

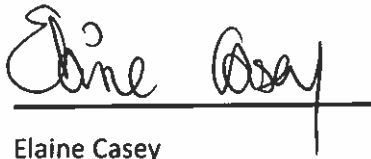
2017 SRCL Kylemore Road AER PRTR Return Declaration

SRCL Limited,
Allied Industrial Estate,
Kylemore Road,
Dublin 10,
Ireland.

Permit Number: W0054

Declaration Statement

"All the data and information presented in this report has been checked and certified as being accurate. The quality of the information is assured to meet licence requirements"

A handwritten signature in black ink, appearing to read 'Elaine Casey', written over a horizontal line.

Elaine Casey

Environmental Health & Safety Manager

elaine.casey@stericycle.com

| Facility Information Summary | |
|--|---|
| AER Reporting Year | 2017 |
| Licence Register Number | W0054-02 |
| Name of site | SRCL Kylemore Rd |
| Site Location | Unit 1A Allied Industrial Estate, Kylemore Road |
| NACE Code | 3821 |
| Class/Classes of Activity | Disposal Class 7,12 &13. Recovery Class 3,4 & 13. |
| National Grid Reference (6E, 6 N) | -6.34449 53.3343 |
| A description of the activities/processes at the site for the reporting year. This should include information such as production increases or decreases on site, any infrastructural changes, environmental performance which was measured during the reporting year and an overview of compliance with your licence listing all exceedances of licence limits (where applicable) and what they relate to e.g. air, water, noise. | <p>The following waste activities were carried out at Eco-Safe Systems during the reporting year: 1. Disinfection, shredding and disposal of healthcare risk waste. 2. Segregation, repackaging and export of hazardous waste for recovery or disposal.</p> |

Declaration:

All the data and information presented in this report has been checked and certified as being accurate. The quality of the information is assured to meet licence requirements.

| | |
|---|-------------------------|
| Joe Mahon/ James McHugh | 08.05.18 |
| Signature | Date |
| Group/Facility manager | Joe Mahon/ James McHugh |
| (or nominated, suitably qualified and experienced deputy) | |

Answer all questions and complete all tables where relevant

Additional Information
Does your site have licensed air emissions? If yes please complete table A1 and A2 below for the current reporting year and answer further questions. If you do not have licensed emissions and do not complete a solvent management plan (table A4 and A5) you do not need to complete the tables

Periodic/Non-Continuous Monitoring
2 Are there any results in breach of licence requirements? If yes please provide brief details in the comment section of Table A1 below
3 Was all monitoring carried out in accordance with EPA guidance note AG2 and using the basic air monitoring checklist?

Table A1: Licensed Mass Emissions/Ambient data-periodic monitoring (non-continuous)

Table with columns: Emission reference no., Parameter/ Substance, Frequency of Monitoring, ELV in licence or any revision thereof, Licence Compliance criteria, Measured value, Unit of measurement, Compliant with licence limit, Method of analysis, Annual mass load (kg), Comments - reason for change in % mass load from previous year if applicable.

Does your site carry out continuous air emissions monitoring? If yes please review your continuous monitoring data and report the required fields below in table A2 and compare it to its Did continuous monitoring equipment experience downtime? If yes please record downtime in table A2 below

Table A2: Summary of average emissions -continuous monitoring
Table with columns: Emission reference no., Parameter/ Substance, Averaging Period, Compliance Criteria, Units of measurement, Annual Emission, Annual maximum, Monitoring Equipment downtime (hours), Number of ELV exceedences in current reporting year, Comments

note 1: Volumetric flow shall be included as a reportable parameter.

Bypass protocols

Table A3: Abatement system bypass reporting table

Table with columns: Date*, Duration** (hours), Location, Reason for bypass, Impact magnitude, Corrective action

* this should include all dates that an abatement system bypass occurred

** an accurate record of time bypass beginning and end should be logged on site and maintained for future Agency inspections please refer to bypass protocol link

Solvent use and management on site

Table A4: Solvent Management Plan Summary Total VOC
Table A5: Solvent Mass Balance summary
Table with columns: Reporting year, Total solvent input on site (kg), Total VOC emissions, Total VOC (ELV) in licence or any revision, Compliance, (I) Inputs (kg), Organic solvent emission in waste gases(kg), Solvents lost in water (kg), Collected waste solvent (kg), (O) Outputs (kg), Flammable Organic Solvent (kg), Solvents released in other ways e.g. by-passes (kg), Solvents destroyed onsite through physical reaction e.g. incineration(kg), Total emission of Solvent to air (kg)

- Tetrachloromethane (TCM)
Toluene
Toxaphene
Trichlorobenzenes (TCBs)(all isomers)
Trichloroethylene
Trichloromethane
Vinyl chloride
Xylenes
Zinc and compounds (as Zn)

yes
no (if no please enter details in comments box)

| AER Monitoring returns summary template-WATER/WASTEWATER(SEWER) | | | | | | | | | | | | | | | |
|---|-----|------------------|---------------------|-----------|-------------|--------|---------------|-----------------------|---------|-----------|-----|------------------------------------|--------------------------------|--|---------|
| | | Lic No: | | W0054-02 | | Year | | 2017 | | | | | | | |
| 5 | FS1 | Wastewater/Sewer | BOD | discrete | Fortnightly | Annual | 5000 | All results < 2 x ELV | 1019.55 | mg/L | yes | Dissolved Oxygen Meter (Electrode) | APHA / AWWA "Standard Methods" | MEWAM, APHA 5220D, 2005 | 1698.78 |
| | FS1 | Wastewater/Sewer | COD | discrete | Fortnightly | Annual | 15000 | All results < 4 x ELV | 1626.38 | mg/L | yes | HACH Method | APHA / AWWA "Standard Methods" | MEWAM, 1988 APHA 5210 +4500C, 2006 | 2709.88 |
| | FS1 | Wastewater/Sewer | Sulphate | discrete | Fortnightly | Annual | 1000 | All results < 4 x ELV | 1717.67 | mg/L | yes | Other (please describe) | Other (please specify) | Quantitative precipitation with Barium Chloride. | 2861.99 |
| 6 | FS1 | Wastewater/Sewer | Suspended Solids | discrete | Fortnightly | Annual | 500 | All results < 4 x ELV | 57.65 | mg/L | yes | Gravimetric analysis | APHA / AWWA "Standard Methods" | MEWAM, 1980 APHA 2540D, 2005 | 96.05 |
| 7 | FS1 | Wastewater/Sewer | pH | composite | Fortnightly | Annual | Between 6 -10 | All values < ELV | 8.97 | pH Units | yes | pH Meter (Electrode) | Manufacturer method | N/A | 9.17 |
| 8 | FS1 | Wastewater/Sewer | Volumetric flow | composite | Fortnightly | Annual | 25 | All values < ELV | 7.21 | m3/day | yes | Other (please describe) | Flow Meter | N/A | |
| | FS1 | Wastewater/Sewer | Temperature | composite | Fortnightly | Annual | 42 | All values < ELV | 15.52 | degrees C | yes | Other (please describe) | Thermometer | N/A | |
| | FS1 | Wastewater/Sewer | Total Coliforms | discrete | Fortnightly | Annual | N/A | N/A | 138 | cfu/100ml | yes | Other (please describe) | Pour Plate | SP035 | |
| | FS1 | Wastewater/Sewer | Faecal Coliforms | discrete | Fortnightly | Annual | N/A | N/A | 17.75 | cfu/100ml | yes | Other (please describe) | Pour Plate | SP049 | |
| | FS1 | Wastewater/Sewer | Faecal Streptococci | discrete | Fortnightly | Annual | N/A | N/A | 130.8 | cfu/100ml | yes | Other (please describe) | Pour Plate | SP058 | |

Note 1: Volumetric flow shall be included as a reportable parameter

Note 2: Where Emission Limit Values (ELV) do not apply to your licence please compare results against EQS for Surface water or relevant receptor quality standards

Continuous monitoring

Does your site carry out continuous emissions to water/sewer monitoring?

| Additional Information | |
|------------------------|------|
| Yes | Flow |

If yes please summarise your continuous monitoring data below in Table W4 and compare it to its relevant Emission

Did continuous monitoring equipment experience downtime? If yes please record downtime in table W4 below

| | |
|----|--|
| No | |
|----|--|

Do you have a proactive service contract for each piece of continuous monitoring equipment on site?

| | |
|-----|--|
| Yes | |
|-----|--|

Did abatement system bypass occur during the reporting year? If yes please complete table W5 below

| | |
|----|--|
| No | |
|----|--|

Table W4: Summary of average emissions -continuous monitoring

| Emission reference no: | Emission released to | Parameter/ Substance | ELV or trigger values in licence or any revision thereof | Averaging Period | Compliance Criteria | Units of measurement | Annual Emission for current reporting year (kg) | % change +/- from previous reporting year | Monitoring Equipment downtime (hours) | Number of ELV exceedences in reporting year | Comments |
|------------------------|----------------------|----------------------|--|------------------|---------------------|----------------------|---|---|---------------------------------------|---|----------|
| | | | | | SELECT | | | | | | |
| | | | | | SELECT | SELECT | | | | | |

note 1: Volumetric flow shall be included as a reportable parameter.

Table W5: Abatement system bypass reporting table

| Date | Duration (hours) | Location |
|------|------------------|----------|
| | | |
| | | |

*Measures taken or proposed to reduce or limit bypass frequency

- Trichloroethylene
- Trichloromethane
- Trifluralin
- Triphenyltin and compounds
- Vinyl chloride
- Xylenes
- Zinc and compounds (as Zn)
- Ethylene oxide

| Bund testing | dropdown menu click to see options | Additional information |
|--|------------------------------------|------------------------|
| Are you required by your licence to undertake integrity testing on bunds and containment structures? If yes please fill out table B1 below listing all new bunds and containment structures on site, in addition to all bunds which failed the integrity test - all bunding structures which failed including mobile bunds must be listed in the table below, please include all bunds outside the licenced testing period (mobile bunds and chemstore included) | | |
| 1 | Yes | |
| 2 | 3 years | |
| Please provide integrity testing frequency period | | |
| Does the site maintain a register of bunds, underground pipelines (including stormwater and foul), Tanks, sumps and containers? (containers refers to "Chemstore" type units and mobile bunds) | | |
| 3 | Yes | |
| 4 | 51 | |
| 5 | 51 | |
| 6 | 38 | |
| 7 | Yes | |
| 8 | 38 | |
| 9 | 2 | |
| 10 | 2 | |
| Please list any sump integrity failures in table B1 | | |
| 11 | No | |
| 12 | No | |
| 13 | No | |

| Bund/Containment structure ID | Type | Specify Other type | Product containment | Actual capacity | Capacity required* | Type of integrity test | Other test type | Test date | Integrity reports maintained on site? | Results of test | Integrity test failure explanation <50 words | Corrective action taken | Scheduled date for retest | Results of retest (if in current reporting year) |
|-------------------------------|---------------------|--------------------|--|-----------------|--------------------|------------------------|-----------------|-----------|---------------------------------------|-----------------|--|-------------------------|---------------------------|--|
| A Brown | prefabricated | | Class 4.3, 6.1 & 8 | 19,000 | 4,800 | Other (please specify) | Leak test | Jun-17 | Yes | Pass | | SELECT | Jun-20 | |
| A Blue | prefabricated | | Class 4.3, 6.1 & 8 | 12,000 | 3,300 | Other (please specify) | Leak test | Jun-17 | Yes | Pass | | SELECT | Jun-20 | |
| B Red | prefabricated | | Class 8 | 4,000 | 1,100 | Other (please specify) | Leak test | Jun-17 | Yes | Pass | | SELECT | Jun-20 | |
| B Green | prefabricated | | Corrosive Class 8 | 8,000 | 2,200 | Other (please specify) | Leak test | Jun-17 | Yes | Pass | | SELECT | Jun-20 | |
| C Grey | prefabricated | | Class 2.1 | 8,000 | 2,200 | Other (please specify) | Leak test | Jun-17 | Yes | Pass | | SELECT | Jun-20 | |
| E1 | prefabricated | | Class 9 & 4.2 | 2,000 | 1,100 | Other (please specify) | Leak test | Jun-17 | Yes | Pass | | SELECT | Jun-20 | |
| E2 | prefabricated | | Class 9 & 2.2 | 2,000 | 1,100 | Other (please specify) | Leak test | Jun-17 | Yes | Pass | | SELECT | Jun-20 | |
| E3 | prefabricated | | Class 2.3 & 5.1 | 8,000 | 2,400 | Other (please specify) | Leak test | Jun-17 | Yes | Pass | | SELECT | Jun-20 | |
| E4 | prefabricated | | Class 9 | 8,000 | 2,400 | Other (please specify) | Leak test | Jun-17 | Yes | Pass | | SELECT | Jun-20 | |
| Outside Bund | reinforced concrete | | Non Haz, Class 3 & 4.1 | 152,000 | 38,000 | Other (please specify) | See Report | Jun-17 | Yes | Pass | | SELECT | Jun-20 | |
| Maintenance | prefabricated | | Fuel, Oil and other maintenance liquids. | 400 | 100 | Other (please specify) | Leak test | Jun-17 | Yes | Pass | | SELECT | Jun-20 | |
| VEM | reinforced concrete | | Containment Tank | 150 | 150 | Other (please specify) | Leak test | Jun-17 | Yes | Pass | | SELECT | Jun-20 | |
| D Yellow | prefabricated | | Amalgam | 800 | 200 | Other (please specify) | Leak test | Jun-17 | Yes | Pass | | | Jun-20 | |
| Pallet Bund 1-35 | prefabricated | | Marshalling Area | 190 -285 | 47.5-71.25 | Other (please specify) | Leak test | Mar-17 | Yes | Pass | | | Mar-20 | |
| Metal Bund 1-4 | prefabricated | | Marshalling Area | 390 | 97.5 | Other (please specify) | Leak test | Jun-17 | Yes | Pass | | | Jun-20 | |

| Pipeline/underground structure testing | Yes | Other (please specify) |
|--|---------|------------------------|
| Are you required by your licence to undertake integrity testing* on underground structures e.g. pipelines or sumps etc? If yes please fill out table 2 below listing | Yes | |
| Please provide integrity testing frequency period | 5 years | |
| *please note integrity testing means water tightness testing for process and foul pipelines (as required under your licence) | | |

| Structure ID | Type system | Material of construction: | Does this structure have Secondary containment? | Type of secondary containment | Type integrity testing | Integrity reports maintained on site? | Results of test | Integrity test failure explanation <50 words | Corrective action taken | Scheduled date for retest | Results of retest (if in current reporting year) |
|---|-------------|-----------------------------|---|-------------------------------|------------------------|---------------------------------------|-----------------|--|-------------------------|---------------------------|--|
| Foul Sewer | SELECT | SELECT | SELECT | SELECT | SELECT | SELECT | SELECT | | | | SELECT |
| Surface Line | Foul | steel | No | SELECT | Hydraulic | Yes | Pass | | | Jun-20 | |
| Rotoclave Sump Tank | Surface | pvc | No | | Hydraulic CCTV | Yes | Pass | | | Jul-20 | |
| Bin Wash Sump Tank | Process | steel | No | | Combination | Yes | Pass | | Scheduled test ma | 27.04.2019 | |
| Acco Channel & Transfer System Red Area | Process | steel | No | | Combination | Yes | Pass | | Scheduled test ma | 27.04.2019 | |
| Acco Channel & Transfer System Biosystems | Process | steel | No | | Combination | Yes | Pass | | | Jul-20 | |
| Acco Channel & Transfer System VEM | Process | Mix (steel & polypropylene) | No | | Combination | Yes | Pass | | | Jul-20 | |

| | | |
|---|------------------|------------|
| Groundwater/Soil monitoring template | Lic No: W0054-02 | Year: 2017 |
|---|------------------|------------|

| | | Comments |
|----|--|----------|
| 1 | Are you required to carry out groundwater monitoring as part of your licence requirements? | no |
| 2 | Are you required to carry out soil monitoring as part of your licence requirements? | no |
| 3 | Do you extract groundwater for use on site? If yes please specify use in comment section | no |
| 4 | Do monitoring results show that groundwater generic assessment criteria such as GTVs or IGVs are exceeded or is there an upward trend in results for a substance? If yes, please complete the Groundwater Monitoring Guideline Template Groundwater monitoring template Report (link in cell G8) and submit separately through ALDER as a licensee return AND answer questions 5-12 below. | no |
| 5 | Is the contamination related to operations at the facility (either current and/or historic) | N/A |
| 6 | Have actions been taken to address contamination issues? If yes please summarise remediation strategies proposed/undertaken for the site | N/A |
| 7 | Please specify the proposed time frame for the remediation strategy | N/A |
| 8 | Is there a licence condition to carry out/update ELRA for the site? | yes |
| 9 | Has any type of risk assessment been carried out for the site? | yes |
| 10 | Has a Conceptual Site Model been developed for the site? | no |
| 11 | Have potential receptors been identified on and off site? | no |
| 12 | Is there evidence that contamination is migrating offsite? | no |

