Report: Annual Environmental Report 2008 Report No.: 233/090428 Licensed Facility: Parkwest Facility Licensee: Techrec Ireland Ltd.



Report	No	233/090428
Report	140.	233/070420

Rev.:_____

Date: _____

Authorised:

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1 Introduction

This report details the licencee's compliance with the requirements of Waste Licence, register reference no. W0233-01 in relation to the requirement to produce an Annual Environmental Report (AER).

The format of the report is consistent with Schedule F of Licence.

The Guidance Notes issued by the Agency for the preparation of Annual Environmental Reports for IPC licensed facilities have been consulted.

1.1 Licensed Facility

The licensed facility register reference no. W0233-01.

1.2 Name and Location

The AER is that of:

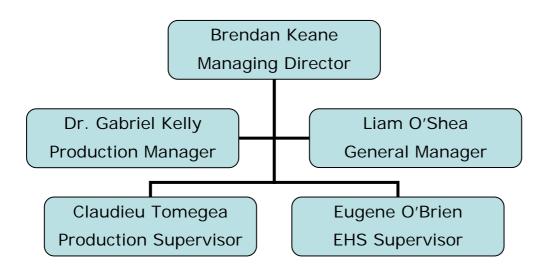
Techrec Ireland Ltd. Unit 52, Parkwest Business Park, Nangor Road, Dublin 12

1.3 Company Environmental Policy

Refer to Appendix 1 for a copy of the Company environmental policy.

The company is accredited to ISO 14001. The auditing body is Certification Europe.

1.4 Company Organisational Chart for Environmental Management



1.5 Reporting Period

1.5.1 Reporting Period

The reporting period is 1st January 2008 to 31st December 2008.

2 Waste Activities Carried out at the Facility

2.1 Introduction

The following is the list of waste activities permitted under W0233-01.

Activities in accordance with the Fourth Schedule of the Waste Management Act, 1996

Class 3. Recycling or reclamation of metals and metal compounds:

This activity relates to the storagesorting and processingof metallic wastes and waste electricaland electronic equipment (WEEE) for recovery

Class 13. Storage of waste intended for submission to any activity referred to in a preceding paragraph of this Schedule, other than temporary storage, pending collection, on the premises where such waste is produced:

This activity relates to the storage of waste at the facility prior to off-site recovery.

3 Wastes Managed

See:

Appendix 3 WEEE Survey and Appendix 4 AER Returns Wooksheet

4 Report on Emissions/Results and interpretations of Environmental Monitoring

Monitoring for the period took place as per the chart below:

Noise Monitoring was caried out in Feb 2008. The daytime noise limit was complied with at noise sensitive locations. There was no clearly audible or measurable tonal or impulsive noise component in the noise emission from the activity at any noise sensitive locations.

Ref.:	Sampling Date:	Parameter	Comments
2009A62(1)	03/12/08	Dust	ELV 50mg/M ³
		Main stack –	1.2mg/M ³
		CRT stack -	N/A
2009A62(1)	03/12/08	Cr	ELV 1mg/M ³
		Main stack –	0.0012mg/M ³
		CRT stack	N/A
2009A62(1)	03/12/08	Ni	ELV 5mg/M ³
		Main stack –	0.0014mg/M ³
		CRT stack	N/A

Stack monitoring was carried out during 3 December 2008:

Surface water monitoring was carried out in January, June, October and December 2008. There was no emission of environmental significance.

Ref.:	Sampling Date:	Parameter	Comments
1115/002/01	24/01/08	COD	7 mg/L
	SW1	Mineral oil	<1 ug/L
		Total Suspended Solids	<3 mg/L
115/002/01	24/01/08	COD	6 mg/L
	SW5	Mineral oil	<1 ug/L
		Total Suspended Solids	7 mg/L
1115/003/01	27/06/09	COD	35 mg/L
	SW1	Mineral oil	<1 ug/L
		Total Suspended Solids	<3 mg/L
1115/003/02	27/06/09	COD	7 mg/L
	SW5	Mineral oil	<1 ug/L

Ref.:	Sampling Date:	Parameter	Comments
		Total Suspended Solids	<3 mg/L
1115/004/01	16/10/09	COD	6 mg/L
	SW1	Mineral oil	20.72 ug/L
		Total Suspended Solids	9 mg/L
1115/004/02	16/10/09	COD	5 mg/L
	SW5	Mineral oil	23.68 ug/L
		Total Suspended Solids	8 mg/L
1115/005/01	09/12/2008	Mineral oil	<615.97 ug/L
	SW1	Total Suspended Solids	5 mg/L
		COD	7 mg/L
		Metals/NonMetals	No significant levels detected
		Organic Substances	<1 ug/L
		Mercury	<0.2 ug/L
1115/005/02	09/12/2008	Mineral oil	<260.22 ug/L
	SW5	Total Suspended Solids	8 mg/L
		COD	9 mg/L
		Metals/NonMetals	No significant levels detected
		Organic Substances	<1 ug/L
		Mercury	<0.2 ug/L

See Appendix 2 for full monitoring reports.

5 Objectives & Targets of EMS

1. Schedule of Environmental Targets and Objectives 2007-2012

- Ensure that the plant has a facility manager in place by 1st Quarter 2008
- 2. To conduct 3rd Party Audits of Waste Contractors and disposal sites
- 3. Reduce the volume of waste from the plant by 10%
- 4. Improve the Energy Efficiency of the plant
- 5. Improve the throughput and efficiency of the plant
- 6. Improve dust control measures in the plant
- 7. Carry out full Environmental Noise survey in Q1 2008

2. Environmental Management Programme proposal for 2008

The EMP implemented on site was audited by external auditors twice during 2007: April and September.

The system has been audited internally by external consultant and internally by the General Manager.

We have prepared a schedule of Environmental Objectives and Targets for the period 2007 – 2012.

These objectives and targets, listed above, were identified in June 2007 and reviewed again in June 2008.



6 Procedures

No procedures have been amended during 2008.

7 Testing and Inspection Reports

No bunded structures are present on site. No testing has been carried out during the peroid.

8 Reported Incidents and Complaints Summaries

During the reporting period no incidents were reported.

During the reporting period no complaints were received.

9 Review of Nuisance Controls

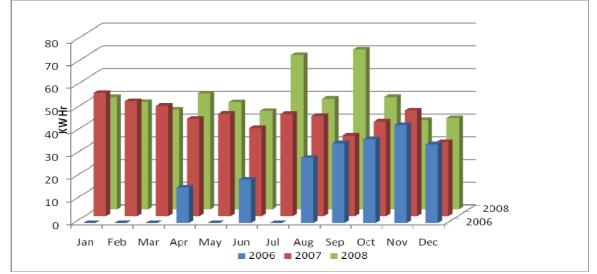
When on site, the General Manager's morning routine includes a walk about the plant, checking for excess noise, monitoring vehicular traffic, litter and dust nuisances. If there was any abnormality, it was acted upon immediately.

The Plant manager checks at least once a week inspecting the facility and its immediate surrounds for nuisances caused by litter and dust. The Plant Manager maintains a record of all nuisance inspections.

10 Resource and Energy Consumption Summary

Although we have not yet carried out an efficiency audit report, we have had an internal technology and operations audit, carried out by our sister company Immark AG. Even though there were no recommendations made regarding the energy efficiency of the plant it was mentioned during the audit that we could fit an inverter at the QZ motor to decrease energy consumption and by increasing the density of material exiting the QZ we would increase the throughput of the process. It was also mentioned that we should look at reducing the MIC in 2008 closer to 500KVA.

The assessment of the efficiency of the use of raw materials in processes and the reduction in waste generated is on-going. Several process logs have been developed to record process data so that at a later stage we can introduce adequate controls for Supervisors to follow.



1

Electricity Consumption 3 year 2006 - 2008

11 Development and Infrastructural Works

No Specified Engineering Works have been carried out during 2008. Operation of the CRT plant was stopped, the equipment dismantled and the emission point decommissioned.

12 Reports on financial provision made under this licence, management and staffing structure of the facility, and a programme for public information

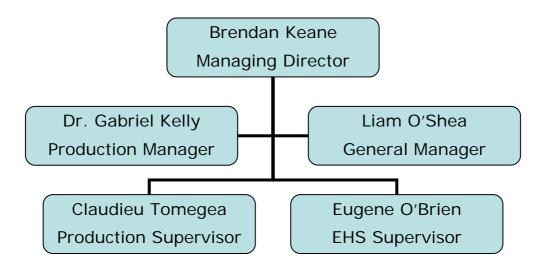
A documented Accident Prevention Procedure is in place which addresses the hazards on-site, particularly in relation to the prevention of accidents with a possible impact on the environment. This procedure is reviewed annually and updated as necessary.

A documented Emergency Response Procedure is in place, which addresses any emergency situation which may originate on-site. This procedure includes provision for minimising the effects of any emergency on the environment and is reviewed annually and updated as necessary.

12.1 Programme for Public Information and Communications

The Notice Board is erected at the front of the premises detailing the Waste Licence Number and Holder, contact details and hours of operation. All requests for information from members of the public are to be put in writing to the Facility Manager, detailing what information is required. From this an appointment is made. No such requests have been made in 2008.

12.2 Staffing Structure



13 Foul Water

There has been no foul water produced for discharge or disposal for the reporting period.

14 Any other items specified by the Agency

Not applicable.

15 Appendix 1 Environmental Policy

Immark is a customer orientated, waste management company specialising in the storage, transport, processing and disposal/recovery of waste materials in accordance with national and international regulations. Immark also carry out the assessment, remediation and clean up of areas following hazardous material contamination

We recognise that good management includes all environmental matters and we shall endeavour to protect the environment. Prevention of pollution to air, water and land are part of all decisions, policies and practices within Immark. Immark shall endeavour to work towards the following objectives:

- 1. Manage our operations with diligence and with the awareness that our goal is to protect the environment and prevent pollution, by employing the best control mechanisms, procedures and processes which are proven technologically sound and economically feasible.
- 2. Comply with relevant environmental legislation and corporate guidelines and provide self-monitoring to ensure compliance.
- 3. Publish the Environmental Policy internally, by communication to all employees and posting the document on notice boards, and externally to all interested parties on request.
- 4. Train our employees to achieve continual improvement in environmental performance; the starting point is to comply fully with the requirements of ISO 14001: 2004
- 5. Focus on the primary environmental concerns: the management of waste and energy efficiency in offices and management of environmental issues on site projects and special projects.
- 6. Foster openness, dialogue, enhanced communication and discussion with employees, customers, suppliers, persons working on behalf of the company and all interested parties regarding our environmental performance and our environmental objectives and targets.
- 7. Measure environmental performance by conducting regular environmental audits and assessments of compliance with the Environmental Policy, relevant environmental legislation and the requirements of the company.
- 8. To promote the theory of Environmental awareness to all contractors and to provide them with sufficient information to effectively comply with Immark's Management System.
- 9. To work with local authorities and Co Councils in an aim to divert more waste away from Landfill.

This policy statement shall be used as a framework for setting and achieving these objectives.

Signed:

Date: 29/04/2008

Brendan Keane Managing Director 16 Appendix2 Environmental Monitoring Reports

REPORT 28174

ENVIRONMENTAL NOISE SURVEY

TECHREC IRELAND LIMITED

UNIT 51, PARK WEST INDUSTRIAL ESTATE

February 2008

◆ANV Technology, Clonroad, Ennis, Co. Clare ◆
◆ Tel 065 6868638 ◆ Fax 065 6823490 ◆ www.anvtech.com ◆

ANV Technology

Environmental Noise Survey Techrec Ireland Limited, Unit 51, Park West Industrial Estate February 2008

SUMMARY

An environmental noise survey was commissioned by Techrec Ireland Limited, Unit 51, Park West Industrial Estate, to monitor compliance with the noise limits assigned in Waste License Reg No. W0233-01 from the Environmental Protection Agency.

The licence assigns a noise limit of 55dB(A) by day and 45dB(A) by night at the nearest noise sensitive location ($L_{eq,30minutes}$). In addition, there shall be no clearly audible tonal or impulsive noise component in the noise emission from the activity at any noise sensitive location.

The daytime measured specific noise levels attributable to Techrec at the boundaries and the nearest noise sensitive locations are summarised in Table S1 and illustrated in Figure S1. As there are no night time noise emissions, a night time environmental survey was not necessary.

The daytime noise limit was complied with at noise sensitive locations.

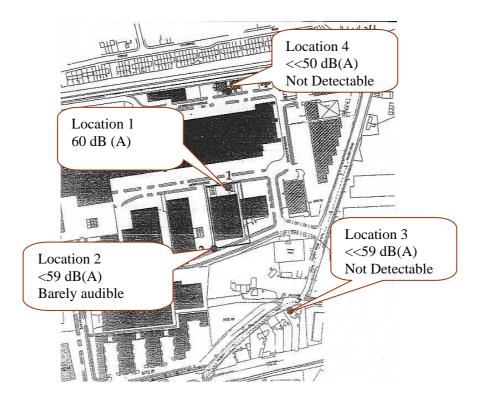
There was no clearly audible or measurable tonal or impulsive noise component in the noise emission from the activity at any noise sensitive locations.

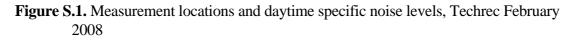
Report Originator: Kevin Downes B.Sc. Reviewer: Bridget Ginnity M.Sc. MIOA MICI MFOH Report issued: 12/06/2009

♦ ANV Technology, Clonroad, Ennis, Co. Clare ♦
♦ Tel 065 6868638 ♦ Fax 065 6823490 ♦ www.anvtech.com ♦

	Mean Specific	
Location	Description	Noise Level dB(A) Daytime
1	At the entrance to the facility, at the footpath. Measurements at this position provide an estimate of noise radiated out through the doors of the facility.	60
2	At the rear of the facility, on grass verge at roadside. Measurements at this position provide an estimate of noise radiated out through the building cladding.	<59
3	At the cottages on Killeen Road, approximately 160m to the southwest of the facility. These cottages are the nearest noise sensitive locations.	<<59 <40, calculated
4	At the northern boundary of the industrial estate, at approximately 200m from the facility. This location was beside the train track. There are houses 45m to the north of this measurement position, at Clover Hill Road. Measurements at this position are representative of the noise exposure of these houses.	<<50 <40, calculated

Table S.1. Specific Noise Levels, Techrec Ireland Limited, 27th February 2008





ANV Technology

Report 28174

Environmental Noise Survey Techrec Ireland Limited, Unit 51, Park West Industrial Estate February 2008

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ANV Technology

Environmental Noise Survey Techrec Ireland Limited, Unit 51, Park West Industrial Estate February 2008

1 INTRODUCTION

An environmental noise survey was commissioned by Techrec Ireland Limited, Unit 51, Park West Industrial Estate, to monitor compliance with the noise limits assigned in Waste Licence Register No. W0233-01 by the Environmental Protection Agency (EPA).

The licence assigns a noise limit of 55dB(A) by day and 45dB(A) by night at the boundary. (L_{eq,30minutes}) at the nearest noise sensitive locations. In addition, there shall be no clearly audible tonal or impulsive noise component in the noise emission from the activity at any noise sensitive location.

The survey consisted of measurement of noise levels at plant boundary and nearest noise sensitive locations by day. As there are no nighttime noise emissions, a nighttime survey is not warranted.

The survey was carried out on the 27/02/2008.

2 MEASUREMENT DETAILS

2.1 METHODOLOGY

The survey methodology followed the Environmental Protection Agency (EPA) "Environmental Noise Survey Guidance Document" (2003), EPA "Guidance Note for Noise in Relation to Scheduled Activities" (2006), and ISO 1996 "Description and measurement of environmental noise".

The measurement duration at each location was 30 minutes. A summary of noise terminology is given in Appendix A.

Noise measurements and reporting were performed by Kevin Downes B.Sc. and reviewed by Bridget Ginnity M.Sc. MIOA MICI MFOH of ANV Technology Ltd.

2.2 MEASUREMENT LOCATIONS

Noise measurements were made at 2 boundary locations and 2 noise sensitive locations. These are described in Table 1 and indicated in Figure 1.

Location	Label	Description		
Boundary	Loc 1	Entrance to facility, at the footpath.		
Positions	Loc 2	Rear of the facility, on grass verge.		
Noise	Loc 3	Cottages on Killeen Rd, approx 160m from Techrec.		
Sensitive locations	Northern boundary of Industrial Estate, approx 200m from the facility, beside train tracks.			

 Table 1. Noise measurement locations.

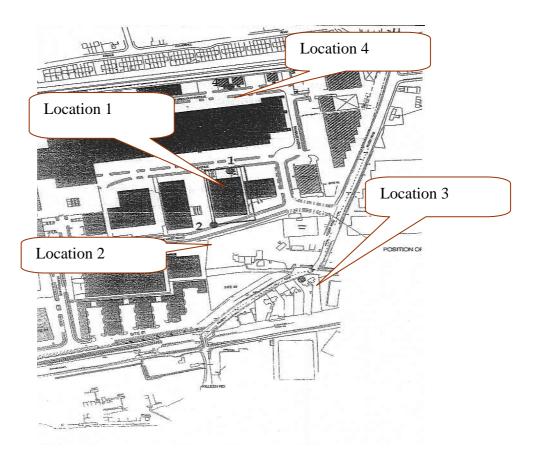


Figure 1. Noise measurement locations.

2.3 MEASUREMENT AND ASSESSMENT PARAMETERS

At each measurement location, the 30-minute average noise level was measured ($L_{Aeq,30mins}$), along with the statistical parameters: L_{A90} , L_{A50} , and L_{A10} . These parameters are defined in the Appendix.

The limits in the Waste licence refer to the noise emitted from the licensed activity. This component of the noise is termed the "specific noise". The measured total noise level includes the specific noise, and also noise from other sources, such as traffic. The other noise sources are termed the "residual noise".

Total Noise = Residual Noise + Specific Noise

 L_{Aeq} (total) = L_{Aeq} (residual) + L_{Aeq} (specific)

During the survey, the specific noise levels due to noise emissions from Techrec were established, based primarily on the noise level statistics. This was supplemented, when necessary, by examination of the noise profile (noise levels logged at 10 second intervals). The method of determining the specific noise level is summarised in Table 2.

Description of Noise	Noise parameter best representing specific noise from plant			
Plant noise dominant, no other significant noise sources	L _{Aeq}			
Intermittent interfering noise (e.g. traffic, birds, wind), with underlying plant noise audible	L _{A50} , if plant clearly audible, with occasional interference from other noise sources <i>or</i> L _{A90} , if plant clearly audible in lulls			
Plant barely audible (i.e. not immediately noticeable, unless actively listening)	< L _{A90} (up to 5 dB lower)			
Plant not audible	< <l<sub>A90 (more than 5 dB lower than L_{A90})</l<sub>			
The plant specific noise is established during the survey by correlating the live sound level meter readings with the audible sounds, as described above. The plant specific noise is verified, where necessary, by examining the profile of logged noise levels.				

 Table 2. Methodology for determination of plant specific noise

2.4 MEASUREMENT DETAILS AND CONDITIONS

The survey condition and instrumentation used are detailed in Table 3. The sound level meter calibration was checked before and after measurement

Survey Conditions						
Survey period		Daytime 27th February 2008				
Weather condition	ns	Daytime	Lig	ht north easterly bre	eze, with no rain. T	Гетр 8.0 °C. Humidity
			56%	56%.		
Measurement per	iod	30 minutes at	each	location.		
Plant Oper	ating	Techrec operation	ates	on a daytime basis,	and noise emissions	s are steady throughout
Conditions		the day. There	e are	no noise emissions	at nighttime.	
Survey Personnel	-	Kevin Downe	es of	ANV Technology		
Instrumentation	Detai	ls				
Manufacturer	Instr	rument		Calibrated by	Calibration reference	Last Laboratory Calibration
Svantek	SLM 947 (Type 1) serial no. 5283			AV Calibration	0611502	13/11/06
Brüel & Kjær	Calit	orator 4231		AV Calibration	0611490	7/11/06
serial no. 1859044						
In accordance with EPA guidance, sound measurement instrumentation is calibrated at a certified laboratory every two						
years. Laboratory calibrations for the ANV Technology instrument stock is staggered, so that at any time there is always						
one instrument which is no more than one year from primary laboratory calibration. Regular comparison calibrations are						
carried out in-house	carried out in-house between instruments to verify that there is no drift in calibration.					

Table 3. Survey Conditions and instrumentation details.

3 **RESULTS**

3.1 NOISE LEVELS AT HOUSES AND BOUNDARIES

The mean specific noise levels measured at houses and plant boundaries are summarised in Table 4. Detailed measurement results are presented in Table 5.

Techrec was not audible at the noise sensitive locations. Extrapolating from the measured levels at the boundaries, it is estimated that the specific noise level at the nearest noise sensitive locations is less than 40dB.

	Location	Mean Specific Noise Level dB(A) ¹
Label	Description	Daytime
Location 1	Entrance to facility, at the footpath.	60
Location 2	Rear of the facility, on grass verge.	<59
Location 3	Cottages on Killeen Rd, approx 160m from Techrec.	<<59 <40, calculated
Location 4	Northern boundary of Industrial Estate, approx 200m from the facility, beside train tracks.	<<50 <40, calculated

Table 4. Mean Specific Noise Levels, Techrec Ireland Limited, February 2008 ¹ The Specific Noise Level is the noise level attributable to Techrec.

3.2 TONAL AND IMPULSIVE ANALYSIS

Subjectively the noise was broadband in character at all residential locations. There were no audible tones or impulsive sounds audible from Techrec. The 1/3 octave analysis of the noise at the houses and boundaries showed no significant peaks.

