

Air Pollutants by Facility (Fiscal 2025) [DENSO CORPORATION]

Units: Soot and dust (g/Nm³), NO_x (ppm), SO_x (value of K), dioxin (ng-TEQ/Nm³)

Regulatory values: Represent the most stringent values according to environmental laws, ordinances, and agreements

Measurement values: Indicate the highest value of each item measured (When there are multiple facilities of the same type, the regulatory value of the facility with the most stringent value is shown.)

Head Office

Items of Measurement	Regulatory Values	DENSO Standards	Measurement Values
NO _x	35	35	15
SO _x	1.75	1.75	0
Soot and dust	0.05	0.05	0.003

Anjo Plant

Items of Measurement	Regulatory Values	DENSO Standards	Measurement Values
NO _x	190	190	117
SO _x	4.67	4.67	0
Dioxin	5	5	0

Nishio Plant

Items of Measurement	Regulatory Values	DENSO Standards	Measurement Values
NO _x	210	210	174
SO _x	17.5	17.5	0
Soot and dust	0.25	0.25	0.018

Takatana Plant

Items of Measurement	Regulatory Values	DENSO Standards	Measurement Values
NO _x	210	210	0

Daian Plant

Items of Measurement	Regulatory Values	DENSO Standards	Measurement Values
NOx	180	180	39
SOx	17.5	17.5	0.267
Soot and dust	0.25	0.25	0.012

Kota Plant

Items of Measurement	Regulatory Values	DENSO Standards	Measurement Values
NOx	140	140	49

Toyohashi Plant

Items of Measurement	Regulatory Values	DENSO Standards	Measurement Values
NOx	200	200	174
SOx	8.76	2.34	0
Soot and dust	0.05	0.05	0.001

Advanced Research and Innovation Center

Items of Measurement	Regulatory Values	DENSO Standards	Measurement Values
NOx	120	120	0.0
SOx	3	3	0.0
Soot and dust	0.05	0.05	0.0

Zenmyo Plant

Items of Measurement	Regulatory Values	DENSO Standards	Measurement Values
NOx	200	200	20
SOx	3.9	3.9	0
Soot and dust	0.05	0.05	0.007

Kosai Plant

Items of Measurement	Regulatory Values	DENSO Standards	Measurement Values
NOx	70	54	22

Toyohashi East Plant

Items of Measurement	Regulatory Values	DENSO Standards	Measurement Values
NOx	120	96	61.4

Hirose Plant

Items of Measurement	Regulatory Values	DENSO Standards	Measurement Values
NOx	150	120	30
Soot and dust	100	80	2