Please enter interpretation of data here

Table 1: Upgradient Groundwater monitoring results

| Date of sampling | Sample location reference | Parameter/ Substance | Methodology | Monitoring frequency | Maximum Concentration++ | Average Concentration+ | unit | GTV's* | SELECT** | Upward trend in pollutant concentration over last 5 years of monitoring data |
|------------------|---------------------------|----------------------|-------------|----------------------|-------------------------|------------------------|--------|--------|----------|--|
| | | | | | | | SELECT | | | SELECT |
| | | | | | | | SELECT | | | SELECT |

.+ where average indicates arithmetic mean

++.+ maximum concentration indicates the maximum measured concentration from all monitoring results produced during the reporting year

Table 2: Downgradient Groundwater monitoring results

| Date of sampling | Sample location reference | Parameter/ Substance | Methodology | Monitoring frequency | Maximum Concentration | Average Concentration | unit | GTV's* | SELECT** | Upward trend in yearly average pollutant concentration over last 5 years of monitoring data |
|------------------|---------------------------|----------------------|-------------|----------------------|-----------------------|-----------------------|--------|--------|----------|---|
| | | | | | | | SELECT | | | SELECT |
| | | | | | | | SELECT | | | SELECT |

Groundwater/Soil monitoring template Lic No: W0054-02 Year: 2017

*please note exceedance of generic assessment criteria (GAC) such as a Groundwater Threshold Value (GTV) or an Interim Guideline Value (IGV) or an upward trend in results for a substance indicates that further interpretation of monitoring results is required. In addition to completing the above table, please complete the Groundwater Monitoring Guideline Template Report at the link provided and submit separately through ALDER as a licensee return or as otherwise instructed by the EPA. [Groundwater monitoring template](#)

More information on the use of soil and groundwater standards/ generic assessment criteria (GAC) and risk assessment tools is available in the EPA published guidance [Guidance on the Management of Contaminated Land and Groundwater at EPA Licensed Sites \(EPA 2013\)](#) (see the link in G31)

**Depending on location of the site and proximity to other sensitive receptors alternative Receptor based Water Quality standards should be used in addition to the GTV e.g. if the site is close to surface water compare to Surface Water Environmental Quality Standards (SWEQS), If the site is close to a drinking water supply compare results to the Drinking Water Standards (DWS) [Groundwater regulations](#) [Drinking water \(private supply\)](#) [Drinking water \(public supply\) standards](#) [Interim Guideline Values \(IGV\)](#) [Surface water EQS](#) [GTV's standards](#)

Table 3: Soil results

| Date of sampling | Sample location reference | Parameter/ Substance | Methodology | Monitoring frequency | Maximum Concentration | Average Concentration | unit |
|------------------|---------------------------|----------------------|-------------|----------------------|-----------------------|-----------------------|--------|
| | | | | | | | SELECT |
| | | | | | | | SELECT |

Where additional detail is required please enter it here in 200 words or less

Environmental Liabilities template

Lic No:

W0054-02

Year

2017

[Click here to access EPA guidance on Environmental Liabilities and Financial provision](#)

| | | Commentary | |
|----|---|--|-----|
| 1 | ELRA initial agreement status | Submitted and agreed by EPA | |
| 2 | ELRA review status | Review required and completed | |
| 3 | Amount of Financial Provision cover required as determined by the latest ELRA | € 6,991,993 | |
| 4 | Financial Provision for ELRA status | Submitted and agreed by EPA | |
| 5 | Financial Provision for ELRA - amount of cover | EUR 7,000,000 | |
| 6 | Financial Provision for ELRA - type | Environmental Impairment Liability insurance | |
| 7 | Financial provision for ELRA expiry date | 11th April 2019 | |
| 8 | Closure plan initial agreement status | Closure plan submitted and agreed by EPA | |
| 9 | Closure plan review status | Review required and completed | |
| 10 | Financial Provision for Closure status | Submitted and agreed by EPA | |
| 11 | Financial Provision for Closure - amount of cover | € 497,778 | |
| 12 | Financial Provision for Closure - type | Other please specify | PCG |
| 13 | Financial provision for Closure expiry date | 31/08/2020 | |

Environmental Management Programme/Continuous Improvement Programme template Lic No: W0054-02 Year 2017

| Highlighted cells contain dropdown menu click to view | | Additional Information | |
|---|---|------------------------|--|
| 1 | Do you maintain an Environmental Mangement System (EMS) for the site. If yes, please detail in additional information | Yes | SRCL operates an integrated environmental, quality and health & safety business management system (BMS). The system is externally certified by BSI to ISO14001, ISO9001 and OHSAS18001 |
| 2 | Does the EMS reference the most significant environmental aspects and associated impacts on-site | Yes | Scores are applied to likelihood and significance of a potential impact to determine significance. Control measures identified as appropriate. |
| 3 | Does the EMS maintain an Environmental Management Programme (EMP) as required in accordance with the licence requirements | Yes | Annual management review meetings held that agree objectives and targets, ensuring that capabilities, resources and the necessary competencies are available to ensure delivery |
| 4 | Do you maintain an environmental documentation/communication system to inform the public on environmental performance of the facility, as required by the licence | No | AER made publically available through EPA website. |

| Environmental Management Programme (EMP) report | | | | | |
|---|--|----------------------|---|----------------|---|
| Objective Category | Target | Status (% completed) | How target was progressed | Responsibility | Intermediate outcomes |
| Energy Efficiency/Utility conservation | Reduce CO2 emissions by 5% from 2013 (tonnes CO2e per tonne waste handled). | 100 | Medwaste average CO2 emission per tonne handled was 124kg versus 137kg in 2016. A reduction of 9.4% year on year. Target Achieved | Section Head | Reduced emissions |
| Waste reduction/Raw material usage efficiency | Prevent disposal of single use containers through development of Biosystems service. | 100 | Use of Biosystems continued to increase. Total increase of 7685 containers | Section Head | Improved Environmental Management Practices |
| Waste reduction/Raw material usage efficiency | Increase the fuel efficiency of our fleet by 5% per year from 2013 levels (mpg). | 100 | Average fuel economy changes 2016 to 2017: SRCL 12.2 increased to 13.3 | Section Head | Reduced emissions |
| Waste reduction/Raw material usage efficiency | Achieve and maintain 95%+ recovery rate for AT flock. | 100 | 100% flock recovery rate | Section Head | Improved Environmental Management Practices |
| | | | | | |

Noise monitoring summary report Lic No: W0054-02 Year 2017

- 1 Was noise monitoring a licence requirement for the AER period?
If yes please fill in table N1 noise summary below
- 2 Was noise monitoring carried out using the EPA Guidance note, including completion of the "Checklist for noise measurement report" included in the guidance note as table 6? [Noise Guidance note NG4](#)
- 3 Does your site have a noise reduction plan
- 4 When was the noise reduction plan last updated?
- 5 Have there been changes relevant to site noise emissions (e.g. plant or operational changes) since the last noise survey?

Table N1: Noise monitoring summary

| Date of monitoring | Time period | Noise location (on site) | Noise sensitive location -NSL (if applicable) | LA _{eq} | LA ₉₀ | LA ₁₀ | LA _{max} | Tonal or Impulsive noise* (Y/N) | If tonal /impulsive noise was identified was 5dB penalty applied? | Comments (ex. main noise sources on site, & extraneous noise ex. road traffic) | Is <u>site</u> compliant with noise limits (day/evening/night)? |
|--------------------|-------------|--------------------------|---|------------------|------------------|------------------|-------------------|---------------------------------|---|--|---|
| | | | | | | | | SELECT | SELECT | | SELECT |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |
| | | | | | | | | | | | |

*Please ensure that a tonal analysis has been carried out as per guidance note NG4. These records must be maintained onsite for future inspection

If noise limits exceeded as a result of noise attributed to site activities, please choose the corrective action from the following options?

** please explain the reason for not taking action/resolution of noise issues?

Any additional comments? (less than 200 words)

Resource Usage/Energy efficiency summary

Lic No:

W0054-02

Year

2017

- 1 When did the site carry out the most recent energy efficiency audit? Please list the recommendations in table 3 below
- 2 Is the site a member of any accredited programmes for reducing energy usage/water conservation such as the SEAI programme linked to the right? If yes please list them in additional information
- 3 Where Fuel Oil is used in boilers on site is the sulphur content compliant with licence conditions? Please state percentage in additional information

[SEAI - Large Industry Energy Network \(LIEN\)](#)

Additional information

| | |
|--------|---------------------|
| May-13 | |
| yes | SEAI Client No 2622 |
| SELECT | n/a |

| Table R1 Energy usage on site | | | | |
|--|---------------|--------------|--|--|
| Energy Use | Previous year | Current year | Production +/- % compared to previous reporting year** | Energy Consumption +/- % vs overall site production* |
| Total Energy Used (MWHrs) | 1515.368 | 1889 | | |
| Total Energy Generated (MWHrs) | | | | |
| Total Renewable Energy Generated (MWHrs) | | | | |
| Electricity Consumption (MWHrs) | 235.566 | 228 | | |
| Natural Gas(MWHrs) | 1279.802 | 1661 | | |
| Fossil Fuels Consumption: | | | | |
| Heavy Fuel Oil (m3) | | | | |
| Light Fuel Oil (m3) | | | | |
| Natural gas (m3) | | | | |
| Coal/Solid fuel (metric tonnes) | | | | |
| Peat (metric tonnes) | | | | |
| Renewable Biomass | | | | |
| Renewable energy generated on site | | | | |

* where consumption of energy can be compared to overall site production please enter this information as percentage increase or decrease compared to the previous reporting year.

** where site production information is available please enter percentage increase or decrease compared to previous year

| Table R2 Water usage on site | | | | | Water Emissions | Water Consumption | |
|------------------------------|--------------------------------------|-------------------------------------|--|--|--|--|------------------------|
| Water use | Water extracted Previous year m3/yr. | Water extracted Current year m3/yr. | Production +/- % compared to previous reporting year** | Energy Consumption +/- % vs overall site production* | Volume Discharged back to environment(m ³ /yr): | Volume used i.e not discharged to environment e.g. released as steam m3/yr | Unaccounted for Water: |
| Groundwater | | | | | | | |
| Surface water | | | | | | | |
| Public supply | 3361 | Not Available , with Irish water | | | 1451.7 | Unknown | |
| Recycled water | | | | | | | |
| Total | 3361 | Not Available , with Irish water | | | 1451.7 | Unknown | |

* where consumption of water can be compared to overall site production please enter this information as percentage increase or decrease compared to the previous reporting year.

** where site production information is available please enter percentage increase or decrease compared to previous year

| Table R3 Waste Stream Summary | | | | | |
|-------------------------------|-------------|----------|--------------|-----------|----------|
| | Total | Landfill | Incineration | Recycled | Other |
| Hazardous (Tonnes) | 4784.184604 | | 0 | 3,090.46 | 1,693.73 |
| Non-Hazardous (Tonnes) | 892.99605 | | 378 | 514.99605 | 0 |

Resource Usage/Energy efficiency summary

Lic No:

W0054-02

Year

2017

Table R4: Energy Audit finding recommendations

| Date of audit | Recommendations | Description of Measures proposed | Origin of measures | Predicted energy | Implementation date | Responsibility | Completion date | Status and |
|---------------|---------------------------|----------------------------------|--------------------|------------------|---------------------|------------------|-----------------|-----------------|
| 30.05.13 | Spirax | Temp controlled Water Feed tank | energy audit | 7 | Q1 2014 | Facility manager | Dec-13 | Complete |
| 30.05.13 | Energy Training for Staff | Awareness Training for All Staff | energy audit | 2 | Q2 2015 | Facility manager | N/A | |
| 30.05.13 | Steam Trap Monitoring | M&C Traps | energy audit | 200% | Q3 2013 | Facility manager | Ongoing | Ongoing Process |

Table R5: Power Generation: Where power is generated onsite (e.g. power generation facilities/food and drink industry) please complete the following information

| | Unit ID | Unit ID | Unit ID | Unit ID | Station Total |
|---|---------|---------|---------|---------|---------------|
| Technology | | | | | |
| Primary Fuel | | | | | |
| Thermal Efficiency | | | | | |
| Unit Date of Commission | | | | | |
| Total Starts for year | | | | | |
| Total Running Time | | | | | |
| Total Electricity Generated (GWH) | | | | | |
| House Load (GWH) | | | | | |
| KWH per Litre of Process Water | | | | | |
| KWH per Litre of Total Water used on Site | | | | | |

SECTION A- PRTR ON SITE WASTE TREATMENT AND WASTE TRANSFERS TAB- TO BE COMPLETED BY ALL IPPC AND WASTE FACILITIES

SECTION B- WASTE ACCEPTED ONTO SITE-TO BE COMPLETED BY ALL IPPC AND WASTE FACILITIES

Were any wastes accepted onto your site for recovery or disposal or treatment prior to recovery or disposal within the boundaries of your facility? (waste generated within your boundaries is to be captured through PRTR reporting)
 If yes please enter details in table 1 below

2 Did your site have any rejected consignments of waste in the current reporting year? If yes please give a brief explanation in the additional information

3 Was waste accepted onto your site that was generated outside the Republic of Ireland? If yes please state the quantity in tonnes in additional information

| | |
|------------------------|--|
| Additional Information | |
| Yes | |
| No | |
| No | |