Measured noise spectra (daytime) at site boundaries and at house locations are shown in Appendix B.

Label	Time ¹	Measured Noise Level dB(A)					Comments
Laber	Thie	LAeq	L _{A90}	L _{A50}	L _{A10}	Specific	Comments
Location 1	8.51	65	57	61	68	57	Noise from Techrec, through main door into facility, beeping, hammering can be heard from facility, occasional forklift, passing traffic, noise from nearby plant.
	11.32	70	62	66	72	62	Frequent forklift activity outside facility. Noise from activity in facility
Location 2	9.23	66	60	65	69	<60	Traffic, noise from adjacent plant, Techrec barely audible.
2	12.04	66	59	65	69	<59	Same as previous
Location	10.31	68	61	66	71	<<61	Techrec not audible, Traffic, noise from adjacent building, helicopter flying over
3	12.36	67	59	65	71	<<59	Techrec not audible, Traffic, noise from adjacent building.
Location	11.01	59	52	54	61	<<52	Techrec not audible, distant traffic, trains passing occasionally, nearby factory noise.
4	13.06	62	50	53	64	<<50	Same as previous

Table 5.Measured noise levels, Techrec, daytime, 27th February 2008¹ Minimum measurement period, 30minutes, unless otherwise specified

4 COMPLIANCE WITH IPPC LICENCE NOISE LIMITS

Daytime

The daytime noise limit was complied with at all noise sensitive locations. The specific noise was calculated to be below 40 dB(A) at the nearest noise sensitive locations.

Tonality/Impulsiveness

There was no clearly audible tonal or impulsive component in the noise emissions from Techrec at the noise sensitive location.

5 COMPARISON WITH PREVIOUS SURVEYS

An environmental noise survey was previously undertaken at Techrec in October 2007 (ANV Technology Report 27282). The results of both surveys are compared in Table 6. The comparison is confined to daytime specific noise levels.

The measured noise levels on both occasions were consistent. Changes of a few dB can be expected from survey to survey, due to differing wind and atmospheric propagation conditions, measurement precision, and variations in plant production conditions.

	L	ocation	Oct. 2007	Feb 2008	
Туре	Label	Description	Report 28282	Report 28174	
Boundary	Loc 1	Entrance to facility	59	60	
Positions	Loc 2	Rear of the facility	<<60	<59	
Noise Sensitive	Loc 3	Cottages on Killeen Rd	<<60	<<59	
locations	Loc 4	Northern boundary of Industrial Estate	<<50	<<50	

Table 6.Comparison of specific noise levels, Oct 2007 and Feb 2008

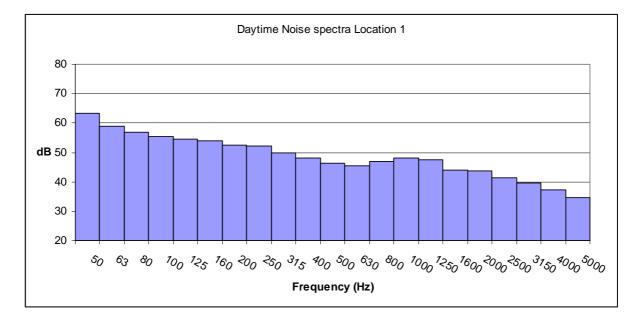
APPENDIX A - TERMINOLOGY

- **dB**(A) a logarithmic noise scale, called the decibel. The "A" indicates that a frequency weighting has been applied to take account of the variation in the sensitivity of the human ear as a function of frequency.
- L_{Aeq} the average noise level during the measurement period. It includes all noise events. The L_{Aeq} value has been found to correlate well with human tolerance of noise, and is the value normally used in setting and monitoring industrial noise limits.
- L_{A90} the noise level exceeded for 90% of the time. It is generally taken as being representative of the steady background noise at a location. It tends to exclude short events such as cars passing, dogs barking, aircraft flyovers etc., and provides a good estimation of steady plant noise, when there is significant interference from other noise sources
- L_{A50} the noise level exceeded for 50% of the time. This statistical parameter provides a good estimation of plant noise, when there is occasional intermittent interference from other noise sources
- L_{A10} the noise level exceeded for 10% of the time, and is a measure of the higher noise levels present in the ambient noise
- L_{AS}, L_{AF} the live displayed noise level, updated at 1 second intervals, measured with the instrument's response time set to standardised "Slow" or "Fast" response. The live meter reading provides survey personnel with corroborative data for determining the noise level due to a specific audible sound source
- **Total Noise** the overall noise level (L_{Aeq}), due to all noise noises (also termed ambient noise)
- Specific Noise a component of the total noise that can be quantified and attributed to a specific source.

Residual Noise the noise level that would exist in the absence of the specific noise source

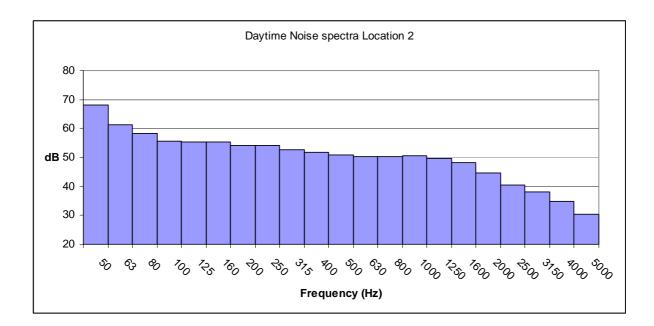
Noise Profile noise level logged at short intervals (10 second intervals in this survey).

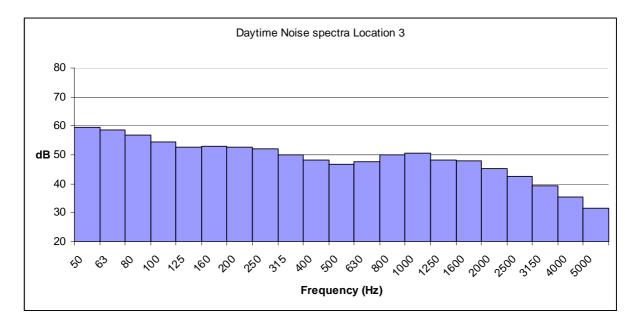
APPENDIX B - NIGHT-TIME NOISE SPECTRA



Location 1 (Entrance to facility, at the footpath.), Daytime L_{Aeq}

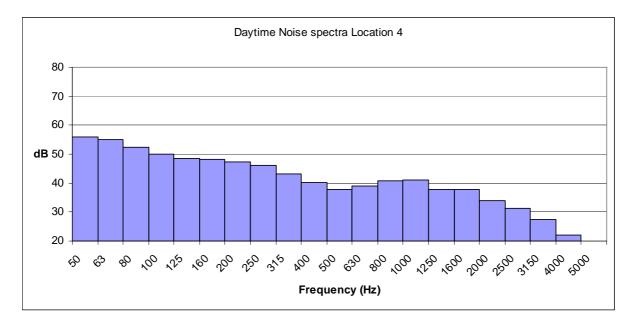
Location 2, (Rear of the facility, on grass verge) Daytime L_{A90}





Location 3, (Cottages on Killeen Rd, approx 160m from Techrec.) Daytime L_{A90}

Location 4, (Northern boundary of Industrial Estate, approx 200m from the facility, beside train tracks) **Daytime** L_{A90}



NOTES



ODOUR & Environmental Engineering Consultants

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AIR STREAM TESTING OF EXHAUST AIR FROM PULSE FILTER LOCATED IN TECHREC IRELAND LTD, UNIT 51, PARK WEST INDUSTRIAL ESTATE, NANGOR RD, DUBLIN 12.

PERFORMED BY ODOUR MONITORING IRELAND ON BEHALF OF TECHREC IRELAND LTD.

PREPARED BY: DATE: REPORT NUMBER: DOCUMENT VERSION: REVIEWERS: Dr. Brian Sheridan 20th Jan 2009 2009A62(1) Document Ver. 001 Document No. 2009A62(1)

TechRec Ireland Ltd

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4.	Conclusions	7

Document No. 2009A62(1)

TechRec Ireland Ltd

DOCUMENT AMENDMENT RECORD

Client: TechRec Ireland Ltd.

.

<u>Title:</u> Air stream testing of exhaust air from pulse filter located in TechRec Ireland Ltd, Unit 51, Park West Industrial Estate, Nangor Rd, Dublin 12.

Project Numt	ber: 2009A62(1)		of exhaust in TechRe	Reference: Air s t air from pulse c Ireland Ltd, ustrial Estate,	filter located Unit 51, Park
2009A62(1)	Document for review	B.A.S.	JWC	BAS	20/01/2009
Revision	Purpose/Description	Originated	Checked	Authorised	Date
		O D O U R			

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1. Introduction and scope

1.1 Introduction

Odour Monitoring Ireland were commissioned by TechRec Ireland Ltd to perform emissions testing of one exhaust flue from the WEEE Recycling process located in TechRec Ireland Ltd, Unit 51, Park West Industrial Estate, Nangor Rd, Dublin 12.

The following monitoring standards were utilised to complete the study. These included:

- ISO10780:1994- Stationary source emissions-Measurement of velocity and volume flowrate of gas streams in ducts.
- EN13284-1:2002, Stationary source emissions. Determination of low range mass concentration of dust. Manual gravimetric method.
- EN14385:2004 Stationary source emission Determination of total emission of As, Cd, Cr, CO, Cu, Mn, Ni, Pb, Sb, Ti, and V.

In the case of Waste licence W0233-01, only Total Particulates, Chromium and Nickel monitoring was required and compared to emission limit values contained in Schedule B1 of Waste licence W0233-01.

The conclusions of the study included:

- 1. The total volumetric airflow rate of emission point A1-1 was 10,364 Nm³/hr.
- 2. The total gas phase concentration of Total Particulates was less than 1.20 mg/Nm³
- 3. The total gas and particulates phase concentration of Chromium and Nickel was less than 0.0012 and 0.0014 mg/Nm³, respectively.
- The emissions from the exhaust stack of A1-1 are in compliance with the emission limit values contained in Schedule B1 of Waste licence W00233-01.

1.2 Scope of the work

The main aims of the study included:

- Assessment of airflow rate, temperature and volumetric airflow rate of the exhaust air from emission point A1-1.
- Assessment of the concentrations of Total particulates in the exhaust air from emission point A1-1.
- Assessment of the concentrations of gaseous and particulate based Chromium and Nickel concentrations in the exhaust air from emission point A1-1.

All monitoring was carried out on the 03rd December 2008. Results obtained are representative of emissions on this day.

2. Materials and methods

This section describes the materials and methods used throughout the survey.

The following standards were used for reference and adhered to where possible:

- ISO10780:1994- Stationary source emissions-Measurement of velocity and volume flowrate of gas streams in ducts.
- EN13284-1:2002, Stationary source emissions. Determination of low range mass concentration of dust. Manual gravimetric method.
- EN14385:2004 Stationary source emission Determination of total emission of As, Cd, Cr, CO, Cu, Mn, Ni, Pb, Sb, Ti, and V.

2.1 Sample locations and identity

Table 2.1 illustrates the sample port identity and location description within the Recycling and recovery building.

Table 2.1. Sample port identity and location within Recycling and recovery facility building.

	SAMPLE PORT	LOCATION
A1-1	Exhaust stack from jet pulse filter	Southern end of building

2.2 Airflow rate measurement of emission point A1-1

Airflow rate measurement was performed in accordance with ISO10780:1994-Stationary source emissions-Measurement of velocity and volume flowrate of gas streams in ducts where possible. The following equipment was used through the airflow rate assessment. These included:

- Testo 400 and 350/454 MXL handheld and differential pressure sensors,
- L type pitot probe,
- PT100 temperature probe,

The following control procedure was used through the measurement sequence:

- 1. Measurement was performed at two traverses
- 2. The internal diameter of the ductwork was measured and verified,
- Approximately 3 to 5 duct diameters were available between the measurement point and the outlet of the dust filter,
- 4. The temperature profile across the stack was verified and did not differ by more than 5% from the average absolute temperature of the duct cross section,
- Eight individual samples points excluding the duct centre point was used to determine the average flow at specified locations across the duct diameter. No sample point was located within 20 mm of the duct wall.
- 6. The difference in the average airflow velocity across each diameter did not exceed 5% of the mean for single diameter.
- The number of sample points across the 2 diameters was determined in accordance with Table 7.1.4 of ISO10780:1994. The sample locations were marked upon the L type pitot using a water resistant marker.
- 8. The L type pitot was checked for any burrs and obstructions in the pitot orifices,
- The absence of swirling flow was determined in accordance with Section 7.2 and Annex C-ISO10780:1994.
- The measurement sequence was performed in accordance with the procedure described in Section 7.2-ISO10780:1994.

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Document No. 2009A62(1)

The airflow rate measurement was used to ascertain the volumetric airflow from the pulse filter and allow for the selection of the most appropriate nozzle size to allow the commencement of Isokinetic sampling. Temperature was measured using a PT 100 temperature probe.

2.3 Particulate and metals sampling and analysis of emission point A1-1

Samples of the gas stream were extracted through a probe and filter holder arrangement containing a pre-conditioned and pre-weighed quartz fibre filter and nitric acid hydrogen peroxide solution using a TCR automated iso-kinetic sampling train. The liquid sorption solution was placed into three impingers while three impingers were left blank. Sampling was performed in accordance with BS EN13284-1:2002 and EN14385:2004 where possible. Emissions were measured over approximately 30 to 45 - minute period in duplicate.

Upon completion of sampling, the particulate filters were placed in its original container and sealed while the absorption solution was placed in clean PE storage bottle (including rinse). All sampled were labelled and logged onto a laboratory submission sheet. All filters and solution were sent to a UKAS accredited laboratory for gravimetric analysis, digestion and analysis via ICP - AES. Results are presented in mg Nm⁻³ at standard temperature of 273.15K and standard pressure of 101.3 kPa without correction for moisture content.

2.3.1 Total Particulate matter and Metals sampling methodology

2.3.1.1 Job preparation

A pre-site survey must first be taken to obtain the following information. Client details (name and address), description of stack to include name and location), sample platform/access, Hazards, Power supply and location, additional PPE required.

The Iso stack TCR Tecora automatic isokinetic particulates measurement equipment is fully inspected prior to use and its calibration stats observed. This includes:

Pitot tube-All pitot tubes are checked for damage/burrs, paying particular attention to the inlet holes. All dirt and blockages are removed.

Micro manometer-Digital differential pressure metres that are used are capable of measuring in the range of 0 Pa to 2250 Pa with a sensitivity of ± 1 Pa. The instrument is checked for physical damage, battery life test and calibration status observed.

Nozzles-All nozzles used have been constructed in accordance with EN13284-1 and ISO 9096:2003. Each nozzle is physical checked for damage and removed if necessary. The nozzle calibration status is observed.

Flow metre-The flow metre is checked for blockages and obvious physical damage. Its calibration status is also observed.

Rope kit-All lifting tackle are physical checked for cuts and contamination.

Laboratory-The gravimetric testing house selected is UKAS accredited for the particular test method.

2.3.1.2 Filter selection and preparation

Stack conditions can vary for temperature, moisture, acidity, low and heavy particulate loading. Following the pre-site survey, the stack condition should be known and the appropriate filter can be selected and prepared as described below.

Filter mediums-glass wool, quartz wool, Low ash PVC membranes and a range of thimbles can be used depending on stack characteristics. Quartz filters were used in this instance as glass fibre filters can react to SO_3 and lead to overweight measurement.

Filters were prepared in accordance with the requirements of EN14385:2004.

2.3.2 Sampling location

2.3.2.1 Suitability of sampling location

Before sampling can commence, a preliminary velocity and temperature survey must be undertaken along the two sampling lines at eight equally concentric spaced areas in the stack. This is performed in accordance with ISO10780:1994 where possible. The procedures as set out in Section 2.1 were followed. The stack diameter is measured using a steel rod. The angle of gas flow must be less than 15° with regard to duct axis. There should be no local negative flow. The minimum velocity should be larger than 5 Pa for Pitot tube measurement. Sampling is undertaken from four sampling points on each plane. Sampling points shall be located either more than 3% of the sampling line length or more than 5 cm whichever is the greater value from the inner wall. If the ratio of the highest to the lowest dynamic pressure exceeds 9:1 of the ratio of the highest to lowest gas velocity exceeds 3:1, another sampling plane should be used. Sampling is undertaken from either four sampling points on each plane. Temperature is also measured at nine equally spaced points along the sampling line and average temperature calculated during the initial survey. Should the temperature at any of the sampling points differ by more that $\pm 10\%$ from that of the average, then that point must not be used.

The required number of sampling points can now be calculated using the following:

8 point sampling, circular stacks 0.067 X D, 0.25 X D, 0.75 X D, 0.933 X D.

2.3.2.2 Leak checks

A leak check is undertaken before and after the isokinetic sampling is carried out. This is to make sure that all intake volume is through the sampling nozzle.

2.3.2.3 Sampling

Once the isokinetic sampling flow rates have been calculated, the probe is inserted into the stack at 90° to the stack gas flow, as not to impinge any particulate matter on to the filter media prior to sampling. The filter head is allowed to attain stack temperature. The pump is started and the nozzle is turned into the flow and the timing device is started (automatic on TCR Tecora kit).

2.3.2.4 Duration of sampling

Duration of sampling time depends on:

- Ensuring adequate quantities of particulate matter on the filter for weighing (> 0.3% of the filter weight),
- · Whether cumulative or incremental sampling is undertaken,
- The number of sampling points,

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Document No. 2009A62(1)

• The continuity of the plant operation.

The final filter weight was greater than 0.30% of the initial filter weight.

2.3.2.5 Cumulative sampling

After the first sample is taken from the first sampling location, the probe is moved to the next position and the values recorded. This should be performed until all sampling points have been used. Sampling is continued till all locations are sampled.

2.3.2.6 Repeat Velocity and temperature readings.

Since the TCR Tecora is an automatic system, continuous velocity and temperature readings are carried out using the instrument. All data is stored upon the on board computer and recorded following the sampling event. The % DI (deviation) is also computed and recorded continuously.

2.3.2.7 Weighing and analysis of the sample

When finished, the sample filter is placed in its container and all particulate from the filter head is added to the particulate matter on the filter (i.e. filter wash).

The sorption solution is removed from the impinger train and placed in sealed PE storage bottles for analysis.

Analysis of the filters, wash and sorption solution were carried out in accordance with EN13284-1 and EN14385.

3. Results and discussion

This section will present and discuss the results obtained throughout the study period.

3.1 Airflow rate measurement results

Table 3.1 illustrates the result of volumetric airflow rate monitoring at location A1-1.

Table 3.1. Volumetric airflow rate and temperature measurement results at location A1-1.

Monitoring location	Volumetric air flow rate (Nm ³ /hr)	Temperature (K)
A1-1	10,364	303

The average volumetric airflow rate at the exhaust stack was 10,364 Nm³/hr. The temperature of the exhaust airstream was on average 303K.

3.2 Total Particulates and Metals measurement results

Table 3.2 illustrates the results of Total Particulates and Metals (Cr and Ni).

Table 3.2. Total Particulates and Metals (Cr and Ni) concentration measurement results at location A1-1.

Parameter identity	Air phase conc. (mg/Nm ³) ¹	Emission limit value – Waste licence W00233-01 (mgC/Nm ³)
Average Total Particulates	1.20	<50
Average Total Chromium (Gaseous and Particulate based metals)	0.0012	<1.0
Average Total Nickel (Gaseous and Particulate based metals)	0.0014	<5.0

<u>Notes:</u> ¹ denotes that a DI% of 4% and 3% was recorded over the sampling period. This is in compliance with the requirements of EN13284-1:2002.

As can be observed in *Table 3.2*, the air phase concentration of Total Particulates was 1.20 mg/Nm^3 . Gaseous and Particulate based Chromium and Nickel were 0.0012 and 0.0014 mg/Nm^3 , respectively.

4. Conclusions

The following conclusions were drawn from the study:

- 1. Emission monitoring was performed on emission point A1-1 in accordance with the reference standards ISO10780:1994, EN13284-1:2002 and EN14385:2004.
- The total volumetric airflow rate of emission point A1-1 was 10,364 Nm³/hr.
 The total gas phase concentration of Total Particulates was less than 1.20 mg/Nm³
- 4. The total gas and particulates phase concentration of Chromium and Nickel was less than 0.0012 and 0.0014 mg/Nm³, respectively.
 5. The emissions from the exhaust stack of A1-1 are in compliance with the emission
- limit values contained in Schedule B1 of Waste licence W00233-01.



Your ref Our ref Direct line 0 Fax Email he Date

TEC001 052 55978 / 086 3348141 05255978 heather.loughlin@fraoch.ie 13 February 2008

Liam O'Shea Techrec Ireland Ltd Unit 51 Park West Industrial Estate Nangor Road Dublin 12

Dear Liam

Waste Licence WO233-01: Quarterly Storm Water Monitoring

In accordance with the requirements of Schedule C2.3 of Waste Licence WO233-01, annual storm water monitoring was carried out at Techrec on 24^{th} January 2008. Samples were taken from SW1 and SW5.

The analysis of the samples was carried out by Euro Environmental Services. Certificates of Analysis are included in Appendix 1.

The analysis results confirm that there are no emissions to water of environmental significance.

Quarterly storm water monitoring will be due again in April 2008.

