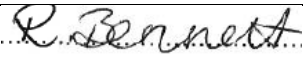


SCHEDULE 5 Notification

Part B

Permit Number:	BL7108IM
Name of Operator:	Tata Steel UK Ltd
Location of Facility:	Port Talbot Works
Part A details	S5N_22_66A (A55)Morfa Main Stack Annual Mass Emission Limit 2021
Date Part A submitted	21/09/2022

Any more accurate information on the matters notified under Part A	N/A
Measures taken, or intended to be taken, to prevent a recurrence of the incident	Spot samples taken during the year 2021 form part of the calculation to determine the Morfa Main Stack Annual Mass Emission (tonnes). The annual spot sample taken during 2021 exceeded the required permit limit of 100mg/nm3 achieving 105.8mg/nm3. The contributing factor was on day three of the spot sampling, both coke oven batteries were under firing on rich gas (COG) unplanned and this is not the primary desired fuel for the batteries. Due to the current condition of the heating system of the batteries, heating issues are experienced when underfiring on COG. There is a Capex project currently ongoing to repair and rebuild the batteries, targeting the worst offending ovens.
Measures to be 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
The dates of any Part A notifications in the previous 24 months	Please find attached the corresponding spreadsheet
Name*	Rhiannon Bennett
Post	Air Quality Environmental Engineer
Signature	
Date	21/11/22
Reference	S5N_22_66B

