

SCOTTISH ENVIRONMENT PROTECTION AGENCY
ENVIRONMENTAL PROTECTION ACT 1990 (AS AMENDED)
WASTE MANAGEMENT LICENSING (SCOTLAND) REGULATIONS 2011

NOTICE OF MODIFICATION OF LICENCE

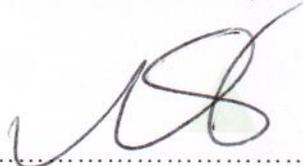
Licence No: WML/W/20110 (As Modified)
Modification No: 07

To: William Tracey Limited

Address: 49 Burnbrae Road
Linwood
Paisley
Renfrewshire
PA3 3BD

Notice is given to William Tracey Limited, Company Registration Number SC057052 ("the Licence Holder") that the Scottish Environment Protection Agency, being a waste regulation authority as defined in Section 30 of the Environmental Protection Act 1990 (the Act), in the exercise of its power under Section 37(1)(b) of the Act, hereby modifies the licence to which this notice refers as specified in the schedule to this notice with effect from the date of this notice.

This notice refers to the licence granted to the Licence Holder under Section 36 of the Act in respect of the area of land at 49 Burnbrae Road, Linwood Industrial Estate, Linwood, PA3 3BD particulars of which are contained in Waste Management Licence WML/W/20110 (as modified) dated 21 August 1998.



Date: 21 December 2016

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Authorised to sign on behalf of the
Scottish Environment Protection Agency

Under Section 43(1)(c) of the Act you may appeal against the terms of this notice to the Scottish Ministers, except where it relates to a direction given by the Scottish Ministers. Your attention is drawn to Regulations 4 to 7 of the Waste Management Licensing (Scotland) Regulations 2011 (SI2011 No.228) which set out the procedure for appealing.

SCOTTISH ENVIRONMENT PROTECTION AGENCY

**ENVIRONMENTAL PROTECTION ACT 1990 (AS AMENDED)
WASTE MANAGEMENT LICENSING (SCOTLAND) REGULATIONS 2011**

SCHEDULE TO NOTICE OF MODIFICATION UNDER SECTION 37 (1)(b)

Licence Holder: William Tracey Limited
Licence No: WML/W/20110 (As Modified)
Licensed Site: 49 Burnbrae Road
Linwood
Paisley
Renfrewshire
PA3 3BD
Date of Licence: 21 August 1998
Modification No: 07

The conditions of Waste Management Licence number WML/W/20110 (as modified) are modified as follows:

1. Conditions 4.8 – 4.16.1 have been inserted and read as follows:

Handling and Storage of Waste Tyres

- 4.8 Upon arrival at the site, all waste tyres shall be deposited in the designated area as identified in the working plan.
- 4.9 Storage areas shall be clearly measured and marked out and labelled on site and detailed in the working plan and should not be greater than 100 square metres.
- 4.10 Loose waste tyres shall be stored in stacks. Each stack shall occupy a volume of not more than 300 cubic metres with a maximum height of 3 metres, and a maximum area, when viewed in plan of 100 square metres.
- 4.11 Baled tyres shall be stored in stacks limited in size to no more than 55 bales.
- 4.12 The distance between individual stacks of loose tyres/tyre bales shall not be less than 6 metres. Alternatively, a minimum 3 metres high fire resistant dividing wall shall be installed in place of the separation distance.
- 4.13 The distance between a stack of loose tyres/tyre bales stored externally and any building or the perimeter fence/boundary shall not be less than 15 metres. Alternatively, a minimum 3 metres high fire resistant dividing wall shall be installed in place of the separation distance.

- 4.14 There shall be a minimum of 20 metres between each group of stacks.
- 4.15 Stacks of tyre bales shall be stored on areas of the site constructed of impermeable pavement or hardstanding.
- 4.16 Size reduced tyres shall be stored within a secure building/containers. Said buildings or containers shall be designed such that said tyres cannot escape from them and such that rainwater cannot enter them.
- 4.16.1 For the purposes of Condition 4.16 a suitable container shall have the meaning of a fully enclosed shipping container or other container in a form equivalent to a fully enclosed shipping container.

2. Appendix C has been modified and reads as follows:

Appendix C – List of Accepted Wastes

| EWG Code | Description |
|-----------------|--|
| 01 01 | Waste from mineral excavation |
| 01 03 | Wastes from physical and chemical processing of metalliferous minerals |
| 01 04 | Waste from physical and chemical processing of non-metalliferous minerals |
| 02 01 | Wastes from agriculture, horticulture, aquaculture, forestry, hunting and fishing |
| 02 04 | Wastes from sugar processing |
| 03 01 | Wastes from wood processing and the production of panels and furniture |
| 03 03 | Wastes from pulp, paper and cardboard production and processing |
| 04 02 | Wastes from the textile industry |
| 10 01 | Wastes from power stations and other combustion plants (except 19) |
| 10 02 | Wastes from the iron and steel industry |
| 12 01 | Wastes from shaping and physical and mechanical surface treatment of metals and plastics |
| 15 01 | Packaging (including separately collected municipal packaging waste) |
| 15 02 | Absorbents, filter materials, wiping cloths and protective clothing |
| 16 01 03 | End-of-life tyres |
| 17 01 | Concrete, bricks and ceramics |
| 17 02 | Wood, glass and plastic |
| 17 03 | Bituminous mixtures, coal tar and tarred products |
| 17 04 | Metals (including their alloys) |
| 17 05 | Soil (including excavated soil from contaminated sites) stones and dredging spoil |
| 17 06 | Insulation materials and asbestos-containing construction materials |
| 17 08 | Gypsum-based construction material |
| 17 09 | Other construction and demolition wastes |
| 19 01 | Wastes from incineration or pyrolysis of waste |
| 19 02 | Wastes from physico/chemical treatments of waste (including dechromatation, decyanidation, neutralisation) |

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|-------|--|
| 19 03 | Stabilised/solidified wastes |
| 19 04 | Vitrified waste and wastes from vitrification |
| 19 05 | Wastes from aerobic treatment of solid wastes |
| 19 07 | Landfill leachate |
| 19 08 | Wastes from waste water treatment plants not otherwise specified |
| 19 09 | Wastes from the preparation of water intended for human consumption or water for industrial use |
| 19 10 | Wastes from shredding of metal-containing wastes |
| 19 12 | Wastes from the mechanical treatment of waste (for example sorting, crushing, compacting, palletising) not otherwise specified |
| 19 13 | Wastes from soil and groundwater remediation |
| 20 01 | Separately collected fractions (except 15 01) |
| 20 02 | Garden and park wastes (including cemetery waste) |
| 20 03 | Other municipal wastes |

3. The following definitions have been included within the interpretation of terms:

“hardstanding” is ground made up of crushed or broken bricks and other types of aggregate.

“Stack” means a number of waste tyres stored together occupying a volume of not more than 300 cubic metres and with a maximum height of three metres, and a maximum area, when viewed in plan, of 100 square metres. This will be approximately 5, 500 used car tyres or 50-55 tyre bales.

“Group” means not more than 16 stacks stored together.

“Size reduced tyres” mean tyres that have been processed into smaller particles including rough cuts, clean cuts, shred, chips, granulated and powdered;

“A tyre bale” is the result of compressing and securing whole tyres into a bale

“waste tyres” are either whole or size reduced waste tyres