Table 1 Details of waste accepted onto your site for recovery, disposal or treatment (do not include wastes generated at your site, as these will have been reported in your PRTR workbook)

| Licensed annual tonnage limit for your site (total tonnes/annum) | EWG code | Source of waste accepted | Description of waste accepted Please enter an accurate and detailed description - which applies to relevant EWG code | Quantity of waste accepted in current reporting year (tonnes) | Disposal/Recovery or treatment operation carried out at your site and the description of this operation | Quantity of waste remaining on site at the end of reporting year (tonnes) | Comments - |
|--|--|--------------------------|---|---|---|---|------------|
| | European Waste Catalogue EWG codes | | European Waste Catalogue EWG codes | | | | |
| | 06 01 01* | Within Ireland | sulphuric acid and sulphurous acid | 4.26 | R12 | 0 | |
| | 06 01 06* | Within Ireland | other acids | 9.96 | R12 | 0 | |
| | 06 02 04* | Within Ireland | sodium and potassium hydroxide | 4.69 | R12 | 1.703 | |
| | 06 02 05* | Within Ireland | other bases | 11.76 | R12 | 0 | |
| | 07 01 03* | Within Ireland | organic halogenated solvents, washing | 1.88 | D10 | 0 | |
| | 07 01 04* | Within Ireland | other organic solvents, washing liquids and mother liquors | 104.45 | R2 | 3.685 | |
| | 07 01 10* | Within Ireland | other filter cakes and spent absorbents | 0.15 | R12 | 0 | |
| | 07 02 08* | Within Ireland | other stir bottoms and electroplating aqueous washing liquids and mother liquors | 4.85 | R12 | 0.456 | |
| | 07 03 01* | Within Ireland | aqueous washing liquids and mother liquors | 0.21 | R12 | 0 | |
| | 07 04 01* | Within Ireland | aqueous washing liquids and mother liquors | 6.90 | R12 | 0 | |
| | 07 05 01* | Within Ireland | aqueous washing liquids and mother liquors | 29.67 | R12 | 2.233 | |
| | 07 05 03* | Within Ireland | organic halogenated solvents, washing liquids and mother liquors | 14.59 | D10 | 0 | |
| | 07 05 04* | Within Ireland | organic solvents, washing liquids and mother liquors | 232.35 | R12 | 16.9825 | |
| | 07 05 13* | Within Ireland | solid wastes containing hazardous substances | 151.13 | D10 | 2.0225 | |
| | 07 05 14 | Within Ireland | solid wastes other than those mentioned in 07 05 13 | 124.98 | D10 | 0.891 | |
| | 07 05 99 | Within Ireland | wastes not otherwise specified | 118.27 | D10 | 0.072 | |
| | 07 06 99 | Within Ireland | wastes not otherwise specified | 0.01 | R12 | 0.007 | |
| | 08 01 11* | Within Ireland | waste paint and varnish containing organic solvents or other hazardous substances | 390.89 | R12 | 12.222 | |
| | 08 01 12 | Within Ireland | waste paint and varnish other than those mentioned in 08 01 11 | 239.12 | R12 | 14.385 | |
| | 08 01 13* | Within Ireland | sludges from paint or varnish containing organic solvents or other hazardous substances | 23.79 | R12 | 0 | |
| | 08 03 08 | Within Ireland | aqueous liquid waste containing ink | 1.21 | R12 | 0 | |
| | 08 03 12* | Within Ireland | waste ink containing hazardous substances | 189.26 | R12 | 2.012 | |
| | 08 03 13 | Within Ireland | waste ink other than those mentioned in 08 03 12 | 91.03 | R12 | 2.532 | |
| | 08 03 14* | Within Ireland | ink sludges containing hazardous substances | 1.08 | R12 | 0.214 | |
| | 08 03 18 | Within Ireland | waste printing tiner other than those mentioned in 08 03 17 | 0.40 | R12 | 0 | |
| | 08 04 09* | Within Ireland | waste adhesives and sealants containing organic solvents or other hazardous substances | 173.33 | R12 | 1.176 | |
| | 08 04 10 | Within Ireland | waste adhesives and sealants other than those mentioned in 08 04 09 | 4.76 | R12 | 0 | |
| | 08 04 13* | Within Ireland | aqueous sludges containing adhesives or sealants containing organic solvents or other hazardous substances | 14.87 | R12 | 0.264 | |
| | 09 01 01* | Within Ireland | water-based developer and activator solutions | 0.20 | R12 | 0 | |
| | 09 01 02* | Within Ireland | water-based offset plate developer solutions | 8.46 | R12 | 0 | |
| | 09 01 04* | Within Ireland | fixer solutions | 0.03 | R2 | 0 | |
| | 09 01 05* | Within Ireland | bleach solutions and | 186.27 | D10 | 13.2822 | |
| | 09 01 07 | Within Ireland | photographic film and paper containing silver or silver compounds | 1.24 | R13 | 0.158 | |
| | 11 01 09* | Within Ireland | sludges and filter cakes containing | 14.75 | R12 | 0 | |
| | 11 01 10 | Within Ireland | sludges and filter cakes other than | 22.21 | R12 | 14.015 | |
| | 11 01 11* | Within Ireland | aqueous rinsing liquids containing hazardous substances | 14.85 | R12 | 0.275 | |

| WASTE SUMMARY | | Lic No: | | W0054-02 | | Year | | 2017 | |
|---------------|----------------|---|----------|----------|--|----------|--|------|--|
| 11 01 98* | Within Ireland | other wastes containing hazardous substances | 33.66 | R4 | | 0 | | | |
| 11 01 99 | Within Ireland | wastes not otherwise specified | 0.46 | R4 | | 0 | | | |
| 12 01 03 | Within Ireland | non-ferrous metal filings and turnings | 42.05 | R13 | | 3.011 | | | |
| 12 01 09* | Within Ireland | machining emulsions and solutions free of halogens | 6.09 | R12 | | 0.898 | | | |
| 12 01 16* | Within Ireland | waste blasting material containing hazardous substances | 103.31 | R12 | | 0 | | | |
| 13 01 10* | Within Ireland | mineral based non-chlorinated hydraulic oils | 1.65 | R12 | | 0.061 | | | |
| 13 01 11* | Within Ireland | synthetic hydraulic oils | 4.99 | R12 | | 3.119 | | | |
| 13 01 13* | Within Ireland | other hydraulic oils | 7.36 | R12 | | 6.187 | | | |
| 13 02 05* | Within Ireland | mineral-based non-chlorinated engine, gear and lubricating oils | 1.07 | R12 | | 0 | | | |
| 13 02 06* | Within Ireland | synthetic engine, gear and lubricating oils | 4.19 | R12 | | 0 | | | |
| 13 02 08* | Within Ireland | other engine, gear and lubricating oils | 7.36 | D10 | | 0.291 | | | |
| 13 08 99* | Within Ireland | wastes not otherwise specified | 0.71 | R12 | | 0 | | | |
| 14 06 01* | Within Ireland | chlorofluorocarbons, HCFC, HFC | 8.92 | R4 | | 2.713 | | | |
| 14 06 03* | Within Ireland | other solvents and solvent mixtures | 65.39 | R12 | | 11.025 | | | |
| 14 06 05* | Within Ireland | sludges or solid wastes containing other solvents | 0.44 | R12 | | 0 | | | |
| 15 01 02 | Within Ireland | plastic packaging | 6.54 | R12 | | 1.8 | | | |
| 15 01 10* | Within Ireland | packaging containing residues of or contaminated by hazardous substances | 365.00 | D10 | | 4.229 | | | |
| 15 01 11* | Within Ireland | metallic packaging containing a hazardous solid porous matrix (for example asbestos), including empty pressure containers | 0.05 | R12 | | 0 | | | |
| 15 02 02* | Within Ireland | materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by hazardous | 321.81 | D10 | | 2.522 | | | |
| 16 01 06 | Within Ireland | end-of-life vehicles, containing neither liquids nor other hazardous components | 0.01 | R12 | | 0 | | | |
| 16 03 03* | Within Ireland | inorganic wastes containing hazardous substances | 0.58 | R12 | | 0.02 | | | |
| 16 03 05* | Within Ireland | organic wastes containing hazardous substances | 65.37 | R12 | | 1.685 | | | |
| 16 05 04* | Within Ireland | gases in pressure containers (including halons) containing hazardous substances | 3.84 | R4 | | 0.645 | | | |
| 16 05 05 | Within Ireland | gases in pressure containers other than those mentioned in 16 05 04 | 0.01 | R12 | | 0.009 | | | |
| 16 05 06* | Within Ireland | laboratory chemicals, consisting of or containing hazardous substances, including residues of laboratory chemicals | 18.53 | D10 | | 0.541 | | | |
| 16 05 07* | Within Ireland | discarded inorganic chemicals consisting of or containing hazardous substances | 78.89 | D10 | | 13.529 | | | |
| 16 05 08* | Within Ireland | discarded organic chemicals consisting of or containing hazardous substances | 258.47 | D10 | | 24.6691 | | | |
| 16 10 01* | Within Ireland | aqueous liquid wastes containing hazardous substances | 0.66 | R12 | | 0.007 | | | |
| 18 01 01 | Within Ireland | sharps (except 18 01 03) | 2.13 | R12 | | 0 | | | |
| 18 01 03* | Within Ireland | wastes whose collection and disposal is subject to special requirements in order to prevent infection | 1,323.03 | D10 | | 5.146 | | | |
| 18 01 06* | Within Ireland | chemicals consisting of or containing hazardous substances | 8.38 | D10 | | 0.2846 | | | |
| 18 01 07 | Within Ireland | chemicals other than those mentioned in 18 01 06 | 0.00 | R12 | | 0.02 | | | |
| 18 01 08* | Within Ireland | cytotoxic and cytostatic medicines | 37.95 | D10 | | 0.856 | | | |
| 18 01 09 | Within Ireland | medicines other than those mentioned in 18 01 08 | 132.36 | D10 | | 11.91358 | | | |
| 18 01 10* | Within Ireland | amalgam waste from dental care | 2.53 | R13 | | 0.6666 | | | |
| 18 02 02* | Within Ireland | wastes whose collection and disposal is subject to special requirements in order to prevent infection | 22.19 | D10 | | 0.1649 | | | |
| 18 02 05* | Within Ireland | chemicals consisting of or containing hazardous substances | 5.04 | R12 | | 0.205 | | | |
| 18 02 06 | Within Ireland | chemicals other than those mentioned in 18 02 05 | 1.12 | R12 | | 0.018 | | | |
| 18 02 08 | Within Ireland | medicines other than those mentioned in 18 02 07 | 0.66 | D10 | | 0.032 | | | |
| 20 01 01 | Within Ireland | paper and cardboard | 1.89 | D9 | | 0.213 | | | |
| 20 01 13* | Within Ireland | Solvents | 5.76 | R12 | | 0 | | | |
| 20 01 14* | Within Ireland | Acids | 0.05 | D15 | | 0 | | | |
| 20 01 19* | Within Ireland | Pesticides | 3.71 | R12 | | 0.457 | | | |
| 20 01 21* | Within Ireland | R20 Waste Fluorescent Lamps, hazardous | 1.84 | R13 | | 0.2945 | | | |
| 20 01 25 | Within Ireland | edible oil and fat | 8.11 | R12 | | 0.005 | | | |
| 20 01 26* | Within Ireland | oil and fat other than those mentioned in 20 01 25 | 1.34 | R12 | | 0.047 | | | |
| 20 01 27* | Within Ireland | paint, inks, adhesives and resins containing hazardous substances | 92.11 | R12 | | 1.588 | | | |
| 20 01 28 | Within Ireland | paint, inks, adhesives and resins other than those mentioned in 20 01 27 | 84.86 | R12 | | 0 | | | |
| 20 01 32 | Within Ireland | medicines other than those mentioned in 20 01 31 | 0.52 | R12 | | 0 | | | |

| WASTE SUMMARY | | Lic No: | | W0054-02 | | Year | | 2017 | |
|---------------|----------------|--|--------|----------|--|------|--|------|-------|
| 20 01 33* | Within Ireland | batteries and accumulators included in 16 06 01, 16 06 02 or 16 06 03 and unsorted batteries and accumulators containing these batteries | 10.78 | R13 | | | | | 0.047 |
| 20 01 35* | Within Ireland | B2C: other WEEE, hazardous | 22.52 | R13 | | | | | 0.056 |
| 20 01 36 | Within Ireland | B2C: other WEEE, non-hazardous | 5.27 | R13 | | | | | 0 |
| 20 01 40 | Within Ireland | Metals | 3.80 | R13 | | | | | 0 |
| 18 01 03* | Within Ireland | wastes whose collection and disposal is subject to special requirements in order to prevent infection | 295.00 | D9 | | | | | 5.146 |

SECTION C-TO BE COMPLETED BY ALL WASTE FACILITIES (waste transfer stations, Composters, Material recovery facilities etc) EXCEPT LANDFILL SITES

Is all waste processing infrastructure as required by your licence and approved by the Agency in place? If no please list waste processing infrastructure required onsite

Is all waste storage infrastructure as required by your licence and approved by the Agency in place? If no please list waste storage infrastructure required on site

Does your facility have relevant nuisance controls in place?

Do you have an odour management system in place for your facility? If no why?

Do you maintain a sludge register on site?

| | |
|-----|--|
| Yes | |
| Yes | |
| Yes | |
| Yes | |
| No | |

SECTION D-TO BE COMPLETED BY LANDFILL SITES ONLY

Table 2 Waste type and tonnage-landfill only

| Waste types permitted for disposal | Authorised/licenced annual intake for disposal (tpa) | Actual intake for disposal in reporting year (tpa) | Remaining licensed capacity at end of reporting year (m3) | Comments |
|------------------------------------|--|--|---|----------|
| | | | | |
| | | | | |
| | | | | |

Table 3 General Information-Landfill only

| Area ID | Date landfilling commenced | Date landfilling ceased | Currently landfilling | Private or Public Operated | Inert or non-hazardous | Predicted date to cease landfilling | Licence permits asbestos | Is there a separate cell for asbestos? | Accepted asbestos in reporting year | Total disposal area occupied by waste SELECT UNIT | Lined disposal area occupied by waste SELECT UNIT |
|---------|----------------------------|-------------------------|-----------------------|----------------------------|------------------------|-------------------------------------|--------------------------|--|-------------------------------------|---|---|
| Cell 8 | | | | | | | | | | | |

Table 4 Environmental monitoring-landfill only

| Was environmental monitoring in compliance with Landfill Directive (LD) standard in reporting year + | Was leachate monitored in compliance with LD standard in reporting year | Was Landfill Gas monitored in compliance with LD standard in reporting year | Was SW monitored in compliance with LD standard in reporting year | Have CW trigger levels been established | Were emission limit values agreed with the Agency (ELVs) | Was topography of the site surveyed in reporting year | Has the statement under SS3(A)(5) of WMA been submitted in reporting year | Comments |
|--|---|---|---|---|--|---|---|----------|
| | | | | | | | | |

+ please refer to Landfill Manual linked above for relevant Landfill Directive monitoring standards

Table 5 Capping-Landfill only

| Area uncapped* | Area with temporary cap | Area with final cap to LD Standard m2 ha, a | Area capped other | should be permanently capped to date under | What materials are used in the cap | Comments |
|----------------|-------------------------|---|-------------------|--|------------------------------------|----------|
| SELECT UNIT | SELECT UNIT | | | | | |

*please note this includes daily cover area

Table 6 Leachate-Landfill only

Is leachate from your site treated in a Waste Water Treatment Plant?
Is leachate released to surface water? If yes please complete leachate mass load information below

| |
|--------|
| SELECT |
| SELECT |

| Volume of leachate in reporting year(m3) | Leachate (BOD) mass load (kg/annum) | Leachate (COD) mass load (kg/annum) | Leachate (NH4) mass load (kg/annum) | Leachate (Chloride) mass load (kg/annum) | Leachate treatment on-site | Specify type of leachate treatment | Comments |
|--|-------------------------------------|-------------------------------------|-------------------------------------|--|----------------------------|------------------------------------|----------|
| | | | | | | | |

Please ensure that all information reported in the landfill gas section is consistent with the Landfill Gas Survey submitted in conjunction with PRTR returns

