

■Hiroshima Factory

Gas

Item	Equipment	Regulation value	Actual value (maximum)
NO _x (ppm)	Frame base coat	230	12
	Frame finishing coat	230	38
	ATT coat	230	38
Soot (mg/Nm ³)	Frame base coat	200	8
	Frame finishing coat	200	5
	ATT coat	200	7

Water quality

Item	Regulation value	Actual value (maximum)
COD (mg/L)	—	—
SS (mg/L)	—	—
Oil content (mg/L)	35	42.5

In December 2023, oil exceeded the sewage exclusion standard value. Necessary countermeasures are being implemented to prevent recurrence.

■Ogaki Factory

Gas

Item	Equipment	Regulation value	Actual value (maximum)
NO _x (ppm)	Not applicable	—	—
Soot (mg/Nm ³)	Not applicable	—	—

Water quality

Item	Regulation value	Actual value (maximum)
COD (mg/L)	—	—
SS (mg/L)	—	—
Oil content (mg/L)	—	—

■Okubo Factory

Gas

Item	Equipment	Regulation value	Actual value (maximum)
NO _x (ppm)	North side of drying furnace in CW-paint room	230	18
	South side of drying furnace in CW-paint room	230	10
	No.8 Line Pipe boom drying furnace	230	23
Soot (mg/Nm ³)	North side of drying furnace in CW-paint room	200	3
	South side of drying furnace in CW-paint room	200	4
	No.8 Line Pipe boom drying furnace	200	4

Water quality

Item	Regulation value	Actual value (maximum)
BOD (mg/L)	600	3.2
SS (mg/L)	600	10
Oil content (mg/L)	5	1.3

For exhaust gases, NO_x, and dust from representative facilities are included, along with regulation values.

For wastewater, COD (or biochemical oxygen demand (BOD) in some cases), suspended solids (SS) and oil are included, along with regulation values.

Gas data

Regulation values: Air Pollution Control Act, prefectural regulations, and agreed values

Water quality data

Regulation values: Water Pollution Prevention Act, Sewerage Act, prefectural regulations, and agreed values