Table 1 Monitoring Result of the Substances for Which Environmental Quality Standards (EQSs) Are Established

Substance	Number of monitoring points	Ratio of monitoring points exceeding EQS (%)	Average concentration	Range of concentration
Benzene	458	3.9 (5.5)	1.7 μg/m^3	0.47～3.7 μg/m^3
Trichloroethylene	406	0 (0)	0.75 μg/m^3	0.0045～15 μg/m^3
Tetrachloroethylene	405	0 (0)	0.28 μg/m^3	0.0040～2.5 μg/m^3
Dichloromethane	406	0 (0)	2.1 μg/m^3	0.11～22 μg/m^3

Note: Figures in parentheses are those of FY 2004.

Table 2 Monitoring Result of the Substances for Which Guideline Values as Hazardous Air Pollutants Are Established

Substance	Number of monitoring points	Ratio of monitoring points exceeding guideline value (%)	Average concentration	Range of concentration
Acrylic nitrile	386	0 (0)	0.10 μg/m^3	0.0075～2.0μg/m^3
Vinyl chrolide monomer	378	0 (0)	0.069μg/m^3	0.0017～2.4μg/m^3
Mercury and its compounds	320	0 (0)	2.3 ngHg/m^3	0.69～5.0 ngHg/m^3
Nickel and its compounds	318	0.9 (1.8)	5.3 ngNi/m^3	0.90～38 ngNi/m^3

Note: Figures in parentheses are those of FY 2004.