

Notice of variation with introductory note

Environmental Permitting (England & Wales) Regulations 2010

Total Recycling Services Limited

Lingfield Way Recycling and Treatment
Centre
Lingfield Way
Yarm Road Business Park
Darlington
County Durham
DL1 4PZ

Variation application number
EPR/NP3330CU/V002

Permit number
EPR/NP3330CU

Lingfield Way Recycling and Treatment Centre

Permit number EPR/NP3330CU

Introductory note

This introductory note does not form a part of the notice

The following notice gives notice of the variation of an environmental permit.

This is an Environment Agency initiated variation which has been undertaken to correct some issues with the original permit determination.

This variation also implements the changes imposed by The Environmental Permitting (England and Wales) (Amendment) Regulations 2013 which transpose the requirements of the Industrial Emissions Directive (IED).

The schedules specify the changes made to the original permit.

The status log of a permit sets out the permitting history, including any changes to the permit reference number.

Status log of the permit		
Description	Date	Comments
Application EPR/NP3330CU/A001	Duly made 12/03/12	Application for waste recycling and treatment centre
Permit determined	01/06/12	Permit issued to Total Recycling Services Limited
Additional information submitted for the Agency variation	27/02/14	Email from operator detailing secondary liquid fuel (SLF) specification
Variation determined EPR/NP3330CU/V002	11/03/14	Varied permit issued to vary and correct issues with the original permit.

End of introductory note

Notice of variation

Environmental Permitting (England and Wales) Regulations 2010

The Environment Agency in exercise of its powers under regulation 20 of the Environmental Permitting (England and Wales) Regulations 2010 varies

Permit number
EPR/NP3330CU

issued to:

Total Recycling Services Limited (“the operator”)

whose registered office is:

Lingfield Way Recycling and Treatment Centre
Lingfield Way
Yarm Road Business Park
Darlington
County Durham
DL1 4PZ

company registration number: **6989536**

to operate an installation and waste operations at:
Lingfield Way Recycling and Treatment Centre
Lingfield Way
Yarm Road Business Park
Darlington
County Durham
DL1 4PZ

to the extent set out in the schedules.

The notice shall take effect from 11/03/14.

Name	Date
Claire Roberts	11/03/2014

Authorised on behalf of the Environment Agency

Schedule 1 – conditions to be deleted

None

Schedule 2 – conditions to be amended

The following conditions are amended as detailed, following an Environment Agency initiated variation

Conditions 1.2.1 and 1.3.1 are amended to reference the requirements of the conditions to the specified activities.

1.2 Energy efficiency

1.2.1 For the activities referenced in schedule 1, table S1.1 as AR1, AR2, AR3, AR4 and AR5, the operator shall:

- (a) take appropriate measures to ensure that energy is used efficiently in the activities;
- (b) review and record at least every four years whether there are suitable opportunities to improve the energy efficiency of the activities; and
- (c) take any further appropriate measures identified by a review.

1.3 Efficient use of raw materials

1.3.1 For the activities referenced in schedule 1, table S1.1 as AR1, AR2, AR3, AR4 and AR5, the operator shall:

- (a) take appropriate measures to ensure that raw materials and water are used efficiently in the activities;
- (b) maintain records of raw materials and water used in the activities;
- (c) review and record at least every four years whether there are suitable alternative materials that could reduce environmental impact or opportunities to improve the efficiency of raw material and water use; and
- (d) take any further appropriate measures identified by a review.

Condition 3.5.1 is amended to include process monitoring in the permit.

3.5 Monitoring

3.5.1 The operator shall, unless otherwise agreed in writing by the Environment Agency, undertake the monitoring specified in the following tables in schedule 3 to this permit:

- (a) point source emissions specified in tables S3.1 and S3.2.
- (b) process monitoring specified in table S3.3;

Table S3.3 as referenced by condition 3.5.1 - Process monitoring is required to correct issues with the original permit determination and ensure that the drum washing/crushing, blending of SLF and bulking of oils/solvents activities perform efficiently and do not give rise to uncontrolled emissions.

Table S3.3 Process monitoring requirements

Emission point reference or source or description of point of measurement	Parameter	Monitoring frequency	Monitoring standard or method	Other specifications
Process scrubber from the drum washing/crushing activity	NaOH	Daily	Not applicable	
Process scrubber from the drum washing/crushing activity	Carbon bed	Daily	Not applicable	
Blending of SLF and oil/solvent bulking process - Process monitoring as required by PO7 and PO10	As required by PO7 and PO10	As required by PO7 and PO10	Not applicable	

Conditions 4.3.1 and 4.3.2 are amended to require the notification to the Environment Agency as specified by The Environmental Permitting (England and Wales) (Amendment) Regulations 2013.

- 4.3.1 For the activities referenced in schedule 1, table S1.1 as AR1, AR2, AR3, AR4 and AR5:
- (a) In the event that the operation of the activities gives rise to an incident or accident which significantly affects or may significantly affect the environment, the operator must immediately—
 - (i) inform the Environment Agency,
 - (ii) take the measures necessary to limit the environmental consequences of such an incident or accident, and
 - (iii) take the measures necessary to prevent further possible incidents or accidents;
 - (b) in the event of a breach of any permit condition the operator must immediately—
 - (i) inform the Environment Agency, and
 - (ii) take the measures necessary to ensure that compliance is restored within the shortest possible time;
 - (c) in the event of a breach of permit condition which poses an immediate danger to human health or threatens to cause an immediate significant adverse effect on the environment, the operator must immediately suspend the operation of the activities or the relevant part of it until compliance with the permit conditions has been restored.
- 4.3.2 Any information provided under condition 4.3.1 (a)(i), or 4.3.1 (b)(i) where the information relates to the breach of a limit specified in the permit, shall be confirmed by sending the information listed in schedule 5 to this permit within the time period specified in that schedule.

Condition 4.3.3 is amended to reference the requirements of the condition to the specified activities.

4.3.3 For the activities referenced in schedule 1, table S1.1 as AR6 to AR10, the Environment Agency shall be notified without delay following the detection of:

- (a) any malfunction, breakdown or failure of equipment or techniques, accident, or emission of a substance not controlled by an emission limit which has caused, is causing or may cause significant pollution;
- (b) the breach of a limit specified in the permit; or
- (c) any significant adverse environmental effects.

Table S1.1 as referenced by condition 2.1.1, is amended to reference the updated Schedule 1 references imposed by The Environmental Permitting (England and Wales) (Amendment) Regulations 2013 and to add additional limits to AR9 – Blending and mixing to produce SLF.

Table S1.1 activities			
Activity ref	Activity listed in Schedule 1 of the EP Regulations	Description of specified activity and WFD Annex I and II operations	Limits of specified activity and waste types
AR1	Section 5.3 A(1)(a)(iv): Disposal or recovery of hazardous waste with a capacity exceeding 10 tonnes per day involving one or more of the following activities— (iv)repackaging prior to submission to any of the other activities listed in this Section or in Section 5.1	Repackaging, exchange and bulking of hazardous waste prior to off-site disposal: D14: Repackaging prior to submission to any of the other activities listed in this Section or in Section 5.1	Maximum throughput of 8,000 tonnes per annum. Maximum storage capacity at any one time of 150 tonnes, of which: – no more than 20 tonnes shall be hazardous WEEE; and – no more than 20 tonnes shall be asbestos. Waste types as specified in schedule 2, table S2.1 and limits set out in Table S2.2. The bulking of wastes containing VOCs are subject to the requirements of improvement condition IC2. WEEE shall only be stored under a weatherproof covering. The outdoor storage of aerosol canisters shall be minimised. All aerosol canister storage shall take place: – under cover; – in secure, ventilated containers or cages; and – in a well vented location, which is not subject to extreme temperatures or direct sunlight. Gas cylinders shall be stored vertically: – in a well ventilated, lockable cage; – located a suitable separation distance from buildings; – segregated according to hazard classification.

Table S1.1 activities			
Activity ref	Activity listed in Schedule 1 of the EP Regulations	Description of specified activity and WFD Annex I and II operations	Limits of specified activity and waste types
AR2	Section 5.3 A(1) (a)(ii): Disposal or recovery of hazardous waste with a capacity exceeding 10 tonnes per day involving one or more of the following activities— (ii) physico-chemical treatment	Treatment of waste oils: R3: Recycling/reclamation of organic substances which are not used as solvents	Maximum throughput of 8,000 tonnes per annum. Maximum storage capacity at any one time of: – 300 m3 in bulk tanks, (combined total with activity reference AR9); and – 100 m3 in IBCs Treatment operations shall be limited to: – gravity separation and settlement (subject to satisfying the requirements of pre-operational condition PO1); and – heating (subject to satisfying the requirements of pre-operational conditions PO1 and PO2). Waste types and limits as specified in schedule 2, tables S2.1 and S2.2.
AR3	Section 5.6 A1 (a) - Temporary storage of hazardous waste with a total capacity exceeding 50 tonnes pending any of the activities listed in Sections 5.1, 5.2, 5.3 and paragraph (b) of this Section	Storage of Hazardous Waste D15 : Storage of hazardous waste prior to treatment for disposal	Waste types and limits set out in as specified in schedule 2, tables S2.1 and S2.2.
AR4	Section 5.6 A1 (a) - Temporary storage of hazardous waste with a total capacity exceeding 50 tonnes pending any of the activities listed in Sections 5.1, 5.2, 5.3 and paragraph (b) of this Section	Storage of Hazardous Waste R13: Storage of waste pending any of the operations numbered R1 to R12: (excluding temporary storage, pending collection, on the site where it is produced)	Waste types and limits set out in as specified in schedule 2, tables S2.1 and S2.2.
Directly Associated Activity			
AR5	Washing, crushing and shredding / granulation of empty waste containers arising from activity references AR1 or AR2 above	Storage and treatment of empty containers for recovery: R4: Recycling/reclamation of metals and metal compounds R3: Recycling/reclamation of organic substances which are not used as solvents R13: Storage of waste pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced)	Maximum throughput of 500 tonnes per annum. Waste types and limits as specified in schedule 2, tables S2.1 and S2.2.

Table S1.1 activities		
Activity ref	Description of activities for waste operations	Limits of activities
AR6	<p>Storage and treatment of non-hazardous waste for recovery ('non-hazardous waste exemption contingency'):</p> <p>R3: Recycling/reclamation of organic substances which are not used as solvents</p> <p>R4: Recycling/reclamation of metals and metal compounds</p> <p>R5: Recycling/reclamation of other inorganic compounds</p> <p>R13: Storage of waste pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced)</p>	<p>Treatment operations shall be limited to baling, cleaning, coating, compacting, crushing, densifying, dismantling, refurbishing, repairing, shredding, sorting, spraying, pulverising, or washing.</p> <p>Maximum storage capacity of 15,000 tonnes at any one time.</p> <p>No more than 7,500 tonnes per annum shall be treated.</p> <p>No more than 22,500 tonnes per annum shall be stored, (combined maximum of activity references AR6, AR7 and AR9).</p> <p>Waste types and limits as specified in schedule 2, tables S2.1 and S2.2.</p>
AR7	<p>Storage, repackaging, exchange and bulking of non-hazardous waste prior to off-site disposal or recovery:</p> <p>R12: Exchange of wastes for submission to any of the operations R1 to R11</p> <p>R13: Storage of waste pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced)</p> <p>D14: Repackaging prior to submission to any of the operations numbered D1 to D13</p> <p>D15: Storage of hazardous waste prior to off-site transfer for disposal</p>	<p>Maximum storage capacity of 1,500 tonnes at any one time, of which no more than 300 m³ shall be in bulk tanks and no more than 50 tonnes shall be non-hazardous WEEE.</p> <p>Maximum throughput of 22,500 tonnes per annum (combined maximum of activity references AR6, AR7 and AR9).</p> <p>Waste types and limits as specified in schedule 2, tables S2.1 and S2.2.</p> <p>The bulking of wastes containing VOCs are subject to the requirements of improvement condition IC2.</p>
AR8	<p>Storage, repackaging, exchange and bulking of hazardous waste prior to recovery:</p> <p>R12: Exchange of wastes for submission to any of the operations R1 to R11</p> <p>R13: Storage of waste pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced)</p>	<p>Maximum throughput of 40,000 tonnes per annum.</p> <p>Maximum storage capacity of 1,500 tonnes at any one time of which no more than 300 m³ in bulk tanks and hazardous WEEE for recovery 50 tonnes.</p> <p>Waste types and limits as specified in schedule 2, tables S2.1 and S2.2.</p> <p>The bulking of wastes containing VOCs are subject to the requirements of improvement condition IC2.</p>
AR9	<p>Storage, blending and mixing of hazardous and non-hazardous wastes for recovery (bulking/mixing for onward secondary liquid fuel production "SLF"):</p> <p>R3: Recycling/reclamation of organic substances which are not used as solvents</p> <p>R4: Recycling/reclamation of metals and metal compounds</p> <p>R5: Recycling/reclamation of other inorganic compounds</p> <p>R13: Storage of waste pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced)</p>	<p>Maximum throughput of 22,500 tonnes per annum (combined maximum of activity references AR6, AR7 and AR9).</p> <p>Use of bulk tanks subject to satisfying the requirements of pre-operational condition PO3.</p> <p>Maximum storage capacity of 300 m³ in bulk tanks at any one time (combined total with activity reference AR2).</p> <p>Waste types and limits as specified in schedule 2, tables S2.1 and S2.2, and where specified, the additional requirements detailed in the description column; complies with the standard specification listed in Table S1.2, unless otherwise agreed in writing with the Environment Agency.</p>

Table S1.1 activities		
Activity ref	Description of activities for waste operations	Limits of activities
AR10	<p>Washing, crushing and shredding / granulation of empty waste containers arising from anything other than activity reference AR1 or AR2 above</p> <p>Storage and treatment of empty containers for recovery:</p> <p>R4: Recycling/reclamation of metals and metal compounds</p> <p>R3: Recycling/reclamation of organic substances which are not used as solvents</p> <p>R13: Storage of waste pending any of the operations numbered R1 to R12 (excluding temporary storage, pending collection, on the site where it is produced)</p>	<p>Waste types and limits as specified in schedule 2, tables S2.1 and S2.2.</p> <p>Maximum throughput of 4,499 tonnes per annum.</p>

Table S1.2 as referenced by condition 2.3.1, is amended to incorporate additional information submitted to clarify the wastes accepted for the SLF process.

Table S1.2 Operating techniques		
Description	Parts	Date Received
Application	– Response to ‘Section 3a - Technical standards’ of the Part B application form, (Form EPB3 and EPB4), with the exception of the drawings in Volume 2, Appendix 3 of the Application insofar as the height of the internal containment sills within the building is 150 mm.	Duly made 12/03/12
Application	<ul style="list-style-type: none"> – Noise management plan (Volume 2, Appendix 14 of the application supporting documentation) – Odour management plan (Volume 2, Appendix 15 of the application supporting documentation) – Dust management plan (Volume 2, Appendix 16 of the application supporting documentation) 	Duly made 12/03/12
Additional Information submitted Variation	– Email detailing standard specification for accepting waste to the SLF process and the standard to which SLF will be processed	Received 27/02/14

Table S1.3 as referenced by condition 2.4.1, is amended as the previous requirements in improvement condition IC1 have been changed to pre-operational conditions (PO4 and PO5) as they deal with activities and emissions that have not yet started.

Table S1.3 Improvement programme requirements		
Reference	Requirement	Date
IC2	<p>Survey of VOC emissions to air</p> <p>The operator shall conduct a survey for emissions of VOCs to air from the bulking and drum washing/crushing activities.</p> <p>The monitoring methods and locations shall be agreed in advance with the Environment Agency.</p>	Within 3 months of drum washing/crushing commissioning
	<p>Monitoring report and assessment of VOC emissions</p> <p>The operator shall submit a report detailing the findings of the above monitoring exercise that shall include, but need not be limited to, the following:</p> <ul style="list-style-type: none"> - a summary of the monitoring results; - an evaluation of the potential impact, using the Environment Agency's H1 software, (or other agreed methodology); - a review of the need for emission limit values, on-going monitoring and abatement for any emissions that are not regarded as insignificant; and - in any case, a BAT assessment for the minimisation of VOC emissions, (such as the installation of local exhaust ventilation with abatement, carbon filters for tanker transfers and wet scrubber on drum washer) <p>Once approved in writing by the Agency, the report shall be implemented in accordance with the timescales specified in that report.</p> <p>The notification requirements of condition 2.4.2 will be deemed to have been complied with on submission of the report.</p>	Within 2 months of the above monitoring survey

Table S1.4 as referenced by condition 2.5.1, is amended to include additional pre-operational conditions PO4 to PO10. These are required to correct issues arising from the determination of the original application for the permit.

