

2022
Environmental
Report











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■Organizations and Topics Covered

This report covers domestic and overseas subsidiaries, namely Makita Corporation, and covers the topic of environmental protection activities for FYE 2022.

■Period Covered

This report is based on the achievements of activities implemented in FYE 2022 (April 1, 2021, to March 31, 2022).

■Reporting Policy

Our company is engaged in a wide range of environmental protection activities, and this report mainly covers the themes of environmental protection activities that we are focusing our efforts on. In preparing this report, we tried to make sure that those who are not environmental experts will also be able to easily understand the overview of each theme, with the aim to enhance communication with all our stakeholders. In editing and designing the report, we made sure to use appropriate phrasing and colors, and ensured readability.

The company's environmental performance (achievement) data for the period coinciding with the company's fiscal year, which are aggregated as of March 31 every year, are analyzed and the results are published in June.

■Target Audience

All our stakeholders, including customers, business partners, employees, shareholders, local communities, and public institutions

■Publication and Announcement Media

This report is published in PDF format on our company's website and can be downloaded.

URL: https://www.makita.biz/

■Report Creation Department and Inquiries (If you have any opinions or comments about this report, please let us know.)

Makita Corporation Environment & Facility Control Division Environment Group Email: kankyou@mj.makita.co.jp

Corporate Profile

Company Name Makita Corporation

Head Office 3-11-8, Sumiyoshi-cho, Anjo,

Aichi 446-8502, Japan Phone: +81-(0)566-98-1711 URL: https://www.makita.biz/ ■Head Office

Date of Founding March 21, 1915

Date of Incorporation December 10, 1938

Revenue ¥739.3 billion (consolidated)

¥536.7 billion (Parent)

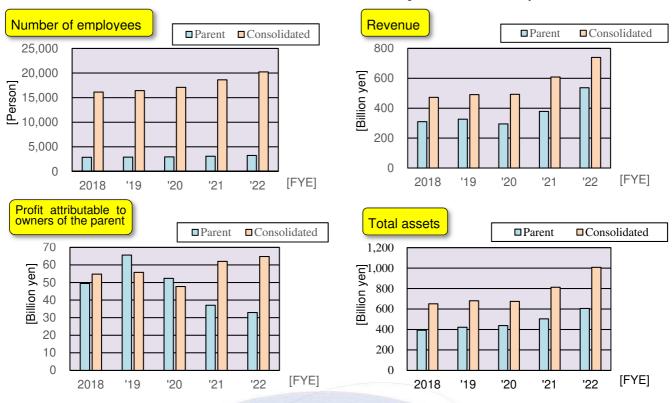
Profit Attributable to ¥64.8 billion (consolidated)

Owners of the Parent ¥32.9 billion (Parent)
Paid-in Capital ¥24,206 million

Number of Employees 20,233 (consolidated) 3,245 (Parent)

Description of Production and sales of electric power tools, outdoor power Business equipment, pneumatic tools and household equipment

Consolidated Subsidiaries 52 (Production subsidiaries 6, Sales and production subsidiary 1)





Top Message

Aiming to create a "sustainable recycling-oriented society" that harmonizes the environment with the economy



Looking at the international economic situation during FYE 2022, while economic and social activities have been normalized, particularly in developed countries, in line with the rollout of the COVID-19 vaccine, the future remains uncertain due to shortages of goods and logistics disruptions in the supply chain, rising prices, the resurgence of infections caused by coronavirus mutations, and the growing international tension surrounding the Ukraine issue. Against this backdrop, our group focused its development efforts on expanding its lineup of cordless products, including power tools and outdoor power equipment, in the "40Vmax Lithium-ion Battery" series, which offