



Environmental Management

Company-wide Consolidated ISO14001 Certification

To promote “company-wide network-type environmentally-conscious management”, we have acquired company-wide consolidated ISO14001 certification. For fiscal 2006, we plan to integrate our overseas sites.

● Scope of Consolidated Certification

Scope of Sites	
15 Sites <ul style="list-style-type: none"> ● Toranomon site ● Shibaura site ● Numazu site ● Takasaki site ● Honjo/Tomioka sites ● Warabi site ● Ikebukuro site ● Hachioji site ● Miyazaki site ● Miyagi site ● Oki Data Corporation (Fukushima site) ● Nagano site ● Eitai/Isezaki site ● Hikawadai site ● Kansai Laboratory site 	8 Regional Offices <ul style="list-style-type: none"> ● Hokkaido regional office ● Tohoku regional office ● Hokuriku regional office ● Chubu regional office ● Kansai regional office ● Chugoku regional office ● Shikoku regional office ● Kyushu regional office



Scene of an examination

Internal Environmental Audits

Every year, we conduct internal environmental audits to audit the status of environmental management on a company-wide basis and at each site. The results of the internal environmental audits in fiscal 2005 are as shown below.

Audit Aspect	Improvement of the ISO14001 Environmental Management System	Compliance with the Law and Response to Emergency Situations	Filing of Environment-related Lawsuits	Claims, etc. From Stakeholders	Achievement status of "Oki Eco Plan 21" Goals	Level of Internal Audits
Audit Result	Improved	No violation of legal obligations No emergency situation	No lawsuit filed	Nothing in particular	Achieved by large	Good by large

Environmental Compliance

Environmental compliance is an important point in the promotion of environmental management. To ensure environmental compliance, we are pursuing efforts that target our sales divisions, as well as our design and production divisions.

Sales Divisions	Design and Development Divisions	Production Divisions
<ul style="list-style-type: none"> ◆ Thorough risk management for violations of the Waste Management and Public Cleansing Law ◆ Thorough communication regarding the appropriate treatment of used products ◆ “Environmental Compliance Education” through e-learning 	<ul style="list-style-type: none"> ◆ Thorough risk management for environmental pollution accidents caused by products, containment of substances restricted by law, and other assumptions ◆ Thorough compliance management according to ISO14001 requirements ◆ Preparation of technical standards and design standards related to the environment ◆ Verification in environmental design reviews and product assessment tests ◆ Thorough environment-related education for design and development engineers 	<ul style="list-style-type: none"> ◆ Thorough risk management for environmental pollution accidents, violations of the Waste Management and Public Cleansing Law, violations of obligations of giving notice, and other assumptions ◆ Thorough compliance management according to ISO14001 requirements ◆ Obtaining information on the latest laws and regulations using environment-related official journals, websites, and distribution services