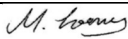


SCHEDULE 5 Notification

Part B

Permit Number:	BL7108IM
Name of Operator:	Tata Steel UK Ltd
Location of Facility:	Port Talbot Works
Part A details	UR_21_07A Coke Oven Gas Main – Morfa Coke Ovens, Coke Ovens Gas being emitted from the COG main 01/10/21 @11:25am
Date Part A submitted	06/10/21

Any more accurate information on the matters notified under Part A	The immediate cause of the incident was that there was an escape of gas from the COG Main which hadn't been identified by carrying out atmospheric testing prior to commencement of the work. The COG was then ignited during the Hot Work activities being carried out for the weld preparation
Measures taken, or intended to be taken, to prevent a recurrence of the incident	Ultimately the condition of the main dictates that the main needs replacement. The recommendations were identified as interim safety measures. A Bow Tie investigation was carried out by the Coke Ovens personnel after the incident, which resulted in the implementation of additional measures during soap leak tests that identified leaks that could not be detected via gas monitors. Therefore, it was decided that hot work cannot continue to be carried out on the main whilst the main is live.
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 Schedule 5 notification Tracker

Name	Matthew Thomas
Post	Environment Lead Governance
Signature	
Date	05/09/23
Reference	UR_21_07B