Table 7 Landfill Gas-Landfill only

| Gas Capture& treated by LFG System m3 | Power generated (MW / KWh) | Used on-site or to national grid | Was surface emissions monitoring performed during the reporting year? | Comments |
|---------------------------------------|----------------------------|----------------------------------|---|----------|
| | | | SELECT | |

| WASTE SUMMARY | | Lic No: | W0054-02 | Year | 2017 |
|---------------|--|---------|---------------|------|------|
| D1 | D1-Deposit into or onto land | Yes | Public | | |
| D2 | D2-Land treatment | No | Private | | |
| D3 | D3-Deep injection | N/A | Inert | | |
| D4 | D4-Surface impoundment | SELECT | Non Hazardous | | |
| D5 | D5- Specially engineered landfill | 0-15 | | | |
| D6 | D6-Release into a water body except seas or oceans | 15-30 | | | |
| D7 | D7-Release to seas/oceans including sea bed insertion | 30-45 | | | |
| D8 | D8-Biological treatment not specified elsewhere which are discarded by means of any of the operations numbered D1 to D12 | 45-60 | | | |
| D9 | D9-Physico-Chemical treatment not specified elsewhere which results in fal compounds or mixtures which are discarded by means D1 to D12 | | 0% m2 | | |
| D10 | D10-Incineration on land | | 10% ha | | |
| D11 | D11-Incineration at sea | | 20% a | | |
| D12 | D12-Permanent storage | | 30% | | |
| D13 | D13- Blending or mixing prior to submission to any of the operations numbered D1 to D12 | | 40% | | |
| D14 | D14-Repackaging prior to submission to any of the operations numbered D1 to D13 | | 50% | | |
| D15 | D15-Storage pending any of the operations numbered D1 to D14 | | 60% | | |
| R1 | R1-Use principally as a fuel or other means to generate energy | | 70% | | |
| R2 | R2-Solvent reclamation/regeneration | | 80% | | |
| R3 | R3-Recycling/reclamation or organic substances which are not used as solvents(including composting another biological transformation processes)which includes gasification and pyrolysis | | 90% | | |
| R4 | R4- Recycling/reclamation of metals and metal compounds | | 100% | | |
| R5 | R5-Recycling/reclamation or other inorganic materials which includes soil celaning resulting in recovery of the soil and recycling of inorganic construction materials | SELECT | | | |
| R6 | R6-Regeneration of acids or bases | | | | |
| R7 | R7-Recovery of components used for pollution abatement | | | | |
| R8 | R8-Recovery of components from catalysts | | | | |
| R9 | R9-Oil re-refining or other reuses of oil | | | | |
| R10 | R10-Land treatment resulting in benefit to agriculture or ecological improvement | | | | |
| R11 | R11-Use of waste obtained from any of the operations numbered R1 to R10 | | | | |
| R12 | R12-Exchange of waste for submission to any of the operations numbered R1 to R11 (if there is no other R code appropriate, this can include preliminary operations prior to recovery including pre-processing such as amongst others, dismantling, sorting, crushing, compacting, pelleting, drying, shredding, conditioning, repackaging, separating, blending or mixing prior to submission to any of the operations numbered R1 to R11) | | | | |
| R13 | R13-Storage of waste pending any of the operations numbered R1 to R12 (excluding temporary storage) | SELECT | | | |

01- WASTE RESULTING FROM EXPLORATION, MINING, QUARRYING, AND PHYSICAL AND CHEMICAL TREATMENT OF MINERALS
02- WASTES FROM AGRICULTURE, HORTICULTURE, AQUACULTURE, FORESTRY, HUNTING AND FISHING, FOOD PREPARATION AND PROCESSING
03- WASTES FROM WOOD PROCESSING AND THE PRODUCTION OF PANELS AND FURNITURE, PULP, PAPER AND CARDBOARD
04- WASTES FROM THE LEATHER, FUR AND TEXTILE INDUSTRIES
05- WASTES FROM PETROLEUM REFINING, NATURAL GAS PURIFICATION AND PYROLYTIC TREATMENT OF COAL
06- WASTES FROM INORGANIC CHEMICAL PROCESSES
07- WASTES FROM ORGANIC CHEMICAL PROCESSES
08- WASTES FROM THE MANUFACTURE, FORMULATION, SUPPLY AND USE (MFSU) OF COATINGS (PAINTS, VARNISHES AND VITREOUS ENAMELS), ADHESIVES, SEALANTS AND PRINTING INKS
09- WASTES FROM THE PHOTOGRAPHIC INDUSTRY
10- WASTES FROM THERMAL PROCESSES
11- WASTES FROM CHEMICAL SURFACE TREATMENT AND COATING OF METALS AND OTHER MATERIALS; NON-FERROUS HYDRO-METALLURGY
12- WASTES FROM SHAPING AND PHYSICAL AND MECHANICAL SURFACE TREATMENT OF METALS AND PLASTICS
13- OIL WASTES AND WASTES OF LIQUID FUELS (except edible oils, and those in chapters 05, 12 and 19)
14- WASTE ORGANIC SOLVENTS, REFRIGERANTS AND PROPELLANTS (except 07 and 08)
15- WASTE PACKAGING; ABSORBENTS, WIPING CLOTHS, FILTER MATERIALS AND PROTECTIVE CLOTHING NOT OTHERWISE SPECIFIED
16- WASTES NOT OTHERWISE SPECIFIED IN THE LIST
17- CONSTRUCTION AND DEMOLITION WASTES (INCLUDING EXCAVATED SOIL FROM CONTAMINATED SITES)
18- WASTES FROM HUMAN OR ANIMAL HEALTH CARE AND/OR RELATED RESEARCH (except kitchen and restaurant wastes not arising from immediate RESEARCH (except kitchen and restaurant wastes not arising from immediate health care)
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
20- MUNICIPAL WASTES (HOUSEHOLD WASTE AND SIMILAR COMMERCIAL, INDUSTRIAL AND INSTITUTIONAL WASTES) INCLUDING SEPARATELY COLLECTED FRACTIONS



Environmental Protection Agency

| PRTR# : W0054 | Facility Name : SRCL Limited (Kylemore Road) trading as Eco-Safe Systems Ltd, Allied Industrial Estate, Kylemore Road, D10 | Filename : Copy of w0054_2017_-_2.xls | Return Year : 2017 |

[Guidance to completing the PRTR workbook](#)

PRTR Returns Workbook

Version 1.1.19

| | |
|-----------------------|------|
| REFERENCE YEAR | 2017 |
|-----------------------|------|

1. FACILITY IDENTIFICATION

| | |
|----------------------------|--|
| Parent Company Name | SRCL Limited |
| Facility Name | SRCL Limited (Kylemore Road) trading as Eco-Safe Systems Ltd, Allied Industrial Estate, Kylemore Road, D10 |
| PRTR Identification Number | W0054 |
| Licence Number | W0054-02 |

Classes of Activity

| No. | class_name |
|-----|--------------------------------------|
| - | Refer to PRTR class activities below |

| | |
|--|---|
| Address 1 | Unit 1 A, Allied Industrial Estate |
| Address 2 | Kylemore Road |
| Address 3 | Ballyfermot |
| Address 4 | Dublin 10 |
| | Dublin |
| Country | Ireland |
| Coordinates of Location | -6.34449 53.3343 |
| River Basin District | IEEA |
| NACE Code | 3821 |
| Main Economic Activity | Treatment and disposal of non-hazardous waste |
| AER Returns Contact Name | Elaine Casey |
| AER Returns Contact Email Address | elaine.casey@stericycle.com |
| AER Returns Contact Position | Environmental Health & Safety Manager |
| AER Returns Contact Telephone Number | +353863459169 |
| AER Returns Contact Mobile Phone Number | +353863459169 |
| AER Returns Contact Fax Number | n/a |
| Production Volume | 0.0 |
| Production Volume Units | |
| Number of Installations | 0 |
| Number of Operating Hours in Year | 0 |
| Number of Employees | 40 |
| User Feedback/Comments | Variance in quantities may be explained by improved accuracy of data recording. |
| Web Address | |

2. PRTR CLASS ACTIVITIES

| Activity Number | Activity Name |
|-----------------|---|
| 5(a) | Installations for the recovery or disposal of hazardous waste |
| 5(c) | Installations for the disposal of non-hazardous waste |
| 50.1 | General |

3. SOLVENTS REGULATIONS (S.I. No. 543 of 2002)

| | |
|---|--|
| Is it applicable? | |
| Have you been granted an exemption ? | |
| If applicable which activity class applies (as per Schedule 2 of the regulations) ? | |
| Is the reduction scheme compliance route being used ? | |

4. WASTE IMPORTED/ACCEPTED ONTO SITE

[Guidance on waste imported/accepted onto site](#)

| | |
|--|--|
| Do you import/accept waste onto your site for on-site treatment (either recovery or disposal activities) ? | |
|--|--|

4.1 RELEASES TO AIR

[Link to previous years emissions data](#)

| PRTR# : W0054 | Facility Name : SRCL Limited (Kylemore Road) trading as Eco-Safe Systems Ltd, Allied Industrial Estate, Kylemore Road, D10 | Filename : Copy of w0054_2017_...

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SECTION A : SECTOR SPECIFIC PRTR POLLUTANTS

| POLLUTANT | | METHOD | | Please enter all quantities in this section in KGs | | | | |
|--------------|---------------------------|--------|---------------|--|------------------|-------------------|------------------------|----------------------|
| No. Annex II | Name | M/C/E | Method Code | Designation or Description | Emission Point 1 | T (Total) KG/Year | A (Accidental) KG/Year | F (Fugitive) KG/Year |
| 06 | Ammonia (NH3) | M | EN 14791:2005 | | 10.22 | 10.22 | 0.0 | 0.0 |
| 86 | Particulate matter (PM10) | M | ALT | | 10.635 | 10.635 | 0.0 | 0.0 |

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

SECTION B : REMAINING PRTR POLLUTANTS

| POLLUTANT | | METHOD | | Please enter all quantities in this section in KGs | | | | |
|--------------|------|--------|-------------|--|------------------|-------------------|------------------------|----------------------|
| No. Annex II | Name | M/C/E | Method Code | Designation or Description | Emission Point 1 | T (Total) KG/Year | A (Accidental) KG/Year | F (Fugitive) KG/Year |
| | | | | | 0.0 | 0.0 | 0.0 | 0.0 |

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

SECTION C : REMAINING POLLUTANT EMISSIONS (As required in your Licence)

| POLLUTANT | | METHOD | | Please enter all quantities in this section in KGs | | | | |
|---------------|-------------------------------------|--------|-------------|--|------------------|-------------------|------------------------|----------------------|
| Pollutant No. | Name | M/C/E | Method Code | Designation or Description | Emission Point 1 | T (Total) KG/Year | A (Accidental) KG/Year | F (Fugitive) KG/Year |
| 237 | Volatile organic compounds (as TOC) | M | ALT | | 162.157 | 162.157 | 0.0 | 0.0 |

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

Additional Data Requested from Landfill operators

For the purposes of the National Inventory on Greenhouse Gases, landfill operators are requested to provide summary data on landfill gas (Methane) flared or utilised on their facilities to accompany the figures for total methane generated. Operators should only report their Net methane (CH4) emission to the environment under T(total) KG/yr for Section A: Sector specific PRTR pollutants above. Please complete the table below:

SRCL Limited (Kylemore Road) trading as Eco-Safe Systems Ltd, Allied Industrial Estate, Kylemore Road, D10

Landfill:

| Please enter summary data on the quantities of methane flared and / or utilised | T (Total) kg/Year | M/C/E | Method Used | | Facility Total Capacity m3 per hour |
|---|-------------------|-------|-------------|----------------------------|-------------------------------------|
| | | | Method Code | Designation or Description | |
| Total estimated methane generation (as per site model) | 0.0 | | | | N/A |
| Methane flared | 0.0 | | | | 0.0 (Total Flaring Capacity) |
| Methane utilised in engine/s | 0.0 | | | | 0.0 (Total Utilising Capacity) |
| Net methane emission (as reported in Section A above) | 0.0 | | | | N/A |

4.2 RELEASES TO WATERS

[Link to previous years emissions data](#)

| PRTR# : W0054 | Facility Name : SRCL Limited (Kylemore Road) trading as Eco-Safe Systems Ltd, Allied Industrial Estate, Kylemore Road, D10 | Filename : Co

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SECTION A : SECTOR SPECIFIC PRTR POLLUTANTS

Data on ambient monitoring of storm/surface water or groundwater, conducted as part of your licence requirements, should NOT be submitted under AER / PRTR Reporting as t

| RELEASES TO WATERS | | | | | Please enter all quantities in this section in KGs | | | |
|--------------------|------|-------|-------------|----------------------------|--|-------------------|------------------------|----------------------|
| POLLUTANT | | M/C/E | Method Used | | QUANTITY | | | |
| No. Annex II | Name | | Method Code | Designation or Description | Emission Point 1 | T (Total) KG/Year | A (Accidental) KG/Year | F (Fugitive) KG/Year |
| | | | | | 0.0 | 0.0 | 0.0 | 0.0 |

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

SECTION B : REMAINING PRTR POLLUTANTS

| RELEASES TO WATERS | | | | | Please enter all quantities in this section in KGs | | | |
|--------------------|------|-------|-------------|----------------------------|--|-------------------|------------------------|----------------------|
| POLLUTANT | | M/C/E | Method Used | | QUANTITY | | | |
| No. Annex II | Name | | Method Code | Designation or Description | Emission Point 1 | T (Total) KG/Year | A (Accidental) KG/Year | F (Fugitive) KG/Year |
| | | | | | 0.0 | 0.0 | 0.0 | 0.0 |

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

SECTION C : REMAINING POLLUTANT EMISSIONS (as required in your Licence)

| RELEASES TO WATERS | | | | | Please enter all quantities in this section in KGs | | | |
|--------------------|------|-------|-------------|----------------------------|--|-------------------|------------------------|----------------------|
| POLLUTANT | | M/C/E | Method Used | | QUANTITY | | | |
| Pollutant No. | Name | | Method Code | Designation or Description | Emission Point 1 | T (Total) KG/Year | A (Accidental) KG/Year | F (Fugitive) KG/Year |
| | | | | | 0.0 | 0.0 | 0.0 | 0.0 |

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

4.3 RELEASES TO WASTEWATER OR SEWER

[Link to previous years emissions data](#)

| PRTR# : W0054 | Facility Name : SRCL Limited (Kylemore Road) trading as Eco-Safe Systems Ltd, /

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SECTION A : PRTR POLLUTANTS

| OFFSITE TRANSFER OF POLLUTANTS DESTINED FOR WASTE-WATER TREATMENT OR SEWER | | | | | | Please enter all quantities in this section in KGs | | | |
|--|------|--------|-------------|----------------------------|------------------|--|------------------------|----------------------|-----|
| POLLUTANT | | METHOD | | | | QUANTITY | | | |
| No. Annex II | Name | M/C/E | Method Used | | Emission Point 1 | T (Total) KG/Year | A (Accidental) KG/Year | F (Fugitive) KG/Year | |
| | | | Method Code | Designation or Description | | | | | |
| | | | | | | 0.0 | 0.0 | 0.0 | 0.0 |

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

SECTION B : REMAINING POLLUTANT EMISSIONS (as required in your Licence)

| OFFSITE TRANSFER OF POLLUTANTS DESTINED FOR WASTE-WATER TREATMENT OR SEWER | | | | | | Please enter all quantities in this section in KGs | | | |
|--|----------|--------|-------------|--|------------------|--|------------------------|----------------------|-----|
| POLLUTANT | | METHOD | | | | QUANTITY | | | |
| Pollutant No. | Name | M/C/E | Method Used | | Emission Point 1 | T (Total) KG/Year | A (Accidental) KG/Year | F (Fugitive) KG/Year | |
| | | | Method Code | Designation or Description | | | | | |
| 303 | BOD | M | PER | Dissolved Oxygen Meter | | 464.0 | 464.0 | 0.0 | 0.0 |
| 306 | COD | M | PER | HACH Method | | 803.0 | 803.0 | 0.0 | 0.0 |
| 343 | Sulphate | M | PER | Quantitative Precipitation with Barium Chlorides | | 42.75 | 42.75 | 0.0 | 0.0 |

* Select a row by double-clicking on the Pollutant Name (Column B) then click the delete button

5. ONSITE TREATMENT & OFFSITE TRANSFERS OF WASTE

| PRTR# : W0054 | Facility Name : SRCL Limited (Kylemore Road) trading as Eco-Safe Systems Ltd, Allied Industrial Estate, Kylemore Road, D10 | Filename : Copy of w0054_2017_-_2.xls | Return Year : 2017 |

