

Pioneer Group Environmental Data FY2024 #2

Updated: May 1, 2025

| Period covered

The period covered by these data is FY2024 which is from April 2023 to March 2024.

There may be some discrepancies between totals and subtotals due to rounding.

| Organization covered

The data covers domestic and overseas consolidated subsidiaries in the Pioneer Group.

Please refer to the “Pioneer Group Environmental Data” website page for detailed covered sites.

Annotation is inserted in case the coverage is different.

| Environmental Data

■ Progress on Our Initiatives

Greenhouse Gas (hereafter, GHG) emissions reduction : 42% by FY2031 based on FY2021

(4.2% per year in a 1.5°C scenario)

| | Item | Target | Base Year (FY2021) | Recent Year (FY2023) | Evaluation of Progress |
|---|---|--------------------------|-------------------------------|---|--------------------------------------|
| Prevention of Global Warming | GHG emissions (Total of Scope 1 and 2) | 42% reduction by FY31 | — 44,953 t-CO ₂ | 17.2% reduction 37,207 t-CO ₂ | Progress is on target (4.2%/year) |

Note: Calculation methods and emissions factors based on the contents of guidance issued by the Ministry of the Environment in Japan are used.

Intensity of sales for waste and valuable : 3% reduction every year started from FY2011

| | Item | Target | Base Year (FY2021) | Recent Year (FY2023) | Evaluation of Progress |
|--|--------------------------------------|------------------------------------|-------------------------|-------------------------|--|
| Resource Conservation and Recycling | Amount of waste (Sales intensity) | 3% reduction from previous year | 3.871 t-CO ₂ | 0.904 t-CO ₂ | Achieved (Target in recent year is below 2.604ton) |

■ GHG Emissions (Scope 1 and 2)

*We had been proceeding Scope 1 and 2 calculations since 2008, but recalculated them in 2024 after reviewing the target boundary and calculation method. As a result, data for the fiscal years ended March 31, 2022 and 2023 are not available. (To be updated after the calculation completed.)

Unit: ton-CO2

| Category | FY2021 (Base Year) | FY2022 | FY2023 | FY2024 | FY2031 (Target Year) |
|---|-----------------------|--------|--------|-----------------|-------------------------|
| Scope 1 | 1,425.0 | — | — | 1,191.5 | 826.0 |
| Scope 2 (Market base) | 32,417.3 | — | — | 25,719.8 | 18,802.0 |
| Total | 33,842.3 | — | — | 26,911.3 | 19,628.0 |
| Reduction rate against base year | — | — | — | ▲20.5% | ▲42.0% |

Scope 1: Direct emissions occur from sources owned or controlled by the company.

Scope 2 : Indirect emissions from the generation of purchased energy.

GHGs cover all seven gases including carbon dioxide.

■ GHG Emissions (Scope 3)

*We have been calculating Scope 3 since 2011, and as with Scope 1 and 2, we have recalculated in 2024 after reviewing the target boundary and calculation method. As a result, data for the fiscal years ended March 31, 2022 and 2023 are not available. (To be updated after the calculation completed.) In addition, since reduction targets for Scope 3 GHG emissions are set by Category 1 and 11 activities, we have not set targets for each category. No past results are available for supplier engagement in Category 1, as the target was set in 2024.

Unit: ton-CO2

| Category | FY2021 (Base Year) | FY2022 | FY2023 | FY2024 | FY2031 (Target Year) |
|--|--|--------|--------|-----------|-------------------------|
| Cat1 : Purchased goods and services | 431,513.8 | | | 351,164.8 | — |
| | Calculation Overview: Calculation are made with reference to the Ministry of the Environment's emissions DB using GLIO's emissions intensity against the amount on purchased parts and materials. | | | | |
| Cat2 : Capital goods | 35,247.0 | | | 21,265.8 | — |
| | Calculation Overview: Calculation are made with reference to the Ministry of the Environment's emissions DB using GLIO's emissions intensity against the increased fixed assets. | | | | |
| Cat3 : Fuel- and energy-related activities not included in Scope 1 and 2 | 4,663.1 | | | 3,783.1 | — |
| | Calculation Overview: Calculations are based on Scope 1 and 2 results and refer to IDEA emissions intensity. | | | | |
| Cat4 : Upstream transport and delivery | 92,256.6 | | | 34,236.6 | — |
| | Calculation Overview: The calculation is based on distance and weight information for transportation of procurement items and products transportation in which we are the shipper, referring to IDEA's emission intensity. WTW calculations are also taken into account. | | | | |

