 13*, 19 12 11*, 20 01 21*

Scrap zinc 10 05 10*, 10 05 11, 11 05 01, 17 04 04, 19 12 03

Screens - computer 10 11 11*, 16 02 13*, 19 12 11*, 20 01 21*

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Septic tank sludge 20 03 04

Settees 20 03 07

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Silt - contaminated 17 05 05*, 17 05 06

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Silver compounds 09 01 06*, 09 01 07, 09 01 13*

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Slag - blast furnace 10 02 01, 10 02 02

Slag – furnace 10 02 01, 10 02 02
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<th>Codes</th>
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<td>Slag from iron and steel manufacture</td>
<td>10 02 01, 10 02 02</td>
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<td>Slags - aluminium</td>
<td>10 03 04*, 10 03 08*</td>
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<td>Slags - n/o/s</td>
<td>10 01 01, 10 01 14*, 10 01 15</td>
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<td>Slags - zinc</td>
<td>10 05 01</td>
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<tr>
<td>Slaked lime (calcium hydroxide)</td>
<td>06 02 01*, 10 13 04</td>
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<tr>
<td>Slats</td>
<td>01 01 02, 01 04 08</td>
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<td>Sleepers - railway (timber)</td>
<td>17 02 01, 17 02 04*</td>
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<td>Sludge - biological dewatered effluent treatment</td>
<td>04 02 20, 05 01 09*, 05 01 10, 06 05 02*, 06 05 03, 07 01 11*, 07 02 11*, 07 02 12, 07 03 11*, 07 03 12, 07 04 11*, 07 04 12, 07 05 11*, 07 05 12, 07 06 11*, 07 06 12, 07 07 11*, 07 07 12, 10 01 20*, 10 01 21, 10 11 19*, 10 11 20, 10 12 13, 19 11 05*, 19 11 06</td>
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<td>Sludge - ferric</td>
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<td>Sludge - grinding</td>
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<td>Sludge - secondary</td>
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<td>Sludge - settled</td>
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<td>Sludge - waste water treatment</td>
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<td>Sludge from settling tanks and interceptors</td>
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<td>Soap</td>
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<td>Sodium hydroxide</td>
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<td>Sodium lamps</td>
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<td>Soil from vegetable washing</td>
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<td>Solvent contaminated rags</td>
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<td>Solvent extraction waste</td>
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<td>Solvent-based adhesives</td>
<td>08 04 09*, 20 01 27*</td>
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<td>Solvent-based photographic developer</td>
<td>09 01 03*</td>
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<td>Solvents - chlorinated (mixed)</td>
<td>14 06 02*</td>
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<td>Solvents - non-chlorinated (mixed)</td>
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<td>Solvents and thinners (mixed)</td>
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<td>Soot</td>
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<td>Spray booth waste (paint)</td>
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### Part A: alphabetical list of wastes

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<tr>
<td>Steel (of reinforced concrete)</td>
<td>17 04 05, 19 10 01, 19 12 02, 20 01 40</td>
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<td>Steel - scrap</td>
<td>02 01 10, 12 01 01, 12 01 02, 15 01 04, 16 01 17, 17 04 05, 17 04 09*, 19 01 02, 19 10 01, 19 12 02, 20 01 40</td>
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<td>Steel cladding</td>
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<td>Steel drums</td>
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<td>Steel pipes</td>
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<td>Steel wool</td>
<td>17 04 05, 17 04 09*, 19 12 02, 20 01 40</td>
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<td>Stoma bags (used)</td>
<td>18 01 03*, 18 01 04</td>
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<td>Stone</td>
<td>01 04 13, 17 05 03*, 17 05 04, 19 12 09, 20 02 02</td>
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<td>Stone cutting dust</td>
<td>01 04 07*, 01 04 13</td>
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<tr>
<td>Stone cutting powder</td>
<td>01 04 07*, 01 04 13</td>
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<tr>
<td>Straw</td>
<td>02 01 06</td>
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<tr>
<td>Street sweepings</td>
<td>20 03 03</td>
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<tr>
<td>Stripplings using methylene chloride</td>
<td>08 01 17*, 08 01 18</td>
</tr>
<tr>
<td>Styrene</td>
<td>16 03 05*</td>
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<tr>
<td>Sub soil</td>
<td>17 05 03*, 17 05 04, 20 02 02</td>
</tr>
<tr>
<td>Sulphides</td>
<td>01 03 04*, 06 06 02*, 06 06 03</td>
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<tr>
<td>Sulphur</td>
<td>05 01 16, 05 07 02</td>
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<tr>
<td>Sulphuric acid</td>
<td>06 01 01*, 10 01 09*, 20 01 14*</td>
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<tr>
<td>Surfactant - ethoxylated alkyl</td>
<td>20 01 29*, 20 01 30</td>
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<tr>
<td>Swabs - soiled</td>
<td>18 01 03*, 18 01 04, 18 02 02*, 18 02 03</td>
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<tr>
<td>Swarf (non-ferrous)</td>
<td>12 01 03, 12 01 04</td>
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<tr>
<td>Swarf - metal</td>
<td>12 01 01, 12 01 02, 12 01 03, 12 01 04</td>
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<tr>
<td>Sweepings - floor</td>
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</tr>
<tr>
<td>Synthetic fibre waste</td>
<td>04 02 22, 15 01 09, 19 12 08, 20 01 11</td>
</tr>
<tr>
<td>Syringes</td>
<td>18 01 01, 18 02 01</td>
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<tr>
<td>Tailings - metalliferous minerals</td>
<td>01 03 04*, 01 03 05*, 01 03 06</td>
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<tr>
<td>Tampons</td>
<td>18 01 03*, 18 01 04</td>
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<tr>
<td>Tank cleaning residue</td>
<td>16 07 08*, 16 07 09*, 16 07 99</td>
</tr>
<tr>
<td>Tanning sludge</td>
<td>04 01 04, 04 01 05, 04 01 06, 04 01 07</td>
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<td>Tar residues</td>
<td>05 01 07*, 05 01 08*, 05 06 01*, 05 06 03*, 10 03 17*, 10 08 12*, 17 03 01*, 17 03 03*</td>
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<tr>
<td>Tarmacadam</td>
<td>17 03 01*, 17 03 02</td>
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<tr>
<td>Tea</td>
<td>02 03 04</td>
</tr>
<tr>
<td>Telephones</td>
<td>16 02 14</td>
</tr>
<tr>
<td>Television sets</td>
<td>16 02 13*, 16 02 14</td>
</tr>
<tr>
<td>Television tubes (scrap)</td>
<td>16 02 15*</td>
</tr>
<tr>
<td>Textile - finishing waste</td>
<td>04 01 09, 04 02 14*, 04 02 15</td>
</tr>
<tr>
<td>Textile fibres (processed) - animal</td>
<td>04 02 22, 15 01 09, 19 12 08, 20 01 11</td>
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<tr>
<td>Textile fibres (processed) - mixed</td>
<td>04 02 22, 15 01 09, 19 12 08, 20 01 11</td>
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<tr>
<td>Textile fibres (processed) - synthetic</td>
<td>04 02 22, 15 01 09, 19 12 08, 20 01 11</td>
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<tr>
<td>Textile fibres (processed) - vegetable</td>
<td>04 02 22, 15 01 09, 19 12 08, 20 01 11</td>
</tr>
<tr>
<td>Textile fibres (unprocessed) - animal</td>
<td>04 02 21</td>
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### Part A: alphabetical list of wastes

<table>
<thead>
<tr>
<th>Description</th>
<th>Code</th>
</tr>
</thead>
<tbody>
<tr>
<td>Textile fibres (unprocessed) - mixed</td>
<td>04 02 21</td>
</tr>
<tr>
<td>Textile fibres (unprocessed) - synthetic</td>
<td>04 02 21</td>
</tr>
<tr>
<td>Textiles (oiled)</td>
<td>15 02 02*</td>
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<tr>
<td>Textiles - cotton</td>
<td>04 02 22, 15 01 09, 19 12 08, 20 01 11</td>
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<tr>
<td>Textiles - woollen</td>
<td>04 02 22, 15 01 09, 19 12 08, 20 01 11</td>
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<tr>
<td>Textiles n/a/s</td>
<td>04 02 22, 15 01 09, 19 12 08, 20 01 11</td>
</tr>
<tr>
<td>Thermosetting plastics</td>
<td>07 02 13</td>
</tr>
<tr>
<td>Thinner - paint</td>
<td>14 06 03*</td>
</tr>
<tr>
<td>Tiles (floor) - ceramic</td>
<td>10 12 08, 17 01 03, 17 01 06*, 19 12 09</td>
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<tr>
<td>Tiles (floor) - slate</td>
<td>10 12 08, 17 01 03, 17 01 06*, 19 12 09</td>
</tr>
<tr>
<td>Tiles (roof) - clay</td>
<td>10 12 08, 17 01 03, 17 01 06*, 19 12 09</td>
</tr>
<tr>
<td>Tiles (roof) - slate</td>
<td>10 12 08, 17 01 03, 17 01 06*, 19 12 09</td>
</tr>
<tr>
<td>Timber - treated</td>
<td>03 01 04*, 17 02 04*, 19 12 06*, 20 01 37*</td>
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<tr>
<td>Timber - untreated</td>
<td>03 01 05, 15 01 03, 17 02 01, 19 12 07, 20 01 38</td>
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<tr>
<td>Tin – scrap</td>
<td>17 04 06, 19 12 03, 20 01 40</td>
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<tr>
<td>Tin compounds</td>
<td>06 03 13*, 06 03 15*, 06 04 05*</td>
</tr>
<tr>
<td>Tin waste and scrap</td>
<td>17 04 06, 19 12 03, 20 01 40</td>
</tr>
<tr>
<td>Tins - paint</td>
<td>15 01 02, 15 01 04, 15 01 10*</td>
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<tr>
<td>Tissue - human</td>
<td>18 01 02, 18 01 03*</td>
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<tr>
<td>Tissue - plant</td>
<td>02 01 03, 02 01 07, 20 02 01</td>
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<td>Tissues</td>
<td>03 03 08, 15 01 01, 19 12 01, 20 01 01</td>
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<tr>
<td>Tissues and rags - contaminated</td>
<td>15 02 02*, 15 02 03</td>
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<tr>
<td>Titanium filter cake</td>
<td>06 11 01</td>
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<tr>
<td>Tobacco - processed</td>
<td>02 03 04</td>
</tr>
<tr>
<td>Tobacco - unprocessed</td>
<td>02 03 01, 02 03 04</td>
</tr>
<tr>
<td>Toilet - chemical waste</td>
<td>20 03 04</td>
</tr>
<tr>
<td>Toluene</td>
<td>14 06 03*, 16 05 06*, 16 05 08*</td>
</tr>
<tr>
<td>Toner cartridges</td>
<td>08 03 17*, 08 03 18</td>
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<tr>
<td>Toothbrushes - disposable</td>
<td>07 02 13, 20 01 39</td>
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<tr>
<td>Top soil</td>
<td>02 04 01, 17 05 04, 20 02 02</td>
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<tr>
<td>Towels (paper) - used</td>
<td>15 02 02*, 15 02 03, 18 01 03*, 18 01 04, 18 02 02*, 18 02 03</td>
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<tr>
<td>Toys</td>
<td>20 01 39, 20 01 40, 20 03 07</td>
</tr>
<tr>
<td>Transformers (with PCBs or PCTs)</td>
<td>16 02 09*</td>
</tr>
<tr>
<td>Transformers (without PCBs or PCTs)</td>
<td>16 02 13*, 16 02 14</td>
</tr>
<tr>
<td>Transformers with oil cooling systems</td>
<td>16 02 13*</td>
</tr>
<tr>
<td>Transition metal catalysts</td>
<td>16 08 01, 16 08 02*, 16 08 03</td>
</tr>
<tr>
<td>Trees</td>
<td>02 01 03, 02 01 07, 20 02 01</td>
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<tr>
<td>Tributyltin waste</td>
<td>03 02 03*</td>
</tr>
<tr>
<td>Trichlorethane</td>
<td>14 06 02*</td>
</tr>
<tr>
<td>Trichloroethylene</td>
<td>14 06 02*</td>
</tr>
<tr>
<td>Trichlorotrifluoroethylene</td>
<td>14 06 01*</td>
</tr>
<tr>
<td>Trimmings - hedge and tree</td>
<td>20 02 01</td>
</tr>
<tr>
<td>Trolleys - shopping</td>
<td>20 01 40</td>
</tr>
<tr>
<td>Tubes - fluorescent</td>
<td>20 01 21*</td>
</tr>
<tr>
<td>Tubes - fluorescent (crushed)</td>
<td>20 01 21*</td>
</tr>
<tr>
<td>Tubes - lighting</td>
<td>20 01 21*</td>
</tr>
<tr>
<td>Tubes - sodium vapour</td>
<td>16 02 13*</td>
</tr>
</tbody>
</table>
Part A: alphabetical list of wastes

Tubes/lamps - mercury vapour  20 01 21*
Turpentine  14 06 03*
TVs  16 02 13*, 16 02 14
Tyres - intact  16 01 03
Tyres - shredded  16 01 03, 19 12 04

UPVC cut-offs  17 02 03
Used stoma bags  18 01 03*, 18 01 04
UV curing inks  08 03 12*, 08 03 13, 20 01 27*, 20 01 28

Vacuum cleaners  16 02 14
Vanadium compounds  06 03 13*, 06 03 15*, 06 04 05*
Vanadium pentoxide catalyst  16 08 02*
Varnish  08 01 11*, 08 01 12, 08 01 17*, 08 01 18
Varnish - halogenated  08 01 11*, 08 01 17*
varnish remover  08 01 21*
Vegetable oil  19 08 09*, 20 01 25
Vegetable oil and water  19 08 09*, 20 01 25
Vegetable waste  02 01 03, 02 03 04, 20 01 08
Vegetation  02 01 03, 20 02 01
Vehicle brake shoes - asbestos  16 01 11*
Vehicle components  16 01 08*, 16 01 09*, 16 01 10*, 16 01 21*, 16 01 22
Vehicle parts  16 01 08*, 16 01 09*, 16 01 10*, 16 01 21*, 16 01 22
Vehicles - cars  16 01 04*, 16 01 06
Vehicles - commercial  16 01 04*, 16 01 06
Vehicles - lorries  16 01 04*, 16 01 06
Vehicles - motor  16 01 04*, 16 01 06
Vermiculite  01 04 09, 17 05 04, 20 02 02
Vermin  18 02 02*, 18 02 03
Video recorders  16 02 14
Vinyl acetate  16 03 05*
Vinyl chloride resins  07 02 13, 17 02 03, 19 12 04
Visual display units  16 02 15*
Vitreous enamels  10 11 12, 17 02 02, 19 12 05, 20 01 02
Vitrified ash  19 04 02*

Washing machines  16 02 14
Washing waste - food  02 01 01, 02 02 01, 02 03 01, 02 04 01, 02 07 01
Washings - agrochemical containers  02 01 08*, 02 01 09, 15 01 10*, 16 07 09*
Waste from markets  20 03 02
Waste water treatment sludge  19 08 01, 19 08 05, 19 08 11*, 19 08 12
Water heater elements  17 04 01, 17 04 05
Water-based adhesives  08 04 10, 20 01 28
Water/oil mixtures  10 02 11*, 10 03 27*, 10 04 09*, 10 05 08*, 10 06 09*, 10 07 07*, 10 08 19*, 13 04 01*, 13 04 02*, 13 04 03*, 13 05 02*, 13 05 07*, 16 07 08*, 19 08 09*, 19 08 10*, 19 11 03*
# Part A: alphabetical list of wastes

