## (KANAGAWA)

# Measurement Result of Emission Gas and Date of Removal of soot and dust (FY2024)

[No.1 Incinerator]

	1st	2nd	3rd	4th	5th	6th	7th		
centrations of Dioxins	•		•			•	•		
Sampling position of the emission gas			Sampl	ling port in the middle of the	e stack				
Sampling date of the emission gas									
Date of measurement result obtained									
Measurement result (ng-TEQ/m3N)									
centrations 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	9-Apr								
Date of measurement result obtained	15-May								
Measurement result (volppm)	15								
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									
Date of measurement result obtained									
Measurement result (g/m3N)									
Concentration of Hydrogen Chloride	•		•		•	•	•		
Sampling position of the emission gas	Sampling port in the middle of the stack								
Sampling date of the emission gas									
Date of measurement result obtained									
Measurement result (mg/m3N)									
Concentration of Nitrogen Oxides	•		•		•	•	•		
Sampling position of the emission gas	Sampling port in the middle of the stack								
Sampling date of the emission gas									
Date of measurement result obtained									
Measurement result (ppm)									
noval date of accumulated soot and dust from the co	poling unit and emission gas t	reatment unit					•		
Date of removal of soot and dust									

## (KANAGAWA)

# Measurement Result of Emission Gas and Date of Removal of soot and dust (FY2024)

[No.2 Incinerator]

110.2	Incinerator]			1		T	1	<b>T</b>		
		1st	2nd	3rd	4th	5th	6th	7th		
Concer	ntrations of Dioxins			·				•		
	Sampling position of the emission gas		Sampling port in the middle of the stack							
	Sampling date of the emission gas									
	Date of measurement result obtained									
	Measurement result (ng-TEQ/m3N)									
Concer	ntrations of Soot			•		•	•			
Co	oncentration of Sulfur Oxides	Oxides								
	Sampling position of the emission gas	Sampling port in the middle of the stack								
	Sampling date of the emission gas	9-Apr								
	Date of measurement result obtained	15-May								
	Measurement result (volppm)	20.000								
Co	oncentration of Soot and Dust			•			•			
	Sampling position of the emission gas	Sampling port in the middle of the stack								
	Sampling date of the emission gas	9-Apr								
	Date of measurement result obtained	15-May								
	Measurement result (g/m3N)	<0.001								
Co	oncentration of Hydrogen Chloride									
	Sampling position of the emission gas	Sampling port in the middle of the stack								
	Sampling date of the emission gas	9-Apr								
	Date of measurement result obtained	15-May								
	Measurement result (mg/m3N)	27								
Co	oncentration of Nitrogen Oxides									
	Sampling position of the emission gas	Sampling port in the middle of the stack								
	Sampling date of the emission gas	9-Apr								
	Date of measurement result obtained	15-May								
	Measurement result (ppm)	20								
Remov	al date of accumulated soot and dust from the	cooling unit and emission ga	s treatment unit							
Da	ate of removal of soot and dust	4/26~5/8								

## (KANAGAWA)

# Measurement Result of Emission Gas and Date of Removal of soot and dust (FY2024)

[No.3 Incinerator]

[140.0	Incinerator]	<del></del>				T	1	1		
		1st	2nd	3rd	4th	5th	6th	7th		
Conce	ntrations of Dioxins			•		•		·		
	Sampling position of the emission gas		Sampling port in the middle of the stack							
	Sampling date of the emission gas									
	Date of measurement result obtained									
	Measurement result (ng-TEQ/m3N)									
Conce	ntrations of Soot						•			
C	oncentration of Sulfur Oxides	ntration of Sulfur Oxides								
	Sampling position of the emission gas	Sampling port in the middle of the stack								
	Sampling date of the emission gas									
	Date of measurement result obtained									
	Measurement result (volppm)									
C	oncentration of Soot and Dust	•					•	•		
	Sampling position of the emission gas	Sampling port in the middle of the stack								
	Sampling date of the emission gas									
	Date of measurement result obtained									
	Measurement result (g/m3N)									
C	oncentration of Hydrogen Chloride	<del></del>								
	Sampling position of the emission gas	Sampling port in the middle of the stack								
	Sampling date of the emission gas									
	Date of measurement result obtained									
	Measurement result (mg/m3N)									
C	oncentration of Nitrogen Oxides									
	Sampling position of the emission gas	Sampling port in the middle of the stack								
	Sampling date of the emission gas									
	Date of measurement result obtained									
	Measurement result (ppm)									
Remov	val date of accumulated soot and dust from the	cooling unit and emission ga	s treatment unit	•				•		
Da	ate of removal of soot and dust									