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## **Permit with introductory note**

The Environmental Permitting (England & Wales) Regulations 2016

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**Beaufort Power Limited**

**Rassau Industrial Estate  
Ebbw Vale  
Blaenau Gwent  
NP23 5SD**

Permit number

**EPR/DB3696FA**

# Rassau Industrial Estate

## Permit number EPR/DB3696FA

### Introductory note

#### This introductory note does not form a part of the permit

This permit will allow the operator to operate:

- One or more new medium combustion plant (MCP) between 1 and <50MW<sub>th</sub> but aggregated to <50MW<sub>th</sub>, which were put in operation on or after 20/12/2018 at a specified location; and
- One Tranche B Specified Generator aggregated to <50MW<sub>th</sub> at a specified location.

The permit is for the operation of 14 natural gas fuelled spark ignition engines. The engines are each 3.57 MW net rated thermal input (MW<sub>th</sub>), however, 9 no. engines are derated to 2.999 MW<sub>th</sub> using software that cannot be removed or altered by the operator. Therefore, the aggregated net rated thermal input of the site is 44.84 MW<sub>th</sub>. The engines comprise one 44.84 MW<sub>th</sub> Specified Generator.

These engines are operated intermittently and on a short-term basis, supporting the UK energy transition by meeting peak demand and addressing shortfalls in generation within the electricity network. The engines class as new medium combustion plant (MCP) and Tranche B Specified Generator on the basis that they are operational after 20 December 2018.

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

<b>Status log of the permit</b>		
<b>Description</b>	<b>Date</b>	<b>Comments</b>
Application PAN-028063 received	Duly made 17/01/2025	Application for Medium Combustion Plant and Specified Generator
Additional information received	03/10/2025	Air Quality Impact Assessment addendum report version 1
Additional information received	06/03/2026	Request to change operating hours and Air Quality Impact Assessment addendum report version 2
Permit determined EPR/DB3696FA/A001	17/06/2026	Permit issued to Beaufort Power Limited.

End of introductory note

# Permit

The Environmental Permitting (England and Wales) Regulations 2016

Permit number  
**EPR/DB3696FA**

The Natural Resources Body for Wales (“Natural Resources Wales”) authorises, under regulation 13 of the Environmental Permitting (England and Wales) Regulations 2016

**Beaufort Power Limited** (“the operator”),  
whose registered office is

1030 Centre Park  
Slutchers Lane  
Warrington  
Cheshire  
WA1 1QL

company registration number **09111808**

to operate one or more Medium Combustion Plant and a Specified Generator at

**Rassau Industrial Estate**  
**Ebbw Vale**  
**Blaenau Gwent**  
**NP23 5SD**

to the extent authorised by and subject to the conditions of this permit.

Signed	Date
<b>Jennifer McGuire</b>	<b>17/06/2026</b>

Authorised on behalf of Natural Resources Wales

# Conditions

## 1 Management

### 1.1 General management

- 1.1.1 The operator shall manage and operate the activities:
- (a) in accordance with a written management system that identifies and minimises risks of pollution, so far as is reasonably practicable, including those arising from operations, maintenance, accidents, incidents, non-conformances, closure and those drawn to the attention of the operator as a result of complaints; and
  - (b) using sufficient competent persons and resources.
- 1.1.2 Records demonstrating compliance with condition 1.1.1 shall be maintained.
- 1.1.3 Any person having duties that are or may be affected by the matters set out in this permit shall have convenient access to a copy of it kept at or near the place where those duties are carried out.

## 2 Operations

### 2.1 Permitted activities

- 2.1.1 The operator is only authorised to carry out the activities specified in schedule 1, table S1.1 (the "activities").

### 2.2 The site

- 2.2.1 No MCP shall be operated beyond the site of the grid reference specified for it in schedule 1, table S1.1 of the permit.

### 2.3 Operating techniques

- 2.3.1 The activities shall be operated using the techniques and, in the manner, described in schedule 1, tables S1.2.

### 2.4 Pre-operational conditions

- 2.4.1 The operations specified in schedule 1 table S1.3 shall not commence until the measures specified in that table have been completed.