Heather Loughlin Principal Consultant

	EURO environmental services		Unit 35 Boyne I Droghe Co. Lou Ireland	Business Park, da, uth
opy of this certifi	Environmental Science & Management Water,Soil & Air Testing		Tel: Fax: Web: email	+353 41 9845440 +353 41 9846171 www.euroenv.ie info@euroenv.ie
	cate is available on www.euroenv.ie			
Customer	Heather Loughlin	Lab Report Ref. No.	1115/002	/01
Customer		Lab Report Ref. No. Date of Receipt	1115/002/ 24/01/200	
Customer	Heather Loughlin			08

Customer PO Customer Ref

SW1 Techrec (RHS)

Co Tipperary

CERTIFICATE OF ANALYSIS

Condition on Receipt

Date of Report

Sample Type

Acceptable

31/01/2008

Water

Test Parameter	SOP	Analytical Technique	Result	Units	Acc.
COD	107	Colorimetry	7	mg/L	INAB
Mineral Oil	158	GC-FID	<1	ug/L	
Solids (Total Suspended)	106	Filtration/ Drying @ 104	<3	mg/L	

Signed : _____

Donna Heslin

Donna Heslin - Laboratory Manager

Acc. : Accredited Parameters by ISO 17025:2005

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A copy of this certification	Environmental Science & Management Water,Soil & Air Testing te is available on www.euroenv.ie		Tel: Fax: Web: email	+353 41 9845440 +353 41 9846171 www.euroenv.ie info@euroenv.ie	
		Lab Report Ref. No.	1115/002	2/02	

02 Lab Report Ref. No Heather Loughlin Customer 24/01/2008 Fraoch Date of Receipt Crohane Date Testing Commenced 24/01/2008 Killenaule Received or Collected Courier: Interlink Thurles Condition on Receipt Acceptable Co Tipperary Date of Report 31/01/2008 Customer PO Customer Ref SW5 Techrec (LHS) Water Sample Type

CERTIFICATE OF ANALYSIS

Test Parameter	SOP	Analytical Technique	Result	Units	Acc.
COD	107	Colorimetry	6	mg/L	INAB
Mineral Oil	158	GC-FID	<1	ug/L	
Solids (Total Suspended)	106	Filtration/ Drying @ 104	7	mg/L	

Signed : _____

Donna Heslin

Donna Heslin - Laboratory Manager

Acc. : Accredited Parameters by ISO 17025:2005

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Your ref Our ref Direct line 052 Fax Email heat Date

TEC001 052 55978 / 086 3348141 05255978 heather.loughlin@fraoch.ie 30 July 2008

Liam O'Shea Techrec Ireland Ltd Unit 51 Park West Industrial Estate Nangor Road Dublin 12

Dear Liam

Waste Licence WO233-01: Quarterly Storm Water Monitoring

In accordance with the requirements of Schedule C2.3 of Waste Licence WO233-01, annual storm water monitoring was carried out at Techrec on 26^{th} June 2008. Samples were taken from SW1 and SW5.

The analysis of the samples was carried out by Euro Environmental Services. Certificates of Analysis are included in Appendix 1.

The analysis results confirm that there are no emissions to water of environmental significance.

Quarterly storm water monitoring will be due again in September 2008.

Heather Loughlin Principal Consultant

	EURO environmental services	51	Unit 35 Boyne Droghe Co. Loi Ireland	Business Park, da, uth
onw of this certificat	Environmental Science & Management Water,Soil & Air Testing e is available on www.euroenv.ie		Tel: Fax: Web: email	+353 41 9845440 +353 41 9846171 www.euroenv.ie info@euroenv.ie
Customer	Heather Loughlin	Lab Report Ref. No.	1115/003	1/01
	Fraoch	Date of Receipt	27/06/20	08
	Crohane	Date Testing Commenced	27/06/20	08
	Cronalle	Date resung commenced	21100120	¢0
	Killenaule	Received or Collected		d by Customer
	Killenaule Thurles			d by Customer
Customer PO	Killenaule	Received or Collected	Delivere	d by Customer ble

Test Parameter	SOP	Analytical Technique	Result	Units Acc.
2. Martineza (M. A.	107	Colorimetry	35	mg/L
COD	158	GC-FID	<1	ug/L
Mineral Oil Solids (Total Suspended)	106	Filtration/ Drying @ 104C	<3	mg/L
7.35		2.	22	

Signed : ___ DIDNIAQ Ht

Donna Heslin - Laboratory Manager

Acc. : Accredited Parameters by ISO 17025:2005

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Date : 07 07 08



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Customer	Heather Loughlin	Lab Report Ref. No.	1115/003	/02
	Fraoch	Date of Receipt	27/06/2008	
	Crohane	Date Testing Commenced	27/06/20	08
	Killenaule	Received or Collected	Delivere	d by Customer

Customer PO Customer Ref

Techrec SW5

Thurles

Co Tipperary

CERTIFICATE OF ANALYSIS

Condition on Receipt

Date of Report

Sample Type

Test Parameter	SOP	Analytical Technique	Result	Units	Acc.
COD	107	Colorimetry	7	mg/L	
Mineral Oil	158	GC-FID	<1	ug/L	
Solids (Total Suspended)	106	Filtration/ Drying @ 104C	<3	mg/L	

DUNA HESLin Signed :

Donna Heslin - Laboratory Manager

Acc. : Accredited Parameters by ISO 17025:2005

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Acceptable

07/07/2008

Water

Page 1 of 1



Your ref Our ref Direct line 05 Fax Email hea Date

TEC001 052 55978 / 086 3348141 05255978 heather.loughlin@fraoch.ie 19 November 2008

Eugene O'Brien Operations Supervisor Immark Ltd Unit 51 Park West Industrial Estate Nangor Road Dublin 12

Dear Eugene

Waste Licence WO233-01: Quarterly Storm Water Monitoring, October 2008

In accordance with the requirements of Schedule C2.3 of Waste Licence WO233-01, annual storm water monitoring was carried out at Techrec on 16^{th} October 2008. Samples were taken from SW1 and SW5.

The analysis of the samples was carried out by Euro Environmental Services. Certificates of Analysis are included in Appendix 1.

The analysis results confirm that there are no emissions to water of environmental significance.

Annual storm water monitoring will be due in December 2008.

Heather Loughlin Principal Consultant

	EURO environmental services		Unit 35 Boyne B Droghe Co. Lou Ireland	Business Park, da,
	Environmental Science & Management Water,Soil & Air Testing		Tel: Fax: Web: email:	+353 41 9845440 +353 41 9846171 www.euroenv.ie info@euroenv.ie
Customer	Claudiu Tomegea	Lab Report Ref. No.	1115/004/	01
	Fraoch	Date of Receipt	16/10/200	8
	Unit 51	Date Testing Commenced	16/10/200	8
	Park West Industrial Estate	Received or Collected	Courier:	nterlink
	Dublin 12			
	Dublin	Condition on Receipt	Acceptab	
Customer PO	T1346	Date of Report	30/10/200	8
Customer Ref	SW1 Quarterly	Sample Type	Surface V	Vater

Sample Type

Test Parameter	SOP	Analytical Technique	Result	Units	Acc.
COD	107	Colorimetry	6	mg/L	UKAS
Mineral Oil by Calculation	189	GC-FID	20.72	ug/L	
Solids (Total Suspended)	106	Filtration/ Drying @ 104C	9	mg/L	

Web Certificate

Date : 30/10/2008

Surface Water

Acc. : Accredited Parameters by ISO 17025:2005

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Customer				
Customer	Claudiu Tomegea	Lab Report Ref. No.	1115/004/	/02
Customer	Claudiu Tomegea Fraoch	Lab Report Ref. No. Date of Receipt	1115/004/ 16/10/200	-
Customer	Fraoch Unit 51)8
Customer	Fraoch Unit 51 Park West Industrial Estate	Date of Receipt	16/10/200)8)8
Customer	Fraoch Unit 51	Date of Receipt Date Testing Commenced	16/10/200 16/10/200)8)8 Interlink

Sample Type

Test Parameter	SOP	Analytical Technique	Result	Units	Acc.
COD	107	Colorimetry	<5	mg/L	
Mineral Oil by Calculation	189	GC-FID	23.68	ug/L	
Solids (Total Suspended)	106	Filtration/ Drying @ 104C	8	mg/L	

Web Certificate

Customer Ref

SW5 Quarterly

Date : 30/10/2008

Surface Water

Acc. : Accredited Parameters by ISO 17025:2005

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Your ref Our ref Direct line Fax Email Date

TEC001 052 55978 / 086 3348141 05255978 heather.loughlin@fraoch.ie 06 January 2009

Eugene O'Brien Operations Supervisor Immark Ltd Unit 51 Park West Industrial Estate Nangor Road Dublin 12

Dear Eugene

Waste Licence WO233-01: Annual Storm Water Monitoring, December 2008

In accordance with the requirements of Schedule C2.3 of Waste Licence WO233-01, annual storm water monitoring was carried out at Techrec on 9^{th} December 2008. Samples were taken from SW1 and SW5.

The analysis of the samples was carried out by Euro Environmental Services. Certificates of Analysis are included in Appendix 1.

Generally, the analysis results confirm that there are no emissions to water of environmental significance, with the exception of Mineral Oil levels. Elevated levels of 615.97 ug/l and 260.22 ug/l were present in SW1 and SW5 respectively. Water levels at the time of sampling were low, which may account for this elevation; however it is recommended that repeat monitoring is carried out at the earliest convenience.

Heather Loughlin Principal Consultant

			Unit 35,
	EURO .		Boyne Business Park, Drogheda,
	environmental services	· · · ·	Co. Louth Ireland
	Environmental Science & Management		Tel: +353 41 984544 Fax: +353 41 984617
	Water,Soil & Air Testing		Web: www.euroenv.ie email info@euroenv.ie
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. .		Lah Report Ref. No.	1115/005/01
Customer	Heather Loughlin Fraoch	Lab Report Ref. No. Date of Receipt	1115/005/01 09/12/2008
Customer		Date of Receipt Date Testing Commenced	09/12/2008
Customer	Fraoch Crohane Killenaule Thurles	Date of Receipt Date Testing Commenced Received or Collected	09/12/2008 09/12/2008 Courier: Interlink
Customer Customer PO	Fraoch Crohane Killenaule	Date of Receipt Date Testing Commenced	09/12/2008

Test Parameter	SOP	Analytical Technique	Result	Units	Acc.
Cadmium	177	ICPMS	0.4	ug/L	
Calcium	184	ICPMS	4.62	mg/L	UKAS
Cobalt	177	ICPMS	0.5	ug/L	· · · · · ·
COD	107	Colorimetry	7	mg/L	UKAS
Copper	177	ICPMS	1.4	ug/L	
iron (Total)	177	ICPMS	<3.7	ug/L	
Lead	177	ICPMS	47.8	ug/L	
Magnesium	184	ICPMS	<0.55	mg/L	UKAS
Wanganese	177	ICPMS	1.5	ug/L	<i></i>
Mercury	178	ICPMS	<0.2	ug/L	
Mineral Oil by Calculation	189	GC-FID	615.97	ug/L	
Nickel	177	ICPMS	2.5	ug/L	
SemiVolatile Organic Compounds	155	GC-MS 2	<1	ug/L	
Solids (Total Suspended)	106	Filtration/ Drying @ 104C	5	mg/L	
Tin	177	ICPMS	<2.8	ug/L	
Total Heavy Metals	0	Calculation	55	ug/L	
Volatile Organic Compounds	154	GC-MS 1	. <1	ug/L	

Signed : _

Donna Hosli

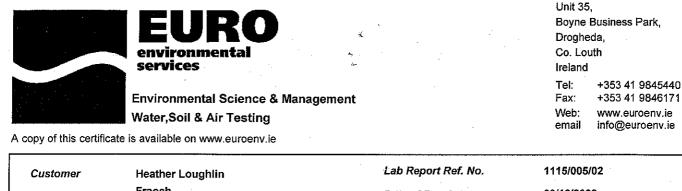
171 Date : _

Donna Heslin - Laboratory Manager

Acc. : Accredited Parameters by ISO 17025:2005

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Page 1 of 1



	Fraoch	Date of Receipt	09/12/2008
	Crohane	Date Testing Commenced	09/12/2008
	Killenaule Thurles	Received or Collected	Courier: Interlink
	Co Tipperary	Condition on Receipt	Acceptable
Customer PO		Date of Report	17/12/2008
Customer Ref	Techrec SW5 08/12/08	Sample Type	Surface Water

Test Parameter	SOP	Analytical Technique	Result	Units	Acc.
Cadmium	177	ICPMS	0.3	ug/L	
Calcium	184 -		2.42	mg/L	UKAS
Cobalt	177	ICPMS	0.2	ug/L	
COD	107	Colorimetry	9	mg/L	UKAS
Copper	177	ICPMS	<0.2	ug/L	
Iron (Total)	177	ICPMS	<3.7	ug/L.	
Lead	177	ICPMS	43.6	ug/L	
Magnesium	184	ICPMS	<0.55	mg/L	UKAS
Manganese	177	ICPMS	<0.7	ug/L	· · ·
Mercury	178		<0.2	ug/L	
Mineral Oil by Calculation	189	GC-FID	260.22	ug/L	
Nickel	177	ICPMS	<0.47	ug/L	
SemiVolatile Organic Compounds	155	GC-MS 2	<1	ug/L	
Solids (Total Suspended)	106	Filtration/ Drying @ 104C	8	mg/L	
Tin	177	ICPMS	<2.8	uġ/L	
Total Heavy Metals	0	Calculation	45	ug/L	
Volatile Organic Compounds	154	GC-MS 1	<1	ug/L	

Signed : _____

Donna Hoslin

Date : 17/12/08

Donna Heslin - Laboratory Manager

Acc. : Accredited Parameters by ISO 17025:2005

All organic results are analysed as received and all results are corrected for dry weight at 104 C Results shall not be reproduced, except in full, without the approval of EURO environmental services Results contained in this report relate only to the samples tested

17 Appendix 3 WEEE Survey

			RAL COMPANY				
1 Year to which Data Applies:			Calendar Year 20	08)	
2 Company Name:	Immark Ireland Ltd]	
3 Trade Names	Formerly Technol Indend 14	4]	
Trade Name 1: Trade Name 2:	Formerly Techrec Ireland Lt	d.					
Trade Name 3:							
4 Number of sites that your company operates:	1	indi	icate if this is a combined	return for an sites of an	SE SELECT		
6 Facility Address(es)		indi	ividual return for one site	only:			
Address 1:	51 Parkwest Businss Park,	Nangor F	Road, Dublin 12				
Address 2: Address 3:							
Address 4:							
7 Addresses for correspondence, if different to above:]	
8 Contact Name:	Eugene O'Brien					Please enter the nam	e of the
9 Postion held within company:	Operations Supervisor					person who will answ queries we might have	er any
10 Telephone Number:	01 40 10 250					information submitted	l.
11 Fax Number:	01 40 10 260						
12 E-mail:	eugene.obrien@immark	<u>.ie</u>				J	
13 PART A - In 2008, did your facility accept	WEEE?	s	Select "yes" or "no"	Instruction			
			Yes	Please complete Part B (b	oelow)]	
							7
PART B - Families of WEEEE acccepted	WEEE families		Select "yes" or "no"	Instruction Complete Sheet 2. Waste Fride	aes and	Done?	_
	Waste Fridges and Freezers		Yes	Freezers	ges and	PLEASE SELECT	-
	Waste White Goods		Yes	Complete Sheet 3. Waste Whit	te Goods	PLEASE SELECT	_
	Waste TVs & Monitors		Yes	Complete Sheet 4. Waste TVs	& Monitors	PLEASE SELECT	_
	Waste Fluorescent Lamps (inc	cl CFLs)	No	no further information required Cmplete Sheet 6. Waste Light		PLEASE SELECT	-
	Waste Light Fittings (B2B)		No	(B2B)	riungs	PLEASE SELECT	-
	Other WEEE		Yes	Complete Sheet 7. Other WEE	E	PLEASE SELECT	J
14 In 2009, did your facility accort, non		T			1		7
14 In 2008, did your facility accept non- WEEE waste? (e.g. metal packaging,	Select "yes" or "no"		Instrue			Done?	
cardboard, plastic packaging)	PLEASE SELECT		Complete Sheet 8 -	Non-WEEE Waste	PL	EASE SELECT	J
15 In 2008, did your facility accept end-of-life							1
vehicles (ELVs) or their components?	Select "yes" or "no"		Instruc		DU	Done?	-
	No		continue to ne	ext question	PL	EASE SELECT	1
16 Does your company broker waste?	No	ser	nd it (i) directly abroad	ollect or arrange collection o or (ii) to a third-party Irish fa			
		one	e of your own sites firs	St ?			
17 If YES, please confirm that details on these wastes are included in this Survey:	PLEASE SELECT		Additional explanatory to essary:	ext, if]
19 EPA Waste Licence Number/	W0233/01		T				
Local Authority Waste Permit Number/ Certificate of Registration Numbers			l				
20 Please provide a brief description of activities carried out onsite, including the			WEE	E processing]
types of wastes accepted onsite:							
]
21 Additional Information - Please provide]
any additional information which may be useful to us in compiling annual statistics on							
waste recycling or any suggestions on improving this survey							
22 Finally, please confirm that you have	No. 11	data a		Ι			
read the 'Important Info' sheet:	No, I have not rea	a the 'Imp	portant Into' sheet				

		zers - waste acceptance, r packaging of WEEE on sheet		<u>d disposal</u>	
	1.1 Were any Waste Fridges and Freezers brokered by			Select "yes" or "no"	
	 (i) directly abroad or (ii) to a third-party Irish facility WI own sites first? 	THOUT being brought to one of your		No	
		if yes, please go to Q.2	if no, please go	straight to Q.3	
	2.1 Please state in tonnes the quantity of Waste Fridges	and Freezers brokered by your			tonnes
-	company in 2008.				torines
	2.2 How much of this material was sent directly abroad?				tonnes
	2.3 How much of this material was sent to a third-party Iris	sh facility?			tonnes
	2.4 Please state the onward destinations of the Waste Fri	idges and Freezers brokered and sent dir	rectly abroad or to third-party Iris		
	Destination	L	icence/permit no. of onward destination (if applicable)	Quantity of WEEE brokered	
					tonnes
					tonnes tonnes
					tonnes
	(Add more rows if necessary - Click '	'Insert' and then'Rows')			tonnes
		please go to Q.3			
	 Please state in tonnes the quantity of Waste Fridges in 2008. 	and Freezers accepted at your facility		2518	tonnes 🗧
		rn Iroland or other countries			tannas
	3.2 How much of this material was imported from Norther				tonnes
	3.3 Please state the quantity of Waste Fridges and Free:	ů ř			tonnes
	3.4 Please state the quantity of Waste Fridges and Free	zers in storage at 31 December 2008.			tonnes
		please go to Q.4			
	4.1 How did you assess the quantity of Waste Fridges an	nd Freezers accepted at your facility in 200	08?	Please choose from weighbridge	n the drop-down menu <give details="" here=""></give>
				SELECT SELECT	<give details="" here=""></give>
					<give details="" here=""></give>
				<provide de<="" further="" td=""><td>tails here if necessary></td></provide>	tails here if necessary>
		please go to Q.5			
	5.1 Were any Waste Fridges and Freezers reported on	in Q3 pre-treated prior to acceptance		Select "yes" or "no"	
	at your facility?				
				No	
		if yes, please go to Q.6	if no, please go		
_	6.1 Please state the quantity of Waste Fridges and Free		if no, please go		tonnes
_	acceptance at your facility.	ezers that were pre-treated prior to			tonnes
-	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and	zers that were pre-treated prior to d Freezers were pre-treated prior to accep		Straight to Q.7	tonnes
-	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and	ezers that were pre-treated prior to		straight to Q.7	tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and	zers that were pre-treated prior to d Freezers were pre-treated prior to accep		straight to Q.7	tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and	zers that were pre-treated prior to d Freezers were pre-treated prior to accep		straight to Q.7	tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and	zers that were pre-treated prior to d Freezers were pre-treated prior to accep		straight to Q.7	tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and	zers that were pre-treated prior to d Freezers were pre-treated prior to accep		straight to Q.7	tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and Pre-treatment p	zers that were pre-treated prior to d Freezers were pre-treated prior to accep		straight to Q.7	tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and Pre-treatment p	zers that were pre-treated prior to core prior to accept orior to acceptance at your facility.		straight to Q.7	tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and Pre-treatment p (Add more rows if n	please go to Q.7		Quantity of waste material treated in this way (tonnes)	tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and Pre-treatment p (Add more rows if n (Add more rows if n 7.1 In 2008, were any Waste Fridges and Freezers prep equipment that was checked, cleaned or repaired	d Freezers were pre-treated prior to d Freezers were pre-treated prior to accept prior to acceptance at your facility. necessary - Click 'Insert' and then'Rows') please go to Q.7 pared for RE-USE at your facility? (Le.		Select "yes" or "no"	tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and Pre-treatment p (Add more rows if n (Add more rows if n 7.1 In 2008, were any Waste Fridges and Freezers prep	d Freezers were pre-treated prior to acceptance at your facility.	otance at your facility.	Cuantity of waste material treated in this way (tonnes) Select "yes" or "no" No	tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and Pre-treatment p (Add more rows if n (Add more rows if n 7.1 In 2008, were any Waste Fridges and Freezers prep equipment that was checked, cleaned or repaired	d Freezers were pre-treated prior to d Freezers were pre-treated prior to accept prior to acceptance at your facility. necessary - Click 'Insert' and then'Rows') please go to Q.7 pared for RE-USE at your facility? (Le.		Cuantity of waste material treated in this way (tonnes) Select "yes" or "no" No	tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and Pre-treatment p (Add more rows if n (Add more rows if n 7.1 In 2008, were any Waste Fridges and Freezers prep equipment that was checked, cleaned or repaired	If yes, please go to Q.8	otance at your facility.	Cuantity of waste material treated in this way (tonnes) Select "yes" or "no" No	tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and Pre-treatment p (Add more rows if n (Add m	d Freezers were pre-treated prior to accept orior to acceptance at your facility.	otance at your facility.	Cuantity of waste material treated in this way (tonnes) Select "yes" or "no" No	
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and Pre-treatment p (Add more rows if n (Add more rows if n (Add more rows if n 1 In 2008, were any Waste Fridges and Freezers prep equipment that was checked, cleaned or repaired which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepare	d Freezers were pre-treated prior to accept prior to acceptance at your facility.	if no, please go	Select "yes" or "no" No Straight to Q.9	
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and Pre-treatment p (Add more rows if n 8.1 Please state the quantity of whole appliances prepared which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepared 8.2 Please state the onward destination of the whole appliances prepared	d Freezers were pre-treated prior to accept prior to acceptance at your facility.	if no, please go	Select "yes" or "no" No	tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and Pre-treatment p (Add more rows if n 8.1 Please state the quantity of whole appliances prepared which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepared 8.2 Please state the onward destination of the whole appliances prepared	d Freezers were pre-treated prior to accept prior to acceptance at your facility.	if no, please go	Select "yes" or "no" No Straight to Q.9	tonnes tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and Pre-treatment p (Add more rows if n 8.1 Please state the quantity of whole appliances prepared which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepared 8.2 Please state the onward destination of the whole appliances prepared	d Freezers were pre-treated prior to accept prior to acceptance at your facility.	if no, please go	Select "yes" or "no" No Straight to Q.9	tonnes tonnes tonnes tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and Pre-treatment p (Add more rows if n (Add more rows rows rows rows rows rows rows rows	d Freezers were pre-treated prior to accept prior to acceptance at your facility.	if no, please go	Select "yes" or "no" No Straight to Q.9	tonnes tonnes tonnes
	acceptance at your facility. 8.2 Please describe the way in which Waste Fridges and Pre-treatment p (Add more rows if n 8.1 Please state the quantity of whole appliances prepared which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepared 8.2 Please state the onward destination of the whole appliances prepared	I Freezers were pre-treated prior to accept orior to acceptance at your facility. I Freezers were pre-treated prior to accept prior to acceptance at your facility. I to acceptance at your facility. I to be used again for the purpose for I yes, please go to Q.3 I yes, please go to Q.8 I yes, please go to Q.9 I	if no, please go	Select "yes" or "no" No Straight to Q.9	tonnes tonnes tonnes tonnes tonnes

