

Approval No. 66/030/0283/ABP/COM

Regulation (EC) 1069/2009 of the European Parliament and of the Council of 21 October 2009 laying down health rules concerning animal by-products not intended for human consumption

**The Animal By-Products (Enforcement) (Scotland) Regulations 2013
The Animal By-Products (Miscellaneous Amendments) (Scotland) Regulations 2015**

Approval of Composting Plant

1. In accordance with regulation 14 of the Animal By-Products (Enforcement) (Scotland) Regulations 2013 and Article 24 and 44 of Regulation (EC) No 1069/2009, the Scottish Ministers approve:

Name of Operator

Keenan Recycling Ltd

Address of approved premises

Hillhead of Auchreddie
New Deer
Turrif
Aberdeenshire
AB53 6YH

To operate a composting plant on the premises to treat any or all of the following category 3 animal by-products including catering waste; permitted category 2 animal by-products including manure, slurry, milk, eggs, colostrum and fish farm mortalities; and processed material derived from category 2 or 3 animal by-product, *in accordance with the Conditions*.

2. All animal by-products accepted on site must be treated to the European Standard¹.
3. If there is a major change in feedstock following validation, the plant operator must apply to the Animal and Plant Health Agency (APHA) to re-validate the plant. A major change would be the inclusion of a new feedstock at a rate greater than 20% of the total animal by-product input of the plant.
4. Samples of the treated product shall be taken at a frequency specified by APHA and submitted to a UKAS-approved laboratory to be tested for Salmonella and E. coli (or Enterococcaceae).

¹ Under EU standards, your plant must:

- treat ABPs at 70°C for 1 hour with a maximum particle size of 12mm
- sterilise Category 2 ABPs at 133°C with 3 bar pressure, for 20 minutes at an approved plant, prior to treatment
- compost in a closed vessel system approved (as part of your site approval) by APHA
- include a pasteurisation stage in anaerobic digestion of Category 3 ABPs

Date	19 January 2016
Signature	<i>Ian Cox</i>
Name	Ian Cox

A person authorised in that behalf by the Scottish Ministers.

Approval No. PRT/2015/0001

laying down health rules concerning animal by-products not intended for human consumption (Regulation (EC) 1069/2009 of the European Parliament and of the Council of 21 October 2009)

The Animal By-Products (Enforcement) (Scotland) Regulations 2015
The Animal By-Products (Miscellaneous Amendments) (Scotland) Regulations 2015

Approval of Composting Plant

In accordance with regulation 44 of the Animal By-Products (Enforcement) (Scotland) Regulations 2015 and Article 24 and 44 of Regulation (EC) No 1069/2009 the Scottish Ministers approve:

Name of Operator	Konan Recycling Ltd
Address of approved premises	Millbank of Auchinchie New Deal Fernt Aberdeenshire AB53 6YH

To operate a composting plant on the premises to treat any or all of the following category 2 animal by-products including catering waste, permitted category 2 animal by-products including manure, slurry, milk, eggs, carcasses and farm mortalities; and processed material derived from category 2 or 3 animal by-product in accordance with the Conditions:

All animal by-products accepted on site must be vested to the European Standard

If there is a major change in treatment following validation, the plant operator must apply to the relevant Health Agency (APHA) to re-validate the plant. A major change would be the inclusion of a raw foodstuff or a rate greater than 20% of the total animal by-product input of the plant

Samples of the treated product shall be taken at a frequency specified by APHA and submitted to a UKAS approved laboratory to be tested for Salmonella and E. coli (or Enterococcus)

Under EU standards your plant must:

- treat ABPs at 70°C for 1 hour with a minimum particle size of 12mm
- sterilise Category 2 ABPs at 10 bar and 120°C for 30 minutes at an approved plant, prior to treatment
- compost in a closed vessel which approved as part of your site approval or in a
- include a pasture rotation plan