#### (KANAGAWA)

## Measurement Result of Emission Gas and Date of Removal of soot and dust (FY2023)

[No.1 Incinerator]

-	1st	2nd	3rd	4th	5th	6th	7th	8th		
Incentrations of Dioxins					-			-		
Sampling position of the emission gas				Sampling port in the	e middle of the stack					
Sampling date of the emission gas	6-Jun	6-Jun								
Date of measurement result obtained	3-Jul									
Measurement result (ng-TEQ/m3N)	0.037									
ncentrations of Soot					L	<u> </u>		1		
Concentration of Sulfur Oxides										
Sampling position of the emission gas	Sampling port in the middle of the stack									
Sampling date of the emission gas	28-Mar	14-Apr	6-Jun	9-Aug	17-Oct	15-Dec	11-Jan	5-Feb		
Date of measurement result obtained	20-Apr	16-May	3-Jul	15-Sep	17-Nov	18-Jan	13-Feb	5-Mar		
Measurement result (volppm)	12	8.7	25	16	21	26	5.2	28		
Concentration of Soot and Dust				•	1	1	•	•		
Sampling position of the emission gas				Sampling port in the	e middle of the stack					
Sampling date of the emission gas	6-Jun	9-Aug	5-Feb							
Date of measurement result obtained	3-Jul	15-Sep	5-Mar							
Measurement result (g/m3N)	0.008	0.002	<0.001							
Concentration of Hydrogen Chloride				•						
Sampling position of the emission gas	Sampling port in the middle of the stack									
Sampling date of the emission gas	6-Jun	9-Aug	5-Feb							
Date of measurement result obtained	3-Jul	15-Sep	5-Mar							
Measurement result (mg/m3N)	22	50	28							
Concentration of Nitrogen Oxides										
Sampling position of the emission gas	Sampling port in the middle of the stack									
Sampling date of the emission gas	28-Mar	9-Aug	5-Feb							
Date of measurement result obtained	20-Apr	15-Sep	5-Mar							
Measurement result (ppm)	25	24	29							
noval date of accumulated soot and dust from the	cooling unit and emissior	gas treatment unit								
Date of removal of soot and dust	7/17~7/21									

(KANAGAWA)

## Measurement Result of Emission Gas and Date of Removal of soot and dust (FY2023)

[No.2 Incinerator]

2 moneratorj	1			1	1	T	1	1	
	1st	2nd	3rd	4th	5th	6th	7th	8th	
entrations of Dioxins									
Sampling position of the emission gas		Sampling port in the middle of the stack							
Sampling date of the emission gas	10-Jul								
Date of measurement result obtained	4-Aug								
Measurement result (ng-TEQ/m3N)	0.022								
entrations of Soot									
Concentration of Sulfur Oxides									
Sampling position of the emission gas		Sampling port in the middle of the stack							
Sampling date of the emission gas	13-Apr	6-Jun	10-Jul	9-Aug	17-Oct	15-Dec			
Date of measurement result obtained	16-May	3-Jul	4-Aug	15-Sep	17-Nov	18-Jan			
Measurement result (volppm)	25.000	30	19	34	12	30			
Concentration of Soot and Dust				·					
Sampling position of the emission gas		Sampling port in the middle of the stack							
Sampling date of the emission gas	13-Apr	10-Jul	17-Oct						
Date of measurement result obtained	16-May	4-Aug	17-Nov						
Measurement result (g/m3N)	<0.001	<0.001	<0.001						
Concentration of Hydrogen Chloride	<u> </u>			<u>.</u>					
Sampling position of the emission gas		Sampling port in the middle of the stack							
Sampling date of the emission gas	13-Apr	10-Jul	17-Oct						
Date of measurement result obtained	16-May	4-Aug	17-Nov						
Measurement result (mg/m3N)	11	27	17						
Concentration of Nitrogen Oxides	<u> </u>			<u>.</u>					
Sampling position of the emission gas		Sampling port in the middle of the stack							
Sampling date of the emission gas	13-Apr	17-Oct							
Date of measurement result obtained	16-May	17-Nov							
Measurement result (ppm)	25	35							
oval date of accumulated soot and dust from	the cooling unit and emission	n gas treatment unit	•	•	•	•	•	•	
Date of removal of soot and dust	4/21~4/29								
		1			L		-1	1	

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## Measurement Result of Emission Gas and Date of Removal of soot and dust (FY2023)

[No.3 Incinerator]

10.0 1110	cineratorj										
		1st	2nd	3rd	4th	5th	6th	7th	8th		
oncentra	ations of Dioxins										
5	Sampling position of the emission gas				Sampling port in the	e middle of the stack					
	Sampling date of the emission gas	11-Jan									
Ī	Date of measurement result obtained	13-Feb									
Ī	Measurement result (ng-TEQ/m3N)	0.027									
oncentra	ations of Soot						•				
Conc	ntration of Sulfur Oxides										
	Sampling position of the emission gas	Sampling port in the middle of the stack									
	Sampling date of the emission gas	25-May	10-Jul	17-Nov	11-Jan	5-Feb					
	Date of measurement result obtained	27-Jun	4-Aug	22-Dec	13-Feb	5-Mar					
	Measurement result (volppm)	1.6	42	16	18	5.5					
Conc	entration of Soot and Dust						•				
	Sampling position of the emission gas		Sampling port in the middle of the stack								
	Sampling date of the emission gas	25-May	17-Nov	11-Jan							
	Date of measurement result obtained	27-Jun	22-Dec	13-Feb							
	Measurement result (g/m3N)	<0.001	<0.001	<0.001							
Conc	entration of Hydrogen Chloride				•		•				
	Sampling position of the emission gas	Sampling port in the middle of the stack									
	Sampling date of the emission gas	25-May	17-Nov	11-Jan							
	Date of measurement result obtained	27-Jun	22-Dec	13-Feb							
	Measurement result (mg/m3N)	5.8	38	8.8							
Conc	entration of Nitrogen Oxides				•		•				
	Sampling position of the emission gas	Sampling port in the middle of the stack									
5	Sampling date of the emission gas	25-May	17-Nov								
	Date of measurement result obtained	27-Jun	22-Dec								
	Measurement result (ppm)	27	42								
emoval o	date of accumulated soot and dust from the	cooling unit and emission	gas treatment unit				•				
Date	of removal of soot and dust	6/5~6/10									