		Destination		Licence/permit no. of onward destination (if applicable)	Quantity of parts or components	
						tonnes
						tonnes tonnes
						tonnes tonnes
		(Add more rows if necessary - Click	Insort' and then 'Powe'			tonnes
		(Auu more rows ir necessary - Click	moent and men Rows)	I		1
			please go to Q.9			
9	9.1 Were any W your facility?	/aste Fridges and Freezers transferred	onwards WITHOUT TREATMENT from		Select "yes" or "no" Yes	
			if yes, please go to Q.10	if no, please go		L
10		e the quantity of Waste Fridges and Free IT from your facility.	ezers transferred onwards WITHOUT		2518	tonnes
	10.2 Please state	e the onward destination of the Waste Fri Destination	dges and Freezers transferred onward:	s WITHOUT TREATMENT from y Licence/permit no. of onward destination (if applicable)	our facility. Quantity of WEEE transferred]
	Teebree MI	Ltd., Dungannon		destination (il applicable)		tonnes
	Techiec Ni	Ltd., Dungannon			2310	tonnes
						tonnes tonnes
						tonnes tonnes
		(Add more rows if necessary - Click	'Insert' and then'Rows')			10111105
			please go to Q.11			
1	11.1 Were any W	Aste Fridges and Freezers subjected to	TREATMENT at your facility?		Select "yes" or "no"	
	The were any W	actor i magos ana meczers subjected to	· ····································		SELECT	
	12.1 Please state	the quantity of Waste Fridges and Free	if yes, please go to Q.12		hished this sheet. Pleas	
12	facility.	and quantity of Waster Huges and Free				tonnes
		ribe the way in which Waste Fridges and rently, please describe the groups and the anner.				
	Treatmen	t methods or techniques used at your	facility. Please describe separately fo equipment.	r each distinct group of waste	Type of waste material treated in this way	Quantity of waste material treated in this way (tonnes)
		(Add more rows if	necessary - Click 'Insert' and then'Rows'			
		(Add more rows if r	necessary - Click 'Insert' and then Rows'			
			please go to Q.13			
13		(Add more rows if r composition of waste deriving from Was rom your facility.	please go to Q.13)		tonnes
3	dispatched f 13.2 Please provi	: the quantity of waste deriving from Was rom your facility. ide a description of the type of Waste Fri . <i>Please indicate if any material deriv</i>	please go to Q.13 te Fridge and Freezer treatment and dge and Freezer material transferred fr			RECYCLING OR
13	dispatched f 13.2 Please provi RECOVER 2 of Sheet 8	: the quantity of waste deriving from Was rom your facility. ide a description of the type of Waste Fri . <i>Please indicate if any material deriv</i>	please go to Q.13 te Fridge and Freezer treatment and dge and Freezer material transferred fr ed from Waste Fridges and Freezers ermit reg. no. il Ireland or town and			RECYCLING OR
13	dispatched f 13.2 Please provi RECOVER 2 of Sheet 8	: the quantity of waste deriving from Was rom your facility. ide a description of the type of Waste Fri f. Please indicate if any material deriv 8. f destination facility (including licence/p	please go to Q.13 te Fridge and Freezer treatment and dge and Freezer material transferred fr ed from Waste Fridges and Freezers ermit reg. no. il Ireland or town and	is inseparably mixed with any 'n	on-WEEE waste remove Quantity of WEEE	RECYCLING OR ad offsite' reported in Table Recovery rate achieved
13	dispatched f 13.2 Please provi RECOVER 2 of Sheet 8	: the quantity of waste deriving from Was rom your facility. ide a description of the type of Waste Fri f. Please indicate if any material deriv 8. f destination facility (including licence/p	please go to Q.13 te Fridge and Freezer treatment and dge and Freezer material transferred fr ed from Waste Fridges and Freezers ermit reg. no. il Ireland or town and	is inseparably mixed with any 'n	on-WEEE waste remove Quantity of WEEE	RECYCLING OR ad offsite' reported in Table Recovery rate achieved
13	dispatched f 13.2 Please provi RECOVER 2 of Sheet 8	: the quantity of waste deriving from Was rom your facility. ide a description of the type of Waste Fri f. Please indicate if any material deriv 8. f destination facility (including licence/p	please go to Q.13 te Fridge and Freezer treatment and dge and Freezer material transferred fr ed from Waste Fridges and Freezers ermit reg. no. il Ireland or town and	is inseparably mixed with any 'n	on-WEEE waste remove Quantity of WEEE	RECYCLING OR ad offsite' reported in Table Recovery rate achieved
13	dispatched f 13.2 Please provi RECOVER 2 of Sheet 8	: the quantity of waste deriving from Was rom your facility. ide a description of the type of Waste Fri f. Please indicate if any material deriv 8. f destination facility (including licence/p	please go to Q.13 te Fridge and Freezer treatment and dge and Freezer material transferred fr ded from Waste Fridges and Freezers ermit reg. no. if Ireland or town and d	is inseparably mixed with any 'n	on-WEEE waste remove Quantity of WEEE	RECYCLING OR ad offsite' reported in Table Recovery rate achieved
13	dispatched f 13.2 Please provi RECOVER 2 of Sheet 0 Name of	e the quantity of waste deriving from Was rom your facility. ide a description of the type of Waste Fri <i>() Please indicate if any material deriv</i> 8. f destination facility (including licence/p country if abroa	please go to Q.13 te Fridge and Freezer treatment and dge and Freezer material transferred fr read from Waste Fridges and Freezers termit reg. no. if Ireland or town and d) 'Insert' and then'Rows') AL OF WASTE derived from Waste Frid	is inseparably mixed with any 'n Type of material transferred Ge and Freezer treatment. Please	On-WEEE waste remove Quantity of WEEE transferred (tonnes)	RECYCLING OR ed offsite' reported in Table Recovery rate achieved off-site
13	dispatched f 13.2 Please provi RECOVER 2 of Sheet I Name of 13.3 Please state Fridges and	e the quantity of waste deriving from Was rom your facility. ide a description of the type of Waste Fri <i>Please indicate if any material deriv</i> 8. I destination facility (including licence/p country if abroa (Add more rows if necessary - Click e the onward destination for the DISPOS /	please go to Q.13 te Fridge and Freezer treatment and dge and Freezer material transferred fr red from Waste Fridges and Freezers ermit reg. no. if Ireland <u>or</u> town and d) 'Insert' and then'Rows') AL OF WASTE derived from Waste Frid ny 'non-WEEE waste removed offsite ermit reg. no. if Ireland <u>or</u> town and	is inseparably mixed with any 'n Type of material transferred Ge and Freezer treatment. Please	On-WEEE waste remove Quantity of WEEE transferred (tonnes) e indicate if any material Disposal operation (please select from list)	RECYCLING OR ed offsite' reported in Table Recovery rate achieved off-site
13	dispatched f 13.2 Please provi RECOVER 2 of Sheet I Name of 13.3 Please state Fridges and	e the quantity of waste deriving from Was rom your facility. ide a description of the type of Waste Fri 4. Please indicate if any material deriv 3. f destination facility (including licence/p country if abros (Add more rows if necessary - Click e the onward destination for the DISPOS/ d Preezers is inseparably mixed with a f destination facility (including licence/p	please go to Q.13 te Fridge and Freezer treatment and dge and Freezer material transferred fr red from Waste Fridges and Freezers ermit reg. no. if Ireland <u>or</u> town and d) 'Insert' and then'Rows') AL OF WASTE derived from Waste Frid ny 'non-WEEE waste removed offsite ermit reg. no. if Ireland <u>or</u> town and	Is inseparably mixed with any 'n Type of material transferred	On-WEEE waste remove Quantity of WEEE transferred (tonnes) e indicate if any material Disposal operation (please select from	RECYCLING OR ed offsite' reported in Table Recovery rate achieved off-site
13	dispatched f 13.2 Please provi RECOVER 2 of Sheet I Name of 13.3 Please state Fridges and	e the quantity of waste deriving from Was rom your facility. ide a description of the type of Waste Fri 4. Please indicate if any material deriv 3. f destination facility (including licence/p country if abros (Add more rows if necessary - Click e the onward destination for the DISPOS/ d Preezers is inseparably mixed with a f destination facility (including licence/p	please go to Q.13 te Fridge and Freezer treatment and dge and Freezer material transferred fr red from Waste Fridges and Freezers ermit reg. no. if Ireland <u>or</u> town and d) 'Insert' and then'Rows') AL OF WASTE derived from Waste Frid ny 'non-WEEE waste removed offsite ermit reg. no. if Ireland <u>or</u> town and	Is inseparably mixed with any 'n Type of material transferred	On-WEEE waste remove Quantity of WEEE transferred (tonnes)	RECYCLING OR ed offsite' reported in Table Recovery rate achieved off-site
13	dispatched f 13.2 Please provi RECOVER 2 of Sheet I Name of 13.3 Please state Fridges and	e the quantity of waste deriving from Was rom your facility. ide a description of the type of Waste Fri 4. Please indicate if any material deriv 3. f destination facility (including licence/p country if abros (Add more rows if necessary - Click e the onward destination for the DISPOS/ d Preezers is inseparably mixed with a f destination facility (including licence/p	please go to Q.13 te Fridge and Freezer treatment and dge and Freezer material transferred fr red from Waste Fridges and Freezers ermit reg. no. if Ireland <u>or</u> town and d) 'Insert' and then'Rows') AL OF WASTE derived from Waste Frid ny 'non-WEEE waste removed offsite ermit reg. no. if Ireland <u>or</u> town and	Is inseparably mixed with any 'n Type of material transferred	Quantity of WEEE transferred (tonnes)	RECYCLING OR ed offsite' reported in Table Recovery rate achieved off-site
13	dispatched f 13.2 Please provi RECOVER 2 of Sheet I Name of 13.3 Please state Fridges and	e the quantity of waste deriving from Was rom your facility. ide a description of the type of Waste Fri 7. Please indicate if any material deriv 8. f destination facility (including licence/p country if abroe (Add more rows if necessary - Click e the onward destination for the DISPOS/ d Freezers is inseparably mixed with a f destination facility (including licence/p country if abroe	please go to Q.13 te Fridge and Freezer treatment and dge and Freezer material transferred fr ed from Waste Fridges and Freezers ermit reg. no. if Ireland or town and d) 'Insert' and then'Rows') AL OF WASTE derived from Waste Frid ny 'non-WEEE waste removed offsite ermit reg. no. if Ireland or town and d)	Is inseparably mixed with any 'n Type of material transferred	Quantity of WEEE transferred (tonnes)	RECYCLING OR ed offsite' reported in Table Recovery rate achieved off-site
13	dispatched f 13.2 Please provi RECOVER 2 of Sheet I Name of 13.3 Please state Fridges and	e the quantity of waste deriving from Was rom your facility. ide a description of the type of Waste Fri 4. Please indicate if any material deriv 3. f destination facility (including licence/p country if abros (Add more rows if necessary - Click e the onward destination for the DISPOS/ d Preezers is inseparably mixed with a f destination facility (including licence/p	please go to Q.13 te Fridge and Freezer treatment and dge and Freezer material transferred fr ed from Waste Fridges and Freezers ermit reg. no. if Ireland or town and d) 'Insert' and then'Rows') AL OF WASTE derived from Waste Frid ny 'non-WEEE waste removed offsite ermit reg. no. if Ireland or town and d)	Is inseparably mixed with any 'n Type of material transferred	On-WEEE waste remove Quantity of WEEE transferred (tonnes)	RECYCLING OR ed offsite' reported in Table Recovery rate achieved off-site

14.2 Please state	the nature and onward destination of RECYCLED MATERIALS derived Fridges and Freezers is inseparably mixed with any 'non-WEEE wa	d from Waste Fridge and Freezer treatment aste removed offsite' reported in Table 2	nt. Please indicate if any	recycled material derived
	Description of recycled materials	Name of destination facility (including town and country if abroad)(if confidential, please state whether in Ireland or abroad)	Quantity of material dispatched (tonnes)	Recovery rate achieved off-site (if applicable)
	(Add more rows if necessary - Click 'Insert' and then'Rows')			

	packaging of WEEE on shee	et 8 (non-WEEE waste)	<u>sposal</u>	
Q.1 1.1 Were any Waste White Goods brokered by your co			Select "yes" or "no"	
abroad or (ii) to a third-party Irish facility WITHOUT b first?	eing brought to one of your own sites		No	
	if yes, please go to Q.2	if no, please go	straight to Q.3	
Q.2 2.1 Please state in tonnes the quantity of Waste White C 2008.	Goods brokered by your company in			tonnes
2000. 2.2 How much of this material was sent directly abroad?				tonnes
			[
 How much of this material was sent to a third-party In Please state the onward destinations of the Waste W 				tonnes
2.4 Please state the onward destinations of the wastern Destination	nine Goods brokered and sent directly a	Licence/permit no. of onward destination (if applicable), or town and country if abroad	S. Quantity of WEEE brokered	
				tonnes tonnes
				tonnes tonnes
				tonnes tonnes
(Add more rows if necessary - Click	'Insert' and then'Rows')			
a d. Disses state is increase the superior (Wester Wilder	please go to Q.3			
Q.3 3.1 Please state in tonnes the quantity of Waste White G	courd accord at your racility in 2008.		1974	tonnes
3.2 How much of this material was imported from Northe	rn Ireland or other countries?			tonnes
3.3 Please state the quantity of Waste White Goods in s	storage at 1 January 2008.			tonnes
3.4 Please state the quantity of Waste White Goods in s	storage at 31 December 2008.			tonnes
C.4 4.1 How did you assess the quantity of Waste White Go	please go to Q.4		Please choose fro	n the drop-down menu
4.1 How did you assess the qualitaty of Music White ou			weighbridge SELECT	<give details="" here=""></give>
			SELECT	<give details="" here=""> <give details="" here=""></give></give>
			<provide de<="" further="" td=""><td>tails here if necessary></td></provide>	tails here if necessary>
			I	
	please go to Q.5			. <u></u>
Q.5 5.1 Were any Waste White Goods reported on in Q3 pr facility?	e-treated prior to acceptance at your		Select "yes" or "no" No	
	if yes, please go to Q.6	if no, please go		
Q.6 6.1 Please state the quantity of Waste White Goods that at your facility.	t were pre-treated prior to acceptance			T
				tonnes
8.2 Please describe the way in which Waste White Goo	ds were pre-treated prior to acceptance	at your facility.		tonnes
8.2 Please describe the way in which Waste White Goo	ds were pre-treated prior to acceptance prior to acceptance at your facility.	at your facility.	Quantity of waste material treated in this way (tonnes)	tonnes
		at your facility.	material treated in this	tonnes
		at your facility.	material treated in this	tonnes
		at your facility.	material treated in this	tonnes
Pre-treatment	prior to acceptance at your facility.		material treated in this	tonnes
Pre-treatment			material treated in this	tonnes
Pre-treatment	prior to acceptance at your facility.		material treated in this way (tonnes)	tonnes
Pre-treatment	prior to acceptance at your facility. necessary - Click 'Insert' and then'Rows' please go to Q.7 RE-USE at your facility? (Le.		material treated in this	
Q.7 7.1 In 2008, were any Waste White Goods prepared for equipment that was checked, cleaned or repaired	prior to acceptance at your facility. necessary - Click 'Insert' and then'Rows' please go to Q.7 RE-USE at your facility? (Le.		material treated in this way (tonnes) Select "yes" or "no" No	
Pre-treatment Pre-treatment Add more rows if (Add more rows if (Add more rows if (Add more rows if (Add more rows if)	prior to acceptance at your facility. necessary - Click 'Insert' and then'Rows' please go to Q.7 RE-USE at your facility? (Le. to be used again for the purpose for if yes, please go to Q.8)	material treated in this way (tonnes) Select "yes" or "no" No	tonnes
Pre-treatment Pre-treatment Add more rows if (Add	prior to acceptance at your facility. necessary - Click 'Insert' and then'Rows' please go to Q.7 r RE-USE at your facility? (Le. to be used again for the purpose for if yes, please go to Q.8 ad for RE-USE) if no, please go	material freated in this way (tonnes)	
Q.7 7.1 In 2008, were any Waste White Goods prepared for equipment that was checked, cleaned or repaired which the equipment was designed.) Q.8 8.1 Please state the quantity of whole appliances prepare	prior to acceptance at your facility. necessary - Click 'Insert' and then'Rows' please go to Q.7 RE-USE at your facility? (Le. to be used again for the purpose for if yes, please go to Q.8 ad for RE-USE liances prepared for RE-USE)	material treated in this way (tonnes) Select "yes" or "no" No	
Q.7 7.1 In 2008, were any Waste White Goods prepared for equipment that was checked, cleaned or repaired which the equipment was designed.) Q.8 8.1 Please state the quantity of whole appliances prepare 8.2 Please state the onward destination of the whole app	prior to acceptance at your facility. necessary - Click 'Insert' and then'Rows' please go to Q.7 RE-USE at your facility? (Le. to be used again for the purpose for if yes, please go to Q.8 ad for RE-USE liances prepared for RE-USE) if no, please go	material treated in this way (tonnes)	tonnes
Pre-treatment Pre-treatment Add more rows if 1 (Add more rows	prior to acceptance at your facility. necessary - Click 'Insert' and then'Rows' please go to Q.7 RE-USE at your facility? (Le. to be used again for the purpose for if yes, please go to Q.8 ad for RE-USE liances prepared for RE-USE) if no, please go	material treated in this way (tonnes)	Ionnes
O.7 7.1 In 2008, were any Waste White Goods prepared for equipment that was checked, cleaned or repaired which the equipment was designed.) O.8 8.1 Please state the quantity of whole appliances prepare 8.2 Please state the onward destination of the whole app	prior to acceptance at your facility. necessary - Click 'Insert' and then'Rows' please go to Q.7 RE-USE at your facility? (Le. to be used again for the purpose for if yes, please go to Q.8 ad for RE-USE liances prepared for RE-USE) if no, please go	material treated in this way (tonnes)	Ionnes Tonnes Tonnes
Q.7 Q.7 Q.7 Q.8 All Please state the quantity of whole appliances prepared All Please state the onward destination of the whole app	prior to acceptance at your facility. necessary - Click 'Insert' and then'Rows' please go to Q.7 r RE-USE at your facility? (Le. It be used again for the purpose for if yes, please go to Q.8 ad for RE-USE liances prepared for RE-USE) if no, please go	material treated in this way (tonnes)	tonnes to
O.7 O	prior to acceptance at your facility. necessary - Click 'Insert' and then'Rows' please go to Q.7 RE-USE at your facility? (Le. I to be used again for the purpose for if yes, please go to Q.8 ad for RE-USE liances prepared for RE-USE 'Insert' and then'Rows')) if no, please go	material treated in this way (tonnes)	tonnes tonnes tonnes tonnes tonnes tonnes tonnes tonnes

