## Environmental Data for Principal Companies in FY2025*1

| Company / Location | Business | Input | Output | | | | |
|---|---|---|---|---|---|---|---|
| | | Water Withdrawal*2 | Volume of Waste Generated | Recycling Rate | Emissions of PRTR Substances*3 | Greenhouse Gas Emissions*4 | |
| | | | | | | Scope 1+2 | Scope 3*6 |
| | | Thousand $m^3$ | Thousand t | % | t | Thousand t-$CO_2$ | Thousand t-$CO_2$ |
| Japan Radio Co., Ltd. / Tokyo, other | Wireless and Communications | 38 | 1.0 | 98% | 0.1 | 3.8 | 80.3 |
| Japan Radio Glass Co., Ltd. / Saitama | Glass products | 12 | 0.5 | 100% | 0.0 | 4.5 | 7.1 |
| NJ Components Co., Ltd. / Tokyo, other | Electrical and Electronics | 20 | 0.1 | 98% | 0.0 | 3.9 | 0.7 |
| Nisshinbo Micro Devices Inc. / Tokyo, other | Micro Devices | 667 | 0.6 | 100% | 0.0 | 70.4 | 29.0 |
| Nisshinbo Micro Devices AT Co., Ltd. / Saga | Micro Devices | 120 | 0.1 | 96% | 0.0 | 13.1 | 2.5 |
| Nisshinbo Micro Devices (Thailand) Co., Ltd. / Thailand | Micro Devices | 282 | 0.3 | 87% | 0.0 | 11.4 | 12.2 |
| Nisshinbo Micro Devices Fukuoka Co., Ltd. / Fukuoka | Micro Devices | 196 | 0.2 | 100% | 0.0 | 22.5 | 2.9 |
| Nisshinbo Brake Inc. / Tokyo, other | Automobile Brakes | 85 | 1.8 | 100% | 0.1 | 15.5 | 23.3 |
| Nisshinbo Somboon Automotive Co., Ltd. / Thailand | Automobile Brakes | 8 | 0.8 | 48% | 0.1 | 4.0 | 6.3 |
| Saeron Automotive Corporation / Republic of Korea | Automobile Brakes | 58 | 0.8 | 82% | 0.5 | 14.5 | 4.1 |
| Nisshinbo Automotive Manufacturing Inc. / the United States | Automobile Brakes | 32 | 1.6 | 30% | 0.1 | 5.5 *5 | 24.6 |
| Nisshinbo Saeron (Changshu) Automotive Co., Ltd. / China | Automobile Brakes | 9 | 0.6 | 99% | 0.0 | 8.0 | 12.8 |
| Saeron Automotive Yantai Co., Ltd. / China | Automobile Brakes | 19 | 0.5 | 97% | 0.4 | 8.8 | 19.0 |
| Nanbu Plastics Co., Ltd. / Shizuoka, other | Precision Instruments | 335 | 1.2 | 99% | 1.0 | 8.8 | 20.1 |
| Nisshinbo Mechatronics (Thailand) Ltd. / Thailand | Precision Instruments | 40 | 1.3 | 95% | 0.0 | 6.0 | 12.5 |
| NISSHINBO COMPREHENSIVE PRECISION MACHINING (GURGAON)PRIVATE LIMITED/India | Precision Instruments | 40 | 0.5 | 100% | 0.0 | 6.6 | 1.4 |
| Nisshinbo Comprehensive Precision Machining (Yangzhou) Co., Ltd. / China | Precision Instruments | 71 | 4.8 | 97% | 0.0 | 17.6 | 67.6 |
| Toms Manufacturing Corporation / Philippines | Precision Instruments | 30 | 0.3 | 91% | 1.5 | 3.9 | 2.6 |
| Nisshinbo Chemical Inc. / Tokyo, other | Chemicals | 90 | 0.3 | 95% | 1.3 | 5.2 | 57.1 |
| Nisshinbo Textile Inc. / Tokyo, other | Textiles | 2,106 | 0.2 | 95% | 0.0 | 6.6 | 26.7 |
| PT. Nisshinbo Indonesia / Indonesia | Textiles | 558 | 4.6 | 97% | 2.0 | 22.7 | 14.0 |
| | Total for 21 principal companies | 4,816 | 22.0 | 90% | 7.2 | 263.3 | 426.8 |
| | Total for others | 1,143 | 9.2 | 98% | 8.3 | 31.7 | 959.5 |
| | Nisshinbo Group Grand Total | 5,959 | 31.2 | 93% | 15.4 | 295.0 | 1,386.3 |

*1 Listed are companies with greenhouse gas emissions (Scope 1 and 2) of 3.5 thousand t-CO2 or more, out of a total of 87 companies (the Company and 86 consolidated subsidiaries) as of the end of FY2025.

*2 Water Withdrawal:Water withdrawal refers to the total volume of water withdrawn from third-party water supplies (potable water, industrial water), groundwater, and surface water (river water and rainwater). Water recycled (reused) within the facility is not included. Please note that only measurable rainwater withdrawals are included in the total.

*3 PRTR Substances: Substances subject to the Pollutant Release and Transfer Register (PRTR) system pursuant to the “Act on the Confirmation, etc. of Release Amounts of Specific Chemical Substances in the Environment and Promotion of Improvements to the Management Thereof” and reports of their amounts of release and transfer must be filed.

*4 The calculation method is as follows

・Scope1：

Energy related Greenhouse Gas Emissions = Σ [Fuel Consumption × $CO_2$ Emission Factor*4-1]

Non-Energy related Greenhouse Gas Emissions = Non-Energy related $CO_2$ Emissions + Σ [Greenhouse Gas Emissions other than $CO_2$ × Global Warming Potential*4-2]

*4-1 Emission factors based on the Act on Promotion of Global Warming Countermeasures are used. Coal, however, uses a factor calculated based on actual calorific values is used, and 1.885 t-$CO_2$/t is used for FY2025.

*4-2 Global warming potential based on the Act on Promotion of Global Warming Countermeasures.

・Scope2：

Energy-related Greenhouse Gas Emissions = Σ [Purchased Electricity and Purchased Steam Volume × CO2 Emission Factor*4-3]

*4-3 Purchased electricity uses, in Japan, adjusted emission factors for each electric company based on the Act on Promotion of Global Warming Countermeasures, and the in foreign countries,the emission factors for each electric company, and if unavailable, country-specific emission factors published in the relevant year of IEA Emissions Factors.
For purchased steam, the emission factor calculated by the purchasing company (0.0524 t-$CO_2$/GJ in FY2025) is used.

*5 Emissions after carbon offsets are applied.

*6 Scope 3 figures are from calculation of all of the categories summarized below. Calculations are based on the Basic Guidelines Related to Calculating Greenhouse Gas Emissions throughout the Supply Chain (ver. 2.8), Ministry of the Environment. Some information is taken from LCA results.