<table>
<thead>
<tr>
<th>Waste</th>
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<tbody>
<tr>
<td>Wax - paraffin</td>
<td>20 01 26*</td>
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<tr>
<td>Wax - petroleum</td>
<td>16 03 06</td>
</tr>
<tr>
<td>Waxes and fats</td>
<td>12 01 12*</td>
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<tr>
<td>Weeds</td>
<td>02 01 03, 20 02 01</td>
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<tr>
<td>Welding waste</td>
<td>12 01 13</td>
</tr>
<tr>
<td>White spirit</td>
<td>14 06 03*</td>
</tr>
<tr>
<td>Windows (metal)</td>
<td>17 04 02, 17 04 07</td>
</tr>
<tr>
<td>Windscreens</td>
<td>16 01 20</td>
</tr>
<tr>
<td>Wire (galvanised coated)</td>
<td>17 04 10*, 17 04 11</td>
</tr>
<tr>
<td>Wire (plastic coated)</td>
<td>17 04 10*, 17 04 11</td>
</tr>
<tr>
<td>Wire - electrical</td>
<td>17 04 10*, 17 04 11</td>
</tr>
<tr>
<td>Wood</td>
<td>02 01 03, 02 01 07, 03 01 04*, 03 01 05, 03 03 01, 15 01 03, 17 02 01, 17 02 04*, 19 12 06*, 19 12 07, 20 01 37*, 20 01 38, 20 02 01</td>
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<tr>
<td>Wood cuttings</td>
<td>02 01 03, 02 01 07, 03 01 04*, 03 01 05, 03 03 01, 17 02 01, 17 02 04*, 19 12 06*, 19 12 07, 20 01 37*, 20 01 38, 20 02 01</td>
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<tr>
<td>Wood preservatives - organometallic</td>
<td>03 02 03*</td>
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<tr>
<td>Wooden containers - contaminated</td>
<td>15 01 03, 15 01 10*</td>
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<tr>
<td>Wool</td>
<td>04 02 22, 15 01 09, 19 12 08, 20 01 11</td>
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<tr>
<td>Wool grease</td>
<td>04 02 10</td>
</tr>
<tr>
<td>Wool scouring sludge</td>
<td>04 02 10, 04 02 19*</td>
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<tr>
<td>X-ray equipment</td>
<td>16 02 13*, 16 02 14</td>
</tr>
<tr>
<td>Xylene</td>
<td>14 06 03*, 16 05 06*, 16 05 08*</td>
</tr>
<tr>
<td>Yeast</td>
<td>02 06 01</td>
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<tr>
<td>Yoghurt</td>
<td>02 05 01</td>
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<tr>
<td>Zinc - scrap</td>
<td>11 05 01, 12 01 03, 12 01 04, 17 04 04, 19 12 03, 20 01 40</td>
</tr>
<tr>
<td>Zinc ashes and residues</td>
<td>11 05 02</td>
</tr>
<tr>
<td>Zinc blast furnace slag</td>
<td>10 05 01</td>
</tr>
<tr>
<td>Zinc compounds</td>
<td>06 03 13*, 06 03 15*, 06 04 05*, 10 11 11*</td>
</tr>
<tr>
<td>Zinc dross (thermal metallurgy)</td>
<td>10 05 10*, 10 05 11</td>
</tr>
<tr>
<td>Zinc slags</td>
<td>10 05 01</td>
</tr>
<tr>
<td>Zinc waste and scrap</td>
<td>11 05 01, 12 01 03, 12 01 04, 17 04 04, 19 12 03, 20 01 40</td>
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<tr>
<td>Zirconia</td>
<td>16 08 03</td>
</tr>
<tr>
<td>Zirconium compounds</td>
<td>06 03 13*, 06 03 15*, 06 04 05*</td>
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</tbody>
</table>
Part B: Extracts from the List of Wastes

01 WASTES RESULTING FROM EXPLORATION, MINING, DRESSING AND FURTHER TREATMENT OF MINERALS AND QUARRY (sic)

01 01 Wastes from mineral excavation
01 01 01 – wastes from mineral metalliferous excavation
Quarry spoil, Arsenic - elemental, Mine waste, Ilmenite extraction residues, Overburden
Brine, Coal, Colliery spoil, Quarry spoil, Mine waste, Slate, Sodium chloride, Graphite, Calcium carbonate, Chalk, Overburden
Acid, Acids, Containers - plastic, Sulphides, Metalliferous mineral tailings, Mineral processing waste, Tailings - metalliferous minerals
Metalliferous mineral tailings, Mineral processing waste, Tailings – metalliferous minerals
Metalliferous mineral tailings, Mineral processing waste, Tailings - metalliferous minerals
Mineral processing waste, Ore processing waste
Dust – grinding, Mineral processing waste, Ore processing waste
Red mud (Alumina), Mineral processing waste, Mud - red (Alumina)
N/A

01 01 02 – wastes from mineral non-metalliferous excavation
Brine, Coal, Colliery spoil, Quarry spoil, Mine waste, Slate, Sodium chloride, Graphite, Calcium carbonate, Chalk, Overburden
Acid, Acids, Containers - plastic, Sulphides, Metalliferous mineral tailings, Mineral processing waste, Tailings - metalliferous minerals
Metalliferous mineral tailings, Mineral processing waste, Tailings – metalliferous minerals
Metalliferous mineral tailings, Mineral processing waste, Tailings - metalliferous minerals
Mineral processing waste, Ore processing waste
Dust – grinding, Mineral processing waste, Ore processing waste
Red mud (Alumina), Mineral processing waste, Mud - red (Alumina)
N/A

01 01 03* - acid-generating tailings from processing of sulphide ore

01 01 04* - other tailings containing dangerous substances

01 01 06 – tailings other than those mentioned in 01 03 04 and 01 03 05

01 03 07* - other wastes containing dangerous substances from physical and chemical processing of metalliferous minerals

01 03 05* – other tailings containing dangerous substances

01 01 03 06 – tailings other than those mentioned in 01 03 04 and 01 03 05

01 03 05 - dust and powdery wastes other than those mentioned in 01 03 07

01 03 09 - red mud from alumina production other than the wastes mentioned in 01 03 07

01 03 99 – wastes not otherwise specified

01 01 03 09 – wastes not otherwise specified

01 04 Wastes from further physical and chemical processing on non-metalliferous minerals
01 04 07* - wastes containing dangerous substances from physical and chemical processing of non-metalliferous minerals

01 04 08 – waste gravel and crushed rocks other than those mentioned in 01 04 07

01 04 09 – waste sand and clays

01 04 10 – dusty and powdery wastes other than those mentioned in 01 04 07

01 04 11 – wastes from potash and rock salt processing other than those mentioned in 01 04 07

01 04 12 - tailings and other wastes from washing and cleaning of minerals other than those mentioned in 01 04 07 and 01 04 11

01 04 13 – wastes from stone cutting and sawing other than those mentioned in 01 04 07

01 04 99 - wastes not otherwise specified

01 05 Drilling muds and other drilling wastes
01 05 04 - freshwater drilling muds and wastes

01 05 05* - oil-containing drilling muds and wastes

01 05 06* - drilling muds and other drilling wastes containing dangerous substances

01 05 07 - barite-containing drilling muds and wastes other than those mentioned in 01 05 05 and 01 05 06

01 05 08 - chloride-containing drilling muds and wastes other than those mentioned in 01 05 05 and 01 05 06

01 05 99 – wastes not otherwise specified

02 WASTES FROM AGRICULTURAL, HORTICULTURAL, HUNTING, FISHING AND AQUACULTURAL PRIMARY PRODUCTION, FOOD PREPARATION AND PROCESSING

02 01 Primary production wastes
02 01 01 – sludges from washing and cleaning

02 01 02 – animal-tissue waste

02 01 03 – plant-tissue waste

02 01 04 – waste plastics (except packaging)

02 01 06 – animal faeces, urine and manure (including spoiled straw), effluent, collected separately and treated off-site

02 01 01 – sludges from washing and cleaning

02 01 02 – animal-tissue waste

02 01 03 – plant-tissue waste

02 01 04 – waste plastics (except packaging)

02 01 06 – animal faeces, urine and manure (including spoiled straw), effluent, collected separately and treated off-site

Food processing waste, Food washing waste, Washing waste - food
Food processing waste, Green waste, Horticultural waste, Plant tissue - plant, Trees, Vegetable waste, Vegetation, Weeds, Wood, Wood cuttings, Crops, Crop waste
Low density polyethylene, Baled plastic waste, High density polyethylene, Mixed plastics, Plastic film, Plastic sheeting, Plastic wrapping, Plastics, Polyethylene, Polyurethane, Polypropylene, Polyurethane sheets, Polypropylene film
Food washing waste, Animal bedding - soiled, Animal faeces, Excrement - animal, Manure - animal, Straw

02 05 N/A
<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>02 01 07</td>
<td>wastes from forestry</td>
</tr>
<tr>
<td>02 01 08*</td>
<td>agrochemical waste containing dangerous substances</td>
</tr>
<tr>
<td>02 01 09</td>
<td>agrochemical waste other than those mentioned in 02 01 08</td>
</tr>
<tr>
<td>02 01 10</td>
<td>waste metal</td>
</tr>
<tr>
<td>02 01 01</td>
<td>wastes not otherwise specified</td>
</tr>
<tr>
<td>02 02</td>
<td>Wastes from the preparation and processing of meat, fish and other foods of animal origin</td>
</tr>
<tr>
<td>02 02 01</td>
<td>sludges from washing and cleaning</td>
</tr>
<tr>
<td>02 02 02</td>
<td>animal-tissue waste</td>
</tr>
<tr>
<td>02 02 03</td>
<td>materials unsuitable for consumption or processing</td>
</tr>
<tr>
<td>02 02 04</td>
<td>sludges from on-site effluent treatment</td>
</tr>
<tr>
<td>02 02 99</td>
<td>wastes not otherwise specified</td>
</tr>
<tr>
<td>02 03</td>
<td>Wastes from fruit, vegetables, cereals, edible oils, cocoa, coffee and tobacco preparation and processing; tobacco processing; conserve production</td>
</tr>
<tr>
<td>02 03 01</td>
<td>sludges from washing, cleaning, peeling, centrifuging and separation</td>
</tr>
<tr>
<td>02 03 02</td>
<td>wastes from preserving agents</td>
</tr>
<tr>
<td>02 03 03</td>
<td>wastes from solvent extraction</td>
</tr>
<tr>
<td>02 03 04</td>
<td>materials unsuitable for consumption or processing</td>
</tr>
<tr>
<td>02 03 05</td>
<td>sludges from on-site effluent treatment</td>
</tr>
<tr>
<td>02 03 99</td>
<td>wastes not otherwise specified</td>
</tr>
<tr>
<td>02 04</td>
<td>Wastes from sugar processing</td>
</tr>
<tr>
<td>02 04 01</td>
<td>soil from cleaning and washing beet</td>
</tr>
<tr>
<td>02 04 02</td>
<td>off-specification calcium carbonate</td>
</tr>
<tr>
<td>02 04 03</td>
<td>sludges from on-site effluent treatment</td>
</tr>
<tr>
<td>02 04 99</td>
<td>wastes not otherwise specified</td>
</tr>
<tr>
<td>02 05</td>
<td>Wastes from the dairy products industry</td>
</tr>
<tr>
<td>02 05 01</td>
<td>materials unsuitable for consumption or processing</td>
</tr>
<tr>
<td>02 05 02</td>
<td>sludges from on-site effluent treatment</td>
</tr>
<tr>
<td>02 05 99</td>
<td>wastes not otherwise specified</td>
</tr>
<tr>
<td>02 06</td>
<td>Wastes from the baking and confectionery industry</td>
</tr>
<tr>
<td>02 06 01</td>
<td>materials unsuitable for consumption or processing</td>
</tr>
<tr>
<td>02 06 02</td>
<td>wastes from preserving agents</td>
</tr>
<tr>
<td>02 06 03</td>
<td>sludges from on-site effluent treatment</td>
</tr>
<tr>
<td>02 06 99</td>
<td>wastes not otherwise specified</td>
</tr>
<tr>
<td>02 07</td>
<td>Wastes from the production of alcoholic and non-</td>
</tr>
<tr>
<td>02 01</td>
<td>- wastes from forestry</td>
</tr>
<tr>
<td>02 01 07</td>
<td>wastes from forestry</td>
</tr>
<tr>
<td>02 01 08*</td>
<td>agrochemical waste containing dangerous substances</td>
</tr>
<tr>
<td>02 01 09</td>
<td>agrochemical waste other than those mentioned in 02 01 08</td>
</tr>
<tr>
<td>02 01 10</td>
<td>waste metal</td>
</tr>
<tr>
<td>02 01 01</td>
<td>wastes not otherwise specified</td>
</tr>
<tr>
<td>02 02</td>
<td>Wastes from the preparation and processing of meat, fish and other foods of animal origin</td>
</tr>
<tr>
<td>02 02 01</td>
<td>sludges from washing and cleaning</td>
</tr>
<tr>
<td>02 02 02</td>
<td>animal-tissue waste</td>
</tr>
<tr>
<td>02 02 03</td>
<td>materials unsuitable for consumption or processing</td>
</tr>
<tr>
<td>02 02 04</td>
<td>sludges from on-site effluent treatment</td>
</tr>
<tr>
<td>02 02 99</td>
<td>wastes not otherwise specified</td>
</tr>
<tr>
<td>02 03</td>
<td>Wastes from fruit, vegetables, cereals, edible oils, cocoa, coffee and tobacco preparation and processing; tobacco processing; conserve production</td>
</tr>
<tr>
<td>02 03 01</td>
<td>sludges from washing, cleaning, peeling, centrifuging and separation</td>
</tr>
<tr>
<td>02 03 02</td>
<td>wastes from preserving agents</td>
</tr>
<tr>
<td>02 03 03</td>
<td>wastes from solvent extraction</td>
</tr>
<tr>
<td>02 03 04</td>
<td>materials unsuitable for consumption or processing</td>
</tr>
<tr>
<td>02 03 05</td>
<td>sludges from on-site effluent treatment</td>
</tr>
<tr>
<td>02 03 99</td>
<td>wastes not otherwise specified</td>
</tr>
<tr>
<td>02 04</td>
<td>Wastes from sugar processing</td>
</tr>
<tr>
<td>02 04 01</td>
<td>soil from cleaning and washing beet</td>
</tr>
<tr>
<td>02 04 02</td>
<td>off-specification calcium carbonate</td>
</tr>
<tr>
<td>02 04 03</td>
<td>sludges from on-site effluent treatment</td>
</tr>
<tr>
<td>02 04 99</td>
<td>wastes not otherwise specified</td>
</tr>
<tr>
<td>02 05</td>
<td>Wastes from the dairy products industry</td>
</tr>
<tr>
<td>02 05 01</td>
<td>materials unsuitable for consumption or processing</td>
</tr>
<tr>
<td>02 05 02</td>
<td>sludges from on-site effluent treatment</td>
</tr>
<tr>
<td>02 05 99</td>
<td>wastes not otherwise specified</td>
</tr>
<tr>
<td>02 06</td>
<td>Wastes from the baking and confectionery industry</td>
</tr>
<tr>
<td>02 06 01</td>
<td>materials unsuitable for consumption or processing</td>
</tr>
<tr>
<td>02 06 02</td>
<td>wastes from preserving agents</td>
</tr>
<tr>
<td>02 06 03</td>
<td>sludges from on-site effluent treatment</td>
</tr>
<tr>
<td>02 06 99</td>
<td>wastes not otherwise specified</td>
</tr>
<tr>
<td>02 07</td>
<td>Wastes from the production of alcoholic and non-</td>
</tr>
</tbody>
</table>

Part B: Extracts from the List of Wastes
alcoholic beverages (except coffee, tea and cocoa)

02 07 01 – wastes from washing, cleaning and mechanical reduction of raw materials
Brewing waste, Food processing waste, Food washing waste, Washing waste - food, Fermentation waste
Brewing waste, Fermentation waste
Brewing waste, Food - condemned, Condemned food, Food processing waste, Beer, Fermentation waste, Alcoholic drinks
Brewing waste, Effluent treatment sludge - biological (dewatered), Fermentation waste, Sludge - biological dewatered effluent treatment
N/A

03 WASTES FROM WOOD PROCESSING AND THE PRODUCTION OF PAPER, CARDBOARD, PULP, PANELS AND FURNITURE

03 01 Wastes from wood processing and the production of panels and furniture

03 01 01 – waste bark and cork
Bark, Cork
Chipboard, Sawdust, Sawdust - contaminated, Shavings - wood, Timber - treated, Dust - sander, Hardboard, Wood, Wood cuttings
Chipboard, Chairs - wooden, Sawdust, Sawdust - contaminated, Shavings - wood, Timber - untreated, Dust - sander, Hardboard, Wood, Wood cuttings, Furniture - Off specification, redundant stock
N/A

03 02 Wood preservation wastes

03 02 01* - non-halogenated organic wood preservatives
Biocides, Fungicides, Preservatives
Biocides, Fungicides, Preservatives
Tributyltin waste, Wood preservatives - organometallic, Preservatives
Inorganic wood preservatives, Preservatives
Preservatives

03 03 Wastes from pulp, paper and cardboard production and processing

03 03 01 – waste bark and wood
03 03 02 – green liquor sludge (from recovery of cooking liquor)
03 03 05 – de-inking sludges from paper recycling
03 03 07 – mechanically separated rejects from pulping of waste paper and cardboard
03 03 08 – wastes from sorting of paper and cardboard destined for recycling
03 03 09 – lime mud waste
03 03 10 – fibre rejects, fibre-, filler- and coating-sludges from mechanical separation
03 03 11 – sludges from on-site effluent treatment other than those mentioned in 03 03 01

03 03 99 – wastes not otherwise specified

04 WASTES FROM THE LEATHER, FUR AND TEXTILE INDUSTRIES

04 01 Wastes from the leather and fur industry

04 01 01 - fleshings and lime split wastes
Animal hides, Animal hair, Hides - animal, Skins - animal
Lime - spent, Lime sludge
Degreaser compounds, Leather - degreasing waste, Fur - degreasing waste
Chromium compounds (trivalent), Tanning sludge
Tanning sludge
Effluent treatment sludge - biological (dewatered), Sludge - biological dewatered effluent treatment
Effluent treatment sludge - biological (dewatered), Sludge - biological dewatered effluent treatment, Tanning sludge, Sludge - settled
Chromium compounds (trivalent), Leather, Leather (dyed) - dust, Leather cuttings
Part B: Extracts from the List of Wastes