## 3 Emissions and monitoring

### 3.1 Emissions to air

- 3.1.1 There shall be no point source emissions to air except from the sources and emission points listed in schedule 3, tables S3.1.
- 3.1.2 The limits given in schedule 3 shall not be exceeded.
- 3.1.3 Limited Operating Hours MCPs shall:
- (a) not exceed 500 hours operation in a 12-month period as a rolling average over a 3-year period for new MCP, and thereafter assessed annually; and

- (b) Not operate for more than 750 hours in any single year.

## 3.2 Monitoring

- 3.2.1 The operator shall, unless otherwise agreed in writing by Natural Resources Wales, undertake the monitoring specified in the following tables in schedule 3 to this permit, or at a greater frequency if notified to the operator in writing by Natural Resources Wales:
  - (a) point source emissions specified in table S3.1.
- 3.2.2 Monitoring shall not take place during periods of start up or shut down.
- 3.2.3 For the following activities referenced in schedule 1, table S1.1 (A1 to A4 etc.) the first monitoring measurements shall be carried out:
  - (a) For new MCP within four months of the issue date of the permit or the date when the MCP is first put into operation, whichever is later.
- 3.2.4 The operator shall maintain records of all monitoring including records of the taking and analysis of samples, instrument measurements (periodic and continual), calibrations, examinations, test and surveys and any assessment or evaluation made on the basis of such data.

## 4 Information

### 4.1 Records

- 4.1.1 All records required to be made by this permit shall:
  - (a) be legible;
  - (b) be made as soon as reasonably practicable;
  - (c) if amended, be amended in such a way that the original and any subsequent amendments remain legible, or are capable of retrieval; and
  - (d) be retained, unless otherwise agreed in writing by Natural Resources Wales, for at least 6 years from the date when the records were made.
- 4.1.2 The operator shall maintain convenient access, in either electronic or hard copy, to the records, plans and management system required to be maintained by this permit.
- 4.1.3 The operator shall maintain a record of the type and quantity of fuel used and the total annual hours of operation for each MCP and/or Specified Generator.
- 4.1.4 The operator shall maintain a record of any events of non-compliance and the measures taken to ensure compliance is restored in the shortest possible time

### 4.2 Reporting

- 4.2.1 The operator shall send all reports and notifications required by the permit to Natural Resources Wales using the contact details supplied in writing by Natural Resources Wales.
- 4.2.2 Within 28 days of the end of the reporting period the operator shall, unless otherwise agreed in writing by Natural Resources Wales, submit reports of the monitoring and assessment carried out in accordance with the conditions of this permit, as follows:
  - (a) in respect of the parameters and emission points specified in schedule 4, table S4.1;
  - (b) for the reporting periods specified in schedule 4, table S4.1 and using the forms specified in schedule 4, table S4.2; and
  - (c) giving the information from such results as required by the forms specified in those tables.

## 4.3 Notifications

4.3.1 In the event:

- (a) of a breach of any of the permit conditions the operator must immediately—
  - (i) inform Natural Resources Wales, and
  - (ii) take the measures necessary to ensure that compliance is restored within the shortest possible time;
- (b) of a breach of any of the permit conditions which causes a significant degradation of local air quality, the operator must immediately suspend the operation of the activities or the relevant part of them until compliance with the conditions has been restored.

4.3.2 Any information provided under condition 4.3.1 shall be confirmed by sending the information listed in schedule 5 to this permit within the time period specified in that schedule.

4.3.3 Where Natural Resources Wales has requested in writing that it shall be notified when the operator is to undertake monitoring and/or spot sampling, the operator shall inform Natural Resources Wales when the relevant monitoring and/or spot sampling is to take place. The operator shall provide this information to Natural Resources Wales at least 14 days before the date the monitoring is to be undertaken.

4.3.4 Natural Resources Wales shall be notified within 14 days of the occurrence of the following matters, except where such disclosure is prohibited by Stock Exchange rules:

Where the operator is a registered company:

- (a) any change in the operator's trading name, registered name or registered office address; and
- (b) any steps taken with a view to the operator going into administration, entering into a company voluntary arrangement or being wound up.

Where the operator is a corporate body other than a registered company:

- (c) any change in the operator's name or address; and
- (d) any steps taken with a view to the dissolution of the operator.

In any other case:

- (e) the death of any of the named operators (where the operator consists of more than one named individual);
- (f) any change in the operator's name(s) or address(es); and
- (g) any steps taken with a view to the operator, or any one of them, going into bankruptcy, entering into a composition or arrangement with creditors, or, in the case of them being in a partnership, dissolving the partnership.

