Tokyo Electron—Part of Your Everyday Life

Tokyo Electron Limited (TEL) technologies help resolve environmental issues by improving the performance and reducing the energy usage of products made by our customers. Semiconductor and flat panel display (FPD) components manufactured by our customers can be found inside a wide range of electronic products that you come

into contact with every day.



FPDs

A display used in personal computers and LCD TVs to reproduce beautiful, crisp images. Tokyo Electron offers FPD production equipment, as well as reliable technical support, to LCD panel makers. The Company's leading-edge products and technologies meet our customers' ever-increasing demands for high-quality and low-cost solutions



Impressio™

FPD Plasma Etch/Ash System

Removes unwanted portions of film to achieve required patterns on substrates.









Semiconductors



CLEAN TRACK™ LITHIUS Pro™ V-i

Coater/developer

Coats and develops wafers with photoresist.



CELLESTA™-i

Single Wafer Cleaning System

Removes contaminants from the wafer surface by chemical cleaning.



Tactras™ Vigus™

Plasma Etch System

Removes unnecessary materials from the wafer surface for pattern formation.

CONTENTS

CONTENTS	p. 2
Tokyo Electron Corporate Philosophy/Editorial Policy	p. 3
Message from the President	
▶Highlight	
Developing a Global R&D Network to Stay Close to	
Our Customers and Expanding into New Business Areas	p. 6
Kunshan Plant in Jiangsu, China, Starts Operations	p. 8
New Environment Vision of Tokyo Electron	p. 10
▶ Management Report	
Corporate Governance	p. 12
Compliance	

EHS Report

EHS Management	p. 14
Product-related Initiatives for the Environment	p. 16
Plant and Office Initiatives for the Environment	p. 20
Health and Safety Initiatives	p. 24
▶Social Report	
Relationship with Customers and Suppliers	p. 26
Relationship with Shareholders and Investors	p. 27
Relationship with Employees	p. 28
Relationship with Local Communities (Corporate Citizenship)	p. 30
Comments from a Third-Party Expert/Response to the Third-Party Comment	p. 34

Corporate Profile/TEL Values p. 35

Corporate **Philosophy**

- Provide high-value products and services around the world that help people to lead healthy and enriched lives.
- Demonstrate consistent leadership as a world-class company by creating hope for the future and addressing environmental problems.
- Share a sense of mission with all Tokyo Electron employees, and become an energetic, dynamic and creative company.







Semiconductors are a key component of personal computers, mobile phones and other electronic products. Tokyo Electron offers a wide range of vital semiconductor production equipment and superior technical support to semiconductor manufacturers around the world. Our highly productive products and technologies respond to diverse customer needs and play an essential role in the production of increasingly complex semiconductors.



TELINDY PLUS™

Thermal Processing System

Forms silicon dioxide and nitride films on the wafer surface.



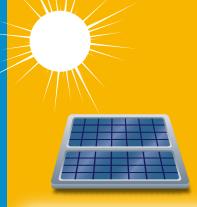
Single Wafer CVD System

Deposits various types of film on the wafer surface using a chemical vapor deposition (CVD) technique.

Precio™

Wafer Prober

Provides testing of finished devices to determine their functionality and performance.



Photovoltaic Panels

through our technological prowess, Tokyo Electron is strengthening its photovoltaic panel production

Photovoltaic Panel Production Equipment

The Tokyo Electron Group's major focus is on thin-film silicon photovoltaic panels, a type of photovoltaic panels on which silicon thin-films are deposited on glass substrates.

Editorial Policy

While previous issues of this report have focused mainly on activities in Japan, this year's

Electron Group and all its stakeholders, including the public, and we hope to make use of



available (in Japanese) on our website:

Scope of Report

Period Covered

Publication Timing

Guidelines Referred to in Preparing this Report

- Sustainability Reporting Guidelines Version 3.1 published by the Global Reporting Initiative (GRI)