04 01 09 - wastes from dressing and finishing
Animal hair, Leather, Leather cuttings, Textile - finishing waste
N/A

04 02 Wastes from the textile industry

04 02 09 - wastes from composite materials (impregnated textile, elastomer, plastomer)
N/o/s textiles

04 02 10 - organic matter from natural products (for example grease, wax)
Animal grease, Oil - wool, Greases, Wool grease, Wool scouring sludge, Lanolin
Textile - finishing waste

04 02 14* - wastes from finishing containing organic solvents
Dyestuffs, Pigments

04 02 16* - dyestuffs and pigments containing dangerous substances
Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - contaminated, Sludge - settled, Wool scouring sludge

04 02 17 - dyestuffs and pigments other than those mentioned in 04 02 16
Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - settled

04 02 19* - sludges from on-site effluent treatment containing dangerous substances
Abaca tow, noils and yarn waste, Acrylic fibre, Animal hair, Carbon fibre, Cotton, Cotton wool, Cushions, Fibre - acrylic, Fibres - textile (unprocessed) - synthetic, N/o/s textiles, Polyester, Polymers - synthetic, Polymer wastes, Textile fibres (unprocessed)

04 02 20 - sludges from on-site effluent treatment other than those mentioned in 04 02 19

04 02 21 - wastes from unprocessed textile fibres

04 02 22 - wastes from processed textile fibres

04 02 99 - wastes not otherwise specified
N/A

05 WASTES FROM PETROLEUM REFINING, NATURAL GAS PURIFICATION AND PYROLYTIC TREATMENT OF COAL

05 01 Oily sludges and solid wastes

05 01 02* - desalter sludges
Sludge - contaminated, Sludge - crude oil desalter

05 01 03* - tank bottom sludges
Sludge - contaminated, Distillate tank cleaning residues

05 01 04* - acid alkyl sludges
Acid, Acids, Sludge - contaminated

05 01 05* - oil spills
Oil - refinery spillage

05 01 06* - oily sludges from maintenance operations of the plant or equipment
Sludge - contaminated

05 01 07* - acid tars
Acid tars - organic, Acid tars n/o/s, Acid tars, Acid, Acids, Tar residues

05 01 08* - other tars
Tar residues

05 01 09* - sludges from on-site effluent treatment containing dangerous substances
Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - contaminated, Sludge - settled

05 01 10* - sludges from on-site effluent treatment other than those mentioned in 05 01 09

05 01 11* - wastes from cleaning of fuels with bases
Fuel - Cleaning waste, Alkalies, Bases

05 01 12* - oil containing acids
Acid, Acids, Oil - acid cracking waste

05 01 13 - boiler feedwater sludges
Feedwater sludge (petroleum refining)

05 01 14 - wastes from cooling columns
Cooling column waste (petroleum refining)

05 01 15* - spent filter clays
Clay - contaminated, Filter clay

05 01 16 - sulphur-containing wastes from petroleum desulphurisation

05 01 17* - bitumen

05 01 99 - wastes not otherwise specified
N/A

05 06 Wastes from the pyrolytic treatment of coal

05 06 01* - acid tars

05 06 03* - other tars

05 06 04 - waste from cooling columns

05 06 99 - wastes not otherwise specified

05 07 Wastes from natural gas purification

05 07 01* - wastes containing mercury

05 07 02 - wastes containing sulphur

05 07 99 - wastes not otherwise specified

N/A
Part B: Extracts from the List of Wastes

06 WASTES FROM INORGANIC CHEMICAL PROCESSES

06 01 Waste acidic solutions
06 01 01* - sulphuric acid and sulphurous acid
06 01 02* - hydrochloric acid
06 01 03* - hydrofluoric acid
06 01 04* - phosphoric and phosphorous acid
06 01 05* - nitric acid and nitric acid
06 01 06* - other acids
06 01 99 - wastes not otherwise specified

06 02 Waste alkaline solutions
06 02 01* - calcium hydroxide
06 02 03* - sodium hydroxide and potassium hydroxide
06 02 04* - other bases
06 02 99 - wastes not otherwise specified

06 03 Waste salts and their solutions
06 03 11* - solid salts and solutions containing cyanides
06 03 13* - solid salts and solutions containing heavy metals
06 03 14 - solid salts and solutions other than those mentioned in 06 03 11 and 06 03 13
06 03 15* - metallic oxides containing heavy metals
06 03 16 - metallic oxides other than those mentioned in 06 03 15
06 03 99 - wastes not otherwise specified

06 04 Metal-containing wastes
06 04 03* - wastes containing arsenic
06 04 04* - wastes containing mercury
06 04 05* - wastes containing other heavy metals
06 04 06 - wastes not otherwise specified

06 05 Sludges from on-site effluent treatment
06 05 02* - sludges from on-site effluent treatment containing dangerous substances
06 05 03 - sludges from on-site effluent treatment other than those mentioned in 06 05 02
06 05 04* - sludges containing sulphides
06 05 05 - sludges containing other heavy metals
06 05 99 - wastes not otherwise specified

06 07 Wastes from halogen chemical processes
06 07 01* - wastes containing asbestos from electrolysis
06 07 02* - activated carbon from chlorine production
06 07 03* - barium sulphate sludge containing mercury
06 07 04* - solutions and acids, for example contact acid
06 07 05 - wastes not otherwise specified

06 08 Waste from production of silicon and silicon derivatives
06 08 02* - wastes containing dangerous silicons
06 08 99 - wastes not otherwise specified

Acid, Acids, Sulphuric acid, Inorganic acids
Acid, Acids, Hydrochloric acid, Inorganic acids
Acid, Acids, Inorganic acids, Hydrofluoric acid
Acid, Acids, Inorganic acids, Phosphoric acid, Phosphorous acid
Acids, Inorganic acids, Nitric acid, Acid
N/A

Slaked lime (calcium hydroxide), Alkalies, Bases, Hydroxides
Alkalies, Bases, Hydroxides
Potassium hydroxide, Sodium hydroxide, Alkalies, Bases, Hydroxides
Caustic - fluoride, Caustic - sulphide, Alkalies, Bases
N/A

Cyanides, Inorganic cyanides, Potassium cyanide, Sodium cyanide
Bismuth compounds, Antimony compounds, Arsenic compounds, Cadmium compounds, Cobalt compounds, Copper compounds, Lead compounds, Mercury compounds, Molybdenum compounds, Mercury waste and residues, Nickel compounds, Selenium compounds, Tin compounds, Vanadium compounds, Zinc compounds
Magnesium compounds, Calcium sulphate
Bismuth compounds, Antimony compounds, Arsenic compounds, Cadmium compounds, Cobalt compounds, Copper compounds, Lead compounds, Mercury compounds, Molybdenum compounds, Nickel compounds, Selenium compounds, Tin compounds, Vanadium compounds, Zinc compounds
Magnesium compounds
N/A

Arsenic compounds
Mercury waste and residues, Mercury compounds
Bismuth compounds, Bismuth waste and scrap, Antimony compounds, Arsenic compounds, Cadmium compounds, Cobalt compounds, Copper compounds, Lead compounds, Mercury compounds, Molybdenum compounds, Nickel compounds, Selenium compounds, Tin compounds, Vanadium compounds, Zinc compounds
N/A

Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - contaminated, Sludge - settled
Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - contaminated, Sludge - settled

Slurphides
N/A

Asbestos
Carbon (activated) - contaminated, Carbon - activated, Carbon, Activated carbon, Activated carbon - contaminated
Mercury waste and residues, Sludge - contaminated
Acids, Inorganic acids, Acid
N/A

Chlorosilanes
N/A
### Part B: Extracts from the List of Wastes

#### 06 09 Wastes from phosphorus chemical processes
- **06 09 02** - phosphorous slag
  - Furnace slag, Phosphorus slag
- **06 09 03** - calcium-based reaction wastes containing or contaminated with dangerous substances
  - Calcium based reaction residue
- **06 09 04** - calcium-based reaction wastes other than those mentioned in 06 09 03
  - Calcium based reaction residue
- **06 09 99** - wastes not otherwise specified
  - N/A

#### 06 10 Waste from nitrogen chemical processes and fertiliser manufacture
- **06 10 02** - wastes containing dangerous substances
  - Fertiliser waste
- **06 10 99** - wastes not otherwise specified
  - N/A

#### 06 11 Waste from the manufacture of inorganic pigments and opacifiers
- **06 11 01** - calcium-based reaction wastes from titanium dioxide production
  - Titanium filter cake, Calcium based reaction residue
- **06 11 99** - wastes not otherwise specified
  - N/A

#### 06 13 Wastes from other inorganic chemical processes
- **06 13 01** - inorganic plant protection products, wood-preserving agents and other biocides
  - Biocides, Inorganic wood preservatives, Fungicides, Herbicides, Pesticides, Preservatives
- **06 13 02** - spent activated carbon (except 06 07 02)
  - Carbon (activated) - contaminated, Carbon - activated, Carbon, Activated carbon - contaminated
- **06 13 03** - carbon black
  - Carbon black, Carbon
- **06 13 04** - wastes from asbestos processing
  - Asbestos, Asbestos - fibrous, Dust - asbestos
- **06 13 05** - soot
  - Soot
- **06 13 99** - wastes not otherwise specified
  - N/A

#### 07 WASTES FROM ORGANIC CHEMICAL PROCESSES

#### 07 01 Wastes from the manufacture, formulation, supply and use (MFSU) of basic organic chemicals
- **07 01 01** - aqueous washing liquids and mother liquors
  - Acetic acid, Acid - acetic, Aldehydes, Chemical production liquors, Mother liquors
- **07 01 03** - organic halogenated solvents, washing liquids and mother liquors
  - Carbon tetrachloride, Chlorinated solvents (mixed), Halogenated organics n/o/s, Chemical production liquors, Mother liquors
- **07 01 07** - halogenated still bottoms and reaction residues
  - Chemical production liquors, Mother liquors
- **07 01 08** - other still bottoms and reaction residues
  - Halogenated organics n/o/s, Distillation residues
- **07 01 09** - halogenated filter cakes and spent absorbents
  - Aldehydes, Distillation residues
- **07 01 10** - other filter cakes and spent absorbents
  - Filter cake - dewatered, Filter cake - phenolic, Filter cake n/o/s, Halogenated organics n/o/s
- **07 01 11** - sludges from on-site effluent treatment containing dangerous substances
  - Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - contaminated, Sludge - settled
- **07 01 12** - sludges from on-site effluent treatment other than those mentioned in 07 01 11
  - Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - settled
- **07 01 99** - wastes not otherwise specified
  - N/A

#### 07 02 Wastes from the MFSU of plastics, synthetic rubber and man-made fibres
- **07 02 01** - aqueous washing liquids and mother liquors
  - Chemical production liquors, Mother liquors
- **07 02 03** - organic halogenated solvents, washing liquids and mother liquors
  - Carbon tetrachloride, Chlorinated solvents (mixed), Halogenated organics n/o/s, Chemical production liquors, Mother liquors
- **07 02 07** - halogenated still bottoms and reaction residues
  - Chemical production liquors, Mother liquors
- **07 02 08** - other still bottoms and reaction residues
  - Halogenated organics n/o/s, Distillation residues
- **07 02 09** - halogenated filter cakes and spent absorbents
  - Distillation residues
- **07 02 10** - other filter cakes and spent absorbents
  - Filter cake - dewatered, Filter cake - phenolic, Filter cake n/o/s, Halogenated organics n/o/s
- **07 02 11** - sludges from on-site effluent treatment containing dangerous substances
  - Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - contaminated, Sludge - settled
- **07 02 12** - sludges from on-site effluent treatment other than those mentioned in 07 02 11
  - Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - settled
Part B: Extracts from the List of Wastes

07 02 13 - waste plastic

07 02 14* - wastes from additives containing dangerous substances

07 02 15 - wastes from additives other than those mentioned in 07 02 14

07 02 16* - wastes containing dangerous silicones*

07 02 17 - Waste containing silicones other than those mentioned in 07 02 16

07 02 99 - wastes not otherwise specified

07 03 Wastes from the MFSU of organic dyes and pigments (except 06 11)

07 03 01* - aqueous washing liquids and mother liquors

07 03 03* - organic halogenated solvents, washing liquids and mother liquors

07 03 04* - other organic solvents, washing liquids and mother liquors

07 03 07* - halogenated still bottoms and reaction residues

07 03 08* - other still bottoms and reaction residues

07 03 09* - halogenated filter cakes and spent absorbents

07 03 10* - other filter cakes and spent absorbents

07 03 11* - sludges from on-site effluent treatment containing dangerous substances

07 03 12 - sludges from on-site effluent treatment other than those mentioned in 07 03 11

07 03 99 - wastes not otherwise specified

07 04 Wastes from the MFSU of organic pesticides (except 02 01 05)

07 04 01* - aqueous washing liquids and mother liquors

07 04 03* - organic halogenated solvents, washing liquids and mother liquors

07 04 04* - other organic solvents, washing liquids and mother liquors

07 04 07* - halogenated still bottoms and reaction residues

07 04 08* - other still bottoms and reaction residues

07 04 09* - halogenated filter cakes and spent absorbents

07 04 10* - other filter cakes and spent absorbents

07 04 11* - sludges from on-site effluent treatment containing dangerous substances

07 04 12 - sludges from on-site effluent treatment other than those mentioned in 07 04 11

07 04 13* - solid wastes containing dangerous substances

07 04 99 - wastes not otherwise specified

07 05 Wastes from the MFSU of pharmaceuticals

07 05 01* - aqueous washing liquids and mother liquors

07 05 03* - organic halogenated solvents, washing liquids and mother liquors

07 05 04* - other organic solvents, washing liquids and mother liquors

07 05 07* - halogenated still bottoms and reaction residues

07 05 08* - other still bottoms and reaction residues

07 05 09* - halogenated filter cakes and spent absorbents

07 05 10* - other filter cakes and spent absorbents

07 05 11* - sludges from on-site effluent treatment containing dangerous substances

Chemical production liquors, Biocide production waste, Mother liquors

Chlorinated solvents (mixed), Halogenated organics n/o/s, Pharmaceutical waste, Mother liquors

Distillation residues, Biocide production waste

Filter cake - dewatered, Filter cake - phenolic, Filter cake n/o/s, Halogenated organics n/o/s

Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - contaminated

Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - settled

N/A
07 05 12 - sludges from on-site effluent treatment other than those mentioned in 07 05 11

07 05 13* - solid wastes containing dangerous substances

07 05 14 - solid wastes other than those mentioned in 07 05 13

07 05 99 - wastes not otherwise specified

07 06 Wastes from the MFSU of fats, grease, soaps, detergents disinfectants and cosmetics

07 06 01* - aqueous washing liquids and mother liquors

07 06 03* - organic halogenated solvents, washing liquids and mother liquors

07 06 04* - other organic solvents, washing liquids and mother liquors

07 06 07* - halogenated still bottoms and reaction residues

07 06 08* - other still bottoms and reaction residues

07 06 09* - halogenated filter cakes and spent absorbents

07 06 10* - other filter cakes and spent absorbents

07 06 11* - sludges from on-site effluent treatment containing dangerous substances

07 06 12 - sludges from on-site effluent treatment other than those mentioned in 07 06 11

07 06 99 - wastes not otherwise specified

07 07 Wastes from the MFSU of fine chemicals and chemical products not otherwise specified

07 07 01* - aqueous washing liquids and mother liquors

07 07 03* - organic halogenated solvents, washing liquids and mother liquors

07 07 04* - other organic solvents, washing liquids and mother liquors

07 07 07* - halogenated still bottoms and reaction residues

07 07 08* - other still bottoms and reaction residues

07 07 09* - halogenated filter cakes and spent absorbents

07 07 10* - other filter cakes and spent absorbents

07 07 11* - sludges from on-site effluent treatment containing dangerous substances

07 07 12 - sludges from on-site effluent treatment other than those mentioned in 07 07 11

07 07 99 - wastes not otherwise specified

08 WASTES FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF COATINGS (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS AND PRINTING INKS

08 01 Wastes from MFSU and removal of paint and varnish

08 01 11* - waste paint and varnish containing organic solvents or other dangerous substances

08 01 12 - waste paint and varnish other than those mentioned in 08 01 11

08 01 13* - sludges from paint or varnish containing organic solvents or other dangerous substances

08 01 14 - sludges from paint or varnish other than those mentioned in 08 01 13

08 01 15* - aqueous sludges containing paint or varnish containing organic solvents or other dangerous substances

08 01 16 - aqueous sludges containing paint or varnish other than those mentioned in 08 01 15

