

Liberty Steel Newport Ltd**Part A NOTIFICATION FORM****DATE: 10th October 2021**

1Name of Operator: Liberty Steel Newport Ltd		EPR/EP3830GH
Location of Installation: Corporation Road Newport South Wales NP19 4XE		
Time	12:00	
Location of Emission: Emission point W1- surface water drainage into St Julians Pil (Grid ref 334 843		
Identity/Details of Substance Emitted: PH 10.7 mg/l Suspended Solids 50 mg/l		
Best estimate of the quantity or the rate of emission, and time during which the emission took place: The rate of discharge is estimated to be 0.005m ³ /sec		
Environmental medium into which the emission took place: Water		
Measures taken, or intended to be taken, to stop the emission: 1. Initial monitoring and analysis of the result to be compared and interpreted within the context of the 6 monthly average of monitored results and the trend reviewed.		

Date of Incidents: 10th October 2021**Any more accurate information on the matters notified under Part A**

The average of these monitored results over the final six months of 2021 gave the following results PH 9.1 Suspended Solids 18.16 giving a 95thile of 8.7 and 17.25 respectively

Measures taken, or intended to be taken, to prevent a recurrence of the incident:

Communication of these incidents are reported along the management chain to Director level and a contract to provide monthly sampling results via an approved laboratory is in place.

Each monthly exceedence will be reported to the enforcing authority.

The current incumbent has given consideration to installing a permanent pre discharge water treatment facility however given the overall pleasing result over the 12 month period it is not considered currently to deliver environmental benefit for the finance required.

Measures taken, or intended to be taken, to rectify, limit or prevent any pollution of the environment or harm which has been or may be caused by the emission.

As Above

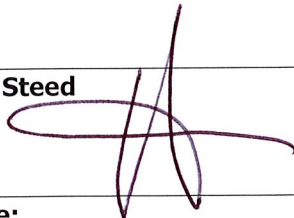
Details of any Part A Notifications within the previous 24 months.

10th December 2020 PH 10.7 – Maximum 10.0

16th March 2021 PH 11.3 – Maximum 10.0

19th October 2021 PH 10.7 – Maximum 10

10th October 2021 Suspended Solids 50mg/l – Maximum 20 mg/l

Name: R Steed**Post: HR & Admin Manager****Signature:****Date:**

3rd February 2022