

[No.7 Incinerator]

Concentrations of Dioxins												
Sampling position of the emission gas	Stack outlet											
Sampling date of the emission gas	6-Apr	15-Jun	-	5-Oct	14-Dec							
Date of measurement result obtained	11-May	13-Jul	-	2-Nov	19-Jan							
Measurement result (ng-TEQ/m ³ N)	0.0014	0.00015	-	0.0019	0.00069							
Concentrations of Soot												
Concentration of Sulfur Oxides												
Sampling position of the emission gas	Stack outlet											
Sampling date of the emission gas	6-Apr	15-Jun	24-Aug	5-Oct	14-Dec							
Date of measurement result obtained	11-May	13-Jul	20-Sep	2-Nov	19-Jan							
Measurement result (volppm)	<0.5	<0.5	1.9	0.9	<0.5							
Concentration of Soot and Dust												
Sampling position of the emission gas	Stack outlet											
Sampling date of the emission gas	6-Apr	15-Jun	24-Aug	5-Oct	14-Dec							
Date of measurement result obtained	11-May	13-Jul	20-Sep	2-Nov	19-Jan							
Measurement result (g/m ³ N)	0.004	0.003	0.006	0.003	0.002							
Concentration of Hydrogen Chloride												
Sampling position of the emission gas	Stack outlet											
Sampling date of the emission gas	6-Apr	15-Jun	24-Aug	5-Oct	14-Dec							
Date of measurement result obtained	11-May	13-Jul	20-Sep	2-Nov	19-Jan							
Measurement result (mg/m ³ N)	0.6	0.6	<0.5	<0.5	0.6							
Concentration of Nitrogen Oxides												
Sampling position of the emission gas	Stack outlet											
Sampling date of the emission gas	6-Apr	15-Jun	24-Aug	5-Oct	14-Dec							
Date of measurement result obtained	11-May	13-Jul	20-Sep	2-Nov	19-Jan							
Measurement result (volppm)	63	75	63	65	73							

[No.8 Incinerator]

Concentrations of Dioxins												
Sampling position of the emission gas	Stack outlet											
Sampling date of the emission gas	13-Apr	8-Jun	-	14-Sep	-	-						
Date of measurement result obtained	16-May	6-Jul	-	12-Oct	-	-						
Measurement result (ng-TEQ/m ³ N)	0.0001	0.0001	-	0.0006	-	-						

Concentrations of Soot												
Concentration of Sulfur Oxides												
Sampling position of the emission gas	Stack outlet											
Sampling date of the emission gas	13-Apr	8-Jun	3-Aug	14-Sep	12-Oct	7-Dec						
Date of measurement result obtained	16-May	6-Jul	31-Aug	12-Oct	9-Nov	10-Jan						
Measurement result (volppm)	<0.5	<0.5	<0.5	<0.5	1.1	0.5						

Concentration of Soot and Dust												
Sampling position of the emission gas	Stack outlet											
Sampling date of the emission gas	13-Apr	8-Jun	3-Aug	14-Sep	12-Oct	7-Dec						
Date of measurement result obtained	16-May	6-Jul	31-Aug	12-Oct	9-Nov	10-Jan						
Measurement result (g/m ³ N)	0.004	0.003	0.004	0.004	0.001	0.002						

Concentration of Hydrogen Chloride												
Sampling position of the emission gas	Stack outlet											
Sampling date of the emission gas	13-Apr	8-Jun	3-Aug	14-Sep	12-Oct	7-Dec						
Date of measurement result obtained	16-May	6-Jul	31-Aug	12-Oct	9-Nov	10-Jan						
Measurement result (mg/m ³ N)	<0.5	<0.5	0.6	0.9	1.3	<0.5						

Concentration of Nitrogen Oxides												
Sampling position of the emission gas	Stack outlet											
Sampling date of the emission gas	13-Apr	8-Jun	3-Aug	14-Sep	12-Oct	7-Dec						
Date of measurement result obtained	16-May	6-Jul	31-Aug	12-Oct	9-Nov	10-Jan						
Measurement result (volppm)	84	76	73	67	50	58						