08 01 17* - wastes from paint or varnish removal containing organic solvents or other dangerous substances

Part B: Extracts from the List of Wastes

Sludge - settled
Effluent treatment sludge - biological (dewatered), Pharmaceutical waste, Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - settled
Drugs - controlled, Drugs - cytotoxic, Drugs - prescribed, Pharmaceutical waste
Drugs - controlled, Drugs - cytotoxic, Drugs - prescribed, Pharmaceutical waste
N/A

Mother liquors, Chemical production liquors
Carbon tetrachloride, Chlorinated solvents (mixed), Halogenated organics n/o/s
Mother liquors, Chemical production liquors
Mother liquors, Chemical production liquors
Halogenated organics n/o/s, Distillation residues
Distillation residues
Filter cake - dewatered, Filter cake - phenolic, Filter cake n/o/s, Halogenated organics n/o/s
Filter cake - dewatered, Filter cake - phenolic, Filter cake n/o/s, Gypsum (calcium sulphate)
Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - contaminated, Sludge - settled
Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - settled
N/A

Mother liquors, Chemical production liquors
Carbon tetrachloride, Chlorinated solvents (mixed), Halogenated organics n/o/s
Mother liquors, Chemical production liquors
Alcohols, Mother liquors, Chemical production liquors
Halogenated organics n/o/s, Distillation residues
Distillation residues
Filter cake - dewatered, Filter cake - phenolic, Filter cake n/o/s, Halogenated organics n/o/s
Filter cake - dewatered, Filter cake - phenolic, Filter cake n/o/s, Gypsum (calcium sulphate)
Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - contaminated, Sludge - settled
Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - settled
N/A

Coatings - paint (PVC), Epoxy/polyester powder paint, Lacquer, Non-halogenated paint waste, Paint - halogenated, Paint - non-halogenated, Paint - oil based, Paint - solvent based, Paint - solvent based, Paint coatings - PVC, Paints/Polyurethane (non-halog
Lacquer, Non-halogenated paint waste, Paint - non-halogenated, Paint - water based, Paint powders, Paints/Polyurethane (non-halogenated solvents), Powders - paint, Spray booth waste (paint), Varnish
Epoxy/polyester powder paint, Sludge - contaminated, Spray booth waste (paint)
Spray booth waste (paint)
Paint sludge (water based), Sludge - contaminated
Paint sludge (water based)
Coatings - paint (PVC), Strippings using methylene chloride, Lacquer, Non-
Part B: Extracts from the List of Wastes

dangerous substances

08 01 18 - wastes from paint or varnish removal other than those mentioned in 08 01 17
08 01 19* - aqueous suspensions containing paint or varnish containing organic solvents or other dangerous substances
08 01 20 - aqueous suspensions containing paint or varnish other than those mentioned in 08 01 19
08 01 21* - waste paint or varnish remover
08 01 99 - wastes not otherwise specified

08 02 Wastes from MFSU of other coatings (including ceramic materials)
08 02 01 - waste coating powders
08 02 02* - aqueous sludges containing ceramic materials
08 02 03 - aqueous suspensions containing ceramic materials
08 02 99 - wastes not otherwise specified

08 03 Wastes from MFSU of printing inks
08 03 07* - aqueous sludges containing ink
08 03 08 - aqueous liquid waste containing ink
08 03 12* - waste ink containing dangerous substances
08 03 13 - waste ink other than those mentioned in 08 03 12
08 03 14* - ink sludges containing dangerous substances
08 03 15 - ink sludges other than those mentioned in 08 03 14
08 03 16* - waste etching solutions
08 03 17* - waste printing toner containing dangerous substances
08 03 18 - waste printing toner other than those mentioned in 08 03 17
08 03 19* - disperse oil
08 03 99 - wastes not otherwise specified

08 04 Wastes from MFSU of adhesives and sealants (including waterproofing products)
08 04 09* - waste adhesives and sealants containing organic solvents or other dangerous substances
08 04 10 - waste adhesives and sealants other than those mentioned in 08 04 09
08 04 11* - adhesive and sealant sludges containing organic solvents or other dangerous substances
08 04 12 - adhesive and sealant sludges other than those mentioned in 08 04 11
08 04 13* - aqueous sludges containing adhesives or sealants containing organic solvents or other dangerous substances
08 04 14 - aqueous sludges containing adhesives or sealants containing organic solvents or other dangerous substances
08 04 15* - aqueous liquid waste containing adhesives or sealants containing organic solvents or other dangerous substances
08 04 16 - aqueous liquid waste containing adhesives or sealants other than those mentioned in 08 04 15
08 04 17* - resin oil
08 04 99 - wastes not otherwise specified

08 05 Wastes not otherwise specified
08 05 01* - waste isocyanates

halogenated paint waste, Paint - halogenated, Paint - non-halogenated, Paint - oil based, Paint - solvent based, Paint - solvent based, Paint coatings - PVC, Paints/Polyurethane (no Strippings using methylene chloride, Lacquer, Non-halogenated paint waste, Paint - non-halogenated, Paint - water based, Paints/Polyurethane (non-halogenated solvents), Varnish

Paint - aqueous suspensions

Paint - aqueous suspensions

Paint remover, varnish remover

N/A

Enamels, Paint powders, Powders - paint

Ceramics

Ceramics

N/A

Ink sludge, Ink - non-halogenated

Ink sludge, Ink - non-halogenated

Ink - halogenated, Ink - non-halogenated, UV curing inks

Ink - non-halogenated, Ink - water based, UV curing inks

Ink - halogenated, Ink - non-halogenated, Sludge - contaminated, Ink sludge

Ink - non-halogenated, Ink - water based, Ink sludge

Formic acid, Etching acid

Cartridges (ink jet printer) remanufacturing residues, Cartridges (laser printer) remanufacturing residues, Cartridges - toner, Laser printer cartridges remanufacturing residues, Ink jet printer cartridges remanufacturing residues, Toner cartridges

Cartridges (ink jet printer) remanufacturing residues, Cartridges (laser printer) remanufacturing residues, Cartridges - toner, Laser printer cartridges remanufacturing residues, Ink jet printer cartridges remanufacturing residues, Toner cartridges

Oil - disperse

N/A

Adhesives - non-halogenated, Adhesives - solvent based, Amino resins, Glue - epoxy-based, Epoxy resin, Glue waste - casein based, Halogenated adhesives, Non-halogenated adhesives, Non-halogenated sealants, Polyvinyl acetate, Resins - epoxy, Rubber adhesive

Adhesives - non-halogenated, Amino resins, Adhesives - water-based, Glue waste - animal based, Epoxy resin, Glue waste - casein based, Hardened adhesives, Hardenened sealants, Non-halogenated adhesives, Non-halogenated sealants, Hot melt - adhesives, Resins

Adhesives - solvent based, Glue - epoxy-based, Epoxy resin, Halogenated adhesives, Resins - epoxy, Sludge - contaminated

Epoxy resin, Resins - epoxy

Adhesives - solvent based, Glue - epoxy-based, Sludge - contaminated

To follow

Adhesives - solvent based, Glue - epoxy-based

To follow

To follow

N/A

Isocyanates
Part B: Extracts from the List of Wastes

09 WASTES FROM THE PHOTOGRAPHIC INDUSTRY

09 01 Wastes from the photographic industry

09 01 01* - water-based developer and activator solutions
Photographic chemicals
09 01 02* - water-based offset plate developer solutions
Photographic chemicals
09 01 03* - solvent-based developer solutions
Photographic chemicals, Solvent-based photographic developer
09 01 04* - fixer solutions
Fixer - photographic, Photographic chemicals
09 01 05* - bleach solutions and bleach fixer solutions
Chlorates, Fixer - photographic, Photographic chemicals
09 01 06* - wastes containing silver from on-site treatment of photographic wastes
Photographic chemicals, Silver - scrap, Silver compounds
09 01 07 - photographic film and paper containing silver or silver compounds
Photographic chemicals, Photographic paper, Silver - scrap, Silver compounds
09 01 08 - photographic film and paper free of silver or silver compounds
Photographic chemicals, Photographic paper
09 01 10 - single-use cameras without batteries
Cameras - single use
09 01 11* - single-use cameras containing batteries included in 16 06 01, 16 06 02 or 16 06 03
Cameras - single use
09 01 12* - single-use cameras containing batteries other than those mentioned in 09 01 11
Cameras - single use
09 01 13* - aqueous liquid waste from on-site reclamation of silver other than those mentioned in 09 01 06
Photographic chemicals, Silver - scrap, Silver compounds
09 01 99 - wastes not otherwise specified
N/A

10 INORGANIC WASTES FROM THERMAL PROCESSES

10 01 Wastes from power stations and other combustion plants (except 19)

10 01 01 - bottom ash, slag and boiler dust (excluding boiler dust mentioned in 10 01 04)
Ash - bottom, Ash - pulverised fuel (PFA), PFA, Dust - furnace (foundries), Furnace ash, Furnace ash (foundries), Furnace bottom ash, Furnace slag, Slags - n/o/s
10 01 02 - coal fly ash
Ash - fly, Fly ash - coal, Fly ash - oil, Fly ash - peat
10 01 03 - fly ash from peat and untreated wood
Ash - fly, Fly ash - coal, Fly ash - oil, Fly ash - peat, Peat
10 01 04* - oil fly ash and boiler dust
Ash - fly, Fly ash - coal, Fly ash - oil, Fly ash - peat
10 01 05 - calcium-based reaction wastes from flue-gas desulphurisation in solid form
Calcium based reaction residue
10 01 07 - calcium-based reaction wastes from flue-gas desulphurisation in sludge form
Calcium based reaction residue
10 01 09* - sulphuric acid
Acids, Sulphuric acid, Inorganic acids, Acid
10 01 13* - fly ash from emulsified hydrocarbons used as fuel
Ash - fly, Fly ash - coal, Fly ash - oil, Fly ash - peat
10 01 14* - bottom ash, slag and boiler dust from co-incineration containing dangerous substances
Ash - bottom, Ash - pulverised fuel (PFA), PFA, Dust - furnace (foundries), Furnace ash, Furnace ash (foundries), Furnace bottom ash, Furnace slag, Slags - n/o/s
10 01 15 - bottom ash, slag and boiler dust from co-incineration other than those mentioned in 10 01 14
Ash - fly, Fly ash - coal, Fly ash - oil, Fly ash - peat
10 01 16* - fly ash from co-incineration containing dangerous substances
Ash - bottom, Ash - pulverised fuel (PFA), PFA, Dust - furnace (foundries), Furnace ash, Furnace ash (foundries), Furnace bottom ash, Furnace slag, Slags - n/o/s
10 01 17 - fly ash from co-incineration other than those mentioned in 10 01 16
Ash - fly, Fly ash - coal, Fly ash - oil, Fly ash - peat
10 01 18* - wastes from gas cleaning containing dangerous substances
Ash - bottom, Ash - pulverised fuel (PFA), PFA, Dust - furnace (foundries), Furnace ash, Furnace ash (foundries), Furnace bottom ash, Furnace slag, Slags - n/o/s
10 01 19 - wastes from gas cleaning other than those mentioned in 10 01 05, 10 01 07 and 10 01 18
Landfill gas condensate
10 01 20* - sludges from on-site effluent treatment containing dangerous substances
Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - contaminated, Sludge - settled
10 01 21 - sludges from on-site effluent treatment other than those mentioned in 10 01 20
Effluent treatment sludge - biological (dewatered), Settled sludge, Sludge - biological dewatered effluent treatment, Sludge - contaminated, Sludge - settled
10 01 22* - aqueous sludges from boiler cleansing containing dangerous substances
Sludge - contaminated, Boiler cleaning sludge
10 01 23 - aqueous sludges from boiler cleansing other than those mentioned in 10 01 22
Boiler cleaning sludge
10 01 24 - sands from fluidised beds
Sand
10 01 25 - wastes from fuel storage and preparation of coal-fired power plants
To follow
10 01 26 - wastes from cooling-water treatment
Cooling water (not containing oil)
N/A
10 01 99 - wastes not otherwise specified
N/A

10 02 Wastes from the iron and steel industry

10 02 01 - wastes from the processing of slag
Blast furnace slag, Furnace slag, Slag - blast furnace, Slag - furnace, Slag from iron and steel manufacture
Part B: Extracts from the List of Wastes

10 02 02 - unprocessed slag
10 02 07* - solid wastes from gas treatment containing dangerous substances
10 02 08 - solid wastes from gas treatment other than those mentioned in 10 02 07
10 02 10 - mill scales
10 02 11* - wastes from cooling-water treatment containing oil
10 02 12 - wastes from cooling-water treatment other than those mentioned in 10 02 11
10 02 13* - sludges and filter cakes from gas treatment containing dangerous substances
10 02 14 - sludges and filter cakes from gas treatment other than those mentioned in 10 02 13
10 02 15 - other sludges and filter cakes
10 02 99 - wastes not otherwise specified

10 03 Wastes from aluminium thermal metallurgy
10 03 02 - anode scraps
10 03 04* - primary production slags
10 03 05 - waste alumina
10 03 08* - salt slags from secondary production
10 03 09* - black drosses from secondary production
10 03 15* - skimmings that are flammable or emit, upon contact with water, flammable gases in dangerous quantities
10 03 16 - skimmings other than those mentioned in 10 03 15
10 03 17* - tar-containing wastes from anode manufacture
10 03 18 - carbon-containing wastes from anode manufacture other than those mentioned in 10 03 17
10 03 19* - flue-gas dust containing dangerous substances
10 03 20 - flue-gas dust other than those mentioned in 10 03 19
10 03 21* - other particulates and dust (including ball-mill dust) containing dangerous substances
10 03 22 - other particulates and dust (including ball-mill dust) other than those mentioned in 10 03 21
10 03 23* - solid wastes from gas treatment containing dangerous substances
10 03 24 - solid wastes from gas treatment other than those mentioned in 10 03 23
10 03 25* - sludges and filter cakes from gas treatment containing dangerous substances
10 03 26 - sludges and filter cakes from gas treatment other than those mentioned in 10 03 25
10 03 27* - wastes from cooling-water treatment containing oil
10 03 28 - wastes from cooling-water treatment other than those mentioned in 10 03 27
10 03 29* - wastes from treatment of salt slags and black drosses containing dangerous substances
10 03 30 - wastes from treatment of salt slags and black drosses other than those mentioned in 10 03 29
10 03 99 - wastes not otherwise specified

10 04 Wastes from lead thermal metallurgy
10 04 01* - slags from primary and secondary production
10 04 02* - dross and skimmings from primary and secondary production
10 04 03* - calcium arsenate
10 04 04* - flue-gas dust
10 04 05* - other particulates and dust
10 04 06* - solid wastes from gas treatment
10 04 07* - sludges and filter cakes from gas treatment
10 04 09* - wastes from cooling-water treatment containing oil
10 04 10 - wastes from cooling-water treatment other than those mentioned in 10 04 09
10 04 99 - wastes not otherwise specified

10 05 Wastes from zinc thermal metallurgy

10 02 02 - unprocessed slag
10 02 07* - solid wastes from gas treatment containing dangerous substances
10 02 08 - solid wastes from gas treatment other than those mentioned in 10 02 07
10 02 10 - mill scales
10 02 11* - wastes from cooling-water treatment containing oil
10 02 12 - wastes from cooling-water treatment other than those mentioned in 10 02 11
10 02 13* - sludges and filter cakes from gas treatment containing dangerous substances
10 02 14 - sludges and filter cakes from gas treatment other than those mentioned in 10 02 13
10 02 15 - other sludges and filter cakes
10 02 99 - wastes not otherwise specified

10 03 Wastes from aluminium thermal metallurgy
10 03 02 - anode scraps
10 03 04* - primary production slags
10 03 05 - waste alumina
10 03 08* - salt slags from secondary production
10 03 09* - black drosses from secondary production
10 03 15* - skimmings that are flammable or emit, upon contact with water, flammable gases in dangerous quantities
10 03 16 - skimmings other than those mentioned in 10 03 15
10 03 17* - tar-containing wastes from anode manufacture
10 03 18 - carbon-containing wastes from anode manufacture other than those mentioned in 10 03 17
10 03 19* - flue-gas dust containing dangerous substances
10 03 20 - flue-gas dust other than those mentioned in 10 03 19
10 03 21* - other particulates and dust (including ball-mill dust) containing dangerous substances
10 03 22 - other particulates and dust (including ball-mill dust) other than those mentioned in 10 03 21
10 03 23* - solid wastes from gas treatment containing dangerous substances
10 03 24 - solid wastes from gas treatment other than those mentioned in 10 03 23
10 03 25* - sludges and filter cakes from gas treatment containing dangerous substances
10 03 26 - sludges and filter cakes from gas treatment other than those mentioned in 10 03 25
10 03 27* - wastes from cooling-water treatment containing oil
10 03 28 - wastes from cooling-water treatment other than those mentioned in 10 03 27
10 03 29* - wastes from treatment of salt slags and black drosses containing dangerous substances
10 03 30 - wastes from treatment of salt slags and black drosses other than those mentioned in 10 03 29
10 03 99 - wastes not otherwise specified

