

Notice of variation with introductory note

Environmental Permitting (England & Wales) Regulations 2010

Wagg Foods Limited

Dalton Petfoods Manufacturer Dalton Airfield Topcliffe North Yorkshire YO7 3HE

Variation application number EPR/BQ0526IZ/V003

Permit number EPR/BQ0526IZ

Dalton Petfoods Manufacturer Permit number EPR/BQ0526IZ

Introductory note

This introductory note does not form a part of the notice

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

The variation is for the following changes -

- Increasing capacity of the facility to produce 150,000 tonnes of dry extruded pet food per annum
- A third processing line which will be located within the existing site boundary.
- Two new air emission points A7 and A8

The schedules specify the changes made to the original permit.

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

Status log of the permit		
Description	Date	Comments
Application BQ0526IZ	Received	
received	13/09/04	
Response to request for	Request dated	
information	22/11/04	
Permit determined	11/01/05	
BQ0526IZ		
Variation Notice	22/03/08	Variation EPR/BQ0526IZ/V002
RP3439XS issued		issued
Variation	Duly Made	
EPR/BQ0526IZ/V003	19/08/11	
(PAS ref NP3937HC)		
Variation determined	09/02/12	Varied permit issued.
EPR/BQ0526IZ/V003		

End of introductory note

Notice of variation

Environmental Permitting (England and Wales) Regulations 2010

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

Permit number EPR/BQ0526IZ

issued to: Wagg Foods Limited ("the operator")

whose registered office is

Dalton Airfield Topcliffe Thirsk North Yorkshire YO7 3HE

company registration number 02495237

to operate a regulated facility at

Dalton Petfoods Manufacturer Dalton Airfield Topcliffe Thirsk North Yorkshire YO7 3HE

to the extent set out in the schedules.

The notice shall take effect from 09/02/2012

 Name
 Date

 M Bischer
 09/02/2012

Authorised on behalf of the Environment Agency

Schedule 1 – conditions to be deleted

None

Schedule 2 – conditions to be amended

The following conditions are amended as a result of the application made by the operator

Table S2.1.1 Operating techniques, as it relates to condition 2.1.1 of the permit BQ0526IZ, shall be amended to:

Table 2.1.1: Operating techn Description	Parts	Date Received
Application	The response to questions 2.1 and 2.2 13/09/04 given in pages 9 to 34 of the application and appendix 2.1 'In Process	
Further Information Letter	Paragraph 2	26/11/04
Application for a permit variation	All	13/12/07
Variation application EPR/BQ0526IZ/V003	Section 5 supporting information, section 6 – H1 Environmental risk assessment and section 8 – Dispersion modelling assessment.	04/07/2011 and 19/08/2011

Table S2.2.1 Emission points to air, as it relates to condition 2.2.1.2 of the permit
BQ0526IZ, shall be amended to:

Emission point reference or description	Source	Location of emission point
A1	Drier 1, cooling and steam venting	Point A1 on site plan ref. Wagg foods Environmental Permit Variation Application (15/06/2011)
Boiler (A2)	Boiler – steam generation	Boiler on site plan ref. Wagg foods Environmental Permit Variation Application (15/06/2011)
A3	Grinder	Point A3 on site plan ref Wagg foods Environmental Permit Variation Application (15/06/2011)
A4	Drier 2, cooler and steam venting	Point A4 on site plan ref Wagg foods Environmental Permit Variation Application (15/06/2011)
A5	Grinder 2 Duct A	Point A5 on site plan ref Wagg foods Environmental Permit Variation Application (15/06/2011)
A6	Grinder 2 Duct B	Point A6 on site plan ref Wagg foods Environmental Permit Variation Application (15/06/2011)
A7	Drier 3 -Extruder line 3 duct cooling and steam venting	Point A7 on site plan ref Wagg foods Environmental Permit Variation Application (15/06/2011)
A8	Extruder line 3 condensate duct – steam venting	Point A8 on site plan ref Wagg foods Environmental Permit Variation Application (15/06/2011)

Table S2.2.2 Emission limits to air, as it relates to condition 2.2.1.3 of the permit BQ0526IZ, shall be amended to:

Table 2.2.2 : Emission limits to air and monitoring				
Emission point reference	Parameter	Limit (including Reference Period) ¹	Monitoring frequency	Monitoring method ²
A1	Particulates	20 mg m ⁻³ hourly average	Annually	BS EN 13284-1
A2 (Boiler)	No parameters set	-	-	-
A3	Particulates	20 mg m ⁻³ hourly average	Annually	BS EN 13284-1
A4	Particulates	20 mg m ⁻³ hourly average	Annually	BS EN 13284-1
A5	Particulates	20 mg m ⁻³ hourly average	Annually	BS EN 13284-1
A6	Particulates	20 mg m ⁻³ hourly average	Annually	BS EN 13284-1
A7	Particulates	20 mg m ⁻³ hourly average	Annually	BS EN 13284-1
A8	-	-	-	-

Note 1: See Section 6 of the permit BQ0526IZ for reference conditions

Note 2: Method may be altered with prior written agreement from the Agency

Table S2 Reporting of monitoring data, as it relates to condition 4.1.2 of the permit BQ0526IZ, shall be amended to:

Table S2: Reporting of monitoring data			
Parameter	Emission point	Reporting period	Period begins
Particulates mg m ⁻³	A1, A3, A4, A5, A6, A7, A8	Annual	01/01/13
Energy usage	Permitted Installation	Annual	01/01/05
Waste disposal and recovery.	Permitted installation	Annual	01/01/05

Table S3 Reporting forms, as it relates to condition 4.1.2 and 4.1.3 of the permit BQ0526IZ, shall be amended to:

Table S3: Reporting Forms		
Media / parameter	Form Number	Date of Form
Air	A1	February 2012
Energy	E1	December 2005
Waste Return	R1	December 2005
Performance indicators	PI1	December 2005

Schedule 3 – conditions to be added

None