| Category | FY2021 (Base Year) | FY2022 | FY2023 | FY2024 | FY2031 (Target Year) |
|---|--|--------|--------|----------|-------------------------|
| Cat5 : Waste generation in operations | 209.9 | | | 189.6 | — |
| | Calculation Overview: Calculation are made with reference to the Ministry of the Environment's emissions DB using IDEA emissions intensity for the waste amount by type. | | | | |
| Cat6 : Business travel | 1,725.8 | | | 1,184.8 | — |
| | Calculation Overview: Calculation are made with reference to the Ministry of the Environment's emissions DB using emissions intensity from the Survey of Travel Consumption Trends (2010) published by the Japan Tourism Agency against the number of employees. | | | | |
| Cat7 : Employee commuting | 4,513.2 | | | 3,117.8 | — |
| | Calculation Overview: Calculations are made with reference to the Ministry of the Environment's emissions DB against commuting data that takes into account office type, city classification, number of work days, etc. | | | | |
| Cat8 : Leased assets (upstream) | Fuel used by leased vehicles at the sales office, etc. will be covered, but will be calculated under Scope 1. | | | | |
| Cat9 : Downstream transportation and delivery | 43,060.6 | | | 32,875.7 | — |
| | Calculation Overview: Calculations are based on the distance and weight of transportation in which we are not the shipper, as well as emissions from sales and storage at retail outlets, using the Ministry of the Environment's emissions DB, which uses emissions intensity from the Japan Institute of Energy Economics' Summary of Energy Economics Statistics. WTW calculations are also taken into account. | | | | |
| Cat10 : Processing of sold products | This category is not applicable because both products and electronic components sold are not processed. | | | | |

| Category | FY2021 (Base Year) | FY2022 | FY2023 | FY2024 | FY2031 (Target Year) |
|---|--|--------|--------|--------------------|-------------------------|
| Cat11 : Use of sold products | 1,512,052.3 | | | 968,792.8 | – |
| | Calculation Overview: Calculations are made by utilizing internal LCA calculated on power consumption and weight of products sold, as well as fuel consumption of automobiles. | | | | |
| Cat12 : End-of-life treatment of sold products | 2,318.2 | | | 2,035.5 | – |
| | Calculation Overview: Calculations are made using IDEA emissions intensity for the waste amounts by type with reference to the Ministry of the Environment's emissions DB. | | | | |
| Cat13 : Downstream Leased Assets | This category is not applicable since no assets leased from our company. | | | | |
| Cat14 : Franchises | This category is not applicable as we do not have any franchises. | | | | |
| Cat15 : Investments | This category is not applicable since we do not engage in the business of investment. | | | | |
| Total in Scope 3 | 2,127,560.5 | | | 1,418,646.5 | 1,233,985.0 |
| Total of Cat1 and Cat11 | 1,943,566.0 | | | 1,319,957.6 | 1,127,268.0 |
| Reduction rate against base year | – | | | ▲32.1% | ▲42.0% |

| Classification | FY2025 (Target Setting Year) | FY2030 (Target Year) |
|--|------------------------------|----------------------------------|
| Cat 1: Ratio of Supplier Engagement Activity | – | 10% (April 2029 ~ March 2030) |

Scope 3: Indirect emissions other than Scope 1 and 2 (emissions by other companies related to the activities of the business)