		Destination		Licence/permit no. of onward destination (if applicable)	Quantity of parts or components		
						tonnes	
						tonnes tonnes	
						tonnes tonnes	
						tonnes	
		(Add more rows if necessary - Click	Insert' and then'Rows')			J	
			please go to Q.9				-
Q.9		Were any Waste White Goods transferred onwards facility?	WITHOUT TREATMENT from your		Select "yes" or "no" No		
			if yes, please go to Q.10	if no, please go			1
			···) , p				
Q.10		Please state the quantity of Waste White Goods tran TREATMENT from your facility.	sferred onwards WITHOUT			tonnes	
						1	
	10.2	Please state the onward destination of the Waste Wh	ite Goods transferred onwards WITHC			1	
		Destination		Licence/permit no. of onward destination (if applicable)	Quantity of WEEE transferred		
						tonnes	
						tonnes tonnes	
						tonnes	
						tonnes tonnes	
		(Add more rows if necessary - Click	'Insert' and then'Rows')			J	
			please go to Q.11				1
1.11	11.1	Were any Waste White Goods subjected to TREAT	MENT at your facility?		Select "yes" or "no"	-	┣━━
					Yes		
			if yes, please go to Q.12	if no, then you are fir	hished this sheet. Pleas	e return to Sheet 1.	
.12	12.1	Please state the quantity of Waste White Goods sub	iected to TREATMENT at your facility		1974	tonnes	T
. 12		Thease state the quantity of traste triffle Goods Sub			1314	tornico	
		Please describe the way in which Waste White Good please describe the groups and the treatments applied					
		Treatment methods or techniques used at your a	facility. Please describe separately fo equipment.	or each distinct group of waste	Type of waste material treated in this way	Quantity of waste material treated in this way (tonnes)	
		Depollution				1974	
		(Add more rows if n	ecessary - Click 'Insert' and then'Rows'	")			
							J
			please go to Q.13				
13		Please state the quantity of waste deriving from Wast	e White Goods treatment and		1974	tonnes	I
		dispatched from your facility.				J	
	13.2	Please provide a description of the type of Waste Wh Please indicate if any material derived from Waste					
		Name of destination facility (including licence/p country if abroa		Type of material transferred	Quantity of WEEE transferred (tonnes)	Recovery rate achieved off-site	
		A1 Metal Recycling PMP077d Multimetals Recycling WPD32			1399 11.2		
		Immark Greenogue W0185/01			479.6	81	
		S Norton, Liverpool, UK		+	84.2	89	2
		(Add more 4 Or	Insert and then Barrely				1
		(Add more rows if necessary - Click				<u> </u>	
	13.3	Please state the onward destination for the DISPOSA Goods is inseparably mixed with any 'non-WEEE				ed from Waste White	
		Name of destination facility (including licence/p country if abroa		Type of material transferred	Disposal operation (please select from list)	Quantity of WEEE transferred (tonnes)	
					SELECT SELECT		
					SELECT		
					SELECT SELECT		
		(Add more rows # seeseess) OF-1-1	Insert' and then'Powe')		SELECT		
		(Add more rows it necessary - Click	insent and then Rows')			I	
		(Add more rows if necessary - Click	Insert' and then'Rows)		SELECT SELECT SELECT		

1	 ocess for new product. e nature and onward destination of RECYCLED MATERIALS derived fr Goods is inseparably mixed with any 'non-WEEE waste removed of	rom Waste White Goods treatment. Ple	ase indicate if any recyc	led material derived from
	Description of recycled materials	Nate reported in rable 2 or street c. Name of destination facility (including town and country if abroad)(If confidential, please state whether in Ireland or abroad)	Quantity of material dispatched (tonnes)	Recovery rate achieved off-site (if applicable)
	(Add more rows if necessary - Click 'Insert' and then'Rows')			

		ors - waste acceptance, re				
		pes of TVs and monitors (incl rt packaging of WEEE on shee		screens)		
Q.1	1.1 Were any Waste TVs & Monitors brokered by y			Select "yes" or "no"		T
	directly abroad or (ii) to a third-party Irish facility W sites first?	ITHOUT being brought to one of your own		No		l
		if yes, please go to Q.2	if no, please go	straight to Q.3		
Q.2	 Please state in tonnes the quantity of Waste TVs 2008. 	& Monitors brokered by your company in			tonnes	
	2.2 How much of this material was sent directly abroa	J?		<u> </u>	tonnes	
	2.3 How much of this material was sent to a third-part				tonnes	
	2.4 Please state the onward destinations of the Waste Destinate		ly abroad or to third-party Irish faci Licence/permit no. of onward destination (if applicable), or town and country if abroad	lities. Quantity of WEEE brokered		
					tonnes	
					tonnes tonnes tonnes	
					tonnes tonnes	
	(Add more rows if necessary - Cl	ick 'Insert' and then'Rows')]	
		please go to Q.3				
Q.3	3.1 Please state in tonnes the quantity of Waste TVs 2008.	& Monitors accepted at your facility in		1441	tonnes	↓
	3.2 How much of this material was imported from Nor	thern Ireland or other countries?		167	tonnes	
	3.3 Please state the quantity of Waste TVs & Monito	rs in storage at 1 January 2008.			tonnes	
	3.4 Please state the quantity of Waste TVs & Monitor	rs in storage at 31 December 2008.			tonnes	
		please go to Q.4				
Q.4	4.1 How did you assess the quantity of Waste TVs &	Monitors accepted at your facility in 2008		Please choose fro weighbridge SELECT	m the drop-down menu <give details="" here=""> <give details="" here=""></give></give>	•
				SELECT	<give details="" here=""></give>	
		1		<provide d<="" further="" td=""><td>etails here if necessary></td><td></td></provide>	etails here if necessary>	
		please go to Q.5		<provide d<="" further="" td=""><td>etails here if necessary></td><td>]</td></provide>	etails here if necessary>]
Q.5	5.1 Were any Waste TVs & Monitors reported on in facility?	*		Select "yes" or "no" No	etails here if necessary>]
Q.5	facility?	Q3 pre-treated prior to acceptance at your	if no, please go	Select "yes" or "no" No	etails here if necessary>]
Q.5 Q.6		Q3 pre-treated prior to acceptance at your		Select "yes" or "no" No	etails here if necessary>]] [
	6.1 Please state the quantity of Waste TVs & Monito acceptance at your facility. 8.2 Please describe the way in which Waste TVs & N	Q3 pre-treated prior to acceptance at your if yes, please go to Q.6 rs that were pre-treated prior to	if no, please go	Select "yes" or "no" No straight to Q.7	tonnes]
	6.1 Please state the quantity of Waste TVs & Monito acceptance at your facility. 8.2 Please describe the way in which Waste TVs & N	Q3 pre-treated prior to acceptance at your if yes, please go to Q.6 rs that were pre-treated prior to tonitors were pre-treated prior to accepta	if no, please go	Select "yes" or "no" No straight to Q.7	tonnes	
	6.1 Please state the quantity of Waste TVs & Monito acceptance at your facility. 8.2 Please describe the way in which Waste TVs & N	Q3 pre-treated prior to acceptance at your if yes, please go to Q.6 rs that were pre-treated prior to tonitors were pre-treated prior to accepta	if no, please go	Select "yes" or "no" No straight to Q.7	tonnes]] [
	6.1 Please state the quantity of Waste TVs & Monito acceptance at your facility. 8.2 Please describe the way in which Waste TVs & N	Q3 pre-treated prior to acceptance at your if yes, please go to Q.6 rs that were pre-treated prior to tonitors were pre-treated prior to accepta	if no, please go	Select "yes" or "no" No straight to Q.7	tonnes]
	facility? 6.1 Please state the quantity of Waste TVs & Monitor acceptance at your facility. 8.2 Please describe the way in which Waste TVs & I Pre-treatme	Q3 pre-treated prior to acceptance at your if yes, please go to Q.6 rs that were pre-treated prior to tonitors were pre-treated prior to accepta	if no, please go	Select "yes" or "no" No straight to Q.7	tonnes	
	facility? 6.1 Please state the quantity of Waste TVs & Monitor acceptance at your facility. 8.2 Please describe the way in which Waste TVs & I Pre-treatme	Q3 pre-treated prior to acceptance at your if yes, please go to Q.6 rs that were pre-treated prior to Ionitors were pre-treated prior to acceptance at your facility.	if no, please go	Select "yes" or "no" No straight to Q.7	tonnes	
	facility? 6.1 Please state the quantity of Waste TVs & Monitor acceptance at your facility. 8.2 Please describe the way in which Waste TVs & Monitor Pre-treatme (Add more rows (Add more rows (Add more rows (Add more rows)	Q3 pre-treated prior to acceptance at your if yes, please go to Q.6 rs that were pre-treated prior to tonitors were pre-treated prior to acceptance tonitors were pre-treated prior to acceptance	if no, please go	Select "yes" or "no" No Straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no"	tonnes	
Q.6	6.1 Please state the quantity of Waste TVs & Monitor acceptance at your facility. 8.2 Please describe the way in which Waste TVs & In Pre-treatment in the state of	Q3 pre-treated prior to acceptance at your if yes, please go to Q.6 rs that were pre-treated prior to tonitors were pre-treated prior to acceptance tonitors were pre-treated prior to acceptance	if no, please go	Select "yes" or "no" No straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No	tonnes]]]]
Q.6 Q.7	facility? 6.1 Please state the quantity of Waste TVs & Monitor acceptance at your facility. 8.2 Please describe the way in which Waste TVs & Network Pre-treatment in the state of the	Q3 pre-treated prior to acceptance at your if yes, please go to Q.6 rs that were pre-treated prior to tonitors were pre-treated prior to accepta nt prior to acceptance at your facility. if necessary - Click 'Insert' and then'Rows' please go to Q.7 red for RE-USE at your facility? (<i>Le.</i> red to be used again for the purpose for if yes, please go to Q.8	if no, please go	Select "yes" or "no" No straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No	tonnes	
Q.6	facility? 6.1 Please state the quantity of Waste TVs & Monitor acceptance at your facility. 8.2 Please describe the way in which Waste TVs & Monitor Pre-treatme (Add more rows (Add more rows (Add more rows (Add more rows (Add more rows)))	C3 pre-treated prior to acceptance at your if yes, please go to Q.6 rs that were pre-treated prior to tonitors were pre-treated prior to acceptance nt prior to acceptance at your facility. if necessary - Click 'Insert' and then'Rows' please go to Q.7 red to re E-USE at your facility? (<i>Le.</i> red to be used again for the purpose for if yes, please go to Q.8 ared for RE-USE	if no, please go	Select "yes" or "no" No straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No	tonnes	
Q.6 Q.7	facility? 6.1 Please state the quantity of Waste TVs & Monitor acceptance at your facility. 8.2 Please describe the way in which Waste TVs & N Pre-treatme (Add more rows (Add more rows 7.1 In 2008, were any Waste TVs & Monitors prepa equipment that was checked, cleaned or repair which the equipment was designed.) 8.1 Please state the quantity of whole appliances prepair	C3 pre-treated prior to acceptance at your if yes, please go to Q.6 rs that were pre-treated prior to tonitors were pre-treated prior to acceptance nt prior to acceptance at your facility. if necessary - Click 'Insert' and then'Rows' please go to Q.7 red for RE-USE at your facility? (<i>Le.</i> red to be used again for the purpose for if yes, please go to Q.8 ared for RE-USE ppliances prepared for RE-USE	if no, please go	Select "yes" or "no" No straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No	tonnes]]]
Q.6 Q.7	6.1 Please state the quantity of Waste TVs & Monitor acceptance at your facility. 8.2 Please describe the way in which Waste TVs & Network Pre-treatment in the state of the sta	C3 pre-treated prior to acceptance at your if yes, please go to Q.6 rs that were pre-treated prior to tonitors were pre-treated prior to acceptance nt prior to acceptance at your facility. if necessary - Click 'Insert' and then'Rows' please go to Q.7 red for RE-USE at your facility? (<i>Le.</i> red to be used again for the purpose for if yes, please go to Q.8 ared for RE-USE ppliances prepared for RE-USE	if no, please go	Select "yes" or "no" No Straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No straight to Q.9 Quantity of whole	tonnes to]
Q.6 Q.7	6.1 Please state the quantity of Waste TVs & Monitor acceptance at your facility. 8.2 Please describe the way in which Waste TVs & Network Pre-treatment in the state of the sta	C3 pre-treated prior to acceptance at your if yes, please go to Q.6 rs that were pre-treated prior to tonitors were pre-treated prior to acceptance nt prior to acceptance at your facility. if necessary - Click 'Insert' and then'Rows' please go to Q.7 red for RE-USE at your facility? (<i>Le.</i> red to be used again for the purpose for if yes, please go to Q.8 ared for RE-USE ppliances prepared for RE-USE	if no, please go	Select "yes" or "no" No Straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No straight to Q.9 Quantity of whole	tonnes to	
Q.6 Q.7	6.1 Please state the quantity of Waste TVs & Monitor acceptance at your facility. 8.2 Please describe the way in which Waste TVs & Network Pre-treatment in the state of the sta	Q3 pre-treated prior to acceptance at your if yes, please go to Q.6 rs that were pre-treated prior to tonitors were pre-treated prior to accepta nt prior to acceptance at your facility. if necessary - Click 'Insert' and then'Rows' please go to Q.7 ted for RE-USE at your facility? (<i>Le.</i> red to be used again for the purpose for if yes, please go to Q.8 ared for RE-USE ppliances prepared for RE-USE con	if no, please go	Select "yes" or "no" No Straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" No straight to Q.9 Quantity of whole	tonnes to	

	8.4 Please state the onward destination of the parts or components prepared for RE-USE	E		
	Destination	Licence/permit no. of onward destination (if applicable)	Quantity of parts or components	
				tonnes
				tonnes
				tonnes tonnes
				tonnes tonnes
	(Add more rows if necessary - Click 'Insert' and then'Rows')			j
	please go to Q.9			
-	 Were any Waste TVs & Monitors transferred onwards WITHOUT TREATMENT fro facility? 	om your	Select "yes" or "no" Yes	
	if yes, please go to Q.10	if no, please go	straight to Q.11	
10	V V V V V V V V C TPlease state the quantity of Waste TVs & Monitors transferred onwards WITHOUT TREATMENT from your facility.		958	tonnes
10	0.2 Please state the onward destination of the Waste TVs & Monitors transferred onwa	rds WITHOUT TREATMENT from your fa	cility.	
	Destination	Licence/permit no. of onward destination (if applicable)	Quantity of WEEE transferred	
	Global Environmental Recycling			tonnes
	Rehab Recycling Galway The Recycling village		370 466	tonnes tonnes
				tonnes
				tonnes tonnes
	(Add more rows if necessary - Click 'Insert' and then'Rows')			
	please go to Q.11			
1	↓ 1.1 Were any Waste TVs & Monitors subjected to TREATMENT at your facility?		Select "yes" or "no"	
		if no then you on fi	Yes	e velum te Sheet 1
1:	if yes, please go to Q.12 2.1 Please state the quantity of Waste TVs & Monitors subjected to TREATMENT at yo		hished this sheet. Pleas	
_	facility.		403	tonnes
1:	2.2 Please describe the way in which Waste TVs & Monitors were treated at your facilit differently, please describe the groups and the treatments applied. Please state the question of the state of the groups and the treatments applied.			
	Territoria de actor de la construcción de actor de allas			Quantity of waste material
	Treatment methods or techniques used at your facility. Please describe separ equipment.	ately for each distinct group of waste	Type of waste material treated in this way	treated in this way (tonnes)
	Dismantling			483
	(Add more rows if necessary - Click 'Insert' and then	n'Rows')		
	(Add more rows if necessary - Click 'Insert' and then please go to Q.13	n'Rows')		
1:			483	Lonnes
-	please go to Q.13 3.1 Please state the quantity of waste deriving from Waste TV & Monitor treatment and dispatched from your facility.			1
-	please go to Q.13 3.1 Please state the quantity of waste deriving from Waste TV & Monitor treatment and	I from your facility; and state the onward de	stination for further RECY	CLING OR RECOVERY.
-	please go to Q.13 3.1 Please state the quantity of waste deriving from Waste TV & Monitor treatment and dispatched from your facility. 3.2 Please provide a description of the type of Waste TV & Monitor material transferred	I from your facility; and state the onward de bly mixed with any 'non-WEEE waste re	stination for further RECY moved offsite' reported and a state of the	CLING OR RECOVERY.
-	please go to Q.13 3.1 Please state the quantity of waste deriving from Waste TV & Monitor treatment and dispatched from your facility. 3.2 Please provide a description of the type of Waste TV & Monitor material transferred Please indicate if any material derived from Waste TV's & Monitors is inseparat Name of destination facility (including licence/permit reg. no. if Ireland or town country if abroad) Comex International, Shanghai, China	I from your facility; and state the onward de bly mixed with any 'non-WEEE waste re and Type of material transferred CRT Components	estination for further RECY moved offsite' reported of Quantity of WEEE transferred (tonnes) 19	CLING OR RECOVERY. in Table 2 of Sheet 8. Recovery rate achieved off-site 95%
-	please go to Q.13 3.1 Please state the quantity of waste deriving from Waste TV & Monitor treatment and dispatched from your facility. 3.2 Please provide a description of the type of Waste TV & Monitor material transferred Please indicate if any material derived from Waste TV's & Monitors is inseparat Please indicate if any material derived from Waste TV's & Monitors is inseparat Name of destination facility (including licence/permit reg. no. if Ireland or town country if abroad) Comverge International, Shanghai, China	I from your facility; and state the onward de bly mixed with any 'non-WEEE waste re and Type of material transferred	estination for further RECY moved offsite' reported a Quantity of WEEE transferred (tonnes)	CLING OR RECOVERY. in Table 2 of Sheet 8. Recovery rate achieved off-site 95%
-	please go to Q.13 please go to Q.13 dispatched from your facility. 3.2 Please provide a description of the type of Waste TV & Monitor treatment and dispatched from your facility. 3.2 Please provide a description of the type of Waste TV & Monitor material transferred Please indicate if any material derived from Waste TVs & Monitors is inseparat Name of destination facility (including licence/permit reg. no. if Ireland or town	I from your facility; and state the onward de bly mixed with any 'non-WEEE waste re cand Type of material transferred CRT Components CRT Components CRT glass CRT Components	United States of	CLING OR RECOVERY. in Table 2 of Sheet 8. Recovery rate achieved off-site 95% 95% 95%
-	please go to Q.13 international, Shanghai, China Gonex International, Shanghai, China Goney Internatio	I from your facility; and state the onward de bly mixed with any 'non-WEEE waste re CRT Components CRT Components CRT Glass CRT Glass	estination for further RECY moved offsite' reported a Quantity of WEEE transferred (tonnes) 1.5 31	CLING OR RECOVERY. in Table 2 of Sheet 8. Recovery rate achieved off-site 95% 95% 99% 95% 99%
-	Image: please go to Q.13 3.1 Please state the quantity of waste deriving from Waste TV & Monitor treatment and dispatched from your facility. 3.2 Please provide a description of the type of Waste TV & Monitor material transferred Please indicate if any material derived from Waste TVs & Monitors is inseparate Please indicate if any material derived from Waste TVs & Monitors is inseparate Country if abroad) Comex International, Shanghai, China Converge International, Shanghai, China Global Environmental Recycling, Birkenhead, UK Interree EV, Hellmond, NL The Recycling Village, Monisterboyce, WP2007/20 The Remet Co. London, UK A & S Smith Metals, Botton, UK	I from your facility; and state the onward de bly mixed with any 'non-WEEE waste re CRT Components CRT Components CRT Components CRT Glass CRT Glass CRT Glass CRT Components CRT Components	Cuantity of WEEE transferred (tonnes) 19 1.5 31 8.4 394 0.8 12	CLING OR RECOVERY. in Table 2 of Sheet 8. Recovery rate achieved off-site 95% 99% 95% 95% 95%
-	please go to Q.13 isoparticle of the second secon	I from your facility; and state the onward de by mixed with any 'non-WEEE waste re and Type of material transferred CRT Components CRT Components CRT glass CRT Glass CRT Glass CRT Glass CRT Components	Quantity of WEEE transferred (tonnes) 15 31 8.4 0.8 0.8	CLING OR RECOVERY. in Table 2 of Sheet 8. Recovery rate achieved off-site 95% 95% 99% 95% 95%
-	Image: please go to Q.13 3.1 Please state the quantity of waste deriving from Waste TV & Monitor treatment and dispatched from your facility. 3.2 Please provide a description of the type of Waste TV & Monitor material transferred Please indicate if any material derived from Waste TVs & Monitors is inseparate Please indicate if any material derived from Waste TVs & Monitors is inseparate Country if abroad) Comex International, Shanghai, China Converge International, Shanghai, China Global Environmental Recycling, Birkenhead, UK Interree EV, Hellmond, NL The Recycling Village, Monisterboyce, WP2007/20 The Remet Co. London, UK A & S Smith Metals, Botton, UK	I from your facility; and state the onward de bly mixed with any 'non-WEEE waste re CRT Components CRT Components CRT Components CRT Glass CRT Glass CRT Glass CRT Components CRT Components	Cuantity of WEEE transferred (tonnes) 19 1.5 31 8.4 394 0.8 12	CLING OR RECOVERY. in Table 2 of Sheet 8. Recovery rate achieved off-site 95% 99% 95% 95% 95%
1:	Please go to Q.13 3.1 Please state the quantity of waste deriving from Waste TV & Monitor treatment and dispatched from your facility. 3.2 Please provide a description of the type of Waste TV & Monitor material transferred Please Indicate if any material derived from Waste TV's & Monitors is inseparate international, Shanghai, China Converge International, Shanghai, China Global Environmental Recycling, Birkenhead, UK Interree BV, Hellmond, NL The Recycling Village, Monisterboyce, WP2007/20 The Recycling Village, Monisterboyce, WP2007/20 The Remet Co. London, UK A & S Smith Metals, Bolton, UK Thorndale Recycling, Campsie, Northern Ireland	I from your facility; and state the onward de bly mixed with any 'non-WEEE waste re CRT Components CRT Components CRT Components CRT Components CRT Glass CRT Components CRT Components	Quantity of WEEE transferred (tonnes) 1.5 31 8.4 394 0.8 12 15.6	CLING OR RECOVERY. in Table 2 of Sheet 8. Recovery rate achieved off-site 95% 99% 95% 95% 95% 95%
1:	Image: please go to Q.13 3.1 Please state the quantity of waste deriving from Waste TV & Monitor treatment and dispatched from your facility. 3.2 Please provide a description of the type of Waste TV & Monitor material transferred Please Indicate if any material derived from Waste TVs & Monitors is inseparate Please Indicate if any material derived from Waste TVs & Monitors is inseparate Country if abroad) Comex International, Shanghai, China Converge International, Shanghai, China Converge International, Shanghai, China Converge International, Shanghai, China Global Environmental Recycling, Birkenhead, UK Interree BV, Hellmond, NL The Recycling Villiage, Monisterboyce, WP2007/20 The Remet Co. London, UK A & S Smith Metals, Bolton, UK A & S Smith Metals, Bolton, UK Thorndale Recycling, Campsie, Northern Ireland (Add more rows if necessary - Click 'Insert' and then'Rows') 3.3 Please state the onward destination for the DISPOSAL OF WASTE derived from Waster is inseparably mixed with any 'non-WEEE waste removed offsite' report Country if abroad)	I from your facility; and state the onward de by mixed with any 'non-WEEE waste re CRT Components CRT Components CRT Components CRT Components CRT Glass CRT Components CRT COMPONENT CRT CRT CRT CRT CRT CRT CRT CRT CRT CRT	Quantity of WEEE transferred (tonnes) 19 1.5 31 8.4 334 0.8 12 15.6 20 20 20 20 20 20 20 20 20 20 20 20 20	CLING OR RECOVERY. in Table 2 of Sheet 8. Recovery rate achieved off-site 95% 95% 95% 95% 95% 95% 95% 95% 95% 95%
1:	Image: please go to Q.13 3.1 Please state the quantity of waste deriving from Waste TV & Monitor treatment and dispatched from your facility. 3.2 Please provide a description of the type of Waste TV & Monitor material transferred Please indicate if any material derived from Waste TVs & Monitors is inseparate Please indicate if any material derived from Waste TVs & Monitors is inseparate Country if abroad) Comex International, Shanghai, China Converge International, Shanghai, China Converge International, Shanghai, China Converge International, Nu The Recycling Village, Monisterboyce, WP2007/20 The Recycling Condon, UK A & S Smith Metals, Bolton, UK A & S Smith Metals, Bolton, UK A & S Smith Metals, Bolton, UK A & S Smith Metals, Bolton, UK A & S Smith Metals, Bolton, UK A & S Smith Metals, Bolton, UK	I from your facility; and state the onward de by mixed with any 'non-WEEE waste re CRT Components CRT Components CRT Components CRT Glass CRT Components CRT Glass CRT Components CRT COMPONENT CRT COMPONENT CRT CAMPACING CRT COMPONENT CRT CAMPACING CRT CAMPACING C	Quantity of WEEE Transferred (tonnes) 15 31 84 34 34 34 34 34 34 34 34 34 34 34 34 35 31 15.6 31 15.6 31 15.6 31 31 34 34 34 34 34 34 34 34 34 34 34 34 34	CLING OR RECOVERY. in Table 2 of Sheet 8. Recovery rate achieved off-site 95% 95% 99% 95% 95% 95% 95% 95% 95% 95%
1:	Image: please go to Q.13 3.1 Please state the quantity of waste deriving from Waste TV & Monitor treatment and dispatched from your facility. 3.2 Please provide a description of the type of Waste TV & Monitor material transferred Please Indicate if any material derived from Waste TVs & Monitors is inseparate Please Indicate if any material derived from Waste TVs & Monitors is inseparate Country if abroad) Comex International, Shanghai, China Converge International, Shanghai, China Converge International, Shanghai, China Converge International, Shanghai, China Global Environmental Recycling, Birkenhead, UK Interree BV, Hellmond, NL The Recycling Villiage, Monisterboyce, WP2007/20 The Remet Co. London, UK A & S Smith Metals, Boton, UK A & S Smith Metals, Boton, UK A & S Smith Metals, Boton, UK A A S Smith Metals, Boton, UK A S S Smith Metals, Boton, UK Material derived room si incessary - Click 'Insert' and then'Rows') 3.3 Please state the onward destination for the DISPOSAL OF WASTE derived from Waster is inseparably mixed with any 'non-WEEE waste removed offsite' report country if abroad) Name of destination facility (including licence/permit reg. no. if Ireland <u>or</u> town country if abroad)	I from your facility; and state the onward de by mixed with any 'non-WEEE waste re CRT Components CRT Components CRT Components CRT Components CRT Glass CRT Components CRT COMPONENT CRT CRT CRT CRT CRT CRT CRT CRT CRT CRT	Quantity of WEEE transferred (tonnes) 19 1.5 31 8.4 334 0.8 12 15.6 20 20 20 20 20 20 20 20 20 20 20 20 20	CLING OR RECOVERY. in Table 2 of Sheet 8. Recovery rate achieved off-site 95% 95% 95% 95% 95% 95% 95% 95% 95% 95%
1:	Image: please go to Q.13 3.1 Please state the quantity of waste deriving from Waste TV & Monitor treatment and dispatched from your facility. 3.2 Please provide a description of the type of Waste TV & Monitor material transferred Please Indicate if any material derived from Waste TVs & Monitors is inseparate Please Indicate if any material derived from Waste TVs & Monitors is inseparate Country if abroad) Comex International, Shanghai, China Converge International, Shanghai, China Converge International, Shanghai, China Converge International, Shanghai, China Global Environmental Recycling, Birkenhead, UK Interree BV, Hellmond, NL The Recycling Villiage, Monisterboyce, WP2007/20 The Remet Co. London, UK A & S Smith Metals, Boton, UK A & S Smith Metals, Boton, UK A & S Smith Metals, Boton, UK A A S Smith Metals, Boton, UK A S S Smith Metals, Boton, UK Material derived room si incessary - Click 'Insert' and then'Rows') 3.3 Please state the onward destination for the DISPOSAL OF WASTE derived from Waster is inseparably mixed with any 'non-WEEE waste removed offsite' report country if abroad) Name of destination facility (including licence/permit reg. no. if Ireland <u>or</u> town country if abroad)	I from your facility; and state the onward de by mixed with any 'non-WEEE waste re CRT Components CRT Components CRT Components CRT Components CRT Glass CRT Components CRT COMPONENT CRT CRT CRT CRT CRT CRT CRT CRT CRT CRT	Cuantity of WEEE transferred (tonnes) 19 1.5 31 8.4 0.8 12 15.6 15.6 15.6 15.6 15.6 15.6 15.6 15.6	CLING OR RECOVERY. in Table 2 of Sheet 8. Recovery rate achieved off-site 95% 95% 95% 95% 95% 95% 95% 95% 95% 95%