Table S1.4 Pre-operational measures for future development		
Reference	Operation	Pre-operational measures
PO1	Storage / treatment of waste oils in bulk (>50 m ³) tanks	<p>At least 4 weeks prior to use of the bulk liquid storage tanks, the operator shall submit a report to the Environment Agency that details:</p> <ul style="list-style-type: none"> - tank construction and testing; - leak testing and as built construction details of the bunding; and - a review of the secondary containment against the bunding requirements of Section 2.2.5 of the Environment Agency Sector Guidance Note IPPC S5.06.

Table S1.4 Pre-operational measures for future development		
Reference	Operation	Pre-operational measures
PO2	Use of heat in bulk tank in oil/water phase separation process	<p>At least 4 weeks prior to the use of heat in the oil separation process, the operator shall submit a report that reviews the potential increase in VOC and odour emissions and the whether suitable abatement is fitted to the tank vents.</p> <p>This review shall also include a review of the need for a repetition of the monitoring, reporting and assessment conducted for PO6.</p> <p>Where the report identifies improvements, these shall be implemented in accordance with the timescales agreed with the Environment Agency.</p>
PO3	Change of bulk tank duty from waste oil storage / treatment to other liquid waste storage / bulking / blending operation	<p>At least 4 weeks prior to change of tank duty, the operator shall submit a report to the Environment Agency that reviews whether the existing tank vent abatement is suitable for the new waste types.</p> <p>Where the report identifies improvements, these shall be implemented in accordance with the timescales agreed with the Environment Agency.</p>
PO4	Emissions to sewer	<p>Prior to any discharge to the sewer the operator shall submit a populated H1 assessment (or other agreed methodology) to assess the emissions to sewer and monitoring proposals for the Environment Agency's written approval.</p>
PO5	Emissions to sewer	<p>The operator shall conduct a survey of emissions to sewer from the oil / water phase separation process, having regard to Environment Agency Sector Guidance Note IPPC S5.06, Section 2.10.1.</p> <p>The operator shall send a report in writing to the Environment Agency confirming that the above survey has been conducted and that the system and emissions are in line with Environment Agency Sector Guidance Note IPPC S5.06, Section 2.10.1</p> <p>Also, based the results of the above assessment, a report shall be submitted to the Environment Agency and shall include, but need not be limited to, a review of the need for emission limit values, on-going monitoring and abatement for any emissions that are not regarded as insignificant.</p> <p>Once approved in writing by the Environment Agency, the report shall be implemented in accordance with the timescales specified in that report.</p>

Table S1.4 Pre-operational measures for future development		
Reference	Operation	Pre-operational measures
PO6	Emissions to Air from Bulk Storage tanks and other VOC operations	<p>The operator shall submit a H1 assessment (or other agreed methodology) for emissions of VOCs to air from the bulk storage oil tanks and any other locations where VOCs could potentially be released (including blending of SLF) to the Environment Agency for written approval.</p> <p>The monitoring methods and locations shall be agreed in advance with the Environment Agency.</p>
PO7	Blending of Secondary Liquid Fuel and Oil/Solvent in bulk tanks	<p>Prior to designing and constructing the plant for the Blending of SLF and Oil/Solvent bulking activities (AR9 and AR2), the operator shall submit full specification (including Piping and Instrumentation Diagrams (P&ID)) for the plant detailing at least but not limited to :-</p> <ol style="list-style-type: none"> 1. Reaction Vessel (Tanks), pipework, valves etc. 2. Bunding 3. Process controls 4. Emissions control and monitoring if necessary. <p>The above shall be submitted to the Environment Agency for written approval.</p>
PO8	Blending of Secondary Liquid Fuel and Oil/Solvent in bulk tanks	<p>Prior to the construction of the Blending of SLF and Oil/Solvent bulking activities (AR9 and AR2), the operator shall</p> <ol style="list-style-type: none"> 1. undertake a review of the BAT assessment for the Blending of SLF and Oil/Solvent Bulking submitted with the application and submit a report to the Environment Agency for written approval; and 2. ensure that this proposed design and performance meets the requirements of legislation, guidance and/or BREFs/BREF Conclusions at that time; and 3. ensure that any relevant legislative changes or standards have been incorporated in to the system design, management systems and ELV.
PO9	Blending of Secondary Liquid Fuel and Oil/Solvent in bulk tanks	<p>Prior to commencement of commissioning of the Blending of SLF and Oil/Solvent bulking activities (AR9 and AR2), the operator shall, at least 2 weeks before, submit a report demonstrating that the management systems and process controls are in place for the blending of Secondary Liquid Fuel and Oil/Solvent bulking activities (AR9 and AR2) and that staff have received the necessary training.</p>
PO10	Blending of Secondary Liquid Fuel and Oil/Solvent in bulk tanks	<p>Prior to the commencement of commissioning of the Blending of SLF and Oil/Solvent bulking activities (AR9 and AR2), the operator shall provide a written commissioning plan for approval by the Environment Agency. The plan shall include, but not be limited to:</p> <ol style="list-style-type: none"> 1. the expected emissions to the environment during

Table S1.4 Pre-operational measures for future development

Reference	Operation	Pre-operational measures
		<p>the different stages of commissioning,</p> <ol style="list-style-type: none">2. details of connection to extraction system,3. details of pressure testing of the unit, associated pipe work, connections to the condenser and the thermal oxidiser, etc.,4. detail of the process monitoring systems including treatment temperature measurement, pressure monitoring, automatic data logging, condenser operating temperature, flow gas rate, outlet condenser cooling fluid, thermal oxidiser temperature and exit temperature,5. the expected durations of commissioning activities and estimated timeline for completion, and6. the actions to be taken to protect the environment and report to the Environment Agency in the event that actual emissions exceed expected emissions,7. leak-testing of system tanks, pipelines and bunding/containment. <p>Commissioning shall be carried out in accordance with the commissioning plan as approved.</p>

Table S2.1 as referenced by condition 2.3.2, is amended to alter the wastes types for Blending of Secondary Liquid Fuels (AR9) activity to correct issues with the original permit application.