07/09/2018 09:34

Please enter all quantities on this sheet in Tonnes

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| Transfer Destination | European Waste Code | Hazardous | Quantity (Tonnes per Year) | Description of Waste | Waste Treatment Operation | Method Used | | Location of Treatment | Haz Waste : Name and Licence/Permit No of Next Destination Facility | Non-Haz Waste : Name and Licence/Permit No of Recover/Disposer | Haz Waste : Address of Next Destination Facility | Non-Haz Waste : Address of Recover/Disposer | Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY) |
|----------------------|---------------------|-----------|----------------------------|--|---------------------------|-------------|-------------|-----------------------|---|--|--|---|--|--|
| | | | | | | M/C/E | Method Used | | | | | | | |
| To Other Countries | 06 01 01 | Yes | 4.26 | sulphuric acid and sulphurous acid | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany | |,Germany |,Germany |
| To Other Countries | 06 01 06 | Yes | 9.5 | other acids | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany | |,Germany |,Germany |
| Within the Country | 06 01 06 | Yes | 0.333 | other acids | D15 | M | Weighed | Offsite in Ireland | Veolia Environmental Services Technical Solutions Limited,W0050-02 | | Corrin,1,Fermoy,Co Cork,Ireland | |,Ireland |,Ireland |
| To Other Countries | 06 02 04 | Yes | 4.691 | sodium and potassium hydroxide | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany | |,Germany |,Germany |
| To Other Countries | 06 02 05 | Yes | 11.761 | other bases | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany | |,Germany |,Germany |
| To Other Countries | 07 01 03 | Yes | 0.139 | organic halogenated solvents, washing liquids and mother liquors | D10 | M | Weighed | Abroad | SAVA GmbH,08HR003009 | | Rostock Authority, Osterweute 1 25541,Brunsbittel,Germany | |,Germany |,Germany |
| To Other Countries | 07 01 03 | Yes | 1.745 | organic halogenated solvents, washing liquids and mother liquors | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany | |,Germany |,Germany |
| To Other Countries | 07 01 04 | Yes | 6.172 | other organic solvents, washing liquids and mother liquors | R2 | M | Weighed | Abroad | Avanti Environmental Group Ltd,EPR/XP3038HX | | Merseyside ,L33 7SG,United Kingdom | |,United Kingdom |,United Kingdom |
| To Other Countries | 07 01 04 | Yes | 37.341 | other organic solvents, washing liquids and mother liquors | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium | |,Belgium |,Belgium |
| To Other Countries | 07 01 04 | Yes | 60.769 | other organic solvents, washing liquids and mother liquors | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany | |,Germany |,Germany |
| Within the Country | 07 01 04 | Yes | 0.163 | other organic solvents, washing liquids and mother liquors | D15 | M | Weighed | Offsite in Ireland | Veolia Environmental Services Technical Solutions Limited,W0050-02 | | Corrin,1,Fermoy,Co Cork,Ireland | |,Ireland |,Ireland |
| To Other Countries | 07 01 10 | Yes | 0.15 | other filter cakes and spent absorbents | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany | |,Germany |,Germany |
| To Other Countries | 07 02 08 | Yes | 0.405 | other still bottoms and reaction residues | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium | |,Belgium |,Belgium |
| To Other Countries | 07 02 08 | Yes | 4.448 | other still bottoms and reaction residues | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany | |,Germany |,Germany |
| To Other Countries | 07 03 01 | Yes | 0.212 | aqueous washing liquids and mother liquors | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany | |,Germany |,Germany |
| To Other Countries | 07 04 01 | Yes | 2.295 | aqueous washing liquids and mother liquors | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium | |,Belgium |,Belgium |
| To Other Countries | 07 04 01 | Yes | 4.6 | aqueous washing liquids and mother liquors | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany | |,Germany |,Germany |

| Transfer Destination | European Waste Code | Hazardous | Quantity (Tonnes per Year) | Description of Waste | Waste Treatment Operation | Method Used | | Location of Treatment | Haz Waste : Name and Licence/Permit No of Next Destination Facility | Haz Waste : Name and Licence/Permit No of Recover/Disposer | Haz Waste : Address of Next Destination Facility | Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY) |
|----------------------|---------------------|-----------|----------------------------|--|---------------------------|-------------|-------------|-----------------------|---|--|---|--|--|
| | | | | | | M/C/E | Method Used | | Non | Non Haz Waste: Address of Recover/Disposer | ONLY | | |
| To Other Countries | 07 05 01 | Yes | 0.118 | aqueous washing liquids and mother liquors | R12 | M | Weighed | Abroad | Recyfuel, BE 459 735 458 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium Osterweute |,Belgium |,Belgium |
| To Other Countries | 07 05 01 | Yes | 9.932 | aqueous washing liquids and mother liquors | D10 | M | Weighed | Abroad | Remondis SAVA GmbH,A51G00508 Umweltservice | | ,1,Brunsbuettel,D-25541 Krombacher Strabe 42-46,57223 Kreuztal-Krombach,,...Germany |,Germany |,Germany |
| To Other Countries | 07 05 01 | Yes | 18.924 | aqueous washing liquids and mother liquors | R12 | M | Weighed | Abroad | Lindeschmidt,AZ:54.1.21-2.970.1 | | |,Germany |,Germany |
| Within the Country | 07 05 01 | Yes | 0.693 | aqueous washing liquids and mother liquors | D15 | M | Weighed | Offsite in Ireland | Veolia Environmental Services Technical Solutions Limited,W0050-02 | | Corrin,1,Fermoy,Co Cork,Ireland Osterweute |,Ireland |,Ireland |
| To Other Countries | 07 05 03 | Yes | 13.138 | organic halogenated solvents, washing liquids and mother liquors | D10 | M | Weighed | Abroad | Remondis SAVA GmbH,A51G00508 Umweltservice | | ,1,Brunsbuettel,D-25541 Krombacher Strabe 42-46,57223 Kreuztal- |,Germany |,Germany |
| To Other Countries | 07 05 03 | Yes | 1.454 | organic halogenated solvents, washing liquids and mother liquors | R12 | M | Weighed | Abroad | Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombach,,...Germany Moerdijk,BV Vlasweg |,Germany |,Germany |
| To Other Countries | 07 05 04 | Yes | 1.035 | other organic solvents, washing liquids and mother liquors | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | 12,Moerdijk,NL NL 4782 PW,Netherlands |,Netherlands |,Netherlands |
| To Other Countries | 07 05 04 | Yes | 24.094 | other organic solvents, washing liquids and mother liquors | R2 | M | Weighed | Abroad | Avanti Environmental Group Ltd,EPR/XP3038HX | | ,Knowsley Industrial Park ,Merseyside ,L33 7SG,United Kingdom |,United Kingdom |,United Kingdom |
| To Other Countries | 07 05 04 | Yes | 35.3705 | other organic solvents, washing liquids and mother liquors | R12 | M | Weighed | Abroad | Recyfuel, BE 459 735 458 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium Osterweute |,Belgium |,Belgium |
| To Other Countries | 07 05 04 | Yes | 101.605 | other organic solvents, washing liquids and mother liquors | D10 | M | Weighed | Abroad | Remondis SAVA GmbH,A51G00508 Umweltservice | | ,1,Brunsbuettel,D-25541 Krombacher Strabe 42-46,57223 Kreuztal- |,Germany |,Germany |
| To Other Countries | 07 05 04 | Yes | 70.036 | other organic solvents, washing liquids and mother liquors | R12 | M | Weighed | Abroad | Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombach,,...Germany |,Germany |,Germany |
| Within the Country | 07 05 04 | Yes | 0.212 | other organic solvents, washing liquids and mother liquors | R13 | M | Weighed | Offsite in Ireland | Veolia Environmental Services Technical Solutions Limited,W0050-02 | | Corrin,1,Fermoy,Co Cork,Ireland |,Ireland |,Ireland |
| To Other Countries | 07 05 13 | Yes | 0.0655 | solid wastes containing dangerous substances | D10 | M | Weighed | Abroad | AGR mbH,E56252039 | | ,Im Emscherbruch,11 D-45699,Herten,Germany |,Germany |,Germany |
| To Other Countries | 07 05 13 | Yes | 15.08 | solid wastes containing dangerous substances | R1 | M | Weighed | Abroad | ARN BV,... | | 1,,...Netherlands |,Netherlands |,Netherlands |
| To Other Countries | 07 05 13 | Yes | 9.343 | solid wastes containing dangerous substances | R12 | M | Weighed | Abroad | Recyfuel, BE 459 735 458 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium Osterweute |,Belgium |,Belgium |
| To Other Countries | 07 05 13 | Yes | 92.07 | solid wastes containing dangerous substances | D10 | M | Weighed | Abroad | Remondis SAVA GmbH,A51G00508 | | ,1,Brunsbuettel,D-25541 ,Germany |,Germany |,Germany |
| To Other Countries | 07 05 13 | Yes | 5.07 | solid wastes containing dangerous substances | R4 | M | Weighed | Abroad | Remondis,12DRO 03003 | | Industrie Service GmbH,Am Kanal 9 ,49565 Bramsche,,Germany |,Germany |,Germany |
| To Other Countries | 07 05 13 | Yes | 9.655 | solid wastes containing dangerous substances | D10 | M | Weighed | Abroad | Tradebe Fawley Ltd,EPR/FP3935KL Umweltservice | | Road,Hardley,Southampton, SO45 3NX,United Kingdom |,United Kingdom |,United Kingdom |
| To Other Countries | 07 05 13 | Yes | 14.835 | solid wastes containing dangerous substances | R12 | M | Weighed | Abroad | Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,,...Germany |,Germany |,Germany |

| Transfer Destination | European Waste Code | Hazardous | Quantity (Tonnes per Year) | Description of Waste | Waste Treatment Operation | Method Used | | Location of Treatment | Haz Waste : Name and Licence/Permit No of Next Destination Facility | Haz Waste : Name and Licence/Permit No of Recover/Disposer | Haz Waste : Address of Next Destination Facility | Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY) |
|----------------------|---------------------|-----------|----------------------------|---|---------------------------|-------------|-------------|-----------------------|---|--|---|--|--|
| | | | | | | M/C/E | Method Used | | Non | Non Haz Waste: Address of Recover/Disposer | | | |
| Within the Country | 07 05 13 | Yes | 5.007 | solid wastes containing dangerous substances | R13 | M | Weighed | Offsite in Ireland | Veolia Environmental Services Technical Solutions Limited,W0050-02 | | Corrin,1,Fermoy,Co Cork,Ireland |,Ireland |,Ireland |
| To Other Countries | 07 05 14 | No | 19.661 | solid wastes other than those mentioned in 07 05 13 | D10 | M | Weighed | Abroad | AGR mbH,E56252039 | | 45699,Herten,Germany |,Germany |,Germany |
| To Other Countries | 07 05 14 | No | 20.249 | solid wastes other than those mentioned in 07 05 13 | R1 | M | Weighed | Abroad | ARN BV,.... | | 1,....,Netherlands |,Netherlands |,Netherlands |
| To Other Countries | 07 05 14 | No | 3.268 | solid wastes other than those mentioned in 07 05 13 | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium |,Belgium |,Belgium |
| To Other Countries | 07 05 14 | No | 0.1 | solid wastes other than those mentioned in 07 05 13 | D10 | M | Weighed | Abroad | Tradebe Fawley Ltd,EPR/FP3935KL | | Road,Hardley,Southampton,SO45 3NX,United Kingdom |,United Kingdom |,United Kingdom |
| To Other Countries | 07 05 14 | No | 81.698 | solid wastes other than those mentioned in 07 05 13 | R12 | M | Weighed | Abroad | Umweltservice Lindschmidt,AZ:54.1.21-2.970.1 | | 46,57223 Kreuztal-Krombach,....,Germany |,Germany |,Germany |
| To Other Countries | 07 05 99 | No | 65.027 | wastes not otherwise specified | D10 | M | Weighed | Abroad | Remondis SAVA GmbH,A51G00508 | | 1,Brunsbuettel,D-25541 ,Germany |,Germany |,Germany |
| To Other Countries | 07 05 99 | No | 53.24 | wastes not otherwise specified | R4 | M | Weighed | Abroad | Remondis,12DRO 03003 | | Industrie Service GmbH,Am Kanal 9 ,49565 Bramsche,..,Germany |,Germany |,Germany |
| To Other Countries | 07 06 99 | No | 0.007 | wastes not otherwise specified | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium |,Belgium |,Belgium |
| To Other Countries | 08 01 11 | Yes | 133.074 | waste paint and varnish containing organic solvents or other dangerous substances | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | 12,Moerdijk,NL NL 4782 PW,Netherlands |,Netherlands |,Netherlands |
| To Other Countries | 08 01 11 | Yes | 0.042 | waste paint and varnish containing organic solvents or other dangerous substances | R2 | M | Weighed | Abroad | Avanti Environmental Group Ltd,EPR/XP3038HX | | Charley Wood Road ,Knowsley Industrial Park ,Merseyside ,L33 7SG,United Kingdom |,United Kingdom |,United Kingdom |
| To Other Countries | 08 01 11 | Yes | 129.524 | waste paint and varnish containing organic solvents or other dangerous substances | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium |,Belgium |,Belgium |
| To Other Countries | 08 01 11 | Yes | 128.181 | waste paint and varnish containing organic solvents or other dangerous substances | R12 | M | Weighed | Abroad | Umweltservice Lindschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany |,Germany |,Germany |
| Within the Country | 08 01 11 | Yes | 0.071 | waste paint and varnish containing organic solvents or other dangerous substances | R13 | M | Weighed | Offsite in Ireland | Veolia Environmental Services Technical Solutions Limited,W0050-02 | | Corrin,1,Fermoy,Co Cork,Ireland |,Ireland |,Ireland |
| To Other Countries | 08 01 12 | No | 7.739 | waste paint and varnish other than those mentioned in 08 01 11 | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | 12,Moerdijk,NL NL 4782 PW,Netherlands |,Netherlands |,Netherlands |
| To Other Countries | 08 01 12 | No | 40.657 | waste paint and varnish other than those mentioned in 08 01 11 | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium |,Belgium |,Belgium |
| To Other Countries | 08 01 12 | No | 190.722 | waste paint and varnish other than those mentioned in 08 01 11 | R12 | M | Weighed | Abroad | Umweltservice Lindschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany |,Germany |,Germany |
| To Other Countries | 08 01 13 | Yes | 23.794 | sludges from paint or varnish containing organic solvents or other dangerous substances | R12 | M | Weighed | Abroad | Umweltservice Lindschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany |,Germany |,Germany |
| To Other Countries | 08 03 08 | No | 1.206 | aqueous liquid waste containing ink | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium |,Belgium |,Belgium |