## 4.4 Interpretation

4.4.1 In this permit the expressions listed in schedule 6 shall have the meaning given in that schedule.

4.4.2 In this permit references to reports and notifications mean written reports and notifications, except where reference is made to notification being made "immediately", in which case it may be provided by telephone.

# Schedule 1 – Operations

**Table S1.1 activities**

National Grid Reference and or activity reference/ emission point	Activity listed in the EP Regulations	Description of Medium Combustion Plant and/or Specified Generator	Fuel	Operating hours limit per year
Site Centre NGR: 314269, 211769 A1, unique identifier: 1353934 A2, unique identifier: 1357880 A3, unique identifier: 1354011 A4, unique identifier: 1353990 A5, unique identifier: 1354730 A6, unique identifier: 1354661 A7, unique identifier: 1354642 A8, unique identifier: 1357025 A9, unique identifier: 1357062 A10, unique identifier: 1357326 A11, unique identifier: 1357082 A12, unique identifier: 1357018 A13, unique identifier: 1354730 A14, unique identifier: 1354703	Schedule 25A – Medium Combustion Plant and Schedule 25B – Specified Generator	9 x 3.57 MW <sub>th</sub> (derated to 2.999 MW <sub>th</sub> ) and 5 x 3.57 MW <sub>th</sub> spark ignition reciprocating engines comprising 1 x 44.84 MW <sub>th</sub> Specified Generator	Natural gas	365 operating hours per specified generator per annum  and  18 hours per specified generator per day.

**Table S1.2 Operating techniques for Medium Combustion Plant and Specified Generator as detailed in Schedule 7**

**Description**

Each MCP/generator must be operated in accordance with the manufacturer's instructions and records must be made and retained to demonstrate this

The operator must keep periods of start-up and shut-down of each MCP/generator as short as possible

There must be no persistent emission of 'dark smoke' as defined in section 3(1) of the Clean Air Act 1993

The stack must be vertical and unimpeded by cowls or caps.

The operating regime of the generator(s) must be in line with document reference 794-ENV-EPC-21061Z Response to Schedule 5 Notice V1 dated 06/03/26 submitted as part of permit application PAN-028063

**Table S1.3 Pre-operational measures**

Reference	Pre-operational measures
PO1	The operator shall confirm in writing to Natural Resources Wales that nine of the 3.57 MW <sub>th</sub> engines referenced in Table S1.1 have been derated to 2.999 MW net rated thermal input using software that cannot be removed or altered by the operator. This shall include certified details of when the derating took place, the unique identifier reference numbers for each of the nine engines to which this condition relates and their respective emission points.

## **Schedule 2 – Waste types, raw materials and fuels**

This schedule is not used.

# Schedule 3 – Emissions and monitoring

**Table S3.1 Point source emissions to air – emission limits and monitoring requirements**

<b>Emission point reference &amp; location</b>	<b>Source/technology</b>	<b>Pollutant</b>	<b>Limit (including unit)</b>	<b>Reference period</b>	<b>Monitoring frequency</b>	<b>Monitoring standard or method <sup>Note 1</sup></b>
A1, NGR 314269, 211769	New medium combustion plant which are engines fuelled on natural gas	Oxides of Nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	190 mg/m <sup>3</sup>	None	None	None
		Carbon monoxide	No limit set	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators	After 3 times the maximum average annual operating hours have elapsed And no less frequent than every 5 years	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators
A2, NGR 314267, 211775	New medium combustion plant which are engines fuelled on natural gas	Oxides of Nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	190 mg/m <sup>3</sup>	None	None	None
		Carbon monoxide	No limit set	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators	After 3 times the maximum average annual operating hours have elapsed And no less frequent than every 5 years	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators
A3, NGR 314266, 211781	New medium combustion plant which are engines	Oxides of Nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	190 mg/m <sup>3</sup>	None	None	None