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
01	WASTES RESULTING FROM EXPLORATION, MINING, QUARRYING, AND PHYSICAL AND CHEMICAL TREATMENT OF MINERALS						
01 01	wastes from mineral excavation						
01 01 01	wastes from mineral metalliferous excavation	✓	✓	-	-	-	-
01 01 02	wastes from mineral non-metalliferous excavation	✓	✓	-	-	-	-
01 05	drilling muds and other drilling wastes						
01 05 05*	oil-containing drilling muds and wastes	-	-	✓	-	-	-
01 05 06*	Drilling muds and other drilling wastes containing dangerous substances			✓			
01 03	wastes from physical and chemical processing of metalliferous minerals						
01 03 04*	acid-generating tailings from processing of sulphide ore	✓	✓	-	-	-	-
01 03 05*	other tailings containing dangerous substances	✓	✓	-	-	-	-
01 03 06	tailings other than those mentioned in 01 03 04 and 01 03 05	✓	✓		-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
01 03 07*	other wastes containing dangerous substances from physical and chemical processing of metalliferous minerals	✓	✓	-	-	-	-
01 03 08	dusty 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 04	wastes from physical and chemical processing of 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	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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	-	✓	-	-	-	-
02	WASTES FROM AGRICULTURE, HORTICULTURE, AQUACULTURE, FORESTRY, HUNTING AND FISHING, FOOD PREPARATION AND PROCESSING						
02 01	wastes from agriculture, horticulture, aquaculture, forestry, hunting and fishing						
02 01 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 07	wastes from forestry	✓	✓	-	-	-	-
02 01 08*	agrochemical waste containing dangerous substances	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
02 01 09	agrochemical waste other than those mentioned in 02 01 08 – must be non-halogenated/non-chlorinated with heavy metals within SLF specification	✓	✓	✓	-	-	-
02 01 10	waste metal	✓	✓	-	-	-	-
02 02	wastes from the preparation and processing of meat, fish and other foods of animal origin						
02 02 01	sludges from washing and cleaning	-	✓	-	-	-	-
02 02 02	animal-tissue waste	-	✓	-	-	-	-
02 02 03	materials unsuitable for consumption or processing	✓	✓	-	-	-	-
02 02 04	sludges from on-site effluent treatment	-	✓	-	-	-	-
02 03	wastes from fruit, vegetables, cereals, edible oils, cocoa, coffee, tea and tobacco preparation and processing; conserve production; yeast and yeast extract production, molasses preparation and fermentation						
02 03 01	sludges from washing, cleaning, peeling, centrifuging and separation	-	✓	-	-	-	-
02 03 02	wastes from preserving agents – Waste must include organic solvent and natural oils and meet the SLF specification	✓	✓	✓	-	-	-
02 03 03	wastes from solvent extraction	✓	✓	✓	-	-	-
02 03 04	materials unsuitable for consumption or processing	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
02 03 05	sludges from on-site effluent treatment	✓	✓	-	-	-	-
02 04	wastes from sugar processing						
02 04 01	soil from cleaning and washing beet	✓	✓	-	-	-	-
02 04 02	off-specification calcium carbonate	✓	✓	-	-	-	-
02 04 03	sludges from on-site effluent treatment, (pumpable)	✓	✓	-	-	-	-
02 05	wastes from the dairy products industry						
02 05 01	materials unsuitable for consumption or processing	✓	✓	-	-	-	-
02 05 02	sludges from on-site effluent treatment,	✓	✓	-	-	-	-
02 06	wastes from the baking and confectionery industry						
02 06 01	materials unsuitable for consumption or processing	✓	✓	-	-	-	-
02 06 02	wastes from preserving agents - Waste must include organic solvent and natural oils and meet the SLF specification	✓	✓	✓	-	-	-
02 06 03	sludges from on-site effluent treatment	✓	✓	-	-	-	-
02 07	wastes from the production of alcoholic and non-alcoholic beverages (except coffee, tea and cocoa)						
02 07 01	wastes from washing, cleaning and mechanical reduction of raw materials	✓	✓	✓	-	-	-
02 07 02	wastes from spirits distillation	✓	✓	✓	-	-	-
02 07 03	wastes from chemical treatment	✓	✓	✓	-	-	-
02 07 04	materials unsuitable for consumption or processing	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
02 07 05	sludges from on-site effluent treatment	-	✓	-	-	-	-
03	WASTES FROM WOOD PROCESSING AND THE PRODUCTION OF PANELS AND FURNITURE, PULP, PAPER AND CARDBOARD						
03 01	wastes from wood processing and the production of panels and furniture						
03 01 01	waste bark and cork	✓	✓	-	-	-	-
03 01 04*	sawdust, shavings, cuttings, wood, particle board and veneer containing dangerous substances	✓	✓	-	-	-	-
03 01 05	sawdust, shavings, cuttings, wood, particle board and veneer other than those mentioned in 03 01 04	✓	✓	-	-	-	✓
03 02	wastes from wood preservation						
03 02 01*	non-halogenated organic wood preservatives - Waste must include organic compounds and meet the SLF specification	✓	✓	✓	-	-	-
03 02 02*	organochlorinated wood preservatives - Waste must include organic compounds and meet the SLF specification	✓	✓	✓	-	-	-
03 02 03*	organometallic wood preservatives - Waste must include organic compounds and meet the SLF specification	✓	✓	✓	-	-	-
03 02 04*	inorganic wood preservatives	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
03 02 05*	other wood preservatives containing dangerous substances - Waste must include organic compounds and meet the SLF specification	✓	✓	✓	-	-	-
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 10,	✓	✓	-	-	-	-
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	-	✓	-	-	-	-
04 01 02	liming waste	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
04 01 03*	degreasing wastes containing solvents without a liquid phase	✓	✓	✓	-	-	-
04 01 04	tanning liquor containing chromium	✓	✓	-	-	-	-
04 01 05	tanning liquor free of chromium	✓	✓	-	-	-	-
04 01 06	sludges, in particular from on-site effluent treatment containing chromium	-	✓	-	-	-	-
04 01 07	sludges, in particular from on-site effluent treatment free of chromium	-	✓	-	-	-	-
04 01 08	waste tanned leather (blue sheetings, shavings, cuttings, buffing dust) containing chromium	✓	✓	-	-	-	-
04 01 09	wastes from dressing and finishing	✓	✓	-	-	-	-
04 02	wastes from the textile industry						
04 02 09	wastes from composite materials (impregnated textile, elastomer, plastomer)	✓	✓	-	-	-	✓
04 02 10	organic matter from natural products (for example grease, wax)	✓	✓	✓	-	-	-
04 02 14*	wastes from finishing containing organic solvents	✓	✓	✓	-	-	-
04 02 15	wastes from finishing other than those mentioned in 04 02 14	✓	✓	✓	-	-	-
04 02 16*	dyestuffs and pigments containing dangerous substances	✓	✓	✓	-	-	-
04 02 17	dyestuffs and pigments other than those mentioned in 04 02 16	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
04 02 19*	sludges from on-site effluent treatment containing dangerous substances	-	✓	-	-	-	-
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	✓	✓	-	-	-	✓
05	WASTES FROM PETROLEUM REFINING, NATURAL GAS PURIFICATION AND PYROLYTIC TREATMENT OF COAL						
05 01	wastes from petroleum refining						
05 01 02*	desalter sludges	-	✓	✓	-	-	-
05 01 03*	tank bottom sludges	✓	✓	✓	-	-	-
05 01 04*	acid alkyl sludges	-	✓	✓	-	-	-
05 01 05*	oil spills	✓	✓	✓	-	✓	-
05 01 06*	oily sludges from maintenance operations of the plant or equipment	✓	✓	✓	-	-	-
05 01 07*	acid tars	✓	✓	✓	-	-	-
05 01 08*	other tars	✓	✓	✓	-	-	-
05 01 09*	sludges from on-site effluent treatment containing dangerous substances	✓	✓	✓	-	-	-
05 01 10	sludges from on-site effluent treatment other than those mentioned in 05 01 09	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
05 01 11*	wastes from cleaning of fuels with bases	✓	✓	✓	-	-	-
05 01 12*	oil containing acids	✓	✓	✓	-	-	-
05 01 13	boiler feedwater sludges	✓	✓	-	-	-	-
05 01 14	wastes from cooling columns	✓	✓	✓	-	-	-
05 01 15*	spent filter clays	-	✓	✓	-	-	-
05 01 16	sulphur-containing wastes from petroleum desulphurisation	✓	✓	✓	-	-	-
05 01 17	Bitumen	✓	✓	-	-	-	-
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 07	wastes from natural gas purification and transportation						
05 07 01*	wastes containing mercury	✓	✓	-	-	-	-
05 07 02	wastes containing sulphur	✓	✓	-	-	-	-

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06	WASTES FROM INORGANIC CHEMICAL PROCESSES						
06 01	wastes from the manufacture, formulation, supply and use (MFSU) of acids						
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 nitrous acid	✓	✓	-	-	-	-
06 01 06*	other acids - waste only from use (e.g. in cleaning of solvent contamination) that meet the standard SLF specification.	✓	✓	✓	-	-	-
06 02	wastes from the MFSU of bases						
06 02 01*	calcium hydroxide	✓	✓	-	-	-	-
06 02 03*	ammonium hydroxide	✓	✓	-	-	-	-
06 02 04*	sodium and potassium hydroxide	✓	✓	-	-	-	-
06 02 05*	other bases	✓	✓	-	-	-	-
06 03	wastes from the MFSU of salts and their solutions and metallic oxides						
06 03 11*	solid salts and solutions containing cyanides	✓	✓	-	-	-	-
06 03 13*	solid salts and solutions containing heavy metals	✓	✓	-	-	-	-

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Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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 04	metal-containing wastes other than those mentioned in 06 03						
06 04 03*	wastes containing arsenic	✓	✓	-	-	-	-
06 04 04*	wastes containing mercury	✓	✓	-	-	-	-
06 04 05*	wastes containing other heavy metals	✓	✓	-	-	-	-
06 05	sludges from on-site effluent treatment						
06 05 02*	sludges from on-site effluent treatment containing dangerous substances - only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
06 05 03	sludges from on-site effluent treatment other than those mentioned in 06 05 02 - only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
06 06	wastes from the MFSU of sulphur chemicals, sulphur chemical processes and desulphurisation processes						
06 06 02*	wastes containing dangerous sulphides	✓	✓	-	-	-	-

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06 06 03	wastes containing sulphides other than those mentioned in 06 06 02	✓	✓	-	-	-	-
06 07	wastes from the MFSU of halogens and 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 08	wastes from the MFSU of silicon and silicon derivatives						
06 08 02*	wastes containing dangerous silicones	✓	✓	-	-	-	-
06 09	wastes from the MSFU of phosphorous chemicals and phosphorous chemical processes						
06 09 02	phosphorous slag	✓	✓	-	-	-	-
06 09 03*	calcium-based reaction wastes containing or contaminated with dangerous substances	✓	✓	-	-	-	-
06 09 04	calcium-based reaction wastes other than those mentioned in 06 09 03	✓	✓	-	-	-	-
06 10	wastes from the MFSU of nitrogen chemicals, nitrogen chemical processes and fertiliser manufacture						
06 10 02*	wastes containing dangerous substances	✓	✓	✓	-	-	-