■ Energy Consumption

| Category | Unit | FY2021 | FY2022 | FY2023 | FY2024 |
|--------------------------|--------|----------|----------|----------|----------|
| Electricity | MWh | 90,149.9 | 76,860.2 | 66,447.0 | 65,159.4 |
| Heavy Oil | k L | 430.6 | 465.1 | 1,120.9 | 546.3 |
| Diesel | | 101.9 | 110.5 | 56.0 | 7.5 |
| Gasoline | | 221.6 | 78.6 | 79.1 | 201.6 |
| Kerosene | | 17.9 | 21.1 | 8.5 | 7.0 |
| LPG | ton | 104.1 | 83.3 | 61.3 | 57.6 |
| LNG | | 0.0 | 0.0 | 38.0 | 5.5 |
| City Gas | m 3 | 338.6 | 153.0 | 66.4 | 67.4 |
| Cold Water | J | 4,677.9 | 2,642.4 | 1,419.0 | 1,495.5 |
| Hot Water | | 0.0 | 0.0 | 0.0 | 474.9 |
| Conversion to Tera Joule | | | | | |
| Total | Tera J | 948.5 | 803.3 | 721.6 | 600.1 |

| Items | Unit | FY2021 | FY2022 | FY2023 | FY2024 |
|-------------------------------|------|--------|--------|---------|---------|
| Renewable Energy Electricity | MWh | 280.9 | 242.5 | 2,816.9 | 3,198.0 |
| Ratio of the Renewable Energy | % | 0.3 | 0.3 | 4.2 | 4.9 |

*Covering domestic and international sites where relevant data can be obtained.

*The renewable energy ratio is calculated as the one of the renewable energy purchased/generated amounts to the electricity used amounts.

■ Water resources

| Category | | Unit | FY2021 | FY2022 | FY2023 | FY2024 |
|-----------|-------------------|--------|--------------|--------------|--------------|--------------|
| Usage | Industrial water | 1000m3 | 167.5 | 14.7 | 54.0 | 49.7 |
| | Underground water | | 50.5 | 54.3 | 11.9 | 6.9 |
| | Water supply | | 425.5 | 413.5 | 402.9 | 283.6 |
| | Total | | 643.5 | 482.5 | 468.8 | 340.2 |
| Discharge | Public water | | 157.6 | 4.1 | 42.5 | 18.2 |
| | Sewerage systems | | 358.6 | 353.2 | 307.9 | 239.5 |
| | Others | | 0.0 | 0.0 | 0.0 | 0.7 |
| | Total | | 516.2 | 357.3 | 350.4 | 258.4 |

*Covering domestic and international sites where relevant data can be obtained.

■ Waste/Valuables and Recycling Ratio

Calculated for items defined by a law as industrial waste under Waste Disposal and Public Cleaning Law in Japan.

| Category | Unit | FY2021 | FY2022 | FY2023 | FY2024 |
|-----------------------------------|----------|----------------|----------------|----------------|----------------|
| Cinder | ton | 0.9 | 0.8 | 1.5 | 0.0 |
| Sludge | | 56.3 | 58.7 | 59.4 | 52.7 |
| Waste oil | | 20.4 | 18.9 | 16.3 | 15.8 |
| Waste acid/alkali | | 9.7 | 8.2 | 13.1 | 1.4 |
| Waste plastics | | 649.7 | 642.6 | 439.8 | 402.8 |
| Waste rubber | | 0.0 | 0.0 | 0.0 | 0.0 |
| Waste metal | | 1,055.6 | 309.8 | 257.0 | 229.0 |
| Waste glass, concrete and ceramic | | 19.5 | 16.7 | 13.2 | 4.8 |
| Waste casting sand and slag | | 0.0 | 0.0 | 0.0 | 0.0 |
| Bricks | | 0.0 | 0.0 | 0.0 | 0.0 |
| Dust | | 0.0 | 0.0 | 0.0 | 0.0 |
| Waste paper | | 2,774.1 | 2,543.3 | 1,038.3 | 959.2 |
| Waste wood | | 120.2 | 147.8 | 123.8 | 64.1 |
| Waste textile | | 0.6 | 0.1 | 0.7 | 0.0 |
| Unwanted animal solid matter | | 0.0 | 0.0 | 0.0 | 0.0 |
| Animal and plant residues | | 242.9 | 111.1 | 86.8 | 19.3 |
| Others | | 725.4 | 458.5 | 238.7 | 434.3 |
| Total | | 5,675.2 | 4,316.5 | 2,288.9 | 2,183.4 |
| Items eligible for recycling | | 5,647.9 | 4,275.4 | 2,278.4 | 2,172.0 |
| Recycling rate | % | 99.52 | 99.05 | 99.54 | 99.48 |

*Covering domestic and international sites where relevant data can be obtained.