		(Add more rows if necessary - Click 'Insert' and then'Rows')			
		please go to Q.14			
0.14		Please state the quantity of recycled materials deriving from Waste TV & Monitor treatment and dispatched from your facility. RECYCLED materials are ready to be used in a production process for new product.			tonnes
	14.2	Please state the nature and onward destination of RECYCLED MATERIALS derived from Wa Waste TVs & Monitors is inseparably mixed with any 'non-WEEE waste removed offsit			cled material derived from
		Description of recycled materials	Name of destination facility (including town and country if abroad)(If confidential, please state whether in Ireland or abroad)	Quantity of material dispatched (tonnes)	Recovery rate achieved off-site (if applicable)
		(Add more rows if necessary - Click 'Insert' and then'Rows')			

	os - waste acceptance, ackaging of WEEE on shee		<u>d disposal</u>	
Q.1 1.1 Were any Waste Fluorescent Lamps brokered by you			Select "yes" or "no"	T T
directly abroad or (ii) to a third-party Irish facility WITHO sites first?	DUT being brought to one of your own		SELECT	
	if yes, please go to Q.2	if no, please go	straight to Q.3	
Q.2 2.1 Please state in tonnes the quantity of Waste Fluoresce	ent Lamps brokered by your company			tonnes
in 2008.				
2.2 How much of this material was sent directly abroad?				tonnes
2.3 How much of this material was sent to a third-party Irish	a facility?			tonnes
2.4 Please state the onward destinations of the Waste Flue	prescent Lamps brokered and sent di	rectly abroad or to third-party Irish	facilities.	_
Destination		Licence/permit no. of onward destination (if applicable), or town and country if abroad	Quantity of WEEE brokered	
				tonnes tonnes
				tonnes
				tonnes tonnes
(Add more rows if necessary - Click 'In	seart' and then 'Rows')			tonnes
3.1 Please state in tonnes the quantity of Waste Fluoresce	please go to Q.3		I	· · · · · · · · · · · · · · · · · · ·
2.3 2008.				tonnes
3.2 How much of this material was imported from Northern	Ireland or other countries?			tonnes
3.3 Please state the quantity of Waste Fluorescent Lamps	s in storage at 1 January 2008			tonnes
			·	
3.4 Please state the quantity of Waste Fluorescent Lamps	s in storage at 31 December 2008.			tonnes
۹ •	please go to Q.4			
4.1 How did you assess the quantity of Waste Fluorescent	t Lamps accepted at your facility in 20	08?	Please choose from SELECT	m the drop-down menu <give details="" here=""></give>
			SELECT	<give details="" here=""></give>
			SELECT	<give details="" here=""></give>
			<provide de<="" further="" td=""><td>etails here if necessary></td></provide>	etails here if necessary>
<u>_</u>	please go to Q.5			
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q			Select "yes" or "no"	
+			Select "yes" or "no" SELECT	
.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility?		if no, please go	SELECT	
5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 61. Please state the quantity of Waste Eluprescent Lamps	13 pre-treated prior to acceptance at if yes, please go to Q.6	if no, please go	SELECT	tonnes
	13 pre-treated prior to acceptance at if yes, please go to Q.6 s that were pre-treated prior to		SELECT	tonnes
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 6.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent I	13 pre-treated prior to acceptance at if yes, please go to Q.6 s that were pre-treated prior to		SELECT]
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 6.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent I	13 pre-treated prior to acceptance at if yes, please go to Q.6 s that were pre-treated prior to Lamps were pre-treated prior to acce		SELECT straight to Q.7]
	13 pre-treated prior to acceptance at if yes, please go to Q.6 s that were pre-treated prior to Lamps were pre-treated prior to acce		SELECT straight to Q.7]
	13 pre-treated prior to acceptance at if yes, please go to Q.6 s that were pre-treated prior to Lamps were pre-treated prior to acce		SELECT straight to Q.7]
	13 pre-treated prior to acceptance at if yes, please go to Q.6 s that were pre-treated prior to Lamps were pre-treated prior to acce		SELECT straight to Q.7]
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 5.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent I Pre-treatment pri	I3 pre-Ireated prior to acceptance at if yes, please go to Q.6 s that were pre-treated prior to Lamps were pre-treated prior to acceptance at your facility.	ptance at your facility.	SELECT straight to Q.7]
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 5.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent I Pre-treatment pri	13 pre-treated prior to acceptance at if yes, please go to Q.6 s that were pre-treated prior to Lamps were pre-treated prior to acce	ptance at your facility.	SELECT straight to Q.7]
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 6.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent print Pre-treatment print (Add more rows if new	I3 pre-treated prior to acceptance at if yes, please go to Q.6 s that were pre-treated prior to Lamps were pre-treated prior to acce ior to acceptance at your facility. cessary - Click 'Insert' and then'Rows') please go to Q.7	ptance at your facility.	SELECT straight to Q.7 Quantity of waste material treated in this way (tonnes)]
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 6.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent I Pre-treatment pri (Add more rows if nee (Add more rows if nee equipment that was checked, cleaned or repaired it	I3 pre-treated prior to acceptance at if yes, please go to Q.6 s that were pre-treated prior to Lamps were pre-treated prior to acce ior to acceptance at your facility. cessary - Click 'Insert' and then'Rows') please go to Q.7 d for RE-USE at your facility? (<i>Le</i> .	ptance at your facility.	SELECT straight to Q.7]
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 6.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent L Pre-treatment pri (Add more rows if nei (Add more rows	I3 pre-treated prior to acceptance at if yes, please go to Q.6 s that were pre-treated prior to cessary - Click 'Insert' and then'Rows') please go to Q.7 d for RE-USE at your facility? (<i>I.e.</i> p be used again for the purpose for	ptance at your facility.	SELECT straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT]
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 6.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent I Pre-treatment pri (Add more rows if need to accept a state of the state of	I3 pre-Ireated prior to acceptance at if yes, please go to Q.6 s that were pre-treated prior to Lamps were pre-treated prior to acce- ior to acceptance at your facility. cessary - Click 'Insert' and then'Rows') please go to Q.7 of tor RE-USE at your facility? (<i>Le.</i> o be used again for the purpose for ' yes, please go to Q.8	ptance at your facility.	SELECT Straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no"	
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 6.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent I Pre-treatment pri (Add more rows if nee	I3 pre-Ireated prior to acceptance at if yes, please go to Q.6 s that were pre-treated prior to Lamps were pre-treated prior to acce- ior to acceptance at your facility. cessary - Click 'Insert' and then'Rows') please go to Q.7 of tor RE-USE at your facility? (<i>Le.</i> o be used again for the purpose for ' yes, please go to Q.8	ptance at your facility.	SELECT straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT]
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 6.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent I Pre-treatment pri (Add more rows if need to accept a state of the state of	I3 pre-freated prior to acceptance at if yes, please go to Q.6 is that were pre-treated prior to Lamps were pre-treated prior to accep- tior to acceptance at your facility. cessary - Click 'Insert' and then'Rows') please go to Q.7 d for RE-USE at your facility? (<i>Le.</i> o be used again for the purpose for i yes, please go to Q.8 for RE-USE	ptance at your facility.	SELECT straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT	
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 6.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent L Pre-treatment pri (Add more rows if new (Add more rows if new (Add more rows if new component that was checked, cleaned or repaired to which the equipment was designed.) 10	I3 pre-freated prior to acceptance at if yes, please go to Q.6 is that were pre-treated prior to Lamps were pre-treated prior to accep- tior to acceptance at your facility. cessary - Click 'Insert' and then'Rows') please go to Q.7 d for RE-USE at your facility? (<i>Le.</i> o be used again for the purpose for i yes, please go to Q.8 for RE-USE	ptance at your facility.	SELECT Straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT straight to Q.9 Quantity of whole	
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 5.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent I Pre-treatment pri (Add more rows if new (Add more rows if new (Ad	I3 pre-freated prior to acceptance at if yes, please go to Q.6 is that were pre-treated prior to Lamps were pre-treated prior to accep- tior to acceptance at your facility. cessary - Click 'Insert' and then'Rows') please go to Q.7 d for RE-USE at your facility? (<i>Le.</i> o be used again for the purpose for i yes, please go to Q.8 for RE-USE	ptance at your facility.	SELECT straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT straight to Q.9	tornes
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 5.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent I Pre-treatment pri (Add more rows if new (Add more rows if new (Ad	I3 pre-freated prior to acceptance at if yes, please go to Q.6 is that were pre-treated prior to Lamps were pre-treated prior to accep- tior to acceptance at your facility. cessary - Click 'Insert' and then'Rows') please go to Q.7 d for RE-USE at your facility? (<i>Le.</i> o be used again for the purpose for i yes, please go to Q.8 for RE-USE	ptance at your facility.	SELECT Straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT straight to Q.9 Quantity of whole	
	I3 pre-freated prior to acceptance at if yes, please go to Q.6 is that were pre-treated prior to Lamps were pre-treated prior to accep- tior to acceptance at your facility. cessary - Click 'Insert' and then'Rows') please go to Q.7 d for RE-USE at your facility? (<i>Le.</i> o be used again for the purpose for i yes, please go to Q.8 for RE-USE	ptance at your facility.	SELECT Straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT straight to Q.9 Quantity of whole	tonnes to
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 5.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent I Pre-treatment pri (Add more rows if new (Add more rows if new (Ad	I3 pre-freated prior to acceptance at if yes, please go to Q.6 is that were pre-treated prior to Lamps were pre-treated prior to accep- tior to acceptance at your facility. cessary - Click 'Insert' and then'Rows') please go to Q.7 d for RE-USE at your facility? (<i>Le.</i> o be used again for the purpose for i yes, please go to Q.8 for RE-USE	ptance at your facility.	SELECT Straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT straight to Q.9 Quantity of whole	tonnes tonnes tonnes tonnes tonnes tonnes
Q.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? Q.6 6.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent I pre-treatment print acceptance at your facility. 9.7 7.1 In 2008, were any Waste Fluorescent Lamps prepare equipment that was checked, cleaned or repaired to which the equipment was designed.) 9.8 8.1 Please state the quantity of whole appliances prepared 8.2 Please state the onward destination of the whole appliances prepared	I3 pre-Ireated prior to acceptance at if yes, please go to Q.6 s that were pre-treated prior to Lamps were pre-treated prior to acce- ior to acceptance at your facility. cessary - Click 'Insert' and then'Rows') please go to Q.7 of for RE-USE at your facility? (<i>Le.</i> o be used again for the purpose for i yes, please go to Q.8 for RE-USE nces prepared for RE-USE	ptance at your facility.	SELECT Straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT straight to Q.9 Quantity of whole	tonnes tonnes tonnes tonnes tonnes
2.5 5.1 Were any Waste Fluorescent Lamps reported on in Q your facility? 2.6 6.1 Please state the quantity of Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent Lamps acceptance at your facility. 8.2 Please describe the way in which Waste Fluorescent Lamps prepare equipment that was checked, cleaned or repaired to which the equipment was designed.) 0.3 8.1 Please state the quantity of whole appliances prepared 8.2 Please state the onward destination of the whole appliance 0.8 8.1 Please state the onward destination of the whole appliance	I3 pre-freated prior to acceptance at if yes, please go to Q.6 is that were pre-treated prior to Lamps were pre-treated prior to acce- tior to acceptance at your facility. cessary - Click 'Insert' and then'Rows') please go to Q.7 d for RE-USE at your facility? (<i>Le.</i> o be used again for the purpose for i yes, please go to Q.8 for RE-USE nces prepared for RE-USE nces prepared for RE-USE nces prepared for RE-USE	ptance at your facility.	SELECT Straight to Q.7 Quantity of waste material treated in this way (tonnes) Select "yes" or "no" SELECT straight to Q.9 Quantity of whole	tonnes tonnes tonnes tonnes tonnes tonnes

		Destination		Licence/permit no. of onward destination (if applicable)	Quantity of parts or components		
						tonnes	
						tonnes tonnes	
						tonnes	
						tonnes tonnes	
		(Add more rows if necessary - Click	'Insert' and then'Rows')]	
·			please go to Q.9				
Q.9		Were any Waste Fluorescent Lamps transferred on your facility?	wards WITHOUT TREATMENT from		Select "yes" or "no" SELECT		┣—
L			if yes, please go to Q.10	if no, please go			-
							_
.10	10.1	Please state the quantity of Waste Fluorescent Lam TREATMENT from your facility.	ps transferred onwards WITHOUT			tonnes	
	10.2	Please state the onward destination of the Waste Flu	orescent Lamps transferred onwards	WITHOUT TREATMENT from you	r facility.		
	10.2		oreseent Lamps transiened onwards	Licence/permit no. of onward	Quantity of WEEE]	
		Destination		destination (if applicable)	transferred		
						tonnes	
						tonnes tonnes	
						tonnes	
						tonnes tonnes	
		(Add more rows if necessary - Click	'Insert' and then'Rows')				
L			please go to Q.11				J
.11	11.1	Were any Waste Fluorescent Lamps subjected to T	REATMENT at your facility?		Select "yes" or "no"		┣—
L			1		SELECT		-
			if yes, please go to Q.12	if no, then you are fir	ished this sheet. Pleas	e return to Sheet 1.	
.12		Please state the quantity of Waste Fluorescent Lam facility.	ps subjected to TREATMENT at your			tonnes	Ī
						1	
		Please describe the way in which Waste Fluorescen differently, please describe the groups and the treatm manner.					
		Treatment methods or techniques used at your	facility. Please describe separately for	or each distinct group of waste	Type of waste material	Quantity of waste material	,
			equipment.		treated in this way	treated in this way (tonnes)	
							-
							-
							-
							-
							-
							-
							-
							-
							_
		(Add more rows if r	necessary - Click 'Insert' and then'Rows	')			-
		· ···· · · · · · · · · · · · · · · · ·	.,	·		l	
			please go to Q.13				
12	13.1	Please state the quantity of waste deriving from Wast	te Fluorescent Lamp treatment and			toppos	7
13		dispatched from your facility.				tonnes	
		Please provide a description of the type of Waste Flu					
		RECOVERY. Please indicate if any material deriver of Sheet 8.	ed from Waste Fluorescent Lamps is	inseparably mixed with any 'non	-WEEE waste removed of	offsite' reported in Table 2	
		Name of destination facility (including licence/p country if abroa		Type of material transferred	Quantity of WEEE transferred (tonnes)	Recovery rate achieved off-site	
							1
						L	-
							-
						L	-
		(Add more rows if necessary - Click	'Insert' and then'Rows')				-
		Please state the onward destination for the DISPOSA Fluorescent Lamps is inseparably mixed with any			e indicate if any material	derived from Waste	
		Name of destination facility (including licence/p		Type of material transferred	Disposal operation (please select from	Quantity of WEEE	
		country if abroa	a)		list)	transferred (tonnes)	
					SELECT SELECT		-
					SELECT		1
					SELECT SELECT		-
		(A.1)	Upped and the 10 - 0				
		(Add more rows if necessary - Click	'Insert' and then'Rows')		SELECT		

14	² Please state the nature and onward destination of RECYCLED MATERIALS derived from V from Waste Fluorescent Lamps is inseparably mixed with any 'non-WEEE waste rem.	Vaste Fluorescent Lamp treatmen	. Please indicate if any r f Sheet 8.	ecycled material derived
	Description of recycled materials	Name of destination facility (including town and country if abroad)(If confidential, please state whether in Ireland or abroad)	Quantity of material dispatched (tonnes)	Recovery rate achieved off-site (if applicable)
	(Add more rows if necessary - Click 'Insert' and then'Rows')			

		32B) - waste acceptance, t packaging of WEEE on shee		<u>d disposal</u>	
2.1	1.1 Were any Waste Light Fittings brokered by your or abroad or (ii) to a third-party Irish facility WITHOUT		/	Select "yes" or "no"	
	first?	1	if no, please go	SELECT	
		if yes, please go to Q.2	ii no, piease go		,r
.2	 Please state in tonnes the quantity of Waste Light F 2008. 	Fittings brokered by your company in			tonnes
	2.2 How much of this material was sent directly abroad?	?			tonnes
	2.3 How much of this material was sent to a third-party l	Irish facility?			tonnes
	2.4 Please state the onward destinations of the Waste I	Light Fittings brokered and sent directly a		S.	1
	Destination	n	Licence/permit no. of onward destination (if applicable), or town and country if abroad	Quantity of WEEE brokered	
			town and country if abroad		tonnes
					tonnes tonnes
					tonnes tonnes
	(Add more rows if necessary - Clic	k 'Insert' and then'Rows')			tonnes
		please go to Q.3			,
3	3.1 Please state in tonnes the quantity of Waste Light F	nungs accepted at your facility in 2008.			tonnes
	3.2 How much of this material was imported from North	ern Ireland or other countries?			tonnes
	3.3 Please state the quantity of Waste Light Fittings in	storage at 1 January 2008.			tonnes
	3.4 Please state the quantity of Waste Light Fittings in	storage at 31 December 2008.			tonnes
		please go to Q.4			
	4.1 How did you assess the quantity of Waste Light Fit	tings accepted at your facility in 2008?		Please choose from SELECT	m the drop-down menu <give details="" here=""></give>
				SELECT SELECT	<pre><give details="" here=""> <give details="" here=""></give></give></pre>
					atails here if necessary>
		please go to Q.5			,
j	5.1 Were any Waste Light Fittings reported on in Q3 p facility?	pre-treated prior to acceptance at your		Select "yes" or "no" SELECT	
		if yes, please go to Q.6	if no, please go		
;	6.1 Please state the quantity of Waste Light Fittings th	that were pre-treated prior to acceptance			toppos
,	at your facility.				tonnes
	8.2 Please describe the way in which Waste Light Fittin		e at your facility.	Quantity of waste	
	Pre-treatment	t prior to acceptance at your facility.		material treated in this way (tonnes)	
	(Add more rows i	f necessary - Click 'Insert' and then'Rows')		
			,		
		please go to Q.7 ▼			
7	7.1 In 2008, were any Waste Light Fittings prepared for equipment that was checked, cleaned or repaired to			Select "yes" or "no" SELECT	
	the equipment was designed.)	if yes, please go to Q.8	if no, please go		
		↓ ·			
3	8.1 Please state the quantity of whole appliances prepare				tonnes
	8.2 Please state the onward destination of the whole ap		Licence/pormit no_of onword	Quantity of whole	
	Destination	n	Licence/permit no. of onward destination (if applicable)	Quantity of whole appliances	
					tonnes tonnes
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	8.3 Please state the quantity of parts or components pre				tennes
	o.o r lease state the quantity of parts of components pr	epared for RE-USE			tonnes

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	hieved
	eveu
(Add more rows if necessary - Click 'Insert' and then'Rows')	
13.3 Please state the onward destination for the DISPOSAL OF WASTE derived from Waste Light Fitting treatment. Please indicate if any material derived from Waste Light is inseparably mixed with any 'non-WEEE waste removed offsite' reported in Table 2 of Sheet 8.	
Name of destination facility (including licence/permit reg. no. if Ireland or town and country if abroad) Type of material transferred Disposal operation (please select from list) Use of material transferred Disposal operation (please select from list)	
SELECT	Fittings
SELECT SELECT	Fittings
SELECT SELECT	Fittings
SELECT SELECT	Fittings
(Add more rows if necessary - Click 'Insert' and then'Rows') SELECT	Fittings
	Fittings

14.2	Please state the nature and onward destination of RECYCLED MATERIALS derived from Wa Waste Light Fittings is inseparably mixed with any 'non-WEEE waste removed offsite'r	aste Light Fitting treatment. Plea	se indicate if any recycle	ed material derived from
	Description of recycled materials	Name of destination facility (including town and country if abroad)(If confidential, please state whether in Ireland or abroad)	Quantity of material dispatched (tonnes)	Recovery rate achieved off-site (if applicable)
	(Add more rows if necessary - Click 'Insert' and then'Rows')			
		•	•	

<u>Other WEEE - waste a</u> Please report packag		treatment and dispo t 8 (non-WEEE waste)	<u>sal</u>	
 Was any Other WEEE brokered by your company in 2008 and or (ii) to a third-party Irish facility WITHOUT being brought to on 			Select "yes" or "no	"
or (ii) to a time party man facility with too houng prought to the			No	
if yes, p	please go to Q.2	if no, please go	straight to Q.3	
2.1 Please state in tonnes the quantity of Other WEEE brokered by	y your company in 2008.			tonnes
2.2 How much of this material was sent directly abroad?				tonnes
 How much of this material was sent to a third-party Irish facility? 	,			tonnes
		to third party Iriah facilities		tormes
2.4 Please state the onward destinations of the Other WEEE broke Destination Destination	ered and sent directly abroad of	Licence/permit no. of onward destination (if applicable), or town and country if abroad	Quantity of WEEE brokered]
				tonnes tonnes
				tonnes tonnes
				tonnes tonnes
(Add more rows if necessary - Click 'Insert' and	d then'Rows')			
+	go to Q.3			
3.1 Please state in tonnes the quantity of Other WEEE accepted at				69 tonnes
3.2 How much of this material was imported from Northern Ireland of			21	11 tonnes
3.3 Please state the quantity of Other WEEE in storage at 1 Januar				tonnes
3.4 Please state the quantity of Other WEEE in storage at 31 Dece	ember 2008.		1	73 tonnes
please g ▼	go to Q.4			
4.1 How did you assess the quantity of Other WEEE accepted at your second se	our facility in 2008?		Please choose f weighbridge	rom the drop-down menu <give details="" here=""></give>
			SELECT SELECT	<give details="" here=""></give>
				details here if necessary>
please c	go to Q.5			,
5.1 Was any Other WEEE reported on in Q3 pre-treated prior to ac			Select "yes" or "no	"
			SELECT	
6.1 Disconsistent the quantity of Other WEEE that were are tracted	please go to Q.6	if no, please go	straight to Q.7	
facility.	phone acceptance at your		21	11 tonnes
8.2 Please describe the way in which Other WEEE was pre-treated	d prior to acceptance at your fa	cility.	Quantity of waste	-
Pre-treatment prior to ac	cceptance at your facility.		material treated in th way (tonnes)	is
De-polluted			21	11
(Add more rows if necessary	- Click 'Insert' and then'Rows')			
please	go to Q.7			
7.1 In 2008, was any Other WEEE prepared for RE-USE at your fa was checked, cleaned or repaired to be used again for the purp was designed.)	acility? (I.e. equipment that lose for which the equipment		Select "yes" or "no No	
if yes, pl	lease go to Q.8	if no, please go	straight to Q.9	
8.1 Please state the quantity of whole appliances prepared for RE-L	USE			tonnes
8.2 Please state the onward destination of the whole appliances pre	epared for RE-USE			
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Destination		destination (if applicable)	appliances	
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		Destination	Licence/permit no. of onward destination (if applicable)	Quantity of parts or components	
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					tonnes tonnes
	·	(Add more rows if necessary - Click 'Insert' and then'Rows')			tonnes
	L	(·····································	•		
.9	0.1	please go to Q.9 Was any Other WEEE transferred onwards WITHOUT TREATMENT from your facility?		Select "yes" or "no"	
.9	5.1			No	
		if yes, please go to Q.10	if no, please go	straight to Q.11	
10		Please state the quantity of Other WEEE transferred onwards WITHOUT TREATMENT from your facility. Please state the onward destination of the Other WEEE transferred onwards WITHOUT T	REATMENT from your facility		tonnes
		Destination	Licence/permit no. of onward destination (if applicable)	Quantity of WEEE transferred	
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		(Add more rows if necessary - Click 'Insert' and then'Rows')			
		please go to Q.11			
11	11.1	Was any Other WEEE subjected to TREATMENT at your facility?		Select "yes" or "no" Yes	
			it as the second second		a antinen de Oliveret d
		if yes, please go to Q.12	IT NO, THEN YOU ARE TH	hished this sheet. Pleas	
12	12.1	Please state the quantity of Other WEEE subjected to TREATMENT at your facility.		6396	tonnes
		Please describe the way in which Other WEEE was treated at your facility. If different grou the groups and the treatments applied. Please state the quantities of Other WEEE treated	n a particular manner.		Quantity of waste material
		Treatment methods or techniques used at your facility. Please describe separately equipment.	for each distinct group of waste	Type of waste material treated in this way	treated in this way (tonnes)
		Shredded and materials separated		SDA & IT	6396
	_				
	•				
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	-				
		(Add more rows if necessary - Click 'Insert' and then'Row	s')		
		(Add more rows if necessary - Click 'Insert' and then'Row please go to Q.13	s')		
3		please go to Q.13 Please state the quantity of waste deriving from Other WEEE treatment and dispatched fro		6396	Lonnes
3	13.2	please go to Q.13	m lity; and state the onward destination	for further RECYCLING C	DR RECOVERY. <i>Please</i>
13	13.2	Please state the quantity of waste deriving from Other WEEE treatment and dispatched fro your facility. Please provide a description of the type of Other WEEE material transferred from your fac indicate if any material derived from Other WEEE is inseparably mixed with any 'nor Name of destination facility (including licence/permit reg. no. if Ireland <u>or</u> town and country if abroad)	m lity; and state the onward destination <i>WEEE waste removed offsite' rep</i> Type of material transferred	for further RECYCLING C orted in Table 2 of Sheet Quantity of WEEE transferred (tonnes)	DR RECOVERY. Please t 8. Recovery rate achieved off-site
13	13.2	Please go to Q.13 Please state the quantity of waste deriving from Other WEEE treatment and dispatched fro your facility. Please provide a description of the type of Other WEEE material transferred from your fac indicate if any material derived from Other WEEE is inseparably mixed with any 'non Name of destination facility (including licence/permit reg. no. if Ireland or town and country if abroad) At Metal Recycling WMP0770	m lity; and state the onward destination <i>WEEE waste removed offsite' rep</i> Type of material transferred Ferrous & Non ferrous	for further RECYCLING (orted in Table 2 of Sheer Quantity of WEEE transferred (tonnes) 2054	R RECOVERY. Please 8. Recovery rate achieved off-site 95
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	country if abroad)		(please select from list)	Quantity of WEEE transferred (tonnes)	
	Enva Ireland, W0184/01	Capacitors	incineration with energy recovery	10	
	Greenstar, Materials Recovery, WP 178-1	Plastics	landfill	83	
	·····		SELECT		
			SELECT		
			SELECT		
			SELECT		
	(Add more rows if necessary - Click 'Insert' and then'Rows')				
14.1	Please state the quantity of recycled materials deriving from Other WEEE treatment and				
14.1	dispatched from your facility. RECYCLED materials are ready to be used in a production			tonnes	
	process for new product.				
14.2	WEEE is inseparably mixed with any 'non-WEEE waste removed offsite' reported in Ta	ble 2 of Sheet 8. Name of destination facility (including town and country if	cate if any recycled material	erial derived from Other Recovery rate achieved	
	Description of recycled materials	abroad)(If confidential, please state whether in Ireland or abroad)	dispatched (tonnes)	off-site (if applicable)	
	(Add more rows if necessary - Click 'Insert' and then'Rows')				

				COMPLETE THIS	NON-WEEE SHEET ONLY IF YOU ACCEPTED N		IETAL AT YOUR FACILIT	Y IN 2008				
NON	-WEEE WA	Table 1 STE <u>ACCEPTE</u>	ED ONSITE IN 2	2008	NON-WEEE		able 2 TE <u>REMOVED</u> OFFSITE IN 2	Table 3 NON-WEEE WASTE IN <u>STORAGE</u> ONSITE				
(Provide deta	ils on all N	on-WEEE was	tes accepted a	at the facility)	(Provide details on all Non-WE s		t off site for recycling or di waste descriptions.	sposal). Please be very	(Provide an inventory on all Nor onsite, whether pending treatm			
Waste Type	EWC Code	Quantity accepted from ROI (TONNES)	Quantity accepted from abroad (TONNES)	Waste Processing Operation - provide a brief description of how you process this waste stream	Waste Type	Quantity (TONNES)	FULL name & address of offsite facility to which waste was sent	Additional information	Waste Type	Quantity in storage onsite at start of 2008 (TONNES)	Quantity in storage onsite at end of 2008 (TONNES)	
Ferrous metal packaging e.g., tin cans (pet food, beans, some drinks	15 01 04				< <example 1="">> Ferrous metal</example>	600.00 400.00	Metal Recycling, Dublin Spain Metal, Spain		< <insert description="" here="" waste="">></insert>			
cans), steel barrels, pallet strapping etc.	15 01 04				packaging	300.00	Portugal Metals, Portugal		< <insert description="" here="" waste="">></insert>			
Aluminium packaging e.g., soft	15 01 04				< <example 2="">> Iron and Steel from</example>	400.00 500.00	Metal Mills, Spain F. Metal, UK		< <insert description="" here="" waste="">></insert>			
drink and beer cans, aluminium foil					C&D				< <insert description="" here="" waste="">></insert>			
Other metal packaging	15 01 04				< <sample 3="" row="">> Crushed</sample>	100.00 200.00	Metal Recycling, Dublin F. Metal, UK		< <insert description="" here="" waste="">></insert>			
					ferrous metals				< <insert description="" here="" waste="">></insert>			
FERROUS METALS (non packagi Waste metal from agricultural	ng):				< <insert description="" here="" waste="">></insert>				< <insert description="" here="" waste="">></insert>			
	02 01 10								< <insert description="" here="" waste="">></insert>			
Other metal wastes from iron and					< <insert description="" here="" waste="">></insert>				< <insert description="" here="" waste="">></insert>			
steel industry e.g. production off- cuts	12 01 99								< <insert description="" here="" waste="">></insert>			
Iron and steel scrap from construction and demolition waste	17 04 05				< <insert description="" here="" waste="">></insert>				< <insert description="" here="" waste="">></insert>			
(building sites)	17 04 03								< <insert description="" here="" waste="">></insert>			
Mixed metals from construction	17 04 07				< <insert description="" here="" waste="">></insert>				< <insert description="" here="" waste="">></insert>			
and demolition waste									>			
Cables from construction and demolition waste containing oil, coal, tar and other dangerous	17 04 10*				< <insert description="" here="" waste="">></insert>				< <insert description="" here="" waste="">></insert>			
substances									< <insert description="" here="" waste="">></insert>			
Cables from construction and demolition waste not containing dangerous substances	17 04 11				< <insert description="" here="" waste="">></insert>				< <insert description="" here="" waste="">></insert>			
dangerous substances					< <insert description="" here="" waste="">></insert>				< <insert description="" here="" waste="">></insert>			
Shredder residue containing dangerous substances	19 10 03* 19 12 11*				 Sinsert waste description nere>> 				< <insert description="" here="" waste="">></insert>			
	40.40.5				< <insert description="" here="" waste="">></insert>				< <insert description="" here="" waste="">></insert>			
Shredder residue not containing dangerous substances	19 10 04 19 12 12								< <insert description="" here="" waste="">></insert>		 	
Ferrous metal filings and turnings					< <insert description="" here="" waste="">></insert>				< <insert description="" here="" waste="">></insert>		 	
(e.g. swarf) from iron and steel industry	12 01 01								< <insert description="" here="" waste="">></insert>		 	
		1			Insert waste description heress				< <insert description="" here="" waste="">></insert>			

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	household and commercial waste	20 01 40						< <insert description="" here="" waste="">></insert>
Instruction operation and spin		ckaging):		-				< <insert description="" here="" waste="">></insert>
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	frames, facia, soffits, gutters,	17 04 02						< <insert description="" here="" waste="">></insert>
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<table-container> university of the state state</table-container>	swarf	12 01 03						< <insert description="" here="" waste="">></insert>
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uninparsidues i <	Copper, brass and bronze from	20 01 40						< <insert description="" here="" waste="">></insert>
Index	municipal sources				< <insert description="" here="" waste="">></insert>			< <insert description="" here="" waste="">></insert>
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= 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1	demolition waste e.g. lead pipes and flashing from building sites	17 04 03						< <insert description="" here="" waste="">></insert>
+ 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 +					< <insert description="" here="" waste="">></insert>			< <insert description="" here="" waste="">></insert>
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emolition waste					< <insert description="" here="" waste="">></insert>	 		
	Zinc from construction and demolition waste	17 04 04						
< <insert description="" here="" waste="">></insert>	Zine production off outs and sure f	12 01 03			< <insert description="" here="" waste="">></insert>			< <insert description="" here="" waste="">></insert>
inc production off-cuts and swarf 12 01 03	Zinc production off-cuts and swarf	12 01 03						< <insert description="" here="" waste="">></insert>
	Zinc from hot galvanising	11.05.01			Incort waste description have-			< <insert description="" here="" waste="">></insert>
	processes e.g. galvanisers scrap zinc	11 03 01			main waste description nere>>			< <insert description="" here="" waste="">></insert>

Zinc ash from hot galvanising	11 05 02					dependence dependence have			< <insert description="" here="" waste="">></insert>
processes	11 05 02				<	<insert description="" here="" waste="">></insert>			< <insert description="" here="" waste="">></insert>
Silver e.g. photographic film and									< <insert description="" here="" waste="">></insert>
paper containing silver or silver compounds	09 01 07				<-	<insert description="" here="" waste="">></insert>			< <insert description="" here="" waste="">></insert>
OTHER MATERIALS					1				< <insert description="" here="" waste="">></insert>
Lead batteries	16 06 01*				<-	<insert description="" here="" waste="">></insert>			< <insert description="" here="" waste="">></insert>
									< <insert description="" here="" waste="">></insert>
Ni-Cd batteries	16 06 02*				<-	<insert description="" here="" waste="">></insert>			< <insert description="" here="" waste="">></insert>
									< <insert description="" here="" waste="">></insert>
Alkaline batteries	16 06 04				<-	<insert description="" here="" waste="">></insert>			< <insert description="" here="" waste="">></insert>
OTHER - Please specify below	any materi	als not mentio	ned above (ind	cluding non-metal packaging)					< <insert description="" here="" waste="">></insert>
		clude relevant		, ading non moral paolaging).	<	<insert description="" here="" waste="">></insert>			< <insert description="" here="" waste="">></insert>
< <example 1="">> Wood pallets</example>	15 01 03	45.00	0.00						< <insert description="" here="" waste="">></insert>
					< <insert desc<="" td="" waste=""><td><insert description="" here="" waste="">></insert></td><td></td><td></td><td><<insert description="" here="" waste="">></insert></td></insert>	<insert description="" here="" waste="">></insert>			< <insert description="" here="" waste="">></insert>
< <example 2="">> Plastic packaging</example>	15 01 02	8.50	0.00		╎└			JJ	
< <example 3="">>Cardboard packaging</example>	15 01 01	21.50	0.00						
< <insert description="" here="" waste="">></insert>	SELECT								
< <insert description="" here="" waste="">></insert>	SELECT								
< <insert description="" here="" waste="">></insert>	SELECT								
< <insert description="" here="" waste="">></insert>	SELECT								
< <insert description="" here="" waste="">></insert>	SELECT								
END OF SHEET - plea	ise return to	Sheet 1 and	insert "yes" in	to the "Done?" column]				

18 Appendix 4 AER Returns Worksheet

Return Year : 2008



AER Returns Worksheet

| PRTR# : W0233 | Facility Name : TechRec Ireland Ltd | Filename : W0233_2008.xls |

Version 1.1.04

REFERENCE YEAR 2008

1. FACILITY IDENTIFICATION

Parent Company Name	TechRec Ireland Limited
Facility Name	TechRec Ireland Ltd
PRTR Identification Number	W0233
Licence Number	W0233-01

Waste or IPPC Classes of Activity

No.	class_name
4.3	Recycling or reclamation of metals and metal compounds.
	Storage of waste intended for submission to any activity referred to in
	a preceding paragraph of this Schedule, other than temporary
	storage, pending collection, on the premises where such waste is
4.13	produced.

