

Permit Number: PAN-005576

Operator: Dragon Fruit Holdings Limited


Facility: Parc Busnes Edwards Biomass Boiler Form Number: Air1 / 29/09/2021

Reporting of emissions to air for the period from ~~DD/MM/YYYY~~ <sup>29/09/21</sup> to ~~DD/MM/YYYY~~ <sup>14/04/22</sup>

Emission Point	Substance / Parameter	Emission		Reference Period	Result <sup>[1]</sup>	Test Method <sup>[2]</sup>	Sample Date and Times <sup>[3]</sup>	Uncertainty <sup>[4]</sup>
		Limit Value*						
A1	Oxides of nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	500 mg/m <sup>3</sup>		Periodic	181 mg/m <sup>3</sup>	BS EN 14792	14/04/22 11:10 – 12:11	
A1	Dust	50 mg/m <sup>3</sup>		Periodic	34.8 mg/m <sup>3</sup>	BS EN 13284-1	"	
A1	Carbon monoxide	No limit set		Periodic	18.2 mg/m <sup>3</sup>	BS EN 15058	"	
A2	Oxides of nitrogen (NO and NO <sub>2</sub> expressed as NO <sub>2</sub> )	500 mg/m <sup>3</sup>		Periodic		BS EN 14792		
A2	Dust	50 mg/m <sup>3</sup>		Periodic		BS EN 13284-1		
A2	Carbon monoxide	No limit set		Periodic		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.

\* 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   
(Authorised to sign as representative of Operator)

Date 06/05/22