10 04 Wastes from lead thermal metallurgy
10 04 01* - slags from primary and secondary production
10 04 02* - dross and skimmings from primary and secondary production
10 04 03* - calcium arsenate
10 04 04* - flue-gas dust
10 04 05* - other particulates and dust
10 04 06* - solid wastes from gas treatment
10 04 07* - sludges and filter cakes from gas treatment
10 04 09* - wastes from cooling-water treatment containing oil
10 04 10 - wastes from cooling-water treatment other than those mentioned in 10 04 09
10 04 99 - wastes not otherwise specified

10 05 Wastes from zinc thermal metallurgy

10 02 02 - unprocessed slag
10 02 07* - solid wastes from gas treatment containing dangerous substances
10 02 08 - solid wastes from gas treatment other than those mentioned in 10 02 07
10 02 10 - mill scales
10 02 11* - wastes from cooling-water treatment containing oil
10 02 12 - wastes from cooling-water treatment other than those mentioned in 10 02 11
10 02 13* - sludges and filter cakes from gas treatment containing dangerous substances
10 02 14 - sludges and filter cakes from gas treatment other than those mentioned in 10 02 13
10 02 15 - other sludges and filter cakes
10 02 99 - wastes not otherwise specified
Part B: Extracts from the List of Wastes

10 05 01 - slags from primary and secondary production
10 05 03* - flue-gas dust
10 05 04 - other particulates and dust
10 05 05* - solid waste from gas treatment
10 05 06* - sludges and filter cakes from gas treatment
10 05 08* - wastes from cooling-water treatment containing oil
10 05 09 - wastes from cooling-water treatment other than those mentioned in 10 05 08
10 05 10* - dross and skimmings that are flammable or emit, upon contact with water, flammable gases in dangerous quantities
10 05 11 - dross and skimmings other than those mentioned in 10 05 10
10 05 99 - wastes not otherwise specified

10 06 Wastes from copper thermal metallurgy
10 06 01 - slags from primary and secondary production
10 06 02 - dross and skimmings from primary and secondary production
10 06 03* - flue-gas dust
10 06 04 - other particulates and dust
10 06 06* - solid waste from gas treatment
10 06 07* - sludges and filter cakes from gas treatment
10 06 09* - wastes from cooling-water treatment containing oil
10 06 10 - wastes from cooling-water treatment other than those mentioned in 10 06 09
10 06 99 - wastes not otherwise specified

10 07 Wastes from silver, gold and platinum thermal metallurgy
10 07 01 - slags from primary and secondary production
10 07 02 - dross and skimmings from primary and secondary production
10 07 03 - solid wastes from gas treatment
10 07 04 - other particulates and dust
10 07 05 - sludges and filter cakes from gas treatment
10 07 07* - wastes from cooling-water treatment containing oil
10 07 08 - wastes from cooling-water treatment other than those mentioned in 10 07 07
10 07 99 - wastes not otherwise specified

10 08 Wastes from other non-ferrous thermal metallurgy
10 08 04 - particulates and dust
10 08 08* - salt slag from primary and secondary production
10 08 09 - other slags
10 08 10* - dross and skimmings that are flammable or emit, upon contact with water, flammable gases in dangerous quantities
10 08 11 - dross and skimmings other than those mentioned in 10 08 10
10 08 12* - tar-containing wastes from anode manufacture
10 08 13 - carbon-containing wastes from anode manufacture other than those mentioned in 10 08 12
10 08 14 - anode scrap
10 08 15* - flue-gas dust containing dangerous substances
10 08 16 - flue-gas dust other than those mentioned in 10 08 15
10 08 17* - sludges and filter cakes from flue-gas treatment containing dangerous substances
10 08 18 - sludges and filter cakes from flue-gas treatment other than those mentioned in 10 08 17
10 08 19* - wastes from cooling-water treatment containing oil
10 08 20 - wastes from cooling-water treatment other than those mentioned in 10 08 19
10 08 99 - wastes not otherwise specified

10 09 Wastes from casting of ferrous pieces
10 09 03 - furnace slag

Furnace slag, Slags - zinc, Zinc blast furnace slag, Zinc slags
Dust - flue gas, Flue cleanings - boiler, Flue gas dust, Furnace dust (foundries)
To follow
Gas treatment waste
Filter cake - dewatered, Filter cake - phenolic, Filter cake n/o/s, Sludge - contaminated
Water/oil mixtures, Cooling water (containing oil)
To follow
Dross - zinc (thermal metallurgy), Scrap zinc, Zinc dross (thermal metallurgy)
Dross - zinc (thermal metallurgy), Scrap zinc, Zinc dross (thermal metallurgy)
N/A

Copper slags, Furnace slag
Copper dross (thermal metallurgy), Dross - copper (thermal metallurgy), Skimmings - copper (thermal metallurgy)
Dust - flue gas, Flue cleanings - boiler, Flue gas dust, Furnace dust (foundries)
Copper ashes and residues
Gas treatment waste
Filter cake - dewatered, Filter cake - phenolic, Filter cake n/o/s, Sludge - contaminated
Water/oil mixtures, Cooling water (containing oil)
Cooling water (not containing oil)
N/A

Furnace slag, Silver slags, Gold slags
Dross - silver (thermal metallurgy), Silver dross (thermal metallurgy), Silver skimmings (thermal metallurgy), Gold skimmings (thermal metallurgy)
Gas treatment waste
Precious metal dust
Filter cake - dewatered, Filter cake n/o/s
Water/oil mixtures, Cooling water (containing oil)
Cooling water (not containing oil)
N/A

To follow
To follow
Furnace slag
Dross - magnesium
Dross - magnesium
Tar residues, Anode scraps
Carbon, Anode scraps
Anode scraps
Dust - flue gas, Flue cleanings - boiler, Flue gas dust, Furnace dust (foundries)
Dust - flue gas, Flue cleanings - boiler, Flue gas dust, Furnace dust (foundries)
Filter cake - dewatered, Filter cake - phenolic, Filter cake n/o/s, Sludge - contaminated
Filter cake - dewatered, Filter cake n/o/s
Water/oil mixtures, Cooling water (containing oil)
Cooling water (not containing oil)
N/A

Blast furnace slag, Furnace slag
### Part B: Extracts from the List of Wastes

#### 10 Wastes from casting of non-ferrous pieces

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>10 03</td>
<td>Furnace slag</td>
</tr>
<tr>
<td>10 05</td>
<td>Casting cores and moulds which have not undergone pouring, containing dangerous substances</td>
</tr>
<tr>
<td>10 06</td>
<td>Casting cores and moulds which have not undergone pouring, other than those mentioned in 10 05</td>
</tr>
<tr>
<td>10 07</td>
<td>Casting cores and moulds which have undergone pouring, containing dangerous substances</td>
</tr>
<tr>
<td>10 08</td>
<td>Casting cores and moulds which have undergone pouring, other than those mentioned in 10 07</td>
</tr>
<tr>
<td>10 09</td>
<td>Flue-gas dust containing dangerous substances</td>
</tr>
<tr>
<td>10 10</td>
<td>Flue-gas dust other than those mentioned in 10 09</td>
</tr>
<tr>
<td>10 11</td>
<td>Other particulates containing dangerous substances</td>
</tr>
<tr>
<td>10 12</td>
<td>Other particulates other than those mentioned in 10 11</td>
</tr>
<tr>
<td>10 13</td>
<td>Waste binders containing dangerous substances</td>
</tr>
<tr>
<td>10 14</td>
<td>Waste binders other than those mentioned in 10 13</td>
</tr>
<tr>
<td>10 15</td>
<td>Waste crack-indicating agent containing dangerous substances</td>
</tr>
<tr>
<td>10 16</td>
<td>Waste crack-indicating agent other than those mentioned in 10 15</td>
</tr>
<tr>
<td>10 99</td>
<td>Wastes not otherwise specified</td>
</tr>
</tbody>
</table>

#### 10 Wastes from manufacture of glass and glass products

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>10 03</td>
<td>Waste glass-based fibrous materials</td>
</tr>
<tr>
<td>10 05</td>
<td>Particulates and dust</td>
</tr>
<tr>
<td>10 09</td>
<td>Waste preparation mixture before thermal processing, containing dangerous substances</td>
</tr>
<tr>
<td>10 10</td>
<td>Waste preparation mixture before thermal processing, other than those mentioned in 10 09</td>
</tr>
<tr>
<td>10 11</td>
<td>Waste glass in small particles and glass powder containing heavy metals (for example from cathode ray tubes)</td>
</tr>
<tr>
<td>10 12</td>
<td>Waste glass other than those mentioned in 10 11</td>
</tr>
<tr>
<td>10 13</td>
<td>Glass-polishing and grinding sludge containing dangerous substances</td>
</tr>
<tr>
<td>10 14</td>
<td>Glass-polishing and grinding sludge other than those mentioned in 10 13</td>
</tr>
<tr>
<td>10 15</td>
<td>Solid wastes from flue-gas treatment containing dangerous substances</td>
</tr>
<tr>
<td>10 16</td>
<td>Solid wastes from flue-gas treatment other than those mentioned in 10 15</td>
</tr>
<tr>
<td>10 17</td>
<td>Sludges and filter cakes from flue-gas treatment containing dangerous substances</td>
</tr>
<tr>
<td>10 18</td>
<td>Sludges and filter cakes from flue-gas treatment other than those mentioned in 10 17</td>
</tr>
</tbody>
</table>

### Additional Information

- **Foundry sand** - non-phenolic, Foundry sand - phenolic, Moulding sand, Moulds - calcium sulphate, Moulds - plaster
- **Blast furnace slag, Furnace dust**
- **Crack indicating agents (thermal metallurgy)**
- **Binders - Foundry**
- **Grinding sludge, Sludge - contaminated**
- **Filter cake - dewatered, Filter cake - phenolic, Filter cake n/o/s**
Part B: Extracts from the List of Wastes

10 11 19* - solid wastes from on-site effluent treatment containing dangerous substances
10 11 20 - solid wastes from on-site effluent treatment other than those mentioned in 10 11 19
10 11 99 - wastes not otherwise specified

10 12 Wastes from manufacture of ceramic goods, bricks, tiles and construction products
10 12 01 - waste preparation mixture before thermal processing
10 12 03 - particulates and dust
10 12 05 - sludges and filter cakes from gas treatment
10 12 06 - discarded moulds
10 12 08 - waste ceramics, bricks, tiles and construction products (after thermal processing)
10 12 09* - solid wastes from gas treatment containing dangerous substances
10 12 10 - solid wastes from gas treatment other than those mentioned in 10 12 09
10 12 11 - wastes from glazing containing heavy metals
10 12 12 - wastes from glazing other than those mentioned in 10 12 11
10 12 13 - sludge from on-site effluent treatment
10 12 99 - wastes not otherwise specified

10 13 Wastes from manufacture of cement, lime and plaster and articles and products made from them
10 13 01 - waste preparation mixture before thermal processing
10 13 04 - wastes from calcination and hydration of lime
10 13 06 - particulates and dust (except 10 13 12 and 10 13 13)
10 13 07 - sludges and filter cakes from gas treatment
10 13 09* - wastes from asbestos-cement manufacture containing asbestos
10 13 10 - wastes from asbestos-cement manufacture other than those mentioned in 10 13 09
10 13 11 - wastes from cement-based composite materials other than those mentioned in 10 13 09 and 10 13 10
10 13 12* - solid wastes from gas treatment containing dangerous substances
10 13 13 - solid wastes from gas treatment other than those mentioned in 10 13 12
10 13 14 - waste concrete and concrete sludge
10 13 99 - wastes not otherwise specified

11 INORGANIC METAL-CONTAINING WASTES FROM METAL TREATMENT AND THE COATING OF METALS, AND NON-FERROUS HYDROMETALLURGY
11 01 Liquid wastes and sludges from metal treatment and coating of metals, (e.g. galvanic processes, zinc coating processes, pickling processes, etching, phosphatising, alkaline degreasing)
11 01 05* - pickling acids
11 01 06* - acids not otherwise specified
11 01 07* - pickling bases
11 01 08* - phosphatising sludges
11 01 09* - sludges and filter cakes containing dangerous substances
11 01 10 - sludges and filter cakes other than those mentioned in 11 01 09
11 01 11* - aqueous rinsing liquids containing dangerous substances
11 01 12 - aqueous rinsing liquids other than those mentioned in 11 01 11
11 01 13* - degreasing wastes containing dangerous substances
11 01 14 - degreasing wastes other than those mentioned in 11 01 13

Chromic acid, Acetic acid, Acid - acetic, Acids, Inorganic acids, Nitric acid, Pickling liquors (metal pickling), Acid
Boric acid, Chromic acid, Acetic acid, Acid - acetic, Acids, Inorganic acids, Nitric acid, Oxalic acid, Acid
Alkalies, Bases
Sludge - contaminated
Filter cake - dewatered, Filter cake - phenolic, Filter cake n/o/s, Sludge - contaminated
Filter cake - dewatered, Filter cake n/o/s
To follow
To follow
Degreaser compounds
Degreaser compounds
Part B: Extracts from the List of Wastes

11 01 15* - eluate and sludges from membrane systems or ion exchange systems containing dangerous substances

11 01 16* - saturated or spent ion exchange resins

11 01 98* - other wastes containing dangerous substances

11 01 99 – wastes not otherwise specified

11 02 Wastes and sludges from non-ferrous hydrometallurgical processes

11 02 02* - sludges from zinc hydrometallurgy (including jarosite, goethite)

11 02 03 – wastes from the production of anodes for aqueous electrolytical processes

11 02 05* - wastes from copper hydrometallurgical processes containing dangerous substances

11 02 06 – wastes from copper hydrometallurgical processes other than those mentioned in 11 02 05

11 02 07* - other wastes containing dangerous substances

11 02 99 – wastes not otherwise specified

11 03 Sludges and solids from tempering processes

11 03 01* - wastes containing cyanide

11 03 02* - other wastes

12 01 Wastes from shaping (including forgoing, welding, pressing, drawing, turning, cutting and filing)

12 01 01 - ferrous metal filings and turnings

12 01 02 - ferrous metal dust and particles

12 01 03 - non-ferrous metal filings and turnings

12 01 04 - non-ferrous metal dust and particles

12 01 05 - plastics shavings and turnings

12 01 06* - mineral-based machining oils containing halogens (except emulsions and solutions)

12 01 07* - mineral-based machining oils free of halogens (except emulsions and solutions)

12 01 08* - machining emulsions and solutions containing halogens

12 01 09* - machining emulsions and solutions free of halogens

12 01 10* - synthetic machining oils

12 01 12* - spent waxes and fats

12 01 13 - welding wastes

12 01 14* - machining sludges containing dangerous substances

12 01 15 - machining sludges other than those mentioned in 12 01 14

12 01 16* - waste blasting material containing dangerous substances

12 01 17 - waste blasting material other than those mentioned in 12 01 16

12 01 18* - metal sludge (grinding, honing and lapping sludge) containing oil

12 01 19* - readily biodegradable machining oil

12 01 20* - spent grinding bodies and grinding materials containing dangerous substances

12 01 21 - spent grinding bodies and grinding materials other than those mentioned in 12 01 20

Ion exchange resin

To follow

N/A

Sludge - contaminated

Anode scraps

To follow

To follow

N/A

Cyanides, Inorganic cyanides, Potassium cyanide, Sodium cyanide

To follow

Ferrous metal scrap, Ferrous metal turnings, Iron - scrap, Iron corrugated sheets, Steel, Steel - scrap, Ferrous swarf, Steel cladding, Metal - scrap, Metal - scrap (ferrous), Mixed ferrous and non-ferrous scrap, Mixed scrap metal, Scrap metal, Scrap metal (ferrous), Mixed scrap metal, Mixed ferrous and non-ferrous scrap, Mixed scrap metal, Scrap metal (mixed), Scrap metal

Dust - grinding, Ferrous metal scrap, Iron - scrap, Iron corrugated sheets, Steel, Steel - scrap, Steel cladding, Metal - scrap, Metal - scrap (ferrous), Mixed ferrous and non-ferrous scrap, Mixed scrap metal, Scrap metal, Scrap metal (mixed), Scrap metal

Aluminium, Bronze - scrap, Metal - scrap, Metal - scrap (non-ferrous), Mixed ferrous and non-ferrous scrap, Mixed scrap metal, Scrap metal, Scrap metal (mixed), Scrap metal - mixed ferrous and non-ferrous, Non-ferrous scrap metal, Scrap metal

Aluminium, Dust - grinding, Bronze - scrap, Metal - scrap, Metal - scrap (non-ferrous), Mixed ferrous and non-ferrous scrap, Mixed scrap metal, Scrap metal, Scrap metal (mixed), Scrap metal - mixed ferrous and non-ferrous, Non-ferrous scrap metal, Scrap metal