	fuelled on natural gas	Carbon monoxide	No limit set	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators	After 3 times the maximum average annual operating hours have elapsed And no less frequent than every 5 years	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators
A4, NGR 314264, 211787	New medium combustion plant which are engines fuelled on natural gas	Oxides of Nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	190 mg/m <sup>3</sup>	None	None	None
		Carbon monoxide	No limit set	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators	After 3 times the maximum average annual operating hours have elapsed And no less frequent than every 5 years	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators
A5, NGR 314262, 211792	New medium combustion plant which are engines fuelled on natural gas	Oxides of Nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	190 mg/m <sup>3</sup>	None	None	None
		Carbon monoxide	No limit set	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators	After 3 times the maximum average annual operating hours have elapsed And no less frequent than every 5 years	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators
A6, NGR 314260, 211798	New medium combustion plant which are engines	Oxides of Nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	190 mg/m <sup>3</sup>	None	None	None

	fuelled on natural gas	Carbon monoxide	No limit set	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators	After 3 times the maximum average annual operating hours have elapsed And no less frequent than every 5 years	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators
A7, NGR 314259, 2117804	New medium combustion plant which are engines fuelled on natural gas	Oxides of Nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	190 mg/m <sup>3</sup>	None	None	None
		Carbon monoxide	No limit set	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators	After 3 times the maximum average annual operating hours have elapsed And no less frequent than every 5 years	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators
A8, NGR 314257, 211810	New medium combustion plant which are engines fuelled on natural gas	Oxides of Nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	190 mg/m <sup>3</sup>	None	None	None
		Carbon monoxide	No limit set	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators	After 3 times the maximum average annual operating hours have elapsed And no less frequent than every 5 years	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators
A9, NGR 314246, 211807	New medium combustion plant which are engines	Oxides of Nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	190 mg/m <sup>3</sup>	None	None	None

	fuelled on natural gas	Carbon monoxide	No limit set	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators	After 3 times the maximum average annual operating hours have elapsed And no less frequent than every 5 years	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators
A10, NGR 314247, 211801	New medium combustion plant which are engines fuelled on natural gas	Oxides of Nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	190 mg/m <sup>3</sup>	None	None	None
		Carbon monoxide	No limit set	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators	After 3 times the maximum average annual operating hours have elapsed And no less frequent than every 5 years	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators
A11, NGR 314249, 211796	New medium combustion plant which are engines fuelled on natural gas	Oxides of Nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	190 mg/m <sup>3</sup>	None	None	None
		Carbon monoxide	No limit set	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators	After 3 times the maximum average annual operating hours have elapsed And no less frequent than every 5 years	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators
A12, NGR 314251, 211790	New medium combustion plant which are engines	Oxides of Nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	190 mg/m <sup>3</sup>	None	None	None

	fuelled on natural gas	Carbon monoxide	No limit set	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators	After 3 times the maximum average annual operating hours have elapsed And no less frequent than every 5 years	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators
A13, NGR 314253, 211784	New medium combustion plant which are engines fuelled on natural gas	Oxides of Nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	190 mg/m <sup>3</sup>	None	None	None
		Carbon monoxide	No limit set	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators	After 3 times the maximum average annual operating hours have elapsed And no less frequent than every 5 years	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators
A14, NGR 314254, 211779	New medium combustion plant which are engines fuelled on natural gas	Oxides of Nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	190 mg/m <sup>3</sup>	None	None	None
		Carbon monoxide	No limit set	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators	After 3 times the maximum average annual operating hours have elapsed And no less frequent than every 5 years	In line with web guide: Monitoring stack emissions: low risk MCPs and specified generators

Note 1: Monitoring requirements are defined at a temperature of 273.15 K, a pressure of 101.3 kPa and after correction for the water vapour content of the waste gases at a standardised O<sub>2</sub> content of 6 % for solid fuels, 15 % for engines and gas turbines and 3 % all other MCPs

## Schedule 4 – Reporting

Parameters, for which reports shall be made, in accordance with conditions of this permit, are listed below.

**Table S4.1 Reporting of monitoring data**

<b>Parameter</b>	<b>Emission or monitoring point/reference</b>	<b>Reporting period</b>	<b>Period begins</b>
Emissions to air Parameters as required by condition 3.2.1.	A1, A2, A3, A4, A5, A6, A7, A8, A9, A10, A11, A12, A13, A14	After 3 times the maximum average annual operating hours have elapsed and no less frequent than every 5 years	1 January

**Table S4.2 Reporting forms**

<b>Media/parameter</b>	<b>Reporting format</b>	<b>Date of form</b>
Air	Form air 1 or other form as agreed in writing by Natural Resources Wales	DD/MM/YY

## Schedule 5 – Notification

These pages outline the information that the operator must provide.

