

SCHEDULE 5 Notification	
Part B	
Permit Number:	BL7108IM
Name of Operator:	Tata Steel UK Ltd
Location of Facility:	Port Talbot Works
Part A details	Sinter Plant A1 Main Stack SO ₂ – S5N/23/47A (30 th August 2023)

Any more accurate information on the matters notified under Part A	S5N_23_47A was submitted on 30th August 23 related to a loss of SO₂ and NO_x data at the Sinter Plant Main Stack (A1) between 25th August 2023 and the 29th August 2023. ABB visited site within 48 hours after the issue was found and identified, in line with their contract. The monitor was repaired on the 29th August following a maintenance warning, the UV lamp was replaced within the monitor. The UV lamp shines through the samples on the sample line, which is part of the process of viewing the gas composition to understand what is going out of the stack.
Measures taken, or intended to be taken, to prevent a recurrence of the incident	ABB visited site on the 29 th August to replace the lamp and to provide maintenance to the monitor. ABB have spares available and have a service contract with a 48 hour call out.
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	N/A
The dates of any Part A notifications in the previous 24 months	S5N/23/47B (30 th August 2023)

Name*	Freya Ashton
Post	Environment Higher Apprentice, UK ETS
Signature	
Date	30/11/2023
Reference	S5N 23 47B