Mixed plastics, Plastics, Polythene, Polyurethane, Polypropylene, Polystyrene

Oil - contaminated, Oil - mineral, Oil - machine (halogenated)

Oil - contaminated, Oil - mineral, Oil - machine (non-halogenated)

Oils (miscible cutting) - water, Emulsions (oil) - chlorinated, Miscible cutting oils - water, Oil - cutting

Oils (miscible cutting) - water, Emulsions (oil) - non-chlorinated, Miscible cutting oils - water, Oil - cutting, Oil emulsions - non-chlorinated

Oil - machine (synthetic)

Waxes and fats

Welding waste

Sludge - contaminated

To follow

Blasting grit, Grit - blasting, Grit - contaminated, Residue - shot blast, Shotblast residue

Blasting grit, Grit - blasting, Grit - contaminated, Residue - shot blast, Shotblast residue

Grinding sludge, Sludge - contaminated, Sludge - grinding

To follow

Grinding bodies

Grinding bodies
Part B: Extracts from the List of Wastes

12 01 99 – wastes not otherwise specified

12 03 Wastes from water and steam degreasing processes (except 11)
12 03 01* - aqueous washing liquids
12 03 02* - steam degreasing wastes

13 OIL WASTES (except edible oils, 05 and 12)
13 01 Waste hydraulic oils and brake fluids
13 01 01* - hydraulic oils, containing PCBs
13 01 04* - chlorinated emulsions
13 01 05* - non-chlorinated emulsions
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 03 Waste insulating and heat transmission oils and other liquids
13 03 01* - insulating or heat transmission oils containing PCBs
13 03 06* - mineral-based chlorinated insulating and heat transmission oils other than those mentioned in 13 03 01
13 03 07* - mineral-based non-chlorinated insulating and heat transmission oils
13 03 08* - synthetic insulating and heat transmission oils
13 03 09* - readily biodegradable insulating and heat transmission oils
13 03 10* - other insulating and heat transmission oils

13 04 Bilge oils
13 04 01* - bilge oils from inland navigation
13 04 02* - bilge oils from jetty sewers
13 04 03* - bilge oils from other navigation

13 05 Oil/water separator contents
13 05 01* - solids from grit chambers and oil/water separators
13 05 02* - sludges from oil/water separators
13 05 03* - interceptor sludges
13 05 06* - oil from oil/water separators
13 05 07* - oily water from oil/water separators
13 05 08* - mixtures of wastes from grit chambers and oil/water separators

15 WASTE PACKAGING; ABSORBENTS, WIPING CLOTHS, FILTER MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED
15 01 Packaging
15 01 01 - paper and cardboard packaging
15 01 02 - plastic packaging

N/A

To follow

Degreaser compounds

Oil - contaminated, Oil - hydraulic, Oil - hydraulic (containing PCBs), PCBs Emulsions (oil) - chlorinated
Emulsions (oil) - non-chlorinated, Oil emulsions - non-chlorinated
Oil - hydraulic, Oil - hydraulic (chlorinated), Oil - mineral
Engine oil - non-chlorinated, Oil - hydraulic, Oil - hydraulic (non-chlorinated), Oil - mineral
Oil - hydraulic
Oil - hydraulic
Oil - hydraulic, Oil - mixed

Engine oil, Engine oil - chlorinated, Oil - engine, Oil - engine (chlorinated), Oil - garage, Oil - gear, Oil - lubricating, Oil - lubricating (chlorinated), Oil - mineral
Engine oil, Oil - engine, Oil - engine (non-chlorinated), Oil - garage, Oil - gear, Oil - gear (non-chlorinated), Oil - lubricating, Oil - lubricating (non-chlorinated), Oil - mineral
Engine oil, Oil - engine, Oil - garage, Oil - gear, Oil - lubricating
Engine oil, Oil - engine, Oil - garage, Oil - gear, Oil - lubricating
Engine oil, Oil - engine, Oil - garage, Oil - gear, Oil - lubricating, Oil - mixed

Oil - insulating containing PCB or PCT, PCBs
Oil - heat transfer (mineral), Oil - insulating (mineral), Oil - mineral
Oil - heat transfer (mineral), Oil - insulating (mineral), Oil - mineral
Oil - insulating (synthetic)
Oil - insulating (synthetic)
Oil - mixed

Oil (n/o/s) and water, Oil - bilge, Oil/water mixtures, Water/oil mixtures
Oil (n/o/s) and water, Oil - bilge, Oil/water mixtures, Water/oil mixtures
Oil (n/o/s) and water, Oil - bilge, Oil/water mixtures, Water/oil mixtures

Contaminated grit, Grit - contaminated
Gully emptings, Sludge - contaminated, Water/oil mixtures
Gully emptings, Oil interceptor waste, Sludge - contaminated, Sludge from settling tanks and interceptors
Oil (n/o/s) and water
Gully emptings, Oil (n/o/s) and water, Oil/water mixtures, Water/oil mixtures
Contaminated grit, Grit - contaminated, Gully emptings

Cardboard, Cardboard packaging, Cardboard packaging - used, Containers - cardboard, Containers - cardboard (contaminated), Containers - paper, Empty used containers, Packaging - cardboard, Packaging - paper, Paper containers, Paper containers - contaminated
Bottles - plastic, Cling film, Bags - plastic, Baled plastic waste, Cellophane - dry,
Part B: Extracts from the List of Wastes

15 01 03 - wooden packaging
15 01 04 - metallic packaging
15 01 05 - composite packaging
15 01 06 - mixed packaging
15 01 07 - glass packaging
15 01 09 - textile packaging
15 01 10* - packaging containing residues of or contaminated by dangerous substances
15 01 11* - metallic packaging containing a dangerous solid porous matrix (for example asbestos), including empty pressure containers

15 02 Absorbents, filter materials, wiping cloths and protective clothing

15 02 02 - absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances
15 02 03 - absorbents, filter materials, wiping cloths and protective clothing other than those mentioned in 15 02 02

16 WASTES NOT OTHERWISE SPECIFIED IN THE LIST

16 01 End-of-life vehicles and their components

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 PCBs
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
16 01 16 - tanks for liquefied gas
16 01 17 - ferrous metal
16 01 18 - non-ferrous metal

16 01 09 - End-of-life vehicles and their components
16 01 05 - composite packaging
16 02 Absorbents, filter materials, wiping cloths and protective clothing

Absorbents (n/o/s) and oil, Absorbents - oil/fuel (contaminated), Absorbents n/o/s - halogenated, Absorbents n/o/s - non-halogenated, Contaminated filter paper, Contaminated paper wipes, Filter clay, Filter cloths, Filter paper, Filter paper - contaminated
Absorbents n/o/s - halogenated, Absorbents n/o/s - non-halogenated, Contaminated filter paper, Contaminated paper wipes, Filter clay, Filter cloths, Filter paper, Filter paper - contaminated, Filters - contaminated, Filters - spray booth, Paper - filter,

16 01 10* - packaging containing residues of or contaminated by dangerous substances

16 01 11* - metallic packaging containing a dangerous solid porous matrix (for example asbestos), including empty pressure containers

16 01 14* - antifreeze fluids containing dangerous substances

16 01 15 - antifreeze fluids other than those mentioned in 16 01 14

16 01 16 - tanks for liquefied gas

16 01 17 - ferrous metal

16 01 18 - non-ferrous metal

16 02 Absorbents, filter materials, wiping cloths and protective clothing

Absorbents (n/o/s) and oil, Absorbents - oil/fuel (contaminated), Absorbents n/o/s - halogenated, Absorbents n/o/s - non-halogenated, Contaminated filter paper, Contaminated paper wipes, Filter clay, Filter cloths, Filter paper, Filter paper - contaminated
Absorbents n/o/s - halogenated, Absorbents n/o/s - non-halogenated, Contaminated filter paper, Contaminated paper wipes, Filter clay, Filter cloths, Filter paper, Filter paper - contaminated, Filters - contaminated, Filters - spray booth, Paper - filter,

16 02 02* - absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances
16 02 03* - absorbents, filter materials, wiping cloths and protective clothing other than those mentioned in 16 02 02

16 01 14* - antifreeze fluids containing dangerous substances

Ethylene glycol, Glycol, Antifreeze

Antifreeze

Gas tank (LPG vehicles), LPG (motor vehicle) tanks

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

16 01 16 - tanks for liquefied gas

16 01 17 - ferrous metal

16 01 18 - non-ferrous metal

Tyres - intact, Tyres - shredded

Agricultural machinery, Cars, Motor vehicles, Vehicles - cars, Vehicles - commercial, Vehicles - lorries, Vehicles - motor, Railway carriages, Boats, Ships

Car bodies, Bicycles, Agricultural machinery, Cars, Lorry bodies, Motor vehicles, Vehicles - cars, Vehicles - commercial, Vehicles - lorries, Vehicles - motor, Railway carriages, Boats, Ships

Filters - oil, Filters - oil (crushed), Oil filters, Oil filters - used

Mercury waste and residues, Parts - vehicle, Vehicle components, Vehicle parts, Mercury - elemental

Parts - vehicle, PCBs, Vehicle components, Vehicle parts

Air bags - undischarged, Vehicle components, Vehicle parts

Car brakes, asbestos lined brake shoes, asbestos vehicle brake shoes, Brake linings (containing asbestos), Brake fluid, Brake fluids, Fluid - brake

Ethylene glycol, Glycol, Antifreeze

Antifreeze

Gas tank (LPG vehicles), LPG (motor vehicle) tanks

Cast iron waste and scrap, Ferrous metal scrap, Iron - scrap, Iron corrugated sheets, Steel, Steel - scrap, Steel cladding, Metal - scrap, Metal - scrap (ferrous), Metal chairs, Metal parts - mechanical, Mixed ferrous and non-ferrous scrap, Mixed scrap metal

Brass - scrap, Aluminium, Metal - scrap, Metal - scrap (non-ferrous), Metal parts - mechanical, Mixed ferrous and non-ferrous scrap, Mixed scrap metal, Scrap metal, Scrap metal (mixed), Scrap metal - mixed ferrous and non-ferrous, Non-ferrous scrap metal,

16 01 02* - absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances

16 01 03* - absorbents, filter materials, wiping cloths and protective clothing other than those mentioned in 16 02 02

16 02 Absorbents, filter materials, wiping cloths and protective clothing

Absorbents (n/o/s) and oil, Absorbents - oil/fuel (contaminated), Absorbents n/o/s - halogenated, Absorbents n/o/s - non-halogenated, Contaminated filter paper, Contaminated paper wipes, Filter clay, Filter cloths, Filter paper, Filter paper - contaminated
Absorbents n/o/s - halogenated, Absorbents n/o/s - non-halogenated, Contaminated filter paper, Contaminated paper wipes, Filter clay, Filter cloths, Filter paper, Filter paper - contaminated, Filters - contaminated, Filters - spray booth, Paper - filter,
## Part B: Extracts from the List of Wastes

### 16 01 – plastic
- scrap metal,
- Laminates - plastic, Mixed plastics, Plastics, Polyethylene, Polyurethane, Polypropylene, Polystyrene, Polyvinyl chloride, PTFE, PVC, Car - Dashboards and other plastic fittings
- Fibre - glass, Fibreglass, Glass, Glass fibre, Resin-reinforced glass fibre products, Windscreens
- Car exhausts, Engines, Parts - vehicle, Vehicle components, Vehicle parts
- N/A

### 16 02 Discarded equipment and its components

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>16 02 09*</td>
<td>transformers and capacitors containing PCBs</td>
</tr>
<tr>
<td>16 02 10*</td>
<td>discarded equipment containing or contaminated by PCBs other than those mentioned in 16 02 09</td>
</tr>
<tr>
<td>16 02 11*</td>
<td>discarded equipment containing chlorofluorocarbons, HCFC, HFC</td>
</tr>
<tr>
<td>16 02 12*</td>
<td>discarded equipment containing free asbestos</td>
</tr>
<tr>
<td>16 02 13*</td>
<td>discarded equipment containing hazardous components other than those mentioned in 16 02 09 to 16 02 12</td>
</tr>
<tr>
<td>16 02 14</td>
<td>discarded equipment other than those mentioned in 16 02 09 to 16 02 13</td>
</tr>
<tr>
<td>16 02 15*</td>
<td>hazardous components removed from discarded equipment</td>
</tr>
<tr>
<td>16 02 16</td>
<td>components removed from discarded equipment other than those mentioned in 16 02 15</td>
</tr>
</tbody>
</table>

### 16 03 Off-specification batches

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>16 03 03*</td>
<td>inorganic wastes containing dangerous substances</td>
</tr>
<tr>
<td>16 03 04</td>
<td>inorganic wastes other than those mentioned in 16 03 03</td>
</tr>
<tr>
<td>16 03 05*</td>
<td>organic wastes containing dangerous substances</td>
</tr>
<tr>
<td>16 03 06</td>
<td>organic wastes other than those mentioned in 16 03 05</td>
</tr>
</tbody>
</table>

### 16 04 Waste explosives

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>16 04 01*</td>
<td>waste ammunition</td>
</tr>
<tr>
<td>16 04 02*</td>
<td>fireworks wastes</td>
</tr>
<tr>
<td>16 04 03*</td>
<td>other waste explosives</td>
</tr>
</tbody>
</table>

### 16 05 Chemicals and gases in containers

<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>16 05 04*</td>
<td>gases in pressure containers (including halons) containing dangerous substances</td>
</tr>
<tr>
<td>16 05 05</td>
<td>gases in pressure containers other than those mentioned in 16 05 04</td>
</tr>
<tr>
<td>16 05 06*</td>
<td>laboratory chemicals, consisting of or containing dangerous substances, including mixtures of laboratory chemicals</td>
</tr>
</tbody>
</table>

### Capacitors (with PCBs or PCTs), Machinery - heavy industrial, Machinery - light industrial, Industrial machinery (light), Transformers with PCBs or PCTs
- Appliances - domestic, Electrical domestic appliances, Electrical appliances, Machinery, Machinery - heavy industrial, Machinery - light industrial, Mechanical parts (metal), PCBs, Industrial machinery (heavy), Industrial machinery (light), Scrap metal
- Appliances - domestic, Electrical absorption fridges, Appliances - domestic, CFCs, Chlorofluorocarbons, Domestic appliances (electrical), Electrical domestic appliances, Domestic appliances CFCs not extracted, Electrical appliances, Machinery, Machinery - heavy industrial, Machinery - light industry, Scrap metal
- Asbestos, Asbestos - fibrous, Appliances - domestic, Appliances - domestic, Cookers, Domestic appliances (electrical), Electrical appliances, Microwave cookers, Electrical domestic appliances, Machinery, Machinery - heavy industrial, Machinery - light industry
- Capacitors (without PCBs or PCTs), Computer screens, Computers, Appliances - domestic, Appliances - domestic, Agricultural machinery, Cathode ray tubes, Electronic appliances, Electronic equipment, Cookers - microwave, Domestic appliances (electrical), EIR
- Bulbs - non fluorescent, Capacitors (without PCBs or PCTs), Bulbs - Non Fluorescent, Computer keyboards, Computers, Appliances - domestic, Appliances - domestic, Cookers, Agricultural machinery, Cookers - microwave, Domestic appliances (electrical), Elect
- Capacitors (without PCBs or PCTs), Computer screens, Agricultural machinery, Cathode ray tubes, Electrical cable, Electrical components, Electrical wire, Electronic components, Electronic fixtures/fittings, Electronic scrap, Machinery, Machinery - heavy industry
- Pesticides
- Iron chloride
- Acrylamide, Acrylate monomers, Acrylate copolymers, Amides, Amines, Ammonia, Benzene, Benzyl chlorides, Aldehydes, Copolymers - acrylate, Styrene, Ketones, Formaldehyde, Pesticides, Hydrocarbons - aliphatic, Vinyl acetate, Soap, Coke - contaminated, Cosme
- Paraflin wax, Acrylamide, Acrylate monomers, Acrylate copolymers, Amides, Amines, Ammonia, Benzene, Aromatic hydrocarbons, Aldehydes, Copolymers - acrylate, Jelly - petroleum, Ketones, Petroleum jelly, Petroleum wax, Wax - petroleum, Perfume (reject), Hyd
- Munitions, Ordinance
- Fireworks, Pyrotechnics
- Inorganic rocket propellants
- Air fresheners (aerosol) - fall, Chlorine, Chloromethanes, Gas cylinders
- Air fresheners (aerosol) - fall, Gas cylinders
- Benzyl chlorides, Aldehydes, Alcohols, Aliphatic hydrocarbons, Chemicals - laboratory, Chlorine, Chloromethanes, Ethanol, Laboratory chemicals, Laboratory
Part B: Extracts from the List of Wastes

16 05 07* - discarded inorganic chemicals consisting of or containing dangerous substances
16 05 08* - discarded organic chemicals consisting of or containing dangerous substances
16 05 09 – discarded chemicals other than those mentioned in 16 05 06, 16 05 07 or 16 05 08

