

RELEASES INTO AIR

Release summary for quarter ending

30-Mar-15

Operator: Tata UK Ltd

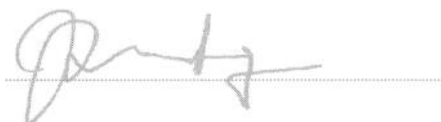
Release Point: A54

Location: Port Talbot Works

Permit: BL7108

Criteria	DLCF (%)	TLCF (%)	MEF	PEF
13 week average	99.39	99.50	0.083	0.121
13 week average limit	98.50	99.00	<0.25	<0.25
Lowest daily DLCF/TLCF	98.70	99.00		
No daily assessment to fall below	98.0	98.5		
Highest weekly MEF/PEF			0.321	0.333
No weekly assessment to exceed			0.4	0.4
Date of lowest daily DLCF/TLCF	21-Jan-15 09-Mar-15 10-Mar-15	27-Jan-15 15-Mar-15 29-Mar-15		
Date & oven number of highest MEF/PEF			26 03-Feb-15 0.750	70 04-Mar-15 1.367
			0	1
No.Ovens MEF/PEF >1				

Signed on behalf of the Operator:



Dated: 30-Apr-2015

Form Coke DCM CF

RELEASES INTO AIR

Release summary for quarter ending

30-Mar-15

Operator: Tata UK Ltd

Release Points: A56, A58

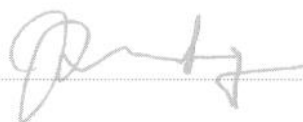
Location: Port Talbot Works

Permit: BL7108

Release Point	A56 Flue 1/2/3	A58 (Annually)
Permit limit (mg/m3)	50	
Measured conc (mg/m3)	10.0	
Sampling method used	BS EN 13284	
Analytical method used	Gravimetric	
Date of sampling	10-Feb-15	
Sampling start time	10:30	
Sampling end time	12:27	
Date of analysis	10-Feb-15	
Limit of detection	0.6	
Annual release limit (kg)	25,000	
Annual release (kg)	-	

Release point A56 is monitored quarterly. Release point A58 is monitored annually.
Mass release limits are annual limits and are to be reported annually.

Signed on behalf of the Operator:



Dated: 30-Apr-2015

Form Coke DCM Parts

RELEASES INTO AIR

Release summary for quarter ending

30-Mar-15

Operator: Tata UK Ltd

Release Point: A56

Location: Port Talbot Works

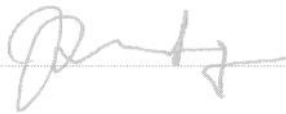
Permit: BL7108 / BL7108IM (V009)

Month	No. ovens discharged with Minister Stein in the month	Total no. ovens discharged in the month	% of ovens discharged with the Minister Stein in the month
January	3434	3541	96.98%
February	3349	3624	92.41%
March	2734	2852	95.86%
April			
May			
June			
July			
August			
September			
October			
November			
December			
Total	9517	10017	95.0%

Limits 98% availability (unplanned outages) - annual.

Limits 94% availability (all outages) - annual.

Signed on behalf of the Operator:



Dated: 30-Apr-2015

**Form Coke Minister Stein
(Revision 1)**

RELEASES INTO AIR

Release summary for quarter ending

30-Mar-15

Operator: Tata UK Ltd

Release Point: A57

Location: Port Talbot Works

Permit: BL7108

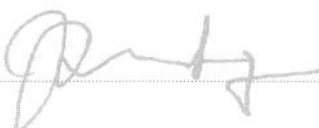
Substance	Sulphur dioxide	Oxides of Nitrogen
Permit limit (mg/m3)	2000	200
Measured conc (mg/m3) **	900	60
Sampling method used	BS 6069	ISO 10849
Analytical method used	EC *	EC *
Date of sampling	13-Mar-15	13-Mar-15
Sampling start time	09:25	09:25
Sampling end time	10:25	10:25
Date of analysis	13-Mar-15	13-Mar-15
Limit of detection	1.6	1.4
Process status during sampling	2 stills & 2 incinerators on	2 stills & 2 incinerators on
Annual release limit (kg)		
Annual release (kg)	-	-
Fuel usages over the sampling period		
Natural gas %		
Blast furnace gas %		
Coke oven gas %	100	100
Heavy fuel oil %		

Mass release limits are annual mass release limits and are to be reported annually.

* EC - electrochemical cell

** Releases corrected to 10.1.3b

Signed on behalf of the Operator:



Dated: 30-Apr-2015

Form DCM SO₂ & NO_x