Address 1	Unit 51
Address 2	Park West Industrial Estate
Address 3	Nangor Road
Address 4	Dublin 12
Country	Ireland
Coordinates of Location	0.000
River Basin District	IEEA
NACE Code	
	Recovery of sorted materials
AER Returns Contact Name	Gerard Killen
AER Returns Contact Email Address	loshea@techrec.ie
AER Returns Contact Position	
AER Returns Contact Telephone Number	
AER Returns Contact Mobile Phone Number	
AER Returns Contact Fax Number	
Production Volume	0.0
Production Volume Units	
Number of Installations	
Number of Operating Hours in Year	
Number of Employees	
User Feedback/Comments	
Web Address	

2. PRTR CLASS ACTIVITIES

Activity Number	Activity Name
5c	Installations for the disposal of non-hazardous waste

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

Is it applicable?	No
Have you been granted an exemption ?	No
If applicable which activity class applies (as per	
Schedule 2 of the regulations) ?	
Is the reduction scheme compliance route being	
used?	

4.1 RELEASES TO AIR

| PRTR# : W0233 | Facility Name : TechRec Ireland Ltd | Filename : W0233_2008.xls | Return Year : 2008 |

27/05/2009 13:04

SECTION A : SECTOR SPECIFIC PRTR POLLUTANTS

	RELEASES TO AIR								
POLLUTANT			MET	HOD		QUANTITY			
			N	lethod Used					
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	
19	Chromium and compounds (as Cr)	М	EN 13284-1:2002		0.024	0.024	0.0	0.0	
22	Nickel and compounds (as Ni)	М	EN 13284-1:2002		0.031	0.031	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

1		RELEASES TO AIR							
		METHOD			QUANTITY				
					Method Used				
	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
1						0.0	l	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 AIR								
		POLLUTANT		MET	ГНОД			Q	UANTITY	
					Method Used					
	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
210		Dust	М	EN 13285-1:2002		24.8		24.8	0.0	0.0

Additional Data Requested from Lanc	fill operators					
or utilised on their facilities to accompany the figures for	se Gases, landfill operators are requested to provide summary data on landfill gas (Methane) flared r total methane generated. Operators should only report their Net methane (CH4) emission to the specific PRTR pollutants above. Please complete the table below:					
Landfill:	TechRec Ireland Ltd				-	
Please enter summary data on the quantities of methane flared and / or utilised			Meth	nod Used		
				Designation or	Facility Total Capacity m3	
	T (Total) kg/Year	M/C/E	Method Code	Description	per hour	
Total estimated methane generation (as per						
site model)	0.0				N/A	
Methane flared	0.0					(Total Flaring Capacity)
Methane utilised in engine/s					0.0	(Total Utilising Capacity)
Net methane emission (as reported in Section						
A above)	0.0				N/A	

	Name		Internet of the	Boolghauen er Booenpach		0.0		0.0	0.0	0.0
No. Annex II	Name	M/C/E	Method Code	Designation or Description	Emission Point 1		T (Total) KG/Year	A (Accident	al) KG/Year	F (Fugitive) KG/Year
				Method Used						
POL	LUTANT							QUANTITY		
	RELEASES TO WATERS		, i i i i i i i i i i i i i i i i i i i	, i i i i i i i i i i i i i i i i i i i						
SECTION A : SECTOR SPECIFIC PRTR POL	LUTANTS	Data on a	mbient monitoring	of storm/surface water or groundv	vater, conducted as part of	of your li	licence requirements, s	hould NOT be sul	bmitted under /	ER / PRTR Reporting as t
4.2 RELEASES TO WATERS		PRTR# : W0233 Facility Name : TechRec Ireland Ltd Filename : W0233_2008.xls Return Year : 2008 27/05/2009								27/05/2009 13:05

* 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								
POL	LUTANT							QUANTITY	
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)

	RELEASES TO WATERS							
	POLLUTANT						QUANTITY	
				Method Used				
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
					0.0) 0.0) 0.0	0.0
		-						

4.3 RELEASES TO WASTEWATER OR SEWER

PRTR# : W0233 | Facility Name : TechRec Ireland Ltd | Filename : W0233_2008.xls | Return Year 27/05/2009 13:05

SECTION A : PRTR POLLUTANTS

OFFSITE TRANSFER OF POLLUTANTS DESTINED FOR WAS	OFFSITE TRANSFER OF POLLUTANTS DESTINED FOR WASTE-WATER TREATMENT OR SEWER													
POLLUTANT		METH	IOD	QUANTITY										
		M	ethod Used											
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		<u>م</u> ر	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 TRAN	SFER OF POLLUTANTS DESTINED FOR WASTE-W	ATER TRE	ATMENT OR SEWER										
		LLUTANT		METHO				QUANTITY						
	FO	LEOTAN		WEITIC				QUANTITI						
				Me	thod Used									
F	ollutant 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					
						0.0	(0 00	0.0					

4.4 RELEASES TO LAND

| PRTR# : W0233 | Facility Name : TechRec Ireland Ltd | Filename : W0233_2008.xls | Return Year : 2008 |

27/05/2009 13:05

SECTION A : PRTR POLLUTANTS

	RELEASES TO LAND							
	POLLUTANT		MET	HOD			QUANTITY	,
			N	Method Used				
No. Annex II	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accident	tal) KG/Year
						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)

	R	ELEASES TO LAND					
	POLLUTANT		M	ETHOD		QUANTITY	
				Method Used			
Pollutant No.	Name	M/C/E	Method Code	Designation or Description	Emission Point 1	T (Total) KG/Year	A (Accidental) KG/Yea
						0.0	0.0 0

AER Returns Worksheet

27/05/2009 13:06

							Method Used					
	European Waste		Quantity		Waste Treatment			Location of	Name and Licence / Permit No. of Recoverer / Disposer /	Address of Recoverer /	Name and Address of Final Destination i.e. Final Recovery / Disposal Site (HAZARDOUS WASTE	Licence / Permit No. of F Destination i.e. Final Recovery / Disposal Si (HAZARDOUS WAST
Fransfer Destination		Hazardous	T/Year	Description of Waste	Operation	M/C/E	Method Used	Treatment	Broker	Disposer / Broker	ONLY)	ONLY)
				·					<u>.</u>	·	Afvalstoffen Treminal	
										Black 400 One serve	Moerdijk B.V.	
									Rilta Environmental Ltd.	Block 402, Greenogue Business Park, Rathcoole,	Industrrieterrein - Seaport M152, Vlasweg12, NL. 4782	
Vithin the Country	08 03 17	Yes	8.6	Waste printing toner	R13	м	Weighed	Abroad	W0192-01	Co. Dublin	PW Moerdijk, NL	Permit 821780
											Rilta Environmental Ltd.	
										Block 402, Greenogue	Block 402, Greenogue	
Vithin the Country	13 08 99	Yes	0.7	Oil, Waste otherwise not specified	R3	м	Weighed	Offsite in Ireland	Rilta Environmental Ltd. W0192-01	Business Park, Rathcoole, Co. Dublin	Business Park, Rathcoole, Co. Dublin	W0192-01
vitrim the Country	12 00 99	Tes	0.7	Oil, Waste otherwise not specified	кэ	IVI	Weighed	Offsite in freiand	Greenstar Recycling and	Millennium Business Park.	Co. Dubin	W0192-01
Vithin the Country	15 01 01	No	13.6	Paper and cardboard packaging	R13	м	Weighed	Offsite in Ireland	Recovery Ltd. W0183-01	Ballycoolin, Dublin 11		
				Components removed from discarded								
Vithin the Country	16.02.16	No		equipment other than those mentioned in 16 02 15	R13	м	Weighed	Officite in Ireland	Enva Ireland Ltd. W0184-01	Clonminhan Industrial Estate, Portlaoise. Co Laois		
vitrim the Country	10 02 10	NO		Components removed from discarded	RIJ	IVI	weighed	Offsite in freiand		Estate, Fullauise. Cu Lauis		
				equipment other than those mentioned in 16					Greenstar Recycling and	Millennium Business Park,		
Vithin the Country	16 02 16	No		02 15	R4	М	Weighed	Offsite in Ireland	Recovery Ltd. W0183-01	Ballycoolin, Dublin 11		
				Components removed from discarded equipment other than those mentioned in 16					The Recycling Village.	Unit 4A, Tenure Business Park, Monisterboyce, Co.		
Vithin the Country	16.02.16	No		02 15	R5	м	Weighed	Onsite in Ireland	WP2004/15	Louth		
inami alo oculary	10 02 10		202.1	02.10				onoito in noitana	111 200 # 10	3 Drummond Crescent,		
				Components removed from discarded						Riverside Business Park,		
	10.00.10			equipment other than those mentioned in 16					TES-AMM Europe Ltd.	Irvine, Ayrshire, KA11 5AN		
o Other Countries	16 02 16	No	0.067	Components removed from discarded	R4	М	Weighed	Abroad	WEE/SE0704PA/ATF	Scotland		
				equipment other than those mentioned in 16					A&M Smith Metals	Darbyshire Street, Bolton		
o Other Countries	16 02 16	No		02 15	R4	М	Weighed	Abroad	NSO/543915	Lancs. UK		
				Components removed from discarded equipment other than those mentioned in 16					The Remet Co London.	9 Cody Business Centra, Cody Road, E16 4SR,		
o Other Countries	16 02 16	No		02 15	R4	м	Weighed	Abroad	80115	London, England		
				Components removed from discarded								
	10.00.10			equipment other than those mentioned in 16						Korte Beemd 2, 4-6		
o Other Countries	16 02 16	No	89.2	02 15 Components removed from discarded	R4	М	Weighed	Abroad	EML-1124-RK	Hellmond, 5705 NL		
				equipment other than those mentioned in 16								
Vithin the Country	16 02 16	No	5.2	02 15	R4	М	Weighed	Offsite in Ireland	Hegarty Metals WP 05/04	Ballysimon Road, Limerick		
				Components removed from discarded					Global Environmental	Unit D, Maritime Business Park, Campbeltown Road,		
				equipment other than those mentioned in 16					Recycling EAWML/	Birkenhead, Wirral, CH41		
o Other Countries	16 02 16	No	25.1	02 15	R5	м	Weighed	Abroad	50120/M02	9HP		
				Components removed from discarded								
o Other Countries	16.02.16	No		equipment other than those mentioned in 16 02 15	R4	м	Weighed	Abroad	Dieteker, Order 0443 of 2005	Regensedorf Switzerland		
o other countries	10 02 10	NO		Components removed from discarded	1.4	IVI	Weighed	Abioau		Regenseon, ownzenand		
				equipment other than those mentioned in 16						701,7/F. 50Bonham Strand,		
o Other Countries	16 02 16	No		02 15	R4	м	Weighed	Abroad	Converge International Ltd.	Sheung Wan, Hong Kong		
				Components removed from discarded equipment other than those mentioned in 16					Comex International Trading	202, Building 372, No518, Gu Lang Rd, Shanghai		
o Other Countries	16 02 16	No		02 15	R4	м	Weighed	Abroad	Ltd.	China		
							Ŭ				Global Environmental	
									Global Environmental	Unit D, Maritime Business Park, Campbeltown Road,	Recycling Ltd, Unit D, Campbeltown Road,	
				Hazardous components removed from					Recycling EAWML/	Birkenhead, Wirral, CH41	Birkenhead, Wirral, CH41	
o Other Countries	16 02 15	Yes	15.7	discarded equipment	R5	м	Weighed	Abroad	50120/M02	9HP	9HP	EAWML/50120/M02
											Afvalstoffen Treminal	
										Block 402, Greenoque	Moerdijk B.V.	
				Hazardous components removed from					Rilta Environmental Ltd.	Biock 402, Greenogue Business Park, Rathcoole,	Industrrieterrein - Seaport M152, Vlasweg12, NL. 4782	

5. ONSITE TREATMENT & OFFSITE TRANSFERS OF WASTE | PRTR# : W0233 | Facility Name : TechRec Ireland Ltd | Filename : W0233_2008.4s | Return Year : 2008 |

							Method Used					
											Name and Address of Final	Licence / Permit No. of Final
					Waste				Name and Licence / Permit		Destination i.e. Final Recovery / Disposal Site	Destination i.e. Final Recovery / Disposal Site
	European Waste		Quantity		Treatment			Location of	No. of Recoverer / Disposer /	Address of Recoverer /	(HAZARDOUS WASTE	(HAZARDOUS WASTE
Transfer Destination	Code	Hazardous	T/Year	Description of Waste	Operation	M/C/E	Method Used	Treatment	Broker	Disposer / Broker Unit 4A, Tenure Business	ONLY) Recycling Village, Unit 4A,	ONLY)
				Hazardous components removed from					Recycling Village.	Park, Monisterboyce Co.	Tenure Business Park,	
Within the Country	16 02 15	Yes	227.9	discarded equipment	R13	М	Weighed	Offsite in Ireland	WP2004/15	Louth	Monisterboyce Co. Louth	WP2004/15
										Oldmill Industrial Estate,	Accurec Recycling GmbH,Wiehagen, 12-14,	ZUMM- 054-0499-45-42-
Within the Country	16 06 01	Yes	10.2	Lead Batteries	R13	М	Weighed	Abroad	Returnbatt WPR97/2002	Naas, Co. Kildare	45472 Muelheim	1103
Within the Country	19 10 01	No	2053.0	Iron and Steel waste	R4	м	Weighed	Offsite in Ireland	A1 Metal Recycling WMP007D	Acragar, Mountmellick, Co. Laois		
Within the obtainty	10 10 01	110	2000.0		144		Weighed		Multimetals	Luoio		
	40.40.04	NI-	050 7	/ Iron and Steel waste	D4		Matela a	Officites in Inclosed	Recycling/Hammond Lane W0164-01	Hammond Lane, Dublin		
Within the Country	19 10 01	No	259.7	I'di alla Steel waste	R4	М	Weighed	Offsite in Ireland	Dieteker Group. 0443 of	Flammond Lane, Dubin		
To Other Countries	19 10 01	No	11.8	Iron and Steel waste	R4	М	Weighed	Abroad	2005	Regensdorf, Switzerland		
To Other Countries	19 10 01	No	19.8	Iron and Steel waste	R4	М	Weighed	Abroad	Interrec B.V. / INT- 080326- EML-1124-RK	Korte Beemd 2, 4-6 Hellmond, 5705 NL		
	10 10 01		10.0				rroigiliou	, ibroad		Bankfield House, Bankfield		
To Other Countries	19 10 01	No	222.0	Iron and Steel waste	R4	м	Weighed	Abroad	S Norton WML30195/M01	Hill, Regent Road, Liverpool, L20 8RQ		
To Other Countries	13 10 01	NU	232.0			IVI	weigned	Abioau	A&M Smith Metals	Darbyshire Street, Bolton		
To Other Countries	19 10 01	No	433.8	Iron and Steel waste	R4	М	Weighed	Abroad	NSO/543915	Lancs. UK		
Within the Country	19 10 02	No	0.87	Non Ferrous waste	R4	м	Weighed	Offsite in Ireland	A1 Metal Recycling WMP007D	Acragar, Mountmellick, Co. Laois		
										Unit 14A1 Greenogue		
Within the Country	10 10 02	No	1.5	Non Ferrous waste	R4	м	Weighed	Offsite in Ireland	Immark Ireland W0185/01	Business Park, Rathcoole, Co. Dublin		
within the Country	19 10 02	INU	1.0	Non enous waste	N4	IVI	Weighed	Offsite in fielding		202, Building 372, No518,		
T 01 0 1	40.40.00									Gu Lang Rd., Shanghai,		
To Other Countries	19 10 02	No	19.6	Non Ferrous waste	R4	М	Weighed	Abroad	Ltd.	China		
To Other Countries	19 10 02	No	296.0	Non Ferrous waste	R4	М	Weighed	Abroad	Dieteker, Order 0443 of 2005			
To Other Countries	19 10 02	No	78.0	Non Ferrous waste	R4	м	Weighed	Abroad	Interrec B.V. / INT- 080326- EML-1124-RK	Korte Beemd 2, 4-6 Hellmond, 5705 NL		
	10 10 02		10.0				Troighou	, ibroad		9 Cody Business Centra,		
To Other Countries	19 10 02	No	15.0	Non Ferrous waste	R4	м	Weighed	Abroad	The Remet Co London. 80115	Cody Road, E16 4SR, London, England		
To other countries	13 10 02	NO	10.0		114	IVI	Weighed	Abioad	A&M Smith Metals	Darbyshire Street, Bolton		
To Other Countries	19 10 02	No	8.7	Non Ferrous waste	R4	М	Weighed	Abroad	NSO/543915 Greenstar Recycling and	Lancs. UK Millennium Business Park,		
Within the Country	19 10 04	No	641.0	Light fraction	R3	м	Weighed	Offsite in Ireland	Recovery Ltd. W0183-01	Ballycoolin, Dublin 11		
					50				Axion RecyclingEAWML	Woodford Road, Bramhill,		
To Other Countries	19 12 04	No	440.0	Plastics	R3	М	Weighed	Abroad	50474	Stockport, SK7 1JR 202, Building 372, No518,		
										Gu Lang Rd., Shanghai,		
To Other Countries	19 12 04	No	146.0	Plastics	R3	м	Weighed	Abroad	Ltd.	China Quartz Close, Warrens		
									Eurokey Recycling /	Industrial Res. Enderby,		
To Other Countries	19 12 04	No	30.4	Plastics	R3	М	Weighed	Abroad	BC4/002867 &8	Leicester, LE19 4SG		
									Roydon Polythene	Fieldhouse Ind. Est, Rochdale, Lancs. OL12 0AA,		
	19 12 04	No		Plastics	R3	М	Weighed	Abroad	EAWML50433	UK		
To Other Countries	19 12 04	No	26.8	Plastics	R3	М	Weighed	Abroad	Thorndale recycling Greenstar Recycling and	Campsie, NI Millennium Business Park,		
Within the Country	19 12 04	No	83.0	Plastics	R3	М	Weighed	Offsite in Ireland	Recovery Ltd. W0183-01	Ballycoolin, Dublin 11		
											Irish Lamp Recycling Ltd,	
									Irish Lamp Recycling WP02-	Woodstock Ind. Est. Kilkenny	Woodstock Ind. Est, Kilkenny	
Within the Country	20 01 21	Yes	0.76	Fluorescent tubes	R5	М	Weighed	Abroad	2000B	Road, Athy, Co. Kildare	Road, Athy, Co. Kildare	WP02-2000B
										110 Trewmount road,	Techrec Ni Ltd, 110 Trewmount Road, Killyman,	
To Other Court	00.04.00	N	0546	Friday and farmer	D4		Malaka d	Abarad	Taskes MULLING (07)	Killyman, Dungannon, co.	Dubgannon, Co. Tyrone,	1 1/0 4/074
To Other Countries	20 01 23	Yes	2518.0	Fridges and freezers	R4	М	Weighed	Abroad	Techrec NI Ltd. LN 04/07A	Tyrone BT71 7EF	BT71 7EF	LN/04/07A

							Method Used					
											Name and Address of Final	Licence / Permit No. of Final
											Destination i.e. Final	Destination i.e. Final
					Waste				Name and Licence / Permit		Recovery / Disposal Site	Recovery / Disposal Site
	European Waste		Quantity		Treatment			Location of	No. of Recoverer / Disposer /	Address of Recoverer /	(HAZARDOUS WASTE	(HAZARDOUS WASTE
Transfer Destination	Code	Hazardous	T/Year	Description of Waste	Operation	M/C/E	Method Used	Treatment	Broker	Disposer / Broker	ONLY)	ONLY)
											Accurec Recycling	
										Oldmill Industrial Estate,	GmbH,Wiehagen, 12-14,	ZUMM- 054-0499-45-42-
Within the Country	20 01 33	Yes	10.9	Unsorted batteries	R4	М	Weighed	Abroad	Returnbatt WPR97/2002	Naas, Co. Kildare	45472 Muelheim	1103
										Unit 4A, Tenure Business	The Recycling Village, Unit	
									The Recycling Village.	Park, Monisterboyce, Co.	4A, Tenure Business Park,	
Within the Country	20 01 35	Yes	380.0	CRT	R5	М	Weighed	Offsite in Ireland	WP2004/15	Louth	Monisterboyce, Co. Louth	WP2004/15
											Rehab Recycling, Broomhill	
Within the Country	20 01 35	Yes	370.0	CRT	R5	М	Weighed	Offsite in Ireland	Rehab Recycling. WPR33/2	Co Dublin	Road, Tallaght, Co. Dublin	WPR33/2
											Global Environmental	
										Unit D, Maritime Business	Recycling Ltd, Unit D,	
									Global Environmental	Park, Campbeltown Road,	Campbeltown Road,	
									Recycling EAWML/	Birkenhead, Wirral, CH41	Birkenhead, Wirral, CH41	
To Other Countries	20 01 35	Yes	112.0	CRT	R5	М	Weighed	Abroad	50120/M02	9HP	9HP	EAWML/50120/M02
									A1 Metal Recycling	Acragar, Mountmellick, Co.		
Within the Country	20 01 36	No	1400.0	Large Household appliances (Depolluted)	R4	М	Weighed	Offsite in Ireland	WMP007D	Laois		
										Unit 14A1 Greenogue		
										Business Park, Rathcoole,		
Within the Country	20 01 36	No	479.6	Large Household appliances (Depolluted)	R4	М	Weighed	Offsite in Ireland	Immark Ireland W0185/01	Co. Dublin		
										Unit 4, Osberstown Business		
									Glassco Recycling	Park, Carragh Road, Naas,		
Within the Country	20 01 02	No	2.65	Glass	R5	М	Weighed	Offsite in Ireland	WP247/2006	Co. Kildare		
									Greenstar Recycling and	Millennium Business Park,		
Within the Country	20 03 01	No	325.0	Mixed Municipal Waste	D1	М	Weighed	Offsite in Ireland	Recovery Ltd. W0183-01	Ballycoolin, Dublin 11		

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