16 06 Batteries and accumulators
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
16 06 06* - separately collected electrolyte from batteries and accumulators

16 07 Wastes from transport and storage tank cleaning (except 05 and 12)
16 07 08* - wastes containing oil
16 07 09* - wastes containing other dangerous substances
16 07 99 - wastes not otherwise specified

16 08 Spent catalysts
16 08 01 - spent catalysts containing gold, silver, rhenium, rhodium, palladium, iridium or platinum (except 16 08 07)
16 08 02* - spent catalysts containing dangerous transition metals or dangerous transition metal compounds
16 08 03 - spent catalysts containing transition metals or transition metal compounds not otherwise specified
16 08 04 - spent fluid catalytic cracking catalysts (except 16 08 07)
16 08 05* - spent catalysts containing phosphoric acid
16 08 06* - spent liquids used as catalysts
16 08 07* - spent catalysts contaminated with dangerous substances

17 CONSTRUCTION AND DEMOLITION WASTES (INCLUDING ROAD CONSTRUCTION)
17 01 Concrete, bricks, tiles, ceramics, and gypsum-based materials
17 01 01 – concrete
17 01 02 – bricks
17 01 03 – tiles and ceramics
17 01 06* - mixtures of, or separate fractions of concrete, bricks, tiles and ceramics containing dangerous substances
17 01 07 – mixtures of concrete, bricks, tiles and ceramics other than those mentioned in 17 01 06

17 02 Wood, glass and plastic
17 02 01 – wood
Part B: Extracts from the List of Wastes

17 02 02 – glass
Fibre - glass, Fibreglass, Glass, Glass fibre, Resin-reinforced glass fibre products, Vitreous enamels

17 02 03 – plastic
Cones (roadworks), Baled plastic waste, Cellophane - dry, Chairs - plastic, Corrugated plastic sheets, Laminates - plastic, Low density polyethylene, High density polyethylene, Mixed plastics, Plastic film, Plastic pipes, Plastic sheeting, Plastic windows

17 02 04* - glass, plastic and wood containing or contaminated with dangerous substances

17 02 03 – plastic
Vitreous enamels

17 02 03 – plastic

17 03 Asphalt, tar and tarred products
17 03 01* - bituminous mixtures containing coal tar
Bitumen, Coal tars, Asphalt (containing tar), Acid tars - organic, Acid tars n/o/s, Mastic, Pitch, Tar residues, Tarmacadam

17 03 02 – bituminous mixtures other than those mentioned in 17 03 01
Bitumen, Asphalt (containing tar), Mastic, Pitch, Tarmacadam

17 03 03* - coal tar and tarred products
Bitumen, Coal tars, Asphalt (containing tar), Acid tars - organic, Acid tars n/o/s, Pitch, Tar residues

17 04 Metals (including their alloys)
17 04 01 – copper, bronze, brass
Brass - scrap, Copper - scrap, Copper waste and scrap, Bronze - scrap, Water heater elements

17 04 02 – aluminium
Cladding - aluminium, Aluminium, Scrap aluminium, Windows (metal)

17 04 03 – lead
Lead - scrap, Lead waste and scrap, Pipes (lead)

17 04 04 – zinc
Scrap zinc, Zinc - scrap, Zinc waste and scrap

17 04 05 – iron and steel
Cast iron waste and scrap, Doors (metal), Ferrous metal scrap, Ferrous metal turnings, Iron - scrap, Iron corrugated sheets, Steel, Steel (of reinforced concrete), Steel - scrap, Ferrous swarf, Steel cladding, Steel pipes, Steel wool, Metal - scrap, Metal

17 04 06 – tin
Tin waste and scrap, Tin - scrap

17 04 07 – mixed metals
Barriers (metal) - safety, Safety barriers (metal), Chairs - metal, Ferrous and non-ferrous (mixed) scrap, Furniture - metal, Metal - scrap, Metal - scrap (ferrous), Metal - scrap (non-ferrous), Metal chairs, Mixed ferrous and non-ferrous scrap, Mixed sc

17 04 09* - metal waste contaminated with dangerous substances

17 04 10* - cables containing oil, coal tar and other dangerous substances
Cable stripping waste, Coal tars, Electrical cable, Electrical wire, Wire (plastic coated) soft and hard drawn, Wire (galvanised coated) soft and hard drawn, Wire - electrical

17 04 11 – cables other than those mentioned in 17 04 10
Cable stripping waste, Electrical cable, Electrical wire, Wire (plastic coated) soft and hard drawn, Wire (galvanised coated) soft and hard drawn, Wire - electrical

17 05 Soil and dredging spoil
17 05 03* - soil and stones containing dangerous substances
Building rubble, Clay - contaminated, Contaminated sand, Contaminated soil (all types of soil), Stone, Sub soil, Rock - crushed, Rock - excavated, Sand, Soil, Soil - contaminated, Soil and stones (mixed), Contaminated rock

17 05 04 – soil and stones other than those mentioned in 17 05 03
Building rubble, Clay, Contaminated soil (all types of soil), Stone, Sub soil, Rock - crushed, Rock - excavated, Sand, Top soil, Vermiculite, Soil, Soil - contaminated, Soil and stones (mixed)

17 05 05* - dredging spoil containing dangerous substances
Contaminated silt and dredgings, Contaminated silt, Dredgings, Dredgings and silt - contaminated, Silt, Silt - contaminated

17 05 06 – dredging spoil other than those mentioned in 17 05 05
Contaminated silt and dredgings, Contaminated silt, Dredgings, Dredgings and silt - contaminated, Silt, Silt - contaminated

17 05 07* - track ballast containing dangerous substances
Contaminated railway ballast, Railway ballast, Contaminated rock

17 05 08 – track ballast other than those mentioned in 17 05 07
Contaminated railway ballast, Railway ballast

17 06 Insulation materials
17 06 01* - insulation materials containing asbestos
Asbestos, Asbestos - fibrous, Asbestos - insulation products

17 06 03* - other insulation materials consisting of or containing dangerous substances
To follow

17 06 04 – insulation materials other than those mentioned in 17 06 01 and 17 06 03
To follow

17 06 05* - construction materials containing asbestos
Asbestos, Asbestos - bonded, Asbestos sheets - corrugated, Asbestos - bonded,

4 As far as the landfilling of waste is concerned, Member States may decide to postpone the entry into force of this entry until the establishment of appropriate measures for the treatment and disposal of waste from construction material containing asbestos. These measures are to be established according to the procedure referred to in Article 17 of Council Directive 1999/31/EC on the landfill of waste (OJ L 182, 16.7.1999, p. 1) and shall be adopted by 16 July 2002 at the latest.
### Part B: Extracts from the List of Wastes

#### 18 WASTES FROM HUMAN OR ANIMAL HEALTH CARE AND/OR RELATED RESEARCH (except kitchen and restaurant wastes not arising from immediate health care)

##### 18 01 Wastes from natal care, diagnosis, treatment or prevention of disease in humans

18 01 01 – sharps (except 18 01 03)
18 01 02 – Body parts and organs including blood bags and blood preserves (except 18 01 03)
18 01 03* - wastes whose collection and disposal is subject to special requirements in order to prevent infection
18 01 04 – wastes whose collection and disposal is not subject to special requirements in order to prevent infection (for example dressings, plaster casts, linen, disposable clothing, diapers)
18 01 06* - chemicals consisting of or containing dangerous substances
18 01 07 – chemicals other than those mentioned in 18 01 06
18 01 08* - cytotoxic and cyostatic medicines
18 01 09 - medicines other than those mentioned in 18 01 06
18 01 10* - amalgam waste from dental care

##### 18 02 Wastes from research, diagnosis, treatment or prevention of disease involving animals

18 02 01 – sharps (except 18 02 02)
18 02 02* - wastes whose collection and disposal is subject to special requirements in order to prevent infection
18 02 03 – wastes whose collection and disposal is not subject to special requirements in order to prevent infection
18 02 05* - chemicals consisting of or containing dangerous substances
18 02 06 – chemicals other than those mentioned in 18 02 05
18 02 07* - cytotoxic and cyostatic medicines
18 02 08 – medicines other than those mentioned in 18 02 07

##### 19 WASTES FROM WASTE TREATMENT FACILITIES, OFF-SITE WASTE WATER TREATMENT PLANTS AND THE WATER INDUSTRY

##### 19 01 Wastes from incineration or pyrolysis of waste

19 01 02 – ferrous materials removed from bottom ash
19 01 05* - filter cake from gas treatment
19 01 06* - aqueous liquid wastes from gas treatment and other aqueous liquid wastes
19 01 07* - solid wastes from gas treatment
19 01 10* - spent activated carbon from flue-gas treatment

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**Cement - asbestos**

**Clinical waste - autoclaved, Clinical waste, Hospital waste - clinical, Hospital waste n/o/s, Materials - infected (clinical), Needles (clinical), Sharps - human treatment, Syringes**

**Blood - Human, Clinical waste - autoclaved, Clinical waste, Hospital - clinical waste, Clinical waste n/o/s, Materials - infected (clinical), Hospital waste - clinical, Human tissue, Tissue - human**

**Clinical waste - autoclaved, Clinical waste, Used stoma bags, Bags - stoma (used), Stoma bags (used), Dressings - soiled, Soiled dressings, Soiled swabs, Swabs - soiled, Hospital - clinical waste, Clinical waste n/o/s, Infectious materials (clinical), Inf**

**Clinical waste - autoclaved, Clinical waste, Used stoma bags, Bags - stoma (used), Autoclaved clinical waste, Stoma bags (used), Dressings - soiled, Soiled dressings, Soiled swabs, Swabs - soiled, Hospital - clinical waste, Clinical waste n/o/s, Infectiou**

**Ethanol**

**To follow**

**Hospital - clinical waste, Drugs - controlled, Drugs - cytotoxic, Drugs - prescribed, Medicines - prescription, Pharmaceutical products, Pharmaceutical waste, Hospital waste - clinical**

**Drugs - controlled, Drugs - prescribed, Medicines - non-prescription, Medicines - prescription, Hospital - clinical waste, Pharmaceutical products, Pharmaceutical waste, Hospital waste - clinical**

**Amalgam - dental, Hospital - clinical waste, Hospital waste - clinical**

**Clinical waste, Needles (clinical), Hospital - clinical waste, Hospital waste - clinical, Sharps - animal treatment, Syringes**

**Clinical waste, Infected animal parts, Animal bedding - soiled, Animal carcasses, Animal faeces, Animal tissue - infectious, Carcasses, Needles (clinical), Excrement - animal, Manure - animal, Swabs - soiled, Healthcare risk waste, Paper towels (used), Pa**

**Clinical waste, Animal bedding - soiled, Animal carcasses, Animal faeces, Animal tissue - non-infectious, Autoclaved clinical waste, Carcasses, Excrement - animal, Manure - animal, Swabs - soiled, Paper towels (used), Paper wipes - contaminated, Hospital**

**Ethanol**

**To follow**

**Drugs - controlled, Drugs - cytotoxic, Drugs - prescribed, Medicines - prescription, Pharmaceutical products, Pharmaceutical waste, Hospital - clinical waste, Hospital waste - clinical**

**Drugs - controlled, Drugs - prescribed, Medicines - non-prescription, Medicines - prescription, Pharmaceutical products, Pharmaceutical waste, Hospital - clinical waste, Hospital waste - clinical**

**Cast iron waste and scrap, Ferrous metal scrap, Iron - scrap, Iron corrugated sheets, Steel, Steel - scrap, Steel cladding, Metal - scrap, Metal - scrap (ferrous), Mixed ferrous and non-ferrous scrap, Mixed scrap metal, Scrap metal, Scrap metal (mixed), S**

**Filter cake - dewatered, Filter cake n/o/s, Chlorinated dioxins**

**To follow**

**APC residues - MSW combustion, Gas treatment waste**

**Carbon (activated) - contaminated, Carbon - activated, Activated carbon, Activated**
Part B: Extracts from the List of Wastes

19 01 11* - bottom ash and slag containing dangerous substances
19 01 12 – bottom ash and slag other than those mentioned in 19 01 11

19 01 13* - fly ash containing dangerous substances
19 01 14 – fly ash other than those mentioned in 19 01 13
19 01 15* - boiler dust containing dangerous substances
19 01 16 – boiler dust other than those mentioned in 19 01 15
19 01 17* - pyrolysis wastes containing dangerous substances
19 01 18 – pyrolysis wastes other than those mentioned in 19 01 17
19 01 19 – sands from fluidised beds
19 01 99 – wastes not otherwise specified

19 02 Wastes from specific physico/chemical treatments of industrial waste, (e.g. dechromatation, decyanidation, neutralisation)
19 02 03 – premixed wastes composed only of non-hazardous wastes
19 02 04* - premixed wastes composed of at least one hazardous waste
19 02 05* - sludges from physico/chemical treatment containing dangerous substances
19 02 06 – sludges from physico/chemical treatment other than those mentioned in 19 02 05
19 02 07* - oil and concentrates from separation
19 02 08* - liquid combustible wastes containing dangerous substances
19 02 09* - solid combustible wastes containing dangerous substances
19 02 10 – combustible wastes other than those mentioned in 19 02 08 and 19 02 09
19 02 11* - other wastes containing dangerous substances
19 02 99 – wastes not otherwise specified

19 03 Stabilised/solidified wastes
19 03 04* - wastes marked as hazardous, partly stabilised
19 03 05 – stabilised wastes other than those mentioned in 19 03 04
19 03 06* - wastes marked as hazardous, solidified
19 03 07 – solidified wastes other than those mentioned in 19 03 06

19 04 Vitrified waste and wastes from vitrification
19 04 01 – vitrified waste
19 04 02* - fly ash and other flue-gas treatment wastes
19 04 03* - non-vitrified solid phase
19 04 04 – aqueous liquid wastes from vitrified waste tempering

19 05 Wastes from aerobic treatment of solid wastes
19 05 01 – non-composted fraction of municipal and similar wastes
19 05 02 – non-composted fraction of animal and vegetable waste
19 05 03 – off-specification compost
19 05 99 – wastes not otherwise specified

19 06 Wastes from anaerobic treatment of waste
19 06 03 – liquor from anaerobic treatment of municipal waste
19 06 04 – digestate from anaerobic treatment of municipal waste
19 06 05 – liquor from anaerobic treatment of animal and vegetable waste
19 06 06 – digestate from anaerobic treatment of animal and vegetable waste
19 06 99 – wastes not otherwise specified

19 07 Landfill leachate
19 07 02* - landfill leachate containing dangerous substances
19 07 03 – landfill leachate other than those mentioned in 19 07 02

19 08 Wastes from waste water treatment plants not

- carbon - contaminated
- To follow
- Combustion residue (MSW) - bottom ash, Ash - bottom, Ash - pulverised fuel (PFA), PFA, Foundry furnace ash, Furnace ash (foundries), Furnace bottom ash, Furnace slag, Grate ash - MSW combustion residue, MSW combustion residue - heat recovery system ash
- Ash - fly, Fly ash - coal, Fly ash - oil, Fly ash - peat, MSW combustion residue - heat recovery system ash, Chlorinated dioxins
- Ash - fly, Fly ash - coal, Fly ash - oil, Fly ash - peat, MSW combustion residue - heat recovery system ash
- Dust - furnace (foundries), Chlorinated dioxins
- Dust - furnace (foundries)
- To follow
- To follow
- Sand
- N/A

- Cyclone deposits
- Cyclone deposits
- Settled sludge, Sludge - contaminated, Sludge - settled
- Settled sludge, Sludge - settled
- To follow
- To follow
- To follow
- To follow
- To follow
- N/A

- To follow
- Ash - fly, Fly ash - coal, Fly ash - oil, Fly ash - peat, Vitrified ash
- To follow
- To follow

- Composted household waste
- To follow
- Composted household waste, Compost - spent
- N/A

- To follow
- Composted household waste
- To follow
- To follow
- N/A

- Leachate - landfill
- Leachate - landfill

- To follow
Part B: Extracts from the List of Wastes

otherwise specified
19 08 01 – screenings
19 08 02 – waste from desanding
19 08 05 – sludges from treatment of urban waste water
19 08 06* - saturated or spent ion exchange resins
19 08 07* - solutions and sludges from regeneration of ion exchangers
19 08 08* - membrane system waste containing heavy metals
19 08 09* - grease and oil mixture from oil/water separation containing only edible oil and fats
19 08 10* - grease and oil mixture from oil/water separation other than those mentioned in 19 08 09
19 08 11* - sludges containing dangerous substances from biological treatment of industrial waste water
19 08 12 - sludges from biological treatment of industrial waste water other than those mentioned in 19 08 11
19 08 13* - sludges containing dangerous substances from other treatment of industrial waste water
19 08 14 – sludges from other treatment of industrial waste water other than those mentioned in 19 08 13
19 08 99 - wastes not otherwise specified