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06 11	wastes from the manufacture of inorganic pigments and opacifiers						
06 11 01	calcium-based reaction wastes from titanium dioxide production	✓	✓	-	-	-	-
06 13	wastes from inorganic chemical processes not otherwise specified						
06 13 01*	inorganic plant protection products, wood-preserving agents and other biocides.	✓	✓	-	-	-	-
06 13 02*	spent activated carbon (except 06 07 02)	✓	✓	-	-	-	-
06 13 03	carbon black	✓	✓	-	-	-	-
06 13 04*	wastes from asbestos processing	-	✓	-	-	-	-
06 13 05*	Soot	✓	✓	-	-	-	-
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	✓	✓	✓	-	-	-
07 01 03*	organic halogenated solvents, washing liquids and mother liquors	✓	✓	✓	-	-	-
07 01 04*	other organic solvents, washing liquids and mother liquors	✓	✓	✓	-	-	-
07 01 07*	halogenated still bottoms and reaction residues	✓	✓	✓	-	-	-
07 01 08*	other still bottoms and reaction residues	✓	✓	✓	-	-	-

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07 01 09*	halogenated filter cakes and spent absorbents	-	✓	-	-	-	-
07 01 10*	other filter cakes and spent absorbents	-	✓	-	-	-	-
07 01 11*	sludges from on-site effluent treatment containing dangerous substances only fully pumpable organic sludges that meet the standard SLF specification,	✓	✓	✓	-	-	-
07 01 12	sludges from on-site effluent treatment other than those mentioned in 07 01 11 - only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
07 02	wastes from the MFSU of plastics, synthetic rubber and man-made fibres						
07 02 01*	aqueous washing liquids and mother liquors	✓	✓	✓	-	-	-
07 02 03*	organic halogenated solvents, washing liquids and mother liquors	✓	✓	-	-	-	-
07 02 04*	other organic solvents, washing liquids and mother liquors	✓	✓	✓	-	-	-
07 02 07*	halogenated still bottoms and reaction residues	✓	✓	✓	-	-	-
07 02 08*	other still bottoms and reaction residues	✓	✓	✓	-	-	-
07 02 09*	halogenated filter cakes and spent absorbents	-	✓	✓	-	-	-
07 02 10*	other filter cakes and spent absorbents	-	✓	✓	-	-	-
07 02 11*	sludges from on-site effluent treatment containing dangerous substances,- only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
07 02 12	sludges from on-site effluent treatment other than those mentioned in 07 02 11 - only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
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	wastes containing silicones other than those mentioned in 07 02 16	✓	✓	✓	-	-	-
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	-	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
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07 03 11*	sludges from on-site effluent treatment containing dangerous substances, only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
07 03 12	sludges from on-site effluent treatment other than those mentioned in 07 03 11	✓	✓	-	-	-	-
07 04	wastes from the MFSU of organic plant protection products (except 02 01 08 and 02 01 09), wood preserving agents (except 03 02) and other biocides						
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,- only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
07 04 12	sludges from on-site effluent treatment other than those mentioned in 07 04 11, only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-

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Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
07 04 13*	solid wastes containing dangerous substances	✓	✓	-	-	-	-
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 - only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
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 06	wastes from the MFSU of fats, grease, soaps, detergents, disinfectants and cosmetics						
07 06 01*	aqueous washing liquids and mother liquors	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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 only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
07 06 12	sludges from on-site effluent treatment other than those mentioned in 07 06 11 only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
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	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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 - only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
07 07 12	sludges from on-site effluent treatment other than those mentioned in 07 07 11 only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
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	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
08 01 13*	sludges from paint or varnish containing organic solvents or other dangerous substances - only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
08 01 14	sludges from paint or varnish other than those mentioned in 08 01 13 only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
08 01 15*	aqueous sludges containing paint or varnish containing organic solvents or other dangerous substances only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
08 01 16	aqueous sludges containing paint or varnish other than those mentioned in 08 01 15 only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
08 01 17*	wastes from paint or varnish removal containing organic solvents or other 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	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
08 01 21*	waste paint or varnish remover	✓	✓	✓	-	-	-
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 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 only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
08 03 15	ink sludges other than those mentioned in 08 03 14 only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
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	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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 only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
08 04 14	aqueous sludges containing adhesives or sealants other than those mentioned in 08 04 13 only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
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	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
08 04 17*	rosin oil	✓	✓	✓	-	-	-
08 05	wastes not otherwise specified in 08						
08 05 01*	waste isocyanates	✓	✓	-	-	-	-
09	WASTES FROM THE PHOTOGRAPHIC INDUSTRY						
09 01	wastes from the photographic industry						
09 01 01*	water-based developer and activator solutions	✓	✓	-	-	-	-
09 01 02*	water-based offset plate developer solutions	✓	✓	-	-	-	-
09 01 03*	solvent-based developer solutions	✓	✓	✓	-	-	-
09 01 04*	fixer solutions	✓	✓	-	-	-	-
09 01 05*	bleach solutions and bleach fixer solutions	✓	✓	-	-	-	-
09 01 06*	wastes containing silver from on-site treatment of photographic wastes	✓	✓	-	-	-	-
09 01 07	photographic film and paper containing silver or silver compounds	-	✓	-	-	-	-
09 01 08	photographic film and paper free of silver or silver compounds	-	✓	-	-	-	-
09 01 10	single-use cameras without batteries	✓	✓	-	-	-	-
09 01 11*	single-use cameras containing batteries included in 16 06 01, 16 06 02 or 16 06 03	-	✓	-	-	-	-
09 01 12	single-use cameras containing batteries other than those mentioned in 09 01 11	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
09 01 13*	aqueous liquid waste from on-site reclamation of silver other than those mentioned in 09 01 06	✓	✓	-	-	-	-
10	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)	-	✓	-	-	-	-
10 01 02	coal fly ash	-	✓	-	-	-	-
10 01 03	fly ash from peat and untreated wood	-	✓	-	-	-	-
10 01 04*	oil fly ash and boiler dust	-	✓	-	-	-	-
10 01 05	calcium-based reaction wastes from flue-gas desulphurisation in solid form	-	✓	-	-	-	-
10 01 07	calcium-based reaction wastes from flue-gas desulphurisation in sludge form	-	✓	-	-	-	-
10 01 09*	sulphuric acid	✓	✓	-	-	-	-
10 01 13*	fly ash from emulsified hydrocarbons used as fuel	-	✓	-	-	-	-
10 01 14*	bottom ash, slag and boiler dust from co-incineration containing dangerous substances	-	✓	-	-	-	-
10 01 15	bottom ash, slag and boiler dust from co-incineration other than those mentioned in 10 01 14	-	✓	-	-	-	-
10 01 16*	fly ash from co-incineration containing dangerous substances	-	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
10 01 17	fly ash from co-incineration other than those mentioned in 10 01 16	-	✓	-	-	-	-
10 01 18*	wastes from gas cleaning containing dangerous substances	✓	✓	-	-	-	-
10 01 19	wastes from gas cleaning other than those mentioned in 10 01 05, 10 01 07 and 10 01 18	✓	✓	-	-	-	-
10 01 20*	sludges from on-site effluent treatment containing dangerous substances,	✓	✓	-	-	-	-
10 01 21	sludges from on-site effluent treatment other than those mentioned in 10 01 20,	✓	✓	-	-	-	-
10 01 22*	aqueous sludges from boiler cleansing containing dangerous substances,	✓	✓	-	-	-	-
10 01 23	aqueous sludges from boiler cleansing other than those mentioned in 10 01 22,	✓	✓	-	-	-	-
10 01 24	sands from fluidised beds	-	✓	-	-	-	-
10 01 25	wastes from fuel storage and preparation of coal-fired power plants	✓	✓	✓	-	-	-
10 01 26	wastes from cooling-water treatment	✓	✓	-	-	-	-
10 02	wastes from the iron and steel industry						
10 02 01	wastes from the processing of slag	✓	✓	-	-	-	-
10 02 02	unprocessed slag	-	✓	-	-	-	-
10 02 07*	solid wastes from gas treatment containing dangerous substances	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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 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	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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 05	wastes from zinc thermal metallurgy						
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	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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 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 wastes 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 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	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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 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	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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 09	wastes from casting of ferrous pieces						
10 09 03	furnace slag	✓	✓	-	-	-	-
10 09 05*	casting cores and moulds which have not undergone pouring containing dangerous substances	✓	✓	-	-	-	-
10 09 06	casting cores and moulds which have not undergone pouring other than those mentioned in 10 09 05	✓	✓	-	-	-	-
10 09 07*	casting cores and moulds which have undergone pouring containing dangerous substances	✓	✓	-	-	-	-
10 09 08	casting cores and moulds which have undergone pouring other than those mentioned in 10 09 07	✓	✓	-	-	-	-
10 09 09*	flue-gas dust containing dangerous substances	-	✓	-	-	-	-
10 09 10	flue-gas dust other than those mentioned in 10 09 09	-	✓	-	-	-	-
10 09 11*	other particulates containing dangerous substances	-	✓	-	-	-	-
10 09 12	other particulates other than those mentioned in 10 09 11	-	✓	-	-	-	-
10 09 13*	waste binders containing dangerous substances	✓	✓	✓	-	-	-
10 09 14	waste binders other than those mentioned in 10 09 13	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
10 09 15*	waste crack-indicating agent containing dangerous substances	✓	✓	-	-	-	-
10 09 16	waste crack-indicating agent other than those mentioned in 10 09 15	✓	✓	-	-	-	-
10 10	wastes from casting of non-ferrous pieces						
10 10 03	furnace slag	✓	✓	-	-	-	-
10 10 05*	casting cores and moulds which have not undergone pouring, containing dangerous substances	✓	✓	-	-	-	-
10 10 06	casting cores and moulds which have not undergone pouring, other than those mentioned in 10 10 05	✓	✓	-	-	-	-
10 10 07*	casting cores and moulds which have undergone pouring, containing dangerous substances	✓	✓	-	-	-	-
10 10 08	casting cores and moulds which have undergone pouring, other than those mentioned in 10 10 07	✓	✓	-	-	-	-
10 10 09*	flue-gas dust containing dangerous substances	-	✓	-	-	-	-
10 10 10	flue-gas dust other than those mentioned in 10 10 09	-	✓	-	-	-	-
10 10 11*	other particulates containing dangerous substances	-	✓	-	-	-	-
10 10 12	other particulates other than those mentioned in 10 10 11	-	✓	-	-	-	-
10 10 13*	waste binders containing dangerous substances	✓	✓	✓	-	-	-
10 10 14	waste binders other than those mentioned in 10 10 13	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
10 10 15*	waste crack-indicating agent containing dangerous substances	✓	✓	✓	-	-	-
10 10 16	waste crack-indicating agent other than those mentioned in 10 10 15	✓	✓	✓	-	-	-
10 11	wastes from manufacture of glass and glass products						
10 11 03	waste glass-based fibrous materials	✓	✓	-	-	-	-
10 11 05	particulates and dust	-	✓	-	-	-	-
10 11 09*	waste preparation mixture before thermal processing, containing dangerous substances	✓	✓	-	-	-	-
10 11 10	waste preparation mixture before thermal processing, other than those mentioned in 10 11 09	✓	✓	-	-	-	-
10 11 11*	waste glass in small particles and glass powder containing heavy metals (for example from cathode ray tubes)	-	✓	-	-	-	-
10 11 12	waste glass other than those mentioned in 10 11 11	✓	✓	-	-	-	-
10 11 13*	glass-polishing and -grinding sludge containing dangerous substances	✓	✓	-	-	-	-
10 11 14	glass-polishing and -grinding sludge other than those mentioned in 10 11 13	✓	✓	-	-	-	-
10 11 15*	solid wastes from flue-gas treatment containing dangerous substances	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
10 11 16	solid wastes from flue-gas treatment other than those mentioned in 10 11 15	✓	✓	-	-	-	-
10 11 17*	sludges and filter cakes from flue-gas treatment containing dangerous substances	✓	✓	-	-	-	-
10 11 18	sludges and filter cakes from flue-gas treatment other than those mentioned in 10 11 17	✓	✓	-	-	-	-
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 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	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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 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	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
10 14	waste from crematoria						
10 14 01*	waste from gas cleaning containing mercury	✓	✓	-	-	-	-
11	WASTES FROM CHEMICAL SURFACE TREATMENT AND COATING OF METALS AND OTHER MATERIALS; NON-FERROUS HYDRO-METALLURGY						
11 01	wastes from chemical surface treatment and coating of metals and other materials (for example galvanic processes, zinc coating processes, pickling processes, etching, phosphatising, alkaline degreasing, anodising)						
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	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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	✓	✓	-	-	-	-
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 02	wastes 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 03	sludges and solids from tempering processes						
11 03 01*	wastes containing cyanide	-	✓	-	-	-	-