| Transfer Destination | European Waste Code | Hazardous | Quantity (Tonnes per Year) | Description of Waste | Waste Treatment Operation | Method Used | | Location of Treatment | Haz Waste : Name and Licence/Permit No of Next Destination Facility | Non-Haz Waste : Name and Licence/Permit No of Recover/Disposer | Haz Waste : Address of Next Destination Facility | Non-Haz Waste : Address of Recover/Disposer | Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY) |
|----------------------|---------------------|-----------|----------------------------|--|---------------------------|-------------|-------------|-----------------------|---|--|--|--|--|--|
| | | | | | | M/C/E | Method Used | | Haz Waste : Name and Licence/Permit No of Recover/Disposer | Non-Haz Waste : Address of Recover/Disposer | Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY) | | |
| To Other Countries | 08 03 12 | Yes | 1.389 | waste ink containing dangerous substances | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | Moerdijk,BV Vlasweg 12,Moerdijk,NL NL 4782 PW,Netherlands | |,Netherlands |,Netherlands |
| To Other Countries | 08 03 12 | Yes | 0.943 | waste ink containing dangerous substances | R2 | M | Weighed | Abroad | Avanti Environmental Group Ltd,EPR/XP3038HX | | Charley Wood Road ,Knowsley Industrial Park ,Merseyside ,L33 7SG,United Kingdom | |,United Kingdom |,United Kingdom |
| To Other Countries | 08 03 12 | Yes | 69.901 | waste ink containing dangerous substances | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium Krombacher Strabe 42-46,57223 Kreuztal-Krombach,..,Germany | |,Belgium |,Belgium |
| To Other Countries | 08 03 12 | Yes | 116.78 | waste ink containing dangerous substances | R12 | M | Weighed | Abroad | | | | |,Germany |,Germany |
| Within the Country | 08 03 12 | Yes | 0.242 | waste ink containing dangerous substances | R13 | M | Weighed | Offsite in Ireland | Veolia Environmental Services Technical Solutions Limited,W0050-02 | | Corrin,1,Fermoy,Co Cork,Ireland | |,Ireland |,Ireland |
| To Other Countries | 08 03 13 | No | 1.081 | waste ink other than those mentioned in 08 03 12 | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | Moerdijk,BV Vlasweg 12,Moerdijk,NL NL 4782 PW,Netherlands | |,Netherlands |,Netherlands |
| To Other Countries | 08 03 13 | No | 67.212 | waste ink other than those mentioned in 08 03 12 | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium Krombacher Strabe 42-46,57223 Kreuztal-Krombach,..,Germany | |,Belgium |,Belgium |
| To Other Countries | 08 03 13 | No | 22.74 | waste ink other than those mentioned in 08 03 12 | R12 | M | Weighed | Abroad | | | | |,Germany |,Germany |
| To Other Countries | 08 03 14 | Yes | 0.87 | ink sludges containing dangerous substances | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium Krombacher Strabe 42-46,57223 Kreuztal-Krombach,..,Germany | |,Belgium |,Belgium |
| To Other Countries | 08 03 14 | Yes | 0.214 | ink sludges containing dangerous substances | R12 | M | Weighed | Abroad | | | | |,Germany |,Germany |
| To Other Countries | 08 03 18 | No | 0.395 | waste printing toner other than those mentioned in 08 03 17 | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium Moerdijk,BV Vlasweg 12,Moerdijk,NL NL 4782 PW,Netherlands | |,Belgium |,Belgium |
| To Other Countries | 08 04 09 | Yes | 97.59 | waste adhesives and sealants containing organic solvents or other dangerous substances | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | Moerdijk,BV Vlasweg 12,Moerdijk,NL NL 4782 PW,Netherlands | |,Netherlands |,Netherlands |
| To Other Countries | 08 04 09 | Yes | 38.818 | waste adhesives and sealants containing organic solvents or other dangerous substances | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium Krombacher Strabe 42-46,57223 Kreuztal-Krombach,..,Germany Moerdijk,BV Vlasweg 12,Moerdijk,NL NL 4782 PW,Netherlands | |,Belgium |,Belgium |
| To Other Countries | 08 04 09 | Yes | 36.921 | waste adhesives and sealants containing organic solvents or other dangerous substances | R12 | M | Weighed | Abroad | | | | |,Germany |,Germany |
| To Other Countries | 08 04 10 | No | 3.072 | waste adhesives and sealants other than those mentioned in 08 04 09 | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | Moerdijk,BV Vlasweg 12,Moerdijk,NL NL 4782 PW,Netherlands | |,Netherlands |,Netherlands |
| To Other Countries | 08 04 10 | No | 1.691 | waste adhesives and sealants other than those mentioned in 08 04 09 | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,..,Germany Moerdijk,BV Vlasweg 12,Moerdijk,NL NL 4782 PW,Netherlands | |,Germany |,Germany |
| To Other Countries | 08 04 13 | Yes | 3.237 | aqueous sludges containing adhesives or sealants containing organic solvents or other dangerous substances | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | Moerdijk,BV Vlasweg 12,Moerdijk,NL NL 4782 PW,Netherlands | |,Netherlands |,Netherlands |
| To Other Countries | 08 04 13 | Yes | 6.972 | aqueous sludges containing adhesives or sealants containing organic solvents or other dangerous substances | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium Krombacher Strabe 42-46,57223 Kreuztal-Krombach,..,Germany | |,Belgium |,Belgium |
| To Other Countries | 08 04 13 | Yes | 4.664 | aqueous sludges containing adhesives or sealants containing organic solvents or other dangerous substances | R12 | M | Weighed | Abroad | | | | |,Germany |,Germany |

| Transfer Destination | European Waste Code | Hazardous | Quantity (Tonnes per Year) | Description of Waste | Waste Treatment Operation | Method Used | | Location of Treatment | Haz Waste : Name and Licence/Permit No of Next Destination Facility | Haz Waste : Name and Licence/Permit No of Recover/Disposer | Haz Waste : Address of Next Destination Facility | Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY) |
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| | | | | | | M/C/E | Method Used | | Non | Non Haz Waste: Address of Recover/Disposer | Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | | |
| To Other Countries | 09 01 01 | Yes | 0.203 | water-based developer and activator solutions | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,Germany | Germany | Germany |
| To Other Countries | 09 01 02 | Yes | 2.118 | water-based offset plate developer solutions | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,B-4480 Engis ,Belgium | Belgium | Belgium |
| To Other Countries | 09 01 02 | Yes | 6.346 | water-based offset plate developer solutions | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,Germany | Germany | Germany |
| To Other Countries | 09 01 04 | Yes | 0.029 | fixed solutions | R2 | M | Weighed | Abroad | Avanti Environmental Group Ltd,EPR/XP3038HX | | Charley Wood Road ,Knowsley Industrial Park ,Merseyside ,L33 7SG,United Kingdom | United Kingdom | United Kingdom |
| To Other Countries | 09 01 05 | Yes | 0.019 | bleach solutions and bleach fixer solutions | D10 | M | Weighed | Abroad | AGR mbH,E56252039 | | Im Emscherbruch,11 D-45699,Herten,Germany | Germany | Germany |
| To Other Countries | 09 01 05 | Yes | 63.8733 | bleach solutions and bleach fixer solutions | R2 | M | Weighed | Abroad | Avanti Environmental Group Ltd,EPR/XP3038HX | | Charley Wood Road ,Knowsley Industrial Park ,Merseyside ,L33 7SG,United Kingdom | United Kingdom | United Kingdom |
| Within the Country | 09 01 05 | Yes | 66.5399 | bleach solutions and bleach fixer solutions | D9 | M | Weighed | Offsite in Ireland | Enva Ltd,W0041-01 | | Smithtown,Shannon,Co Clare,Ireland | Ireland | Ireland |
| To Other Countries | 09 01 05 | Yes | 55.833 | bleach solutions and bleach fixer solutions | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,Germany | Germany | Germany |
| Within the Country | 09 01 07 | No | 1.242 | photographic film and paper containing silver or silver compounds | R13 | M | Weighed | Offsite in Ireland | Davis Recycling,WFP-DS-09-0012-01 | | Unit 648 Jordanstown Drive ,Greenogue Business Park ,Rathcoole ,Co Dublin ,Ireland | Ireland | Ireland |
| To Other Countries | 11 01 09 | Yes | 14.747 | sludges and filter cakes containing dangerous substances | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,Germany | Germany | Germany |
| To Other Countries | 11 01 10 | No | 22.205 | sludges and filter cakes other than those mentioned in 11 01 09 | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,Germany | Germany | Germany |
| To Other Countries | 11 01 11 | Yes | 14.845 | aqueous rinsing liquids containing dangerous substances | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,Germany | Germany | Germany |
| To Other Countries | 11 01 98 | Yes | 33.663 | other wastes containing dangerous substances | R4 | M | Weighed | Abroad | Mastermelt Refining Service Ltd.,BL 1312 | | 9RZ,United Kingdom | United Kingdom | United Kingdom |
| To Other Countries | 11 01 99 | No | 0.464 | wastes not otherwise specified | R4 | M | Weighed | Abroad | Mastermelt Refining Service Ltd.,BL 1312 | | 9RZ,United Kingdom | United Kingdom | United Kingdom |
| Within the Country | 12 01 03 | No | 42.045 | non-ferrous metal filings and turnings | R13 | M | Weighed | Offsite in Ireland | Davis Recycling,WFP-DS-09-0012-01 | | Unit 648 Jordanstown Drive ,Greenogue Business Park ,Rathcoole ,Co Dublin ,Ireland | Ireland | Ireland |
| To Other Countries | 12 01 09 | Yes | 2.013 | machining emulsions and solutions free of halogens | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,B-4480 Engis ,Belgium | Belgium | Belgium |
| To Other Countries | 12 01 09 | Yes | 6.079 | machining emulsions and solutions free of halogens | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,Germany | Germany | Germany |
| To Other Countries | 12 01 16 | Yes | 103.309 | waste blasting material containing dangerous substances | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | 12,Moerdijk,NL NL 4782 PW,Netherlands | Netherlands | Netherlands |
| To Other Countries | 13 01 10 | Yes | 1.493 | mineral-based non-chlorinated hydraulic oils | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,B-4480 Engis ,Belgium | Belgium | Belgium |

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| | | | | | | M/C/E | Method Used | | Non | Non Haz Waste: Address of Recover/Disposer | | | | |
| To Other Countries | 13 01 10 | Yes | 0.153 | mineral-based non-chlorinated hydraulic oils | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,Germany | | Germany | Germany |
| To Other Countries | 13 01 11 | Yes | 4.449 | synthetic hydraulic oils | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium | | Belgium | Belgium |
| To Other Countries | 13 01 11 | Yes | 0.543 | synthetic hydraulic oils | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,Germany | | Germany | Germany |
| To Other Countries | 13 01 13 | Yes | 1.045 | other hydraulic oils | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium | | Belgium | Belgium |
| To Other Countries | 13 01 13 | Yes | 6.314 | other hydraulic oils | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,Germany | | Germany | Germany |
| To Other Countries | 13 02 05 | Yes | 0.114 | mineral-based non-chlorinated engine, gear and lubricating oils | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium | | Belgium | Belgium |
| To Other Countries | 13 02 05 | Yes | 0.941 | mineral-based non-chlorinated engine, gear and lubricating oils | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,Germany | | Germany | Germany |
| Within the Country | 13 02 05 | Yes | 0.011 | mineral-based non-chlorinated engine, gear and lubricating oils | D15 | M | Weighed | Offsite in Ireland | Veolia Environmental Services Technical Solutions Limited,W0050-02 | | Corrin,1,Fermoy,Co Cork,Ireland | | Ireland | Ireland |
| To Other Countries | 13 02 06 | Yes | 2.883 | synthetic engine, gear and lubricating oils | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium | | Belgium | Belgium |
| To Other Countries | 13 02 06 | Yes | 1.306 | synthetic engine, gear and lubricating oils | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,Germany | | Germany | Germany |
| To Other Countries | 13 02 08 | Yes | 0.0198 | other engine, gear and lubricating oils | D10 | M | Weighed | Abroad | Indaver NV,MLAVI/980000485 | | Poldervlietweg 5 Haven 550,?,Antwerpen,BE-2030,Belgium | | Belgium | Belgium |
| To Other Countries | 13 02 08 | Yes | 4.705 | other engine, gear and lubricating oils | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium | | Belgium | Belgium |
| Within the Country | 13 02 08 | Yes | 1.382 | other engine, gear and lubricating oils | R4 | M | Weighed | Offsite in Ireland | Riita Environmental Ltd,W0192-1 | | Greenogue Business Park ,Rathcoole,,Dublin,Ireland | | Ireland | Ireland |
| To Other Countries | 13 02 08 | Yes | 0.0481 | other engine, gear and lubricating oils | D10 | M | Weighed | Abroad | TRV Thermische,E3632112 | | Rodenkirchener Strasse, ,D50389,Wesseling,Germany | | Germany | Germany |
| To Other Countries | 13 02 08 | Yes | 1.204 | other engine, gear and lubricating oils | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,Germany | | Germany | Germany |
| To Other Countries | 13 08 99 | Yes | 0.71 | wastes not otherwise specified | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium | | Belgium | Belgium |
| To Other Countries | 14 06 01 | Yes | 8.923 | chlorofluorocarbons, HCFC, HFC | R4 | M | Weighed | Abroad | A-Gas (UK) Ltd,EAWML/26163 | | Kingdom | | United Kingdom | United Kingdom |
| To Other Countries | 14 06 03 | Yes | 65.386 | other solvents and solvent mixtures | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,Germany | | Germany | Germany |
| To Other Countries | 14 06 05 | Yes | 0.442 | sludges or solid wastes containing other solvents | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium | | Belgium | Belgium |
| To Other Countries | 15 01 02 | No | 0.36 | plastic packaging | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | Moerdijk,BV Vlasweg 12,Moerdijk,NL NL 4782 PW,Netherlands | | Netherlands | Netherlands |

| Transfer Destination | European Waste Code | Hazardous | Quantity (Tonnes per Year) | Description of Waste | Waste Treatment Operation | Method Used | | Location of Treatment | Haz Waste : Name and Licence/Permit No of Next Destination Facility Non-Haz Waste: Name and Licence/Permit No of Recover/Disposer | Haz Waste : Address of Next Destination Facility Non-Haz Waste: Address of Recover/Disposer | Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY) |
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| | | | | | | M/C/E | Method Used | | | | | |
| To Other Countries | 15 01 02 | No | 6.179 | plastic packaging | R12 | M | Weighed | Abroad | Recyfuel, BE 459 735 458 | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium |,Belgium |,Belgium |
| To Other Countries | 15 01 10 | Yes | 0.095 | packaging containing residues of or contaminated by dangerous substances | D10 | M | Weighed | Abroad | AGR mbH,E56252039 | ..Im Emscherbruch,11 D-45699,Herten,Germany |,Germany |,Germany |
| To Other Countries | 15 01 10 | Yes | 53.716 | packaging containing residues of or contaminated by dangerous substances | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | 12,Moerdijk,NL NL 4782 PW,Netherlands |,Netherlands |,Netherlands |
| To Other Countries | 15 01 10 | Yes | 0.389 | packaging containing residues of or contaminated by dangerous substances | R2 | M | Weighed | Abroad | Avanti Environmental Group Ltd,EPR/XP3038HX | Merseyside ,L33 7SG,United Kingdom |,United Kingdom |,United Kingdom |
| To Other Countries | 15 01 10 | Yes | 153.9732 | packaging containing residues of or contaminated by dangerous substances | R12 | M | Weighed | Abroad | Recyfuel, BE 459 735 458 | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium |,Belgium |,Belgium |
| To Other Countries | 15 01 10 | Yes | 64.157 | packaging containing residues of or contaminated by dangerous substances | D10 | M | Weighed | Abroad | Remondis SAVA GmbH,A51G00508 | ,1,Brunsbuettel,D-25541 ,Germany |,Germany |,Germany |
| To Other Countries | 15 01 10 | Yes | 2.441 | packaging containing residues of or contaminated by dangerous substances | R4 | M | Weighed | Abroad | Remondis,12DRO 03003 Riita Environmental Ltd,W0192-1 | Industrie Service GmbH,Am Kanal 9 ,49565 Bramsche,,Germany |,Germany |,Germany |
| Within the Country | 15 01 10 | Yes | 3.898 | packaging containing residues of or contaminated by dangerous substances | R4 | M | Weighed | Offsite in Ireland | | Greenogue Business Park ,Rathcoole,,Dublin,Ireland |,Ireland |,Ireland |
| To Other Countries | 15 01 10 | Yes | 26.087 | packaging containing residues of or contaminated by dangerous substances | D10 | M | Weighed | Abroad | SAVA GmbH,08HR003009 Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | Rostock Authority,,Osterweute 1 25541,Brunsbuettel,Germany |,Germany |,Germany |
| To Other Countries | 15 01 10 | Yes | 60.16 | packaging containing residues of or contaminated by dangerous substances | R12 | M | Weighed | Abroad | | 46,57223 Kreuztal-Krombach,,Germany |,Germany |,Germany |
| Within the Country | 15 01 10 | Yes | 0.08 | packaging containing residues of or contaminated by dangerous substances | D15 | M | Weighed | Offsite in Ireland | Veolia Environmental Services Technical Solutions Limited,W0050-02 | Corrin,1,Fermoy,Co Cork,Ireland |,Ireland |,Ireland |
| To Other Countries | 15 01 11 | Yes | 0.054 | metallic packaging containing a dangerous solid porous matrix (for example asbestos), including empty pressure containers | R12 | M | Weighed | Abroad | Recyfuel, BE 459 735 458 | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium |,Belgium |,Belgium |
| To Other Countries | 15 02 02 | Yes | 0.177 | absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances | D10 | M | Weighed | Abroad | AGR mbH,E56252039 | ..Im Emscherbruch,11 D-45699,Herten,Germany |,Germany |,Germany |
| To Other Countries | 15 02 02 | Yes | 16.522 | absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | Moerdijk,BV Vlasweg 12,Moerdijk,NL NL 4782 PW,Netherlands |,Netherlands |,Netherlands |
| To Other Countries | 15 02 02 | Yes | 222.5113 | absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances | R12 | M | Weighed | Abroad | Recyfuel, BE 459 735 458 | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium |,Belgium |,Belgium |
| To Other Countries | 15 02 02 | Yes | 56.287 | absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances | D10 | M | Weighed | Abroad | Remondis SAVA GmbH,A51G00508 | Osterweute ,1,Brunsbuettel,D-25541 ,Germany |,Germany |,Germany |
| To Other Countries | 15 02 02 | Yes | 9.346 | absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances | R4 | M | Weighed | Abroad | Remondis,12DRO 03003 | Industrie Service GmbH,Am Kanal 9 ,49565 Bramsche,,Germany |,Germany |,Germany |