■ Chemical Substance Management

| Category | Unit | FY2021 | FY2022 | FY2023 | FY2024 |
|----------------------|------|--------|--------|--------|--------|
| VOC emissions | ton | 12.8 | 10.7 | 11.0 | 9.7 |
| PRTR handling amount | | 8.5 | 9.4 | 15.0 | 7.9 |
| PRTR emissions | | 0.6 | 0.6 | 0.3 | 0.1 |

* Subject to sites in Japan only

| PRTR | Unit | Substances | Handling amount | Emissions to | | Transferred to | | Transferred in the products | Volume removed or disposed | Volume recycled |
|--------|------|--------------------------------|-----------------|--------------|-------------------|----------------|--------|-----------------------------|----------------------------|-----------------|
| | | | | Atmosphere | Public water/soil | Waste | Sewers | | | |
| FY2024 | ton | Methylnaphthalene | 6.9 | 0.0 | 0.0 | 0.0 | 0.0 | 6.9 | 0.0 | 0.0 |
| | | Hydrogen Fluoride and its salt | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | Toluene | 0.1 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | Trimethyl benzene | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 |
| | | Xylene | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 |
| | | 2-ethoxyethyl acetate | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| FY2023 | | Methylnaphthalene | 14.2 | 0.1 | 0.0 | 0.0 | 0.0 | 14.2 | 0.0 | 0.0 |
| | | Hydrogen Fluoride and its salt | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | Toluene | 0.2 | 0.1 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 |
| | | Trimethyl benzene | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 |
| | | Xylene | 0.1 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 |
| | | 2-ethoxyethyl acetate | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

| PRTR | Unit | Substances | Handling amount | Emissions to | | Transferred to | | Transferred in the products | Volume removed or disposed | Volume recycled |
|--------|------|--------------------------------|-----------------|--------------|-------------------|----------------|--------|-----------------------------|----------------------------|-----------------|
| | | | | Atmosphere | Public water/soil | Waste | Sewers | | | |
| FY2022 | ton | Methylnaphthalene | 6.0 | 0.0 | 0.0 | 0.0 | 0.0 | 5.9 | 0.0 | 0.0 |
| | | Hydrogen Fluoride and its salt | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | Toluene | 2.3 | 0.5 | 0.0 | 1.7 | 0.0 | 0.1 | 0.0 | 0.0 |
| | | Trimethyl benzene | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.0 | 0.0 |
| | | Xylene | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.0 | 0.0 |
| | | 2-ethoxyethyl acetate | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| FY2021 | | Methylnaphthalene | 5.4 | 0.0 | 0.0 | 0.0 | 0.0 | 5.4 | 0.0 | 0.0 |
| | | Hydrogen Fluoride and its salt | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |
| | | Toluene | 2.5 | 0.5 | 0.0 | 2.0 | 0.0 | 0.1 | 0.0 | 0.0 |
| | | Trimethyl benzene | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.2 | 0.0 | 0.0 |
| | | Xylene | 0.2 | 0.0 | 0.0 | 0.0 | 0.0 | 0.1 | 0.0 | 0.0 |
| | | 2-ethoxyethyl acetate | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 | 0.0 |

* Subject to sites in Japan only

* Data of 0.1 tons or less are listed as zero.

* Methylnaphthalene is included in the distilled fuel for power generation.

Amount of one substance handled per business site exceeding 1 ton is counted.