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Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
11 03 02*	other wastes	✓	✓	-	-	-	-
11 05	wastes from hot galvanising processes						
11 05 01	hard zinc	✓	✓	-	-	-	-
11 05 02	zinc ash	✓	✓	-	-	-	-
11 05 03*	solid wastes from gas treatment	✓	✓	-	-	-	-
11 05 04*	spent flux	✓	✓	-	-	-	-
12	WASTES FROM SHAPING AND PHYSICAL AND MECHANICAL SURFACE TREATMENT OF METALS AND PLASTICS						
12 01	wastes from shaping and physical and mechanical surface treatment of metals and plastics						
12 01 01	ferrous metal filings and turnings	✓	✓	-	-	-	-
12 01 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	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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 only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
12 01 15	machining sludges other than those mentioned in 12 01 14 only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	✓
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 only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
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	✓	✓	-	-	-	-

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Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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 AND WASTES OF LIQUID FUELS (except edible oils, and those in chapters 05, 12 and 19)						
13 01	waste hydraulic oils						
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	✓	✓	✓	-	✓	-

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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						
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	-	✓	✓	-	-	-

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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	-	✓	-	-	-	-
13 07	wastes of liquid fuels						
13 07 01*	fuel oil and diesel	✓	✓	✓	-	✓	-
13 07 02*	Petrol	✓	✓	✓	-	-	-
13 07 03*	other fuels (including mixtures)	✓	✓	✓	-	✓	-
13 08	oil wastes not otherwise specified						
13 08 01*	desalter sludges or emulsions	-	✓	✓	-	✓	-
13 08 02*	other emulsions	✓	✓	✓	-	✓	-
14	WASTE ORGANIC SOLVENTS, REFRIGERANTS AND PROPELLANTS (except 07 and 08)						
14 06	waste organic solvents, refrigerants and foam/aerosol propellants						
14 06 01*	chlorofluorocarbons, HCFC, HFC	✓	✓	-	-	-	-
14 06 02*	other halogenated solvents and solvent mixtures	✓	✓	✓	-	-	-
14 06 03*	other solvents and solvent mixtures	✓	✓	✓	-	-	-

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14 06 04*	sludges or solid wastes containing halogenated solvents only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
14 06 05*	sludges or solid wastes containing other solvents only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
15	WASTE PACKAGING; ABSORBENTS, WIPING CLOTHS, FILTER MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED						
15 01	packaging (including separately collected municipal packaging waste)						
15 01 01	paper and cardboard packaging	✓	✓	-	✓	-	✓
15 01 02	plastic packaging	✓	✓	-	✓	-	✓
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	✓	✓	-	✓	-	✓

