

Planned or unplanned outage of abatement equipment

Permit Number	EPR/BL7108IM
Name of operator	Tata Steel
Location of Facility	Port Talbot Steel Works
Date & time of when the planned or unplanned outage commence (Please state if planned or unplanned)	05/10/2023 00:00 Unplanned

(PART A)	
Reference or description of the location of the event	Sinter Plant – Envea/PCME North Precip Inlet Dust (Particulates)
Reason for the outage	Monitor was recording minus figures following a start-up.
Immediate action taken to mitigate environment incident (if applicable)	N/A
Has the abatement equipment been reinstated? (If yes state date and time)	Yes (this monitor is used for reporting, not abatement purposes) 19/10/2023 23:59
If no confirm planned date to reinstate abatement equipment	
Is further correspondence required to notify NRW that the abatement equipment has been reinstated?	No
Reference	ENVEA SP ENV 134_051023
(PART B) Any more accurate information on the matters notified under Part A (Specifically if the outage of the abatement equipment has increased)	A Works Area investigation found the CEMS unit had frozen. The unit and sensors were restarted and readings resumed as expected.
Date abatement equipment returned to service	19/10/2023
Name	Nicola Parnell
Post	Environment Lead, Air Quality & UK ETS
Signature	
Date	24/10/2023
Reference	ENVEA SP ENV 134_051023