Units of measurement used in information supplied under Part A and B requirements shall be appropriate to the circumstances of the emission. Where appropriate, a comparison should be made of actual emissions and authorised emission limits.

If any information is considered commercially confidential, it should be separated from non-confidential information, supplied on a separate sheet and accompanied by an application for commercial confidentiality under the provisions of the EP Regulations.

### Part A

Permit Number	
Name of operator	
Location of Facility	
Time and date of the detection	

<b>(a) Notification requirements for any malfunction, breakdown or failure of equipment or techniques, accident, or emission of a substance not controlled by an emission limit which has caused, is causing or may cause significant pollution</b>	
<b>To be notified within 24 hours of detection</b>	
Date and time of the event	
Reference or description of the location of the event	
Description of where any release into the environment took place	
Substances(s) potentially released	
Best estimate of the quantity or rate of release of substances	
Measures taken, or intended to be taken, to stop any emission	
Description of the failure or accident.	

<b>(b) Notification requirements for the breach of a limit</b>	
<b>To be notified within 24 hours of detection unless otherwise specified below</b>	
Emission point reference/ source	
Parameter(s)	
Limit	

<b>(b) Notification requirements for the breach of a limit</b>	
<b>To be notified within 24 hours of detection unless otherwise specified below</b>	
Measured value and uncertainty	
Date and time of monitoring	
Measures taken, or intended to be taken, to stop the emission	

<b>Time periods for notification following detection of a breach of a limit</b>	
<b>Parameter</b>	<b>Notification period</b>

<b>(c) Notification requirements for the detection of any significant adverse environmental effect</b>	
<b>To be notified within 24 hours of detection</b>	
Description of where the effect on the environment was detected	
Substances(s) detected	
Concentrations of substances detected	
Date of monitoring/sampling	

## Part B – to be submitted as soon as practicable

Any more accurate information on the matters for notification under Part A.	
Measures taken, or intended to be taken, to prevent a recurrence of the incident	
Measures taken, or intended to be taken, to rectify, limit or prevent any pollution of the environment which has been or may be caused by the emission	
The dates of any unauthorised emissions from the facility in the preceding 24 months.	

Name*	
Post	
Signature	
Date	

\* authorised to sign on behalf of the operator

## Schedule 6 – Interpretation

“accident” means an accident that may result in pollution.

“application” means the application for this permit, together with any additional information supplied by the operator as part of the application and any response to a notice served under Schedule 5 to the EP Regulations.

“authorised officer” means any person authorised by Natural Resources Wales under section 108(1) of The Environment Act 1995 to exercise, in accordance with the terms of any such authorisation, any power specified in section 108(4) of that Act.

“compliance date” means 01/01/2025 for existing MCPs and a tranche A specified generator with net rated thermal input of greater than 5MW or 01/01/2030 for existing MCPs and a tranche A specified generator with a net rated thermal input of less than or equal to 5MW.

“EP Regulations” means The Environmental Permitting (England and Wales) Regulations SI 2016 No.1154 and words and expressions used in this permit which are also used in the Regulations have the same meanings as in those Regulations.

“first put into operation” means that the plant must have been fired with its design fuel up to its full load. This can be, but does not have to be, during commissioning.

“limited operating hours MCP” means an MCP that meets the requirements of paragraph 7 (existing MCP) or paragraph 8 (new MCP) of Part 2 of Schedule 25A of the EP Regulations.

“MCERTS” means the Environment Agency’s Monitoring Certification Scheme.

“medium combustion plant” or “MCP” means a combustion plant with a rated thermal input equal to or greater than 1 MW but less than 50 MW.

“Medium Combustion Plant Directive” or “MCPD” means Directive 2015/2193/EU of the European Parliament and of the Council on the limitation of emissions of certain pollutants into the air from medium combustion plants.

“new MCP” means an MCP first put into operation on or after 20/12/2018.

“operating hours” means the time, expressed in hours, during which a combustion plant is operating and discharging emissions into the air, excluding start-up and shut-down periods.

“quarter” means a calendar year quarter commencing on 1 January, 1 April, 1 July or 1 October.

“specified generator” has the meaning given in paragraph 2(1) of Schedule 25B of The EP Regulations.

“tranche A generator” has the meaning given in paragraph 3(3) of schedule 25B of The EP Regulations.

