



Bluescope Steel Pty Ltd  
ABN 19 000 11 058  
Spring Hill Road  
Port Kembla 2505  
PO Box 1854  
Wollongong NSW 2500

**BLUESCOPE STEEL LIMITED.**  
**Springhill**  
**Licence 571**

[Link to Environment Protection Licence 571](#)

**LICENCE MONITORING DATA**  
**MONTHLY SUMMARY REPORT**

Period

**1 May 2014 to 31 May 2014**

Monthly (May 2014) Report Published: 6, August, 2014



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## Location of monitoring/discharge points and areas.

### EPL 571 Conditions P1

| Stack ID on Licence 571 | Stack                           | Latitude     | Longitude     |
|-------------------------|---------------------------------|--------------|---------------|
| 10                      | MCL3 passivation exhaust (ID10) | 34.27,35.83S | 150,52,27.36E |



## Stack Air Monitoring Requirements

EPL 571 Conditions L 2.4, M 2.2.

### Point 10:

| Pollutant        | Units of Measure           | Monitoring frequency required by licence | No. of times measured during the year | Min. Value | Max. Value | 100 percentile concentration limit | Exceedance (yes / no) * |
|------------------|----------------------------|--|---------------------------------------|------------|------------|------------------------------------|-------------------------|
| Type 2 substance | Milligrams per cubic metre | Annually                                 | 2                                     | 0.3900     | 0.5600     | 1                                  | no                      |
| Comment:         |                            |  |                                       |            |            |                                    |                         |

### No Pollutant Limit:

| Pollutant                  | Units of Measure           | Monitoring frequency required by licence | No. of times measured during the year | Min. Value | Mean Value | Medium Value | Max. Value |
|----------------------------|----------------------------|--|---------------------------------------|------------|------------|--------------|------------|
| Volatile Organic Compounds | Milligrams per cubic metre | Annually                                 | 2                                     | 0.54       | 0.55       | 0.55         | 0.55       |