



Airbus UK Ltd  
Environment Team  
Chester Road  
Broughton  
Chester  
CH4 0DR

7<sup>th</sup> April 2015

Our reference: **NRW/EPR/05/2015**

**Beth Voice**  
Regulatory Officer  
Natural Resources Wales  
Chester Road  
Buckley  
CH7 3AJ

**Re: Qtr1 2015 Surface Water and Trade Effluent reporting**

Dear Beth,

Please find attached signed copies of the Surface Water and Trade Effluent reporting forms for Quarter one 2015.

Should you have any further questions please do not hesitate to contact me.

Yours sincerely,

**Andy Denton**  
Environment Officer  
Airbus Operations, Broughton  
Tel: 01244 524252

**MONITORING RETURNS N. WALES**

|                          | INITIALS | DATE    |
|--------------------------|----------|---------|
| CHECKED Vs AUTHORISATION | EV       | 13.4.15 |
| TRACKING                 | LB       | 13.4.15 |
| OK FOR PUBLIC REGISTER   | EV       | 13.4.15 |
| DATE FOR NEXT REVIEW     |          |         |

Permit Number: BM3965 / NP3235MQ Operator: Airbus UK Ltd

Installation: Broughton Aircraft Factory Form Number: Sewer1 / 11/01/07

**Reporting of other performance indicators for the period ...01/01/15.... to ...31/03/15...**

| Emission Point | Substance / Parameter | Emission Limit Value | Reference Period     | Result <sup>[1]</sup> | Test Method <sup>[2]</sup> | Sample Date and Times <sup>[3]</sup> | Uncertainty <sup>[4]</sup> |
|----------------|-----------------------|----------------------|----------------------|-----------------------|----------------------------|--------------------------------------|----------------------------|
| TE1            | Total Chrome          | 100 ug/l             | 01/01/15 to 31/03/15 | 92.6 ug/l             | Standard Methods ICP-MS    | 19/03/15                             | LOD 3ug/l                  |
| TE2            | TE2 Closed            |                      |                      |                       |                            |                                      |                            |
| TE3            | Total Chrome          | 500 ug/l             | 01/01/15 to 31/03/15 | 507 ug/l              | Standard Methods ICP-MS    | 26/03/15 @ 10:10                     | LOD 3ug/l                  |

[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 the Agency is used, then the appropriate identifier is given. In other cases the principal technique is stated, e.g. 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 .....  
(Authorised to sign as representative of Operator)

Date..... 07/04/15.....

Permit Number: BM3965 / NP3235MQ Operator: Airbus UK Ltd

Installation: Broughton Aircraft Factory Form Number: Water1 / 11/01/07

### Reporting of emissions to water (other than to sewer) for the period from 01/01/15 to 31/03/15

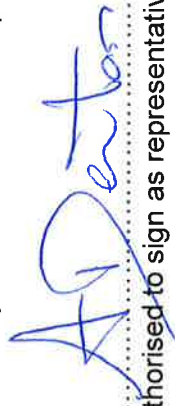
| Emission Point | Substance / Parameter | Emission Limit Value | Reference Period    | Result <sup>[1]</sup> | Test Method <sup>[2]</sup> | Sample Date and Times <sup>[3]</sup> | Uncertainty <sup>[4]</sup> |
|----------------|-----------------------|----------------------|---------------------|-----------------------|----------------------------|--------------------------------------|----------------------------|
| SW16           | Suspended Solids      | 50 mg/l              | 01/01/15 – 31/03/15 | n/a mg/l              | Method 2540D               | No access to sampling point          | <2mg/l                     |
| SW16           | Chromium              | -                    | 01/01/15 – 31/03/15 | n/a ug/l              | Standard Methods ICP-MS    | No access to sampling point          | <3ug/l                     |
|                |                       |                      |                     |                       |                            |                                      |                            |

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[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..... 07/04/15.....  
(Authorised to sign as representative of Operator)