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15 01 10*	packaging containing residues of or contaminated by dangerous substances, (note: packaging shall be washed and fully purged of their former contents prior to crushing or shredding).	✓	✓	-	✓	-	✓
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 from different means of transport (including off-road machinery) and wastes from dismantling of end-of-life vehicles and vehicle maintenance (except 13, 14, 16 06 and 16 08)						
16 01 03	end-of-life tyres	✓	✓	-	-	-	-
16 01 04*	end-of-life vehicles	-	-	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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 19	Plastic	✓	✓	-	-	-	✓
16 01 20	Glass	✓	✓	-	-	-	✓
16 01 21*	hazardous components other than those mentioned in 16 01 07 to 16 01 11 and 16 01 13 and 16 01 14	✓	✓	-	-	-	-
16 01 22	components not otherwise specified	✓	✓	-	-	-	-
16 02	wastes from electrical and electronic equipment						
16 02 09*	transformers and capacitors containing PCBs	-	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
16 02 10*	discarded equipment containing or contaminated by PCBs other than those mentioned in 16 02 09	-	✓	-	-	-	-
16 02 11*	discarded equipment containing chlorofluorocarbons, HCFC, HFC	✓	✓	-	-	-	-
16 02 12*	discarded equipment containing free asbestos	-	✓	-	-	-	-
16 02 13*	discarded equipment containing hazardous components other than those mentioned in 16 02 09 to 16 02 12	✓	✓	-	-	-	-
16 02 14	discarded equipment other than those mentioned in 16 02 09 to 16 02 13	✓	✓	-	-	-	-
16 02 15*	hazardous components removed from discarded equipment	✓	✓	-	-	-	-
16 02 16	components removed from discarded equipment other than those mentioned in 16 02 15	✓	✓	-	-	-	-
16 03	off-specification batches and unused products						
16 03 03*	inorganic wastes containing dangerous substances	✓	✓	✓	-	-	-
16 03 04	inorganic wastes other than those mentioned in 16 03 03	✓	✓	✓	-	-	✓
16 03 05*	organic wastes containing dangerous substances	✓	✓	✓	-	-	-
16 03 06	organic wastes other than those mentioned in 16 03 05	✓	✓	✓	-	-	✓
16 04	waste explosives						
16 04 01*	waste ammunition	-	-	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
16 04 02*	fireworks wastes	-	-	-	-	-	-
16 04 03*	other waste explosives	-	-	-	-	-	-
16 05	gases in pressure containers and discarded chemicals			-			
16 05 04*	gases in pressure containers (including halons) containing dangerous substances	✓	✓	-	-	-	-
16 05 05	gases in pressure containers other than those mentioned in 16 05 04	✓	✓	-	-	-	-
16 05 06*	laboratory chemicals, consisting of or containing dangerous substances, including mixtures of laboratory chemicals	✓	✓	✓	-	-	-
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)	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
16 06 05	other batteries and accumulators	✓	✓	-	-	-	-
16 06 06*	separately collected electrolyte from batteries and accumulators	-	✓	-	-	-	-
16 07	wastes from transport tank, storage tank and barrel cleaning (except 05 and 13)						
16 07 08*	wastes containing oil	✓	✓	✓	-	✓	-
16 07 09*	wastes containing other dangerous substances	✓	✓	✓	-	-	-
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	✓	✓	✓	-	-	-
16 09	oxidising substances						
16 09 01*	permanganates, for example potassium permanganate	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
16 09 02*	chromates, for example potassium chromate, potassium or sodium dichromate	✓	✓	-	-	-	-
16 09 03*	peroxides, for example hydrogen peroxide	✓	✓	-	-	-	-
16 09 04*	oxidising substances, not otherwise specified	✓	✓	-	-	-	-
16 10	aqueous liquid wastes destined for off-site treatment						
16 10 01*	aqueous liquid wastes containing dangerous substances	✓	✓	✓	-	-	-
16 10 02	aqueous liquid wastes other than those mentioned in 16 10 01	✓	✓	✓	-	-	-
16 10 03*	aqueous concentrates containing dangerous substances	✓	✓	✓	-	-	-
16 10 04	aqueous concentrates other than those mentioned in 16 10 03	✓	✓	✓	-	-	-
16 11	waste linings and refractories						
16 11 01*	carbon-based linings and refractories from metallurgical processes containing dangerous substances	✓	✓	-	-	-	-
16 11 02	carbon-based linings and refractories from metallurgical processes others than those mentioned in 16 11 01	✓	✓	-	-	-	-
16 11 03*	other linings and refractories from metallurgical processes containing dangerous substances	✓	✓	-	-	-	-
16 11 04	other linings and refractories from metallurgical processes other than those mentioned in 16 11 03	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
16 11 05*	linings and refractories from non-metallurgical processes containing dangerous substances	✓	✓	-	-	-	-
16 11 06	linings and refractories from non-metallurgical processes others than those mentioned in 16 11 05	✓	✓	-	-	-	-
17	CONSTRUCTION AND DEMOLITION WASTES (INCLUDING EXCAVATED SOIL FROM CONTAMINATED SITES)						
17 01	concrete, bricks, tiles and ceramics						
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	✓	✓	-	-	-	✓
17 02 02	Glass	✓	✓	-	-	-	✓
17 02 03	Plastic	✓	✓	-	-	-	✓
17 02 04*	glass, plastic and wood containing or contaminated with dangerous substances	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
17 03	bituminous mixtures, coal tar and tarred products						
17 03 01*	bituminous mixtures containing coal tar	✓	✓	✓	-	-	-
17 03 02	bituminous mixtures other than those mentioned in 17 03 01	✓	✓	-	-	-	-
17 03 03*	coal tar and tarred products	✓	✓	✓	-	-	-
17 04	metals (including their alloys)						
17 04 01	copper, bronze, brass	✓	✓	-	-	-	-
17 04 02	Aluminium	✓	✓	-	-	-	-
17 04 03	Lead	✓	✓	-	-	-	-
17 04 04	Zinc	✓	✓	-	-	-	-
17 04 05	iron and steel	✓	✓	-	-	-	-
17 04 06	Tin	✓	✓	-	-	-	-
17 04 07	mixed metals	✓	✓	-	-	-	✓
17 04 09*	metal waste contaminated with dangerous substances	✓	✓	-	-	-	-
17 04 10*	cables containing oil, coal tar and other dangerous substances	-	✓	-	-	-	-
17 04 11	cables other than those mentioned in 17 04 10	✓	✓	-	-	-	-
17 05	soil (including excavated soil from contaminated sites), stones and dredging spoil						
17 05 03*	soil and stones containing dangerous substances	✓	✓	-	-	-	-
17 05 04	soil and stones other than those mentioned in 17 05 03	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
17 05 05*	dredging spoil containing dangerous substances	-	✓	-	-	-	-
17 05 06	dredging spoil other than those mentioned in 17 05 05	-	✓	-	-	-	-
17 05 07*	track ballast containing dangerous substances	-	✓	-	-	-	-
17 05 08	track ballast other than those mentioned in 17 05 07	-	✓	-	-	-	-
17 06	insulation materials and asbestos-containing construction materials						
17 06 01*	insulation materials containing asbestos	-	✓	-	-	-	-
17 06 03*	other insulation materials consisting of or containing dangerous substances	✓	✓	-	-	-	-
17 06 04	insulation materials other than those mentioned in 17 06 01 and 17 06 03	✓	✓	-	-	-	✓
17 06 05*	construction materials containing asbestos	-	✓	-	-	-	-
17 08	gypsum-based construction material						
17 08 01*	gypsum-based construction materials contaminated with dangerous substances	✓	✓	-	-	-	-
17 08 02	gypsum-based construction materials other than those mentioned in 17 08 01	✓	✓	-	-	-	-
17 09	other construction and demolition wastes						
17 09 01*	construction and demolition wastes containing mercury	-	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
17 09 02*	construction and demolition wastes containing PCB (for example PCB-containing sealants, PCB-containing resin-based floorings, PCB-containing sealed glazing units, PCB-containing capacitors)	-	✓	-	-	-	-
17 09 03*	other construction and demolition wastes (including mixed wastes) containing dangerous substances	-	✓	-	-	-	-
17 09 04	mixed construction and demolition wastes other than those mentioned in 17 09 01, 17 09 02 and 17 09 03	✓	✓	-	-	-	✓
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)	-	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
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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 cytostatic medicines	✓	✓	-	-	-	-
18 01 09	medicines other than those mentioned in 18 01 08	✓	✓	-	-	-	-
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 cytostatic medicines	✓	✓	-	-	-	-
18 02 08	medicines other than those mentioned in 18 02 07	✓	✓	-	-	-	-

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Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
19	WASTES FROM WASTE MANAGEMENT FACILITIES, OFF-SITE WASTE WATER TREATMENT PLANTS AND THE PREPARATION OF WATER INTENDED FOR HUMAN CONSUMPTION AND WATER FOR INDUSTRIAL USE						
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	✓	✓	-	-	-	-
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	-	✓	-	-	-	-