■ Air Pollutant Emissions

| Category | Unit | FY2021 | FY2022 | FY2023 | FY2024 |
|----------|------|--------|--------|--------|--------|
| Dust | ton | 0.1 | 0.1 | 0.1 | 0.1 |
| NOx | | 2.1 | 3.4 | 23.2 | 5.3 |
| SOx | | 1.1 | 1.0 | 1.4 | 0.9 |

* Subject to sites in Japan only

■ ISO14001 Certification Status

| Category | | Unit | FY2021 | FY2022 | FY2023 | FY2024 |
|-------------------|----------|--------|--------|--------|--------|--------|
| Sites | Domestic | Number | 16 | 16 | 15 | 15 |
| | Overseas | | 13 | 11 | 10 | 8 |
| Employee Coverage | Global | % | 95.1 | 95.1 | 93.5 | 93.6 |

* Employee coverage calculated as the ratio of the number of employees at ISO 14001 certified sites divided by the total number of employees.

■ Environmental Data of Major Sites

| FY2024 | Region | Energy Consumption (Unit : Giga joule) | Waste and Valuables (Unit : ton) | Chemical Substances Emissions(Unit : ton) | Water Usage (Unit : 1000m3) |
|--|-------------------|---|--|--|--------------------------------|
| Pioneer Corporation Headquarter | Tokyo | 4,698 | 13.2 | 0.0 | — ※1 |
| Pioneer Corporation Kawagoe Plant | Saitama pref. | 81,071 | 621.6 | 3.7 | 18.1 |
| Pioneer Finetech Corporation | Saitama pref. | 11,833 | 39.4 | 6.0 | 1.5 |
| Tohoku Pioneer Corporation | Yamagata pref. | 30,126 | 54.6 | 0.0 | 8.6 |
| Mogami Denki Corporation | Yamagata pref. | — ※2 | — ※2 | — ※2 | — ※2 |
| Soar Corporation | Yamagata pref. | 102,694 | 48.7 | 0.0 | 55.9 |
| Pioneer Automotive Technologies, Inc. | USA | — ※2 | — ※2 | — ※2 | — ※1 |
| Pioneer do Brasil Ltda. | Brazil | 19,964 | 207.8 | — ※2 | — ※2 |
| Pioneer Manufacturing (Thailand) Co., Ltd. | Thailand | 143,271 | — ※2 | — ※2 | 85.4 |
| Tohoku Pioneer (Vietnam) Co., Ltd. | Vietnam | 133,312 | 548.6 | — ※2 | 65.9 |
| Pioneer Technology (Dongguan) Co., Ltd. | China | 28,643 | 118.9 | — ※2 | 36.8 |
| Mogami Dongguan Electronics Co.,Ltd. | China | 23,538 | 76.6 | — ※2 | 66.5 |
| FY2023 | Region | Energy Consumption (Unit : Giga joule) | Waste and Valuables (Unit : ton) | Chemical Substances Emissions(Unit : ton) | Water Usage (Unit : 1000m3) |
| Pioneer Corporation Headquarter | Tokyo | 9,039 | 6.0 | 0.0 | — ※1 |
| Pioneer Corporation Kawagoe Plant | Saitama pref. | 88,594 | 665.0 | 4.5 | 15.9 |
| Pioneer Finetech Corporation | Saitama pref. | 12,621 | 46.0 | 6.5 | 1.4 |
| Tohoku Pioneer Corporation | Yamagata pref. | 32,615 | 84.0 | 0.0 | 9.6 |