“tranche B generator” is any generator that is not a Tranche A generator.

“year” means calendar year ending 31 December.

## Schedule 7 – Annex I of MCPD

<b>1. Rated thermal input (MW) of the medium combustion plant.</b>	9 x 2.999 MW 5 x 3.57 MW
<b>2. Type of the medium combustion plant (diesel engine, gas turbine, dual fuel engine, other engine or other medium combustion plant).</b>	Other engine
<b>3. Type and share of fuels used according to the fuel categories laid down in Annex II.</b>	Natural gas (100%)
<b>4. Date of the start of the operation of the medium combustion plant or, where the exact date of the start of the operation is unknown, proof of the fact that the operation started before 20 December 2018.</b>	17/06/2026
<b>5. Sector of activity of the medium combustion plant or the facility in which it is applied (NACE code).</b>	35.1.1
<b>6. Expected number of annual operating hours of the medium combustion plant and average load in use.</b>	365 hours per year and 18 hours per day. 100%
<b>7. Where the option of exemption under Article 6(3) or Article 6(8) is used, a declaration signed by the operator that the medium combustion plant will not be operated more than the number of hours referred to in those paragraphs.</b>	Article 6(8) applies.
<b>8. Name and registered office of the operator and, in the case of stationary medium combustion plants, the address where the plant is located.</b>	Registered office: Beaufort Power Limited 1030 Centre Park Slutchers Lane Warrington Cheshire WA1 1QL  To operate a regulated facility at: Rassau Industrial Estate Ebbw Vale Blaenau Gwent NP23 5SD

END OF PERMIT

Permit Number: DB3696FA

Operator: Beaufort Power Limited

Facility: Rassau Industrial Estate

Form Number: Air1 / 17/06/26

Reporting of emissions to air for the period from DD/MM/YYYY to DD/MM/YYYY

Emission Point	Substance / Parameter	Emission Limit Value	Reference Period	Result <sup>[1]</sup>	Test Method <sup>[2][5]</sup>	Sample Date and Times <sup>[3]</sup>	Uncertainty <sup>[4]</sup>
A1	Carbon monoxide	No limit set			BS EN 15058		
A2	Carbon monoxide	No limit set			BS EN 15058		
A3	Carbon monoxide	No limit set			BS EN 15058		
A4	Carbon monoxide	No limit set			BS EN 15058		
A4	Carbon monoxide	No limit set			BS EN 15058		
A5	Carbon monoxide	No limit set			BS EN 15058		
A6	Carbon monoxide	No limit set			BS EN 15058		
A7	Carbon monoxide	No limit set			BS EN 15058		
A8	Carbon monoxide	No limit set			BS EN 15058		
A9	Carbon monoxide	No limit set			BS EN 15058		
A10	Carbon monoxide	No limit set			BS EN 15058		

Emission Point	Substance / Parameter	Emission Limit Value	Reference Period	Result <sup>[1]</sup>	Test Method <sup>[2][5]</sup>	Sample Date and Times <sup>[3]</sup>	Uncertainty <sup>[4]</sup>
A11	Carbon monoxide	No limit set			BS EN 15058		
A12	Carbon monoxide	No limit set			BS EN 15058		
A13	Carbon monoxide	No limit set			BS EN 15058		
A14	Carbon monoxide	No limit set			BS EN 15058		

[1] The result given is the maximum value (or the minimum value in the case of a limit that is expressed as a minimum) obtained during the reporting period, expressed in the same terms as the emission limit value. Where the emission limit value is expressed as a range, the result is given as the 'minimum – maximum' measured values.

[2] Where an internationally recognised standard test method is used the reference number is given. Where another method that has been formally agreed with Natural Resources Wales is used, then the appropriate identifier is given. In other cases the principal technique is stated, for example gas chromatography.

[3] For non-continuous measurements the date and time of the sample that produced the result is given. For continuous measurements the percentage of the process operating time covered by the result is given.

[4] The uncertainty associated with the quoted result at the 95% confidence interval, unless otherwise stated.

[5] Monitoring requirements are defined at a temperature of 273.15 K, a pressure of 101.3 kPa and after correction for the water vapour content of the waste gases at a standardised O<sub>2</sub> content of 6 % for solid fuels, 15 % for engines and gas turbines and 3 % all other MCPs

Signed .....

Date.....