| Transfer Destination | European Waste Code | Hazardous | Quantity (Tonnes per Year) | Description of Waste | Waste Treatment Operation | Method Used | | Location of Treatment | Haz Waste : Name and Licence/Permit No of Next Destination Facility | Haz Waste : Name and Licence/Permit No of Recover/Disposer | Haz Waste : Address of Next Destination Facility | Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY) |
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| | | | | | | M/C/E | Method Used | | Non | Non Haz Waste: Address of Recover/Disposer | Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | | |
| To Other Countries | 15 02 02 | Yes | 2.059 | absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances | D10 | M | Weighed | Abroad | SAVA Gmbh,08HR003009 | | Rostock Authority,,Osterweute 1 25541,Brunsbüttel,Germany |,Germany |,Germany |
| To Other Countries | 15 02 02 | Yes | 14.867 | absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany |,Germany |,Germany |
| Within the Country | 15 02 02 | Yes | 0.04 | absorbents, filter materials (including oil filters not otherwise specified), wiping cloths, protective clothing contaminated by dangerous substances | D15 | M | Weighed | Offsite in Ireland | Veolia Environmental Services Technical Solutions Limited,W0050-02 | | Corrin,1,Fermoy,Co Cork,Ireland |,Ireland |,Ireland |
| To Other Countries | 16 01 06 | No | 0.007 | end-of-life vehicles, containing neither liquids nor other hazardous components | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany |,Germany |,Germany |
| To Other Countries | 16 03 03 | Yes | 0.58 | inorganic wastes containing dangerous substances | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany |,Germany |,Germany |
| To Other Countries | 16 03 05 | Yes | 0.203 | organic wastes containing dangerous substances | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | 12,Moerdijk,NL NL 4782 PW,Netherlands |,Netherlands |,Netherlands |
| To Other Countries | 16 03 05 | Yes | 0.531 | organic wastes containing dangerous substances | R2 | M | Weighed | Abroad | Avanti Environmental Group Ltd,EPR/XP3038HX | | Charley Wood Road ,Knowsley Industrial Park ,Merseyside ,L33 7SG,United Kingdom |,United Kingdom |,United Kingdom |
| To Other Countries | 16 03 05 | Yes | 27.543 | organic wastes containing dangerous substances | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,,B-4480 Engis ,Belgium |,Belgium |,Belgium |
| To Other Countries | 16 03 05 | Yes | 37.09 | organic wastes containing dangerous substances | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany |,Germany |,Germany |
| To Other Countries | 16 05 04 | Yes | 2.4929 | gases in pressure containers (including halons) containing dangerous substances | R4 | M | Weighed | Abroad | Avanti Environmental Group Ltd,EPR/XP3038HX | | Charley Wood Road ,Knowsley Industrial Park ,Merseyside ,L33 7SG,United Kingdom |,United Kingdom |,United Kingdom |
| To Other Countries | 16 05 04 | Yes | 1.3474 | gases in pressure containers (including halons) containing dangerous substances | R4 | M | Weighed | Abroad | Remondis,12DRO 03003 | | Industrie Service GmbH,Am Kanal 9 ,49565 Bramsche,....,Germany |,Germany |,Germany |
| To Other Countries | 16 05 05 | No | 0.009 | gases in pressure containers other than those mentioned in 16 05 04 | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,....,Germany |,Germany |,Germany |
| To Other Countries | 16 05 06 | Yes | 0.168 | laboratory chemicals, consisting of or containing dangerous substances, including mixtures of laboratory chemicals | D10 | M | Weighed | Abroad | AGR mbH,E56252039 | | ..Im Emscherbruch,11 D-45699,Herten,Germany |,Germany |,Germany |
| To Other Countries | 16 05 06 | Yes | 2.427 | laboratory chemicals, consisting of or containing dangerous substances, including mixtures of laboratory chemicals | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | 12,Moerdijk,NL NL 4782 PW,Netherlands |,Netherlands |,Netherlands |
| To Other Countries | 16 05 06 | Yes | 0.423 | laboratory chemicals, consisting of or containing dangerous substances, including mixtures of laboratory chemicals | R2 | M | Weighed | Abroad | Avanti Environmental Group Ltd,EPR/XP3038HX | | Charley Wood Road ,Knowsley Industrial Park ,Merseyside ,L33 7SG,United Kingdom |,United Kingdom |,United Kingdom |
| To Other Countries | 16 05 06 | Yes | 4.811 | laboratory chemicals, consisting of or containing dangerous substances, including mixtures of laboratory chemicals | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,,B-4480 Engis ,Belgium |,Belgium |,Belgium |
| To Other Countries | 16 05 06 | Yes | 3.157 | laboratory chemicals, consisting of or containing dangerous substances, including mixtures of laboratory chemicals | D10 | M | Weighed | Abroad | Remondis SAVA GmbH,A51G00508 | | ,1,Brunsbüttel,D-25541 ,Germany |,Germany |,Germany |

| Transfer Destination | European Waste Code | Hazardous | Quantity (Tonnes per Year) | Description of Waste | Waste Treatment Operation | Method Used | | Location of Treatment | Haz Waste : Name and Licence/Permit No of Next Destination Facility | Haz Waste : Name and Licence/Permit No of Recover/Disposer | Haz Waste : Address of Next Destination Facility | Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY) |
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| | | | | | | M/C/E | Method Used | | Non | Non Haz Waste: Address of Recover/Disposer | | | |
| To Other Countries | 16 05 06 | Yes | 0.004 | laboratory chemicals, consisting of or containing dangerous substances, including mixtures of laboratory chemicals | D10 | M | Weighed | Abroad | SAVA GmbH,08HR003009 | | Rostock Authority,..Osterweute 1 25541,Brunsbüttel,Germany |,Germany |,Germany |
| To Other Countries | 16 05 06 | Yes | 0.182 | laboratory chemicals, consisting of or containing dangerous substances, including mixtures of laboratory chemicals | D10 | M | Weighed | Abroad | TRV Thermische,E3632112 Umweltservice | | Rodenkirchener Strasse, ..D50389,Wesseling,Germany |,Germany |,Germany |
| To Other Countries | 16 05 06 | Yes | 7.359 | laboratory chemicals, consisting of or containing dangerous substances, including mixtures of laboratory chemicals | R12 | M | Weighed | Abroad | Lindeschmidt,AZ:54.1.21-2.970.1 | | 46,57223 Kreuztal-Krombach,....,Germany |,Germany |,Germany |
| To Other Countries | 16 05 07 | Yes | 6.355 | discarded inorganic chemicals consisting of or containing dangerous substances | D10 | M | Weighed | Abroad | AGR mbH,E56252039 | | 45699,Herten,Germany |,Germany |,Germany |
| To Other Countries | 16 05 07 | Yes | 2.771 | discarded inorganic chemicals consisting of or containing dangerous substances | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | 12,Moerdijk,NL NL 4782 PW,Netherlands |,Netherlands |,Netherlands |
| To Other Countries | 16 05 07 | Yes | 0.097 | discarded inorganic chemicals consisting of or containing dangerous substances | R2 | M | Weighed | Abroad | Avanti Environmental Group Ltd,EPR/XP3038HX | | Merseyside ,L33 7SG,United Kingdom |,United Kingdom |,United Kingdom |
| Within the Country | 16 05 07 | Yes | 0.056 | discarded inorganic chemicals consisting of or containing dangerous substances | R13 | M | Weighed | Offsite in Ireland | Davis Recycling,WFP-DS-09-0012-01 | | Rathcoole ,Co Dublin ,Ireland |,Ireland |,Ireland |
| Within the Country | 16 05 07 | Yes | 0.015 | discarded inorganic chemicals consisting of or containing dangerous substances | R13 | M | Weighed | Offsite in Ireland | Enva Ltd,W0041-01 | | Smithtown,Shannon,Co Clare,Ireland |,Ireland |,Ireland |
| To Other Countries | 16 05 07 | Yes | 0.147 | discarded inorganic chemicals consisting of or containing dangerous substances | D10 | M | Weighed | Abroad | Indaver NV,MLAVI/9800000485 | | 550,?,Antwerpen,BE-2030,Belgium |,Belgium |,Belgium |
| To Other Countries | 16 05 07 | Yes | 2.152 | discarded inorganic chemicals consisting of or containing dangerous substances | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium |,Belgium |,Belgium |
| To Other Countries | 16 05 07 | Yes | 3.056 | discarded inorganic chemicals consisting of or containing dangerous substances | D10 | M | Weighed | Abroad | Remondis SAVA GmbH,A51G00508 | | 1,Brunsbuettel,D-25541 ,Germany |,Germany |,Germany |
| To Other Countries | 16 05 07 | Yes | 0.013 | discarded inorganic chemicals consisting of or containing dangerous substances | D10 | M | Weighed | Abroad | SAVA GmbH,08HR003009 | | Rostock Authority,..Osterweute 1 25541,Brunsbüttel,Germany |,Germany |,Germany |
| To Other Countries | 16 05 07 | Yes | 64.0104 | discarded inorganic chemicals consisting of or containing dangerous substances | R12 | M | Weighed | Abroad | Lindeschmidt,AZ:54.1.21-2.970.1 | | 46,57223 Kreuztal-Krombach,....,Germany |,Germany |,Germany |
| Within the Country | 16 05 07 | Yes | 0.214 | discarded inorganic chemicals consisting of or containing dangerous substances | D15 | M | Weighed | Offsite in Ireland | Veolia Environmental Services Technical Solutions Limited,W0050-02 | | Corrin,1,Fermoy,Co Cork,Ireland |,Ireland |,Ireland |
| To Other Countries | 16 05 08 | Yes | 1.653 | discarded organic chemicals consisting of or containing dangerous substances | D10 | M | Weighed | Abroad | AGR mbH,E56252039 | | 45699,Herten,Germany |,Germany |,Germany |
| To Other Countries | 16 05 08 | Yes | 0.9334 | discarded organic chemicals consisting of or containing dangerous substances | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | 12,Moerdijk,NL NL 4782 PW,Netherlands |,Netherlands |,Netherlands |
| To Other Countries | 16 05 08 | Yes | 76.9803 | discarded organic chemicals consisting of or containing dangerous substances | R2 | M | Weighed | Abroad | Avanti Environmental Group Ltd,EPR/XP3038HX | | Merseyside ,L33 7SG,United Kingdom |,United Kingdom |,United Kingdom |
| To Other Countries | 16 05 08 | Yes | 29.3686 | discarded organic chemicals consisting of or containing dangerous substances | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium |,Belgium |,Belgium |

| Transfer Destination | European Waste Code | Hazardous | Quantity (Tonnes per Year) | Description of Waste | Waste Treatment Operation | Method Used | | Location of Treatment | Haz Waste : Name and Licence/Permit No of Next Destination Facility | Haz Waste : Name and Licence/Permit No of Recover/Disposer | Haz Waste : Address of Next Destination Facility | Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY) |
|----------------------|---------------------|-----------|----------------------------|--|---------------------------|-------------|-------------|-----------------------|---|--|--|--|--|
| | | | | | | M/C/E | Method Used | | Non | Non Haz Waste: Address of Recover/Disposer | Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY) | |
| To Other Countries | 16 05 08 | Yes | 0.0 | discarded organic chemicals consisting of or containing dangerous substances | D10 | M | Weighed | Abroad | Remondis SAVA GmbH,A51G00508 | | Osterweute ,1,Brunsbuettel,D-25541 ,Germany |,Germany |,Germany |
| To Other Countries | 16 05 08 | Yes | 8.257 | discarded organic chemicals consisting of or containing dangerous substances | D10 | M | Weighed | Abroad | SAVA GmbH,08HR003009 Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Rostock Authority,..Osterweute 1 25541,Brunsbuettel,Germany |,Germany |,Germany |
| To Other Countries | 16 05 08 | Yes | 141.1406 | discarded organic chemicals consisting of or containing dangerous substances | R12 | M | Weighed | Abroad | | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,..,Germany |,Germany |,Germany |
| Within the Country | 16 05 08 | Yes | 0.135 | discarded organic chemicals consisting of or containing dangerous substances | D15 | M | Weighed | Offsite in Ireland | Veolia Environmental Services Technical Solutions Limited,W0050-02 | | Corrin,1,Fermoy,Co Cork,Ireland |,Ireland |,Ireland |
| To Other Countries | 16 10 01 | Yes | 0.664 | aqueous liquid wastes containing dangerous substances | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium |,Belgium |,Belgium |
| To Other Countries | 18 01 01 | No | 2.128 | sharps (except 18 01 03) wastes whose collection and disposal is subject to special requirements in order to prevent infection | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | 12,Moerdijk,NL NL 4782 PW,Netherlands |,Netherlands |,Netherlands |
| To Other Countries | 18 01 03 | Yes | 102.81 | wastes whose collection and disposal is subject to special requirements in order to prevent infection | D10 | M | Weighed | Abroad | AGR mbH,E56252039 | | ..Im Emscherbruch,11 D-45699,Herten,Germany |,Germany |,Germany |
| To Other Countries | 18 01 03 | Yes | 334.42013 | wastes whose collection and disposal is subject to special requirements in order to prevent infection | D10 | M | Weighed | Abroad | Indaver NV,MLAVI/9800000485 | | Poldervlietweg 5 Haven 550,?,Antwerpen,BE-2030,Belgium |,Belgium |,Belgium |
| Within the Country | 18 01 03 | Yes | 623.0 | wastes whose collection and disposal is subject to special requirements in order to prevent infection | D9 | M | Weighed | Offsite in Ireland | SRCL,W0055-02 | | Beech Road,Western Industrial Estate,Dublin 12,..,Ireland |,Ireland |,Ireland |
| To Other Countries | 18 01 03 | Yes | 262.7985504 | wastes whose collection and disposal is subject to special requirements in order to prevent infection | D10 | M | Weighed | Abroad | TRV Thermische,E3632112 | | Rodenkirchener Strasse, ,D50389,Wesseling,Germany |,Germany |,Germany |
| To Other Countries | 18 01 06 | Yes | 0.063 | chemicals consisting of or containing dangerous substances | D10 | M | Weighed | Abroad | AGR mbH,E56252039 | | ..Im Emscherbruch,11 D-45699,Herten,Germany |,Germany |,Germany |
| To Other Countries | 18 01 06 | Yes | 6.9455 | chemicals consisting of or containing dangerous substances | R2 | M | Weighed | Abroad | Avanti Environmental Group Ltd,EPR/XP3038HX | | Charley Wood Road ,Knowsley Industrial Park Merseyside ,L33 7SG,United Kingdom |,United Kingdom |,United Kingdom |
| To Other Countries | 18 01 06 | Yes | 1.3692 | chemicals consisting of or containing dangerous substances | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,..,Germany |,Germany |,Germany |
| To Other Countries | 18 01 07 | No | 0.003 | chemicals other than those mentioned in 18 01 06 | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,..,Germany |,Germany |,Germany |
| To Other Countries | 18 01 08 | Yes | 1.29 | cytotoxic and cytostatic medicines | D10 | M | Weighed | Abroad | AGR mbH,E56252039 | | ..Im Emscherbruch,11 D-45699,Herten,Germany |,Germany |,Germany |
| To Other Countries | 18 01 08 | Yes | 2.69 | cytotoxic and cytostatic medicines | D10 | M | Weighed | Abroad | Indaver NV,MLAVI/9800000485 | | Poldervlietweg 5 Haven 550,?,Antwerpen,BE-2030,Belgium |,Belgium |,Belgium |
| To Other Countries | 18 01 08 | Yes | 0.125 | cytotoxic and cytostatic medicines | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium |,Belgium |,Belgium |
| To Other Countries | 18 01 08 | Yes | 1.088 | cytotoxic and cytostatic medicines | D10 | M | Weighed | Abroad | TRV Thermische,E3632112 | | Rodenkirchener Strasse, ,D50389,Wesseling,Germany |,Germany |,Germany |
| To Other Countries | 18 01 08 | Yes | 32.7554 | cytotoxic and cytostatic medicines | R12 | M | Weighed | Abroad | Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Krombacher Strabe 42-46,57223 Kreuztal-Krombach,..,Germany |,Germany |,Germany |