| | | | | | |
|--|----------------|---|---|--|--|
| Mogami Denki Corporation | Yamagata pref. | 1,069 | 3.0 | 0.2 | 1.4 |
| Soar Corporation | Yamagata pref. | 119,280 | 108.0 | 0.1 | 62.6 |
| Pioneer Automotive Technologies, Inc. | USA | 14,377 | — ※ 2 | — ※ 2 | — ※ 1 |
| Pioneer do Brasil Ltda. | Brazil | 36,173 | 108.0 | — ※ 2 | 0.0 |
| Pioneer Manufacturing (Thailand) Co., Ltd. | Thailand | 163,645 | 500.0 | — ※ 2 | 88.6 |
| Tohoku Pioneer (Vietnam) Co., Ltd. | Vietnam | 76,127 | 86.0 | — ※ 2 | 122.0 |
| Pioneer Technology (Dongguan) Co., Ltd. | China | 34,077 | 143.0 | — ※ 2 | 52.3 |
| Mogami Dongguan Electronics Co.,Ltd. | China | 5,449 | 100.0 | — ※ 2 | 113.7 |
| FY2022 | Region | Energy Consumption (Unit : Giga joule) | Waste and Valuables (Unit : ton) | Chemical Substances Emissions(Unit : ton) | Water Usage (Unit : 1000m3) |
| Pioneer Corporation Headquarter | Tokyo | 12,409 | 49.0 | 0.0 | — ※ 1 |
| Pioneer Corporation Kawagoe Plant | Saitama pref. | 84,706 | 950.0 | 3.4 | 25.2 |
| Pioneer Finetech Corporation | Saitama pref. | 16,190 | 77.0 | 7.7 | 1.7 |
| Tohoku Pioneer Corporation | Yamagata pref. | 140,927 | 78.0 | 0.0 | 73.5 |
| Mogami Denki Corporation | Yamagata pref. | 1,357 | 1.0 | 0.1 | 1.8 |
| Pioneer Automotive Technologies, Inc. | USA | 26,255 | 1,416.0 | — ※ 2 | 4.3 |
| Pioneer do Brasil Ltda. | Brazil | 36,271 | 135.0 | — ※ 2 | 0.0 |
| Pioneer Manufacturing (Thailand) Co., Ltd. | Thailand | 186,897 | 602.0 | — ※ 2 | 104.6 |
| Tohoku Pioneer (Vietnam) Co., Ltd. | Vietnam | 93,782 | 62.0 | — ※ 2 | 38.5 |
| Pioneer Technology (Dongguan) Co., Ltd. | China | 49,813 | 347.0 | — ※ 2 | 88.5 |
| Mogami Dongguan Electronics Co.,Ltd. | China | 5,404 | 78.0 | — ※ 2 | 139.7 |

| FY2021 | Region | Energy Consumption (Unit : Giga joule) | Waste and Valuables (Unit : ton) | Chemical Substances Emissions(Unit : ton) | Water Usage (Unit : 1000m3) |
|--|-------------------|---|--|--|--------------------------------|
| Pioneer Corporation Headquarter | Tokyo | 17,217 | 3.0 | 0.0 | — ※ 1 |
| Pioneer Corporation Kawagoe Plant | Saitama pref. | 87,195 | 892.0 | 2.0 | 25.6 |
| Pioneer Finetech Corporation | Saitama pref. | 15,917 | 65.0 | 10.6 | 2.0 |
| Tohoku Pioneer Corporation | Yamagata pref. | 146,182 | 93.0 | 0.0 | 70.0 |
| Mogami Denki Corporation | Yamagata pref. | 1,419 | 2.0 | 0.1 | 2.3 |
| Pioneer Automotive Technologies, Inc. | USA | 27,176 | 1,498.0 | — ※ 2 | 4.9 |
| Pioneer do Brasil Ltda. | Brazil | 48,160 | 227.0 | — ※ 2 | 0.0 |
| Pioneer Manufacturing (Thailand) Co., Ltd. | Thailand | 182,216 | 613.0 | — ※ 2 | 88.9 |
| Tohoku Pioneer (Thailand) Co., Ltd. | Thailand | 36,685 | 813.0 | — ※ 2 | 24.7 |
| Tohoku Pioneer (Vietnam) Co., Ltd. | Vietnam | 82,295 | 566.0 | — ※ 2 | 36.3 |
| Pioneer Technology (Dongguan) Co., Ltd. | China | 55,690 | 501.0 | — ※ 2 | 95.6 |
| Mogami Dongguan Electronics Co.,Ltd. | China | 4,517 | 107.0 | — ※ 2 | 136.8 |

1. Data for our exclusively-owned area is not obtained due to the office building.
2. No data available.