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19 01 19	sands from fluidised beds	-	✓	-	-	-	-
19 02	wastes from physico/chemical treatments of waste (including 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 03	stabilised/solidified wastes						
19 03 04*	wastes marked as hazardous, partly stabilised	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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 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	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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 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	-	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
19 08 14	sludges from other treatment of industrial waste water other than those mentioned in 19 08 13	-	✓	-	-	-	-
19 09	wastes from the preparation of water intended for human consumption 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 10	wastes from shredding of metal-containing wastes						
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	✓	✓	-	-	-	-
19 11	wastes from oil regeneration						
19 11 01*	spent filter clays	-	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
19 11 02*	acid tars	✓	✓	-	-	-	-
19 11 03*	aqueous liquid wastes	✓	✓	✓	-	-	-
19 11 04*	wastes from cleaning of fuel with bases	✓	✓	✓	-	-	-
19 11 05*	sludges from on-site effluent treatment containing dangerous substances - only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
19 11 06	sludges from on-site effluent treatment other than those mentioned in 19 11 05 - only fully pumpable organic sludges that meet the standard SLF specification	✓	✓	✓	-	-	-
19 11 07*	wastes from flue-gas cleaning	✓	✓	-	-	-	-
19 12	wastes from the mechanical treatment of waste (for example sorting, crushing, compacting, pelletising) not otherwise specified			-			
19 12 01	paper and cardboard	✓	✓	-	-	-	✓
19 12 02	ferrous metal	✓	✓	-	-	-	-
19 12 03	non-ferrous metal	✓	✓	-	-	-	-
19 12 04	plastic and rubber	✓	✓	-	-	-	✓
19 12 05	Glass	✓	✓	-	-	-	✓
19 12 06*	wood containing dangerous substances	✓	✓	-	-	-	-
19 12 07	wood other than that mentioned in 19 12 06	✓	✓	-	-	-	✓
19 12 08	Textiles	✓	✓	-	-	-	✓
19 12 09	minerals (for example sand, stones)	✓	✓	-	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
19 12 10	combustible waste (refuse derived fuel)	-	✓	-	-	-	-
19 12 11*	other wastes (including mixtures of materials) from mechanical treatment of waste containing dangerous substances	✓	✓	-	-	-	-
19 12 12	other wastes (including mixtures of materials) from mechanical treatment of wastes other than those mentioned in 19 12 11	✓	✓	-	-	-	✓
19 13	wastes from soil and groundwater remediation						
19 13 01*	solid wastes from soil remediation containing dangerous substances	✓	✓	-	-	-	-
19 13 02	solid wastes from soil remediation other than those mentioned in 19 13 01	✓	✓	-	-	-	-
19 13 03*	sludges from soil remediation containing dangerous substances	✓	✓	-	-	-	-
19 13 04	sludges from soil remediation other than those mentioned in 19 13 03	✓	✓	-	-	-	-
19 13 05*	sludges from groundwater remediation containing dangerous substances	✓	✓	-	-	-	-
19 13 06	sludges from groundwater remediation other than those mentioned in 19 13 05	✓	✓	-	-	-	-
19 13 07*	aqueous liquid wastes and aqueous concentrates from groundwater remediation containing dangerous substances	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
19 13 08	aqueous liquid wastes and aqueous concentrates from groundwater remediation other than those mentioned in 19 13 07	✓	✓	-	-	-	-
20	MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS						
20 01	separately collected fractions (except 15 01)						
20 01 01	paper and cardboard	✓	✓	-	-	-	✓
20 01 02	Glass	✓	✓	-	-	-	✓
20 01 08	biodegradable kitchen and canteen waste	-	✓	-	-	-	-
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	✓	✓	✓	-	-	-

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
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	✓	✓	-	-	-	✓

Table S2.1 Permitted waste types, (acceptable waste types for each activity denoted by a tick '✓')		Activity					
Waste code	Description	Waste transfer, including physical bulking into different container (activity references AR1, AR7 and AR8)	Waste transfer in containers, excluding physical bulking (activity references AR1, AR7 and AR6)	Storage, blending and mixing for onwards Secondary Liquid Fuel production in bulk tanks (activity reference AR9)	Washing, crushing and shredding of IBC / Containers (activity references AR5 and AR10)	Storage and treatment of oils in bulk tanks (activity reference AR2)	Storage and treatment of non-hazardous waste for recovery (activity reference AR6)
20 01 40	Metals	✓	✓	-	-	-	✓
20 01 41	wastes from chimney sweeping	✓	✓	-	-	-	-
20 01 99	Bicycles and footwear only	-	-	-	-	-	✓
20 02	garden and park wastes (including cemetery waste)						
20 02 01	biodegradable waste	✓	✓	-	-	-	-
20 02 02	soil and stones	✓	✓	-	-	-	-
20 02 03	other non-biodegradable wastes	✓	✓	-	-	-	-
20 03	other municipal wastes						
20 03 01	mixed municipal waste, (dry mixed recyclables only)	✓	✓	-	-	-	✓
20 03 02	waste from markets	✓	✓	-	-	-	-
20 03 03	street-cleaning residues	-	✓	-	-	-	-
20 03 04	septic tank sludge	-	✓	-	-	-	-
20 03 06	waste from sewage cleaning	-	✓	-	-	-	-
20 03 07	bulky waste	✓	✓	-	-	-	✓

Tables S3.1 and S3.2 as references by condition 3.1.1 and 3.5.1, are amended to reflect the changes in pre-operational condition numbers detailed above in Table S1.4.

Table S3.1 Point source emissions to air – emission limits and monitoring requirements						
Emission point ref. & location	Parameter	Source	Limit (including unit)	Reference period	Monitoring frequency	Monitoring standard or method
Vents from bulk liquid storage / treatment tanks	Limits and on-going monitoring, where relevant, are subject to pre-operational conditions PO2, PO3, PO6					
Vents for drum washing and crushing	None	None	None	None	None	None

Table S3.2 Point source emissions to sewer, effluent treatment plant or other transfers off-site– emission limits and monitoring requirements						
Emission point ref. & location	Parameter	Source	Limit (including unit)	Reference period	Monitoring frequency	Monitoring standard or method
Emission to sewer	Limits and on-going monitoring, where relevant, are subject to pre- operational conditions PO4 and PO5.					

Table S4.1 as referenced by condition 4.2.3, is amended to reflect the changes in condition numbers detailed above in Table S1.4.

Table S4.1 Reporting of monitoring data			
Parameter	Emission or monitoring point/reference	Reporting period	Period begins
Emissions to air Parameters as required by condition 3.5.1 / Pre-operational condition	Subject to any monitoring agreed in accordance with pre-operational conditions PO2, PO3, PO6		
Emissions to sewer Parameters as required by condition 3.5.1 / improvement condition IC1	Subject to any monitoring agreed in accordance with pre-operational condition PO5		

Schedule 3 – conditions to be added

The following conditions are added following an Environment Agency initiated variation

Condition 3.2.4 is added to require the monitoring of soil and groundwater as imposed by The Environmental Permitting (England and Wales) (Amendment) Regulations 2013

3.2.4 Periodic monitoring shall be carried out at least once every 5 years for groundwater and 10 years for soil, unless such monitoring is based on a systematic appraisal of the risk of contamination.

Table S2.2 is added to correct issues with the original permit determination and ensure that only wastes with the appropriate hazardous properties are subjected to the correct treatment processes.

Table S2.2 Limits and Exclusions to be applied to Table 2.1	
Activity	Limits
All activities	<p>Exclusions</p> <p>Notwithstanding the specification of waste types listed, wastes shall not be accepted at the site which have any of the following characteristics: H1</p>
Waste transfer and storage activities (AR1,AR3, AR4 and AR8)	<p>Hazardous wastes will be accepted as detailed in Table S1.1 and S1.2 providing that the hazardous properties of the waste are described by only one or more of the following hazard codes specified in The Hazardous Waste (England and Wales) Regulations 2005 (as amended): H2 , H3-A , H3-B, H5, H6, H7, H8, H9, H10, H11, H12, H13 ,H14, H15 and are listed in Table S2.1</p> <p>Exclusions</p> <p>Notwithstanding the specification of waste types listed, wastes shall not be accepted at the site which have any of the following characteristics: H1</p>
Storage and treatment of oils in bulk tanks – AR2	<p>Hazardous wastes will be accepted for storage and treatment of oils in bulk tanks (AR2) as detailed in Table S2.1 providing that the hazardous properties of the waste are described by only one or more of the following hazard codes specified in The Hazardous Waste (England and Wales) Regulations 2005 (as amended): H3B, H4, H5, H6, H7, H8, H14</p> <p>Exclusions</p> <p>Notwithstanding the specification of waste types listed, wastes shall not be accepted at the site which have any of the following characteristics: H1, H2, H3A, H9, H10, H11, H12, H13 and H15</p>
Blending of Secondary Liquid Fuel – AR9	<p>Hazardous wastes will be accepted for Blending of Secondary Fuel (AR9) as detailed in Table S2.1 providing that the hazardous properties of the waste are described by only one or more of the following hazard codes specified in The Hazardous Waste (England and Wales) Regulations 2005 (as amended): H3-A, H3-B , H4, H5, H6, H7, H8, H10, H11, H13 H14, H15</p> <p>Exclusions</p> <p>Notwithstanding the specification of waste types listed, wastes shall not be accepted at the site which have any of the following characteristics:</p> <ul style="list-style-type: none"> • H1, H2, H9, H12