		/								20230713-0714	20230819	20230906-0907
1		1/	HCL CO	5/ HCL CO 9	1 /	1 4	2023 2 5 8 11	HJ75-2017 SO2 NOX	/	√	/	/
2		1/	Cd+Tl Sb+As+Pb+Cr+Co+Cu+Mn+Ni	3	1 /	1 12	2023 1-12	1. 0.05mg/Nm3 2. 0.1mg/Nm3 3. 1mg/Nm3	GB18485-2014	√	√	√
3		1/		3	2 /	1 1	2023 5 11	0.1ng-TEQ/m3	GB18485-2014	/	/	/
4		1/ 25		3	1 /		4 11	1. 2000(2. 14kg/h 3. 0.9kg/h	GB14554-93	/	/	/
5		3/		3	1 /		2023 6	120mg/Nm3	GB16297-1996	/	/	√
6		3/ 1		4	1 /	1 4	2023 2 5 8 11	1. 20 2. 1.5mg/Nm3 3. 0.06mg/Nm3 4. 1.0mg/Nm3 5. 2.0mg/Nm3	GB14554-93 [2017]162	√	/	/
7		2/	PM10 PM2.5 SO2 NO2 HCl HF Hg Pb Cd Ti Pb Cr NH3 H2S	3	1 /	1 1			/	/	/	/
8		1/		—	1 /	1 12	2023 1-12	≤5%	GB18485-2014	√	√	√

		/									20230713-0714	20230819	20230906-0907	
9		1/	Hg Cu Zn Pb Cd Be Ba Ni As Cr Cr6+ Se)	1	1 /	1 4	2023 2 5 11	8	≤ 30% Hg0.05 Cu40 Zn100 Pb0.25 Cd0.15 Be0.02 Ba25 Ni0.5 As0.3 Cr4.5 Cr6+1.5 Se0.1	GB16889-2008		√	/	/
10		1/		1	1 /	1 1	2023 2		≤ 3ug/kg			/	/	/
11		2/ 20cm)		1	1 /	1 1	2023 11		mg/kg 60 65 5.7 18000 800 38 900 4×10^{-5}	(GB36600-2018)		/	/	/
12		1/	NH3-N	3	1 /				/	/	7 29 √		/	/
13		1/ pH P	NH3-N	3	1 /	1 4	2023 2 5 11	8	pH :6-9 :280mg/L :180mg/L :355mg/L NH3-N					

		/								20230713-0714	20230819	20230906-0907

14 3/