19 09 Wastes from the preparation of drinking water or water for industrial use
19 09 01 – solid waste from primary filtration and screenings
19 09 02 – sludges from water clarification
19 09 03 – sludges from decarbonation
19 09 04 – spent activated carbon
19 09 05 – saturated or spent ion exchange resins
19 09 06 – solutions and sludges from regeneration of ion exchangers
19 09 99 - wastes not otherwise specified

19 10 Wastes from shredding of metal-containing waste
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

20 MUNICIPAL WASTES AND SIMILAR COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES INCLUDING SEPARATELY COLLECTED FRACTIONS

20 01 Separately collected fractions
20 01 01 – paper and cardboard
20 01 02 – glass
20 01 06 – biodegradable kitchen and canteen waste
Part B: Extracts from the List of Wastes

20 01 10 – clothes
20 01 11 – textiles

20 01 13* - solvents
20 01 14* - acids

20 01 15* - alkalines
20 01 17* - photochemicals
20 01 19* - pesticides
20 01 21* - fluorescent tubes and other mercury-containing waste

20 01 23* - discarded equipment containing chlorofluorocarbons
20 01 25 – edible oil and fat
20 01 26* - oil and fat other than those mentioned in 20 01 25
20 01 27* - paint, inks, adhesives and resins containing dangerous substances

20 01 28 – paint, inks, adhesives and resins other than those mentioned in 20 01 27

20 01 29* - detergents containing dangerous substances
20 01 30 – detergents other than those mentioned in 20 01 29
20 01 31* - cytotoxic and cytostatic medicines
20 01 32 – medicines other than those mentioned in 20 01 31

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

20 01 35* - discarded electrical and electronic equipment other than those mentioned in 20 01 21 and 20 01 23 containing hazardous components (6)
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 37* - wood containing dangerous substances
20 01 38 – wood other than that mentioned in 20 01 37
20 01 39 – plastics

20 01 40 – metals

20 01 41 – wastes from chimney sweeping
20 01 99 – other fractions not otherwise specified

20 02 Garden and park wastes (including cemetery waste)
20 02 01 – biodegradable waste

Milk, Food - canteen waste, Food - domestic, Food - condemned, Condemned food, Food processing waste, Beer, Biscuits, Alcoholic drinks, Alcohols, Chocolate, Fish - processst
N/o/s textiles, Clothes
Civic amenity waste, Abaca tow, noils and yarn waste, Acrylic fibre, Carpets, Cotton, Cotton wool, Cushions, Fibre - acrylic, Fibres - textile (processed) - synthetic, Fibres man made, Synthetic fibre waste, Jute, Linen, Silk waste, Textile fibres (process)
Civic amenity waste, Chlorinated solvents (mixed)
Boric acid, Chromic acid, Acetic acid, Acid - acetic, Benzoic acid, Acids, Sulphuric acid, Inorganic acids, Formic acid, Nitric acid, Hydrochloric acid, Hydrofluoric acid, Hydrobromic acid, Acid
Caustic - fluoride, Caustic - sulphide, Potassium hydroxide, Alkalies, Bases
Photographic chemicals
Biocides, Fungicides, Herbicides, Pesticides
Cathode ray tubes, Crushed fluorescent tubes, Fluorescent tubes, Fluorescent tubes - crushed, Lamps/tubes - mercury vapour, Light Bulbs (fluorescent), Mercury waste and residues, Scrap television tubes, Screens - computer, Tubes - fluorescent, Tubes - flu
CFCs, Chlorofluorocarbons, Hydrocarbons - refrigerants, Refrigerants - CFC, Refrigerants - HCFCs, Refrigerants - HFCs, Fridges, Freezers
Civic amenity waste, Cooking oil, Animal fat, Oil - cooking, Oil - vegetable, Vegetable oil, Vegetable oil and water
Civic amenity waste, Cooking oil, Wax - paraffin, Animal fat
Civic amenity waste, Coatings - paint (PVC), Adhesives - solvent based, Glue - epoxy-based, Ink - halogenated, Epoxy/polyester powder paint, Lacquer, Non-halogenated adhesives, Non-halogenated paint waste, Paint - halogenated, Paint - non-halogenated, Paint
Civic amenity waste, Adhesives - water-based, Glue waste - animal based, Enameled, Epoxy/polyester powder paint, Lacquer, Hardened adhesives, Hardened sealants, Non-halogenated adhesives, Non-halogenated paint waste, Paint - non-halogenated, Paint - water
Cleaning compounds - halogenated, Chlorates, Detergents, Surfactant - ethoxylated alkyl
Detergents, Genklene, Hair products and shampoo, Shampoo and other hair products, Surfactant - ethoxylated alkyl
Drugs - controlled, Drugs - cytotoxic, Drugs - prescribed, Medicines - prescription, Pharmaceutical products, Pharmaceutical waste
Drugs - controlled, Drugs - prescribed, Medicines - non-prescription, Medicines - prescription, Pharmaceutical products, Pharmaceutical waste
Civic amenity waste, Batteries - lead acid (drained), Batteries - lead acid (undrained), Batteries - mercury, Batteries - nickel cadmium, Batteries - mixed
Civic amenity waste, Batteries - alkaline, Batteries - lithium, Batteries - metal hydrides, Batteries - mixed
Civic amenity waste
Bulbs - non fluorescent, Civic amenity waste, Bulbs - Non Fluorescent, Light bulbs (non fluorescent)
Civic amenity waste, Timber - treated, Wood, Wood cuttings
Civic amenity waste, Cork, Pencils, Timber - untreated, Wood, Wood cuttings
Bobbins - plastic, Bottles - plastic, Civic amenity waste, Cling film, Compact discs, Computer disks, Bags - plastic, Baled plastic waste, Cellophane - dry, Chairs - plastic, Film - plastic, Laminates - plastic, Lutex, Latex and rubber (mixed), Low density
Brass - scrap, Civic amenity waste, Aluminium, Aluminium foil, Cast iron waste and scrap, Chairs - metal, Copper - scrap, Copper waste and scrap, Domestic appliances (gas powered), Domestic appliances (mechanical), Ferrous and non-ferrous (mixed) scrap, F
Chimney sweeping waste
N/A
Civic amenity waste, Animal faeces, Bark, Grass, Excrement - animal, Manure - animal, Garden waste, Green waste, Horticultural waste, Plant tissue, Parks and...
<table>
<thead>
<tr>
<th>Code</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>20 02 02 – soil and stones</td>
<td>Civic amenity waste, Stone, Sub soil, Garden waste, Parks and garden waste, Top soil, Vermiculite, Soil, Soil and stones (mixed)</td>
</tr>
<tr>
<td>20 02 03 – other non-biodegradable wastes</td>
<td>To follow</td>
</tr>
<tr>
<td>20 03 Other municipal wastes</td>
<td>Civic amenity waste, Commercial waste, Chemical waste - general factory, Domestic waste, Sweepings - floor, Floor sweepings, Litter bin waste, General administration waste, General commercial waste, General industrial waste, General office waste, General</td>
</tr>
<tr>
<td>20 03 01 – mixed municipal waste</td>
<td>Waste from markets</td>
</tr>
<tr>
<td>20 03 02 – waste from markets</td>
<td>Street sweepings, Litter, Gully emptyings, Road sweepings</td>
</tr>
<tr>
<td>20 03 03 – street-cleaning residues</td>
<td>Septic tank sludge, Cesspit sludge, Cesspool waste, Chemical toilet waste, Effluent - septic tank, Settled sludge, Toilet - chemical waste, Sludge - settled</td>
</tr>
<tr>
<td>20 03 04 – septic tank sludge</td>
<td>To follow</td>
</tr>
<tr>
<td>20 03 05 – waste from sewage cleaning</td>
<td>Bulky household waste, Civic amenity waste, Chairs - plastic, Chairs - metal, Chairs - wooden, Domestic appliances (gas powered), Domestic appliances (mechanical), Mattresses, Foam rubber, Furniture - metal, Furniture - office, Gas powered domestic applia</td>
</tr>
<tr>
<td>20 03 06 – waste from sewage cleaning</td>
<td>N/A</td>
</tr>
<tr>
<td>20 03 07 – bulky waste</td>
<td>N/A</td>
</tr>
</tbody>
</table>
## Annex 2 – Codes for Municipal Waste

<table>
<thead>
<tr>
<th>Waste for recycling - description</th>
<th>Code</th>
<th>Notes</th>
</tr>
</thead>
<tbody>
<tr>
<td>Green glass bottles and jars</td>
<td>15 01 07</td>
<td></td>
</tr>
<tr>
<td>Brown glass bottles and jars</td>
<td>15 01 07</td>
<td></td>
</tr>
<tr>
<td>Clear glass bottles and jars</td>
<td>15 01 07</td>
<td></td>
</tr>
<tr>
<td>Mixed glass bottles and jars</td>
<td>15 01 07</td>
<td></td>
</tr>
<tr>
<td>Flat glass</td>
<td>20 01 02</td>
<td></td>
</tr>
<tr>
<td>Paper</td>
<td>20 01 01</td>
<td>Newspaper, office paper, not packaging</td>
</tr>
<tr>
<td>Cardboard</td>
<td>15 01 01</td>
<td>Corrugated boxes and other packaging</td>
</tr>
<tr>
<td>Books</td>
<td>20 01 01</td>
<td></td>
</tr>
<tr>
<td>Mixed paper &amp; card</td>
<td>20 01 01</td>
<td></td>
</tr>
<tr>
<td>Steel cans</td>
<td>15 01 04</td>
<td></td>
</tr>
<tr>
<td>Aluminium cans</td>
<td>15 01 04</td>
<td></td>
</tr>
<tr>
<td>Mixed cans</td>
<td>15 01 04</td>
<td></td>
</tr>
<tr>
<td>Other Scrap metal</td>
<td>20 01 40</td>
<td>Excludes abandoned vehicles - not MSW</td>
</tr>
<tr>
<td>Aluminium foil</td>
<td>20 01 40</td>
<td></td>
</tr>
<tr>
<td>Fridges &amp; Freezers</td>
<td>20 01 23*</td>
<td>Correct code depends on whether or not they contain chlorofluorocarbons</td>
</tr>
<tr>
<td></td>
<td>20 01 36</td>
<td></td>
</tr>
<tr>
<td>Other White Goods</td>
<td>20 01 35*</td>
<td>Correct code depends on whether or not they contain dangerous substances</td>
</tr>
<tr>
<td></td>
<td>20 01 36</td>
<td></td>
</tr>
<tr>
<td>Other electrical goods - TVs, Videos, CD Players, Toasters, Hair Dryers, Mobile phones etc</td>
<td>20 01 35*</td>
<td>Correct code depends on whether or not they contain dangerous substances</td>
</tr>
<tr>
<td></td>
<td>20 01 36</td>
<td></td>
</tr>
<tr>
<td>Plastic</td>
<td>20 01 39</td>
<td></td>
</tr>
<tr>
<td>Clothes &amp; footwear</td>
<td>20 01 10</td>
<td></td>
</tr>
<tr>
<td>Other textiles</td>
<td>20 01 11</td>
<td></td>
</tr>
<tr>
<td>Oil</td>
<td>20 01 25</td>
<td>Correct code depends on whether or not they contain dangerous substances. For edible oils use 20 01 25</td>
</tr>
<tr>
<td></td>
<td>20 01 26*</td>
<td></td>
</tr>
<tr>
<td>Green waste only</td>
<td>20 02 01</td>
<td></td>
</tr>
<tr>
<td>Other compostable waste</td>
<td>20 02 01</td>
<td></td>
</tr>
<tr>
<td></td>
<td>20 01 08</td>
<td></td>
</tr>
<tr>
<td>Wood</td>
<td>20 01 37*</td>
<td></td>
</tr>
<tr>
<td></td>
<td>20 01 38</td>
<td></td>
</tr>
<tr>
<td>Furniture</td>
<td>20 01 38</td>
<td></td>
</tr>
<tr>
<td>Rubble</td>
<td>17 01 07</td>
<td></td>
</tr>
<tr>
<td></td>
<td>20 02 03</td>
<td>excluded from MSW list for clarity, as large volumes are not MSW</td>
</tr>
<tr>
<td>Co mingled materials</td>
<td>20 03 01</td>
<td></td>
</tr>
<tr>
<td>Fluorescent tubes</td>
<td>20 01 21*</td>
<td>If WCA collect them or delivered to WDA</td>
</tr>
<tr>
<td>Automotive batteries</td>
<td>20 01 33*</td>
<td></td>
</tr>
<tr>
<td>Post consumer, non automotive batteries</td>
<td>20 01 34</td>
<td></td>
</tr>
<tr>
<td>Paint</td>
<td>20 01 28</td>
<td></td>
</tr>
<tr>
<td><strong>Other materials</strong></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Construction &amp; demolition waste</td>
<td>17 01 07</td>
<td>This code should be used for mixtures of bricks and concrete etc.</td>
</tr>
<tr>
<td>street cleansing</td>
<td>20 03 03</td>
<td></td>
</tr>
<tr>
<td>bulky waste</td>
<td>20 03 07</td>
<td></td>
</tr>
<tr>
<td>Waste collected, other than for recycling</td>
<td>EWC Code</td>
<td>Notes</td>
</tr>
<tr>
<td>-----------------------------------------------------------</td>
<td>-----------</td>
<td>----------------------------------------------------------------------</td>
</tr>
<tr>
<td>Regular household collection waste</td>
<td>20 03 01</td>
<td></td>
</tr>
<tr>
<td>Mixed Civic Amenity site waste</td>
<td>20 03 01</td>
<td></td>
</tr>
<tr>
<td>Separately collected healthcare waste</td>
<td>18 01 04</td>
<td></td>
</tr>
<tr>
<td>Abandoned Vehicles</td>
<td>16 01 04*</td>
<td>Use first code if vehicles still contains polluting liquids</td>
</tr>
<tr>
<td></td>
<td>16 01 06</td>
<td></td>
</tr>
<tr>
<td>Beach cleansing</td>
<td>20 03 99</td>
<td>Exclude all fly-tipped waste except 20 03 01</td>
</tr>
<tr>
<td>Construction &amp; demolition waste</td>
<td>17 09 04</td>
<td>From refurbishment of LA properties only</td>
</tr>
<tr>
<td>Waste Arising from clearance of fly-tipped materials</td>
<td>17 01 07</td>
<td>C&amp;D type</td>
</tr>
<tr>
<td></td>
<td>17 09 04</td>
<td></td>
</tr>
<tr>
<td></td>
<td>20 03 01</td>
<td>Waste from households and similar only</td>
</tr>
<tr>
<td>Other waste</td>
<td>EWC Code</td>
<td>Notes</td>
</tr>
<tr>
<td>Asbestos cement</td>
<td>17 06 05</td>
<td></td>
</tr>
<tr>
<td>Tyres</td>
<td>16 01 03</td>
<td></td>
</tr>
<tr>
<td>Animal Excreta</td>
<td>18 01 04</td>
<td></td>
</tr>
<tr>
<td>Market waste</td>
<td>20 03 02</td>
<td></td>
</tr>
<tr>
<td>Septic tank waste</td>
<td>20 03 04</td>
<td>This is an effluent</td>
</tr>
</tbody>
</table>
Annex 3 – Further information and assistance

Further information and assistance may be obtained from the following:

Your current waste management service provider, who may be able to advise in some instances.

The Environmental Services Association - ESA has members providing waste management and waste related services to businesses in both the public and private sectors. Contact www.esauk.org/directory/index.asp for their database of member companies. This directory allows you to search the database by company name, waste management service or county.

Envirowise – We recommend that all businesses review their waste management practices to consider the amount and hazardousness of the waste produced and identify opportunities to recover value through waste minimisation or recycling. The Government's Envirowise Programme offers small businesses a free and confidential "fastrack" waste minimisation audit to get you started. Envirowise advisors can help on a range of environmental issues, including hazardous waste. Its Environment and Energy helpline is Freephone 0800 585794 or via the website http://www.envirowise.gov.uk/

Netregs.gov.uk - Clear regulatory and good practice advice on environmental issues for small businesses, tailored for their industry sector, can be found at http://www.environment-agency.gov.uk/netregs

Information on industrial waste minimisation aimed at electronics and battery manufacture, tool processing, metals and metal finishing construction, minerals and inorganics can be found at http://www.resource-efficiency.org/

WM2 Technical Guidance on the definition and classification of hazardous waste (WM2) can be found on the Environment Agency's website http://www.environment-agency.gov.uk/wm2

Letsrecycle.com – this is an independent news web site for business and a good source of information relating to changes in legislation. It also includes a searchable database of Waste Management Companies throughout the UK.

The Chartered Institution of Wastes Management (CIWM) – the professional body for waste managers offers simple "waste explained" advice and links to sources of support and information: www.ciwm.co.uk. The Institution is also the main waste skills training body offering courses on hazardous waste and a "hands-on operative" Waste Awareness Certificate amongst a much larger training programme.