

SCHEDULE 5 Notification	
Part A	
Permit Number:	BL7108IM
Name of Operator:	Tata Steel UK Ltd
Location of Facility:	Port Talbot Works
Time & Date of the Detection	31/01/22@8.30am

(b) Notification requirements for breach of a permit condition																																							
Emission point/reference source	A55 Morfa Main Stack																																						
Parameter(s)	Visible Smoke																																						
Limit	Ringlemann 1 (25% Obscuration)																																						
Measured value and uncertainty	36.68%																																						
Date and time of monitoring	Weekly Average – 36.68% <table><tr><th></th><th>Battery 1</th><th>Battery 2</th><th>Average</th></tr><tr><td>23/01/2022</td><td>43.34248222</td><td>31.31297342</td><td>37.32772782</td></tr><tr><td>24/01/2022</td><td>41.23148615</td><td>29.81950951</td><td>35.52549783</td></tr><tr><td>25/01/2022</td><td>40.10850634</td><td>29.06974844</td><td>34.58912739</td></tr><tr><td>26/01/2022</td><td>42.42101445</td><td>29.78669307</td><td>36.10385376</td></tr><tr><td>27/01/2022</td><td>39.52195612</td><td>28.71598643</td><td>34.11897127</td></tr><tr><td>28/01/2022</td><td>37.07931009</td><td>37.54438655</td><td>37.31184832</td></tr><tr><td>29/01/2022</td><td>41.82698041</td><td></td><td>41.82698041</td></tr><tr><td></td><td></td><td></td><td>36.68628669</td></tr></table> Please note on the 29th January, the obscuration monitor was calibrated which resulted unfortunately in inaccurate data for Battery 2. Consequently the daily result on the 29th January was only obtained from Battery 1.				Battery 1	Battery 2	Average	23/01/2022	43.34248222	31.31297342	37.32772782	24/01/2022	41.23148615	29.81950951	35.52549783	25/01/2022	40.10850634	29.06974844	34.58912739	26/01/2022	42.42101445	29.78669307	36.10385376	27/01/2022	39.52195612	28.71598643	34.11897127	28/01/2022	37.07931009	37.54438655	37.31184832	29/01/2022	41.82698041		41.82698041				36.68628669
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Measures taken, or intended to be taken, to stop the emission	Investigation ongoing																																						
REF: S5N/22/07A																																							