# INPUT (investment capital) Fiscal 2023

Net assets**1,599.5** billion yenEquity ratio**68.7**%Total assets**2,311.5** billion yen



### Manufactured capital

Financial capital

Manufacturing sites **9** total (6 in Japan and 3 overseas)

Manufacturing-related capital investment, such as new plant buildings and manufacturing equipment Increasing of production capacity and leveling Many years of know-how and proven performance in manufacturing operations



R&D sites **14** total (7 in Japan and 7 overseas)

Intellectual capital

Human capital

atural capital

R&D investment **191.1** billion yen A high level of expertise in numerous areas, and the ability to fuse this knowledge together to create new products

Broad-ranging knowledge and technological capabilities in semiconductor manufacturing processes

Customer requests and technology trends

Equipment-related data accumulated through AI and knowledge management

Number of employees **17,204** Proportion of engineers **67.6**% Personnel able to perform globally Human resource development through TEL UNIVERSITY



#### Social and relationship capital

Relationship of mutual trust with customers built through many years of performance records

Solid partnerships with our suppliers Foundation for business activities in local communities

 Energy consumption
 **106,637**kL

 Water consumption
 **1,495,000** m<sup>3</sup>

### The driving forces behind our company

Abundant technological capabilities cultivated as an industry leader Absolute trust from customers based on our reliable technical services Challenging spirit of our employees, who are capable of flexibly and rapidly

adapting to changes in the environment



## OUTPUT

**Semiconductor Production Equipment** 

**Field Solutions** 

## OUTCOME (created value) Fiscal 2023

#### Financial capital

Net Sa	ales	2,209.0 billion yen
Opera	ting margin	28.0%
Net in	come	471.5 billion yen
ROE		32.3%
Total a	annual dividend	267.9 billion yen (payout ratio: 50%)

#### Manufactured capital

Cumulative number of equipment installations Approximately **88,000** units (annual shipment volume of approximately 6,000 units)

High-quality and high-reliability products incorporating leading-edge technologies

Safety-first operation (TCIR) **0.33** Observing equipment delivery and installation schedules

#### Intellectual capital

Innovative, high-value-added unique technologies

Product lineup with No. **1** or No. **2** market share Solutions for key processes in semiconductor scaling

Number of patents owned **21,645** Highly efficient and high-quality service

#### Human capital

### Retention rate\* 96.2%

\* Calculated using data on turnover rate

Improvement in desire for growth and demonstration of the challenge spirit in employees, who both create and fulfill company values

Building of relationships of trust with stakeholders by employees with a high level of engagement

Ratio of female managers 5.7%

#### Social and relationship capital

Percentage of respondents who selected "Very Satisfied" or "Satisfied" in the customer satisfaction survey" \* For each question, average score is calculated for all customers who responded Rate of improvement after supply chain sustainability assessment Creating employment opportunities in and paying taxes to local municipalities and nations where we carry out business activities Number of TEL FOR GOOD\* programs \* TEL FOR GOOD: The brand name for Tokyo Electron' s social contribution activities

#### Natural capital

 
 Own CO2 emissions
 76% reduction

 (compared to fiscal 2019, reduction of 132 kilotons due to renewable energy usage)
 CO2 emissions not from our Group (per wafer)

 reduction
 20.8% (compared to fiscal 2019)

 Waste material recycling rate
 98.5%

## IMPACT



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