

Permit Number:

EPR/AB3094FQ

Operator:

COTT Beverages Limited

Facility:

Wrexham Soft Drinks

Form Number:

Water 1 / 01/01/17

Reporting of Water Usage for the year 2017

Water Source	Usage (m ³ /year)	Specific Usage (m ³ /unit output)
Mains water	63,175	1.1214 M3
Site borehole	86,392	1.6830 M3
River abstraction	N/A	N/A
TOTAL WATER USAGE	149,567	

Operator's comments :

Signed

.....
(Authorised to sign as representative of Operator)

Date

26/01/18

Permit Number: EPR/AB3094FQ Operator: COTT Beverages Limited

Facility: Wrexham Soft Drinks Form Number: Energy1 / 01/01/17

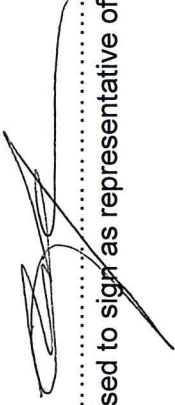
Reporting of Energy Usage for the year 2017

Energy Source	Energy Usage Quantity	Primary Energy (MWh)	Specific Usage (MWh/unit output)
Electricity *	16,665.60 MWh	6,944 MWh	0.30
Natural Gas	9,713 MWh	9,713 MWh	0.0014484
TOTAL	26,378.60	16,657 MWh	0.3014484

* Conversion factor for delivered electricity to primary energy = 2.4

Operator's comments :

Specific data unit output – Primary Energy divided by unit output – Production output in tonnes.

Signed  Date 26/01/18
(Authorised to sign as representative of Operator)

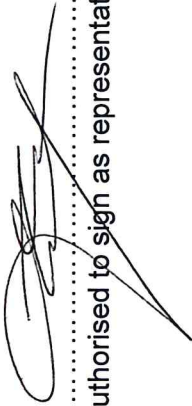
Permit Number: EPR/AB3094FQ Operator: COTT Beverages Limited

Facility: Wrexham Soft Drinks Form Number: Performance1 / 01/01/17

Reporting of other performance indicators for the period 01/01/2017 to 31/12/2017

Parameter	Units
Total raw material used	55,502 tonnes
Total Annual Production	51, 539.00 tonnes
Total Waste Generated	2,963.16 tonnes

Operator's Comments : The total waste generated for 2017 increased significantly as a result of the quantity of finished goods sent for destruction following a period of micro contamination on our bottling line.

Signed  Date.....26/01/18

(Authorised to sign as representative of Operator)

Permit Number: **EPR/AB3094FQ** Operator: **COTT Beverages Limited**

Facility: **Wrexham Soft Drinks** Form Number: **Sewer 1 / 01/01/17**

Reporting of emissions to sewer for the period from 01 Jan 2017 – 31 Dec 2017

Emission Point		Substance / Parameter	Emission Limit Value		Reference Period	Result ^[1]	Test Method ^[2]	Sample Date and Times ^[3]	Uncertainty ^[4]
S1	Total suspended solids		No limit set	Effluent is spot sampled hourly at site and Welsh Water test a composite sample every 2 months ¹		Low = 20 MG/L High = 147 MG/L Average = 50MG/L	BS EN 872	Monthly	95%
S1	Effluent Flow (Sewer)		No limit set			106,802 Max m ³	MCERTS self-monitoring of effluent flow scheme	Monthly	95%
S1	COD		No limit set			Low = 290 High = 3,730 Average = 2,031	BS EN 135006	Monthly	95%
S1	BOD		No limit set			N/A	BS EN 135006	Monthly	95%
S1	pH		No limit set			Low = 2.9 PH Units High = 10.22 PH units Average = 6.6 PH units	BS6068-2.50	Monthly	95%

[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.

Signed

Date 26/01/18