| Transfer Destination | European Waste Code | Hazardous | Quantity (Tonnes per Year) | Description of Waste | Waste Treatment Operation | Method Used | | Location of Treatment | Haz Waste : Name and Licence/Permit No of Next Destination Facility Non-Haz Waste: Name and Licence/Permit No of Recover/Disposer | Haz Waste : Address of Next Destination Facility Non-Haz Waste: Address of Recover/Disposer | Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY) |
|----------------------|---------------------|-----------|----------------------------|--|---------------------------|-------------|-------------|-----------------------|--|--|--|--|
| | | | | | | M/C/E | Method Used | | | | | |
| To Other Countries | 18 01 09 | No | 9.31238 | 01 08 medicines other than those mentioned in 18 | D10 | M | Weighed | Abroad | AGR mbH,E56252039 | ..Im Emscherbruch,11 D-45699,Herten,Germany |,Germany |,Germany |
| To Other Countries | 18 01 09 | No | 0.024 | 01 08 medicines other than those mentioned in 18 | D10 | M | Weighed | Abroad | Indaver NV,MLAVI/9800000485 | 550,?,Antwerpen,BE-2030,Belgium |,Belgium |,Belgium |
| To Other Countries | 18 01 09 | No | 0.0485 | 01 08 medicines other than those mentioned in 18 | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium |,Belgium |,Belgium |
| To Other Countries | 18 01 09 | No | 9.48 | 01 08 medicines other than those mentioned in 18 | D10 | M | Weighed | Abroad | Tradebe Fawley Ltd,EPR/FP3935KL Umweltservice Lindschmidt,AZ:54.1.21-2.970.1 | Road,Hardley,Southampton,SO45 3NX,United Kingdom |,United Kingdom |,United Kingdom |
| To Other Countries | 18 01 09 | No | 113.49217 | 01 08 medicines other than those mentioned in 18 | R12 | M | Weighed | Abroad | Enva Ltd,W0041-01 | Krombach,..,Germany ..,Smithtown,Shannon,Co Clare,Ireland |,Germany |,Germany |
| Within the Country | 18 01 10 | Yes | 2.527734 | amalgam waste from dental care wastes whose collection and disposal is subject to special requirements in order to prevent infection | R13 | M | Weighed | Offsite in Ireland | Enva Ltd,W0041-01 | Enva Ltd,W0041-01 |,Ireland |,Ireland |
| To Other Countries | 18 02 02 | Yes | 5.2975 | wastes whose collection and disposal is subject to special requirements in order to prevent infection | D10 | M | Weighed | Abroad | AGR mbH,E56252039 | ..Im Emscherbruch,11 D-45699,Herten,Germany |,Germany |,Germany |
| To Other Countries | 18 02 02 | Yes | 10.93229 | wastes whose collection and disposal is subject to special requirements in order to prevent infection | D10 | M | Weighed | Abroad | Indaver NV,MLAVI/9800000485 | 550,?,Antwerpen,BE-2030,Belgium |,Belgium |,Belgium |
| To Other Countries | 18 02 02 | Yes | 5.8964 | prevent infection wastes whose collection and disposal is subject to special requirements in order to prevent infection | D10 | M | Weighed | Abroad | TRV Thermische,E3632112 Umweltservice Lindschmidt,AZ:54.1.21-2.970.1 | Rodenkirchener Strasse, ..D50389,Wesseling,Germany |,Germany |,Germany |
| To Other Countries | 18 02 02 | Yes | 0.0622 | prevent infection | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | Krombacher Strabe 42-46,57223 Kreuztal- Krombach,..,Germany |,Germany |,Germany |
| To Other Countries | 18 02 05 | Yes | 0.031 | chemicals consisting of or containing dangerous substances | R12 | M | Weighed | Abroad | Avanti Environmental Group Ltd,EPR/XP3038HX | 12,Moerdijk,NL NL 4782 PW,Netherlands |,Netherlands |,Netherlands |
| To Other Countries | 18 02 05 | Yes | 2.076 | chemicals consisting of or containing dangerous substances | R2 | M | Weighed | Abroad | Indaver NV,MLAVI/9800000485 | Charley Wood Road ,Knowsley Industrial Park ,Merseyside ,L33 7SG,United Kingdom |,United Kingdom |,United Kingdom |
| To Other Countries | 18 02 05 | Yes | 0.127 | chemicals consisting of or containing dangerous substances | D10 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | Poldervlietweg 5 Haven 550,?,Antwerpen,BE-2030,Belgium |,Belgium |,Belgium |
| To Other Countries | 18 02 05 | Yes | 0.91 | chemicals consisting of or containing dangerous substances | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium |,Belgium |,Belgium |
| To Other Countries | 18 02 05 | Yes | 1.893 | chemicals consisting of or containing dangerous substances | R12 | M | Weighed | Abroad | Umweltservice Lindschmidt,AZ:54.1.21-2.970.1 | Krombacher Strabe 42-46,57223 Kreuztal- Krombach,..,Germany |,Germany |,Germany |
| To Other Countries | 18 02 06 | No | 1.087 | 02 05 chemicals other than those mentioned in 18 | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | Zoning Industriel d'Ehein,..B-4480 Engis ..,Belgium |,Belgium |,Belgium |
| Within the Country | 18 02 06 | No | 0.034 | 02 05 chemicals other than those mentioned in 18 | D9 | M | Weighed | Offsite in Ireland | SRCL,W0054-02 | Allied Industrial Estate,Kylemore Road,Dublin 12,..,Ireland |,Ireland |,Ireland |
| To Other Countries | 18 02 08 | No | 0.032 | 02 07 medicines other than those mentioned in 18 | D10 | M | Weighed | Abroad | AGR mbH,E56252039 Umweltservice Lindschmidt,AZ:54.1.21-2.970.1 | ..Im Emscherbruch,11 D-45699,Herten,Germany |,Germany |,Germany |
| To Other Countries | 18 02 08 | No | 0.63 | 02 07 medicines other than those mentioned in 18 | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | Krombacher Strabe 42-46,57223 Kreuztal- Krombach,..,Germany |,Germany |,Germany |
| Within the Country | 19 02 03 | No | 413.0 | premixed wastes composed only of non-hazardous wastes | D9 | M | Weighed | Offsite in Ireland | SRCL,W0055-02 | Beech Road,Western Industrial Estate,Dublin 12,..,Ireland |,Ireland |,Ireland |

| Transfer Destination | European Waste Code | Hazardous | Quantity (Tonnes per Year) | Description of Waste | Waste Treatment Operation | Method Used | | Location of Treatment | Haz Waste : Name and Licence/Permit No of Next Destination Facility | Haz Waste : Name and Licence/Permit No of Recover/Disposer | Haz Waste : Address of Next Destination Facility | Non Haz Waste: Address of Recover/Disposer | Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY) |
|----------------------|---------------------|-----------|----------------------------|--|---------------------------|-------------|-------------|-----------------------|--|--|--|--|--|--|
| | | | | | | M/C/E | Method Used | | Non | Non Haz Waste: Address of Recover/Disposer | | | | |
| Within the Country | 20 01 01 | No | 1.885 | paper and cardboard | D9 | M | Weighed | Offsite in Ireland | SRCL,W0054-02 | | Allied Industrial Estate,Kylemore Road,Dublin 12,,Ireland | |,Ireland |,Ireland |
| To Other Countries | 20 01 13 | Yes | 3.574 | solvents | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium Krombacher Strabe 42-46,57223 Kreuztal-Krombach,,,,Germany | |,Belgium |,Belgium |
| To Other Countries | 20 01 13 | Yes | 2.203 | solvents | R12 | M | Weighed | Abroad | | | | |,Germany |,Germany |
| Within the Country | 20 01 14 | Yes | 0.052 | acids | D15 | M | Weighed | Offsite in Ireland | Veolia Environmental Services Technical Solutions Limited,W0050-02 Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Corrin,1,Fermoy,Co Cork,Ireland Krombacher Strabe 42-46,57223 Kreuztal-Krombach,,,,Germany | |,Ireland |,Ireland |
| To Other Countries | 20 01 19 | Yes | 3.706 | pesticides | R12 | M | Weighed | Abroad | | | | |,Germany |,Germany |
| Within the Country | 20 01 21 | Yes | 1.8375 | fluorescent tubes and other mercury-containing waste | R13 | M | Weighed | Offsite in Ireland | Irish Lamp Recycling,WFP-KE-08-0348-01 | | Estate,Kilkenny Rd,Athy,Co. Kildare,Ireland | |,Ireland |,Ireland |
| To Other Countries | 20 01 25 | No | 0.219 | edible oil and fat | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | 12,Moerdijk,NL NL 4782 PW,Netherlands | |,Netherlands |,Netherlands |
| To Other Countries | 20 01 25 | No | 6.405 | edible oil and fat | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium Krombacher Strabe 42-46,57223 Kreuztal-Krombach,,,,Germany | |,Belgium |,Belgium |
| To Other Countries | 20 01 25 | No | 1.482 | edible oil and fat | R12 | M | Weighed | Abroad | | | | |,Germany |,Germany |
| To Other Countries | 20 01 26 | Yes | 0.55 | oil and fat other than those mentioned in 20 01 25 | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium Krombacher Strabe 42-46,57223 Kreuztal-Krombach,,,,Germany | |,Belgium |,Belgium |
| To Other Countries | 20 01 26 | Yes | 0.785 | oil and fat other than those mentioned in 20 01 25 | R12 | M | Weighed | Abroad | | | | |,Germany |,Germany |
| To Other Countries | 20 01 27 | Yes | 1.927 | paint, inks, adhesives and resins containing dangerous substances | R12 | M | Weighed | Abroad | ATM (Afvalstoffen Terminal Moerdijk) ,1538449 | | 12,Moerdijk,NL NL 4782 PW,Netherlands | |,Netherlands |,Netherlands |
| To Other Countries | 20 01 27 | Yes | 0.926 | paint, inks, adhesives and resins containing dangerous substances | R2 | M | Weighed | Abroad | Avanti Environmental Group Ltd,EPR/XP3038HX | | Charley Wood Road ,Merseyside ,L33 7SG,United Kingdom | |,United Kingdom |,United Kingdom |
| To Other Countries | 20 01 27 | Yes | 53.887 | paint, inks, adhesives and resins containing dangerous substances | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium Krombacher Strabe 42-46,57223 Kreuztal-Krombach,,,,Germany | |,Belgium |,Belgium |
| To Other Countries | 20 01 27 | Yes | 35.342 | paint, inks, adhesives and resins containing dangerous substances | R12 | M | Weighed | Abroad | | | | |,Germany |,Germany |
| Within the Country | 20 01 27 | Yes | 0.031 | paint, inks, adhesives and resins containing dangerous substances | D15 | M | Weighed | Offsite in Ireland | Veolia Environmental Services Technical Solutions Limited,W0050-02 | | Corrin,1,Fermoy,Co Cork,Ireland | |,Ireland |,Ireland |
| To Other Countries | 20 01 28 | No | 84.862 | paint, inks, adhesives and resins other than those mentioned in 20 01 27 | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 Umweltservice Lindeschmidt,AZ:54.1.21-2.970.1 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium Krombacher Strabe 42-46,57223 Kreuztal-Krombach,,,,Germany | |,Belgium |,Belgium |
| To Other Countries | 20 01 32 | No | 0.524 | medicines other than those mentioned in 20 01 31 | R12 | M | Weighed | Abroad | | | | |,Germany |,Germany |

| Transfer Destination | European Waste Code | Hazardous | Quantity (Tonnes per Year) | Description of Waste | Waste Treatment Operation | Method Used | | Location of Treatment | Haz Waste : Name and Licence/Permit No of Next Destination Facility | Haz Waste : Name and Licence/Permit No of Recover/Disposer | Haz Waste : Address of Next Destination Facility | Non Haz Waste: Address of Recover/Disposer | Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY) |
|----------------------|---------------------|-----------|----------------------------|---|---------------------------|-------------|-------------|-----------------------|---|--|--|--|--|--|
| | | | | | | M/C/E | Method Used | | Haz Waste : Name and Licence/Permit No of Recover/Disposer | Non Haz Waste: Address of Recover/Disposer | Name and License / Permit No. and Address of Final Recoverer / Disposer (HAZARDOUS WASTE ONLY) | Actual Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE ONLY) | | |
| Within the Country | 20 01 33 | Yes | 10.781 | batteries and accumulators included in 16 06 01, 16 06 02 or 16 06 03 and unsorted batteries and accumulators containing these discarded electrical and electronic equipment other than those mentioned in 20 01 21 and 20 01 23 containing | R13 | M | Weighed | Offsite in Ireland | Davis Recycling,WFP-DS-09-0012-01 | | Unit 648 Jordanstown Drive ,Greenogue Business Park ,Rathcoole ,Co Dublin ,Ireland | |,Ireland |,Ireland |
| Within the Country | 20 01 35 | Yes | 22.52 | discarded electrical and electronic equipment other than those mentioned in 20 01 21, 20 01 23 and 20 01 35 | R13 | M | Weighed | Offsite in Ireland | Davis Recycling,WFP-DS-09-0012-01 | | Unit 648 Jordanstown Drive ,Greenogue Business Park ,Rathcoole ,Co Dublin ,Ireland | |,Ireland |,Ireland |
| Within the Country | 20 01 36 | No | 5.273 | discarded electrical and electronic equipment other than those mentioned in 20 01 21, 20 01 23 and 20 01 35 | R13 | M | Weighed | Offsite in Ireland | Davis Recycling,WFP-DS-09-0012-01 | | Unit 648 Jordanstown Drive ,Greenogue Business Park ,Rathcoole ,Co Dublin ,Ireland | |,Ireland |,Ireland |
| Within the Country | 20 01 40 | No | 3.349 | metals | R13 | M | Weighed | Offsite in Ireland | Davis Recycling,WFP-DS-09-0012-01 | | Unit 648 Jordanstown Drive ,Greenogue Business Park ,Rathcoole ,Co Dublin ,Ireland | |,Ireland |,Ireland |
| To Other Countries | 20 01 40 | No | 0.45 | metals wastes whose collection and disposal is subject to special requirements in order to prevent infection | R12 | M | Weighed | Abroad | Recyfuel,BE 459 735 458 | | Zoning Industriel d'Ehein,,B-4480 Engis ,,Belgium | |,Belgium |,Belgium |
| Within the Country | 18 02 02 | Yes | 11.4773 | wastes whose collection and disposal is subject to special requirements in order to prevent infection | R13 | M | Weighed | Offsite in Ireland | SRCL,W0055-02 | | Beech Road,Western Industrial Estate,Dublin 12,,Ireland | |,Ireland |,Ireland |
| Within the Country | 18 01 03 | Yes | 283.5227 | prevent infection | R13 | M | Weighed | Offsite in Ireland | SRCL,W0055-02 | | Beech Road,Western Industrial Estate,Dublin 12,,Ireland | |,Ireland |,Ireland |

* Select a row by double-clicking the Description of Waste then click the delete button