

Permit Reference Number: BL3986ID

Installation: Aberthaw Works

Operator: Tarmac Cement & Lime Ltd

Form Number: Water 1 / 19/07/16

**Quarterly Reporting of Emissions to Surface Water – Emission Points W1 & W2  
for the period 01/04/18 to 30/04/18**

Emission Point	Parameter	Emission Limit Value	Result	Date of Measurement	Method
W1	pH (minimum)	6	8.4	23.04.2018	BS ISO10523
W1	pH (maximum)	9	-	-	BS ISO10523
W1	Total Suspended Solids (Maximum)	50 mg/l	11.0 mg/l	23.04.2018	BS EN 872
W1	Oil or Grease	None Present	None Visible	23.04.2018	Visual Check
W2	pH (minimum)	6	-	-	BS ISO10523
W2	pH (maximum)	9	-	-	BS ISO10523
W2	Total Suspended Solids (Maximum)	50 mg/l	-	-	BS EN 872
W2	Oil or Grease	None Present	-	-	Visual Check

Signed : K. Bennett  
(Authorised to sign as representative of Tarmac Cement & Lime Ltd)

Date :25.07.2018

  
25/7/18

Permit Reference Number: BL3986ID

Operator: Tarmac Cement & Lime Ltd

Installation: Aberthaw Works

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**Quarterly Reporting of Emissions to Surface Water – Emission Points W1 & W2  
for the period 01/05/18 to 31/05/18**

Emission Point	Parameter	Emission Limit Value	Result	Date of Measurement	Method
W1	pH (minimum)	6	8.4	18.05.2018	BS ISO10523
W1	pH (maximum)	9	-	-	BS ISO10523
W1	Total Suspended Solids (Maximum)	50 mg/l	<5.0 mg/l	18.05.2018	BS EN 872
W1	Oil or Grease	None Present	None Visible	18.05.2018	Visual Check
W2	pH (minimum)	6	-	-	BS ISO10523
W2	pH (maximum)	9	-	-	BS ISO10523
W2	Total Suspended Solids (Maximum)	50 mg/l	-	-	BS EN 872
W2	Oil or Grease	None Present	-	-	Visual Check

Signed : K. Bennett  
(Authorised to sign as representative of Tarmac Cement & Lime Ltd)

Date :25.07.2018

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Operator: Tarmac Cement & Lime Ltd

Installation: Aberthaw Works

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**Quarterly Reporting of Emissions to Surface Water – Emission Points W1 & W2  
for the period 01/06/18 to 30/06/18**

Emission Point	Parameter	Emission Limit Value	Result	Date of Measurement	Method
W1	pH (minimum)	6	-	-	BS ISO10523
W1	pH (maximum)	9	-	-	BS ISO10523
W1	Total Suspended Solids (Maximum)	50 mg/l	-	-	BS EN 872
W1	Oil or Grease	None Present	-	-	Visual Check
W2	pH (minimum)	6	-	-	BS ISO10523
W2	pH (maximum)	9	-	-	BS ISO10523
W2	Total Suspended Solids (Maximum)	50 mg/l	-	-	BS EN 872
W2	Oil or Grease	None Present	-	-	Visual Check

\* Samples destroyed by external UKAS 17025 laboratory, due to lack of instruction from GPT environmental our external contractor responsible for sampling. David Griffith informed by telephone on 25.06.2018.

Signed : K. Bennett  
(Authorised to sign as representative of Tarmac Cement & Lime Ltd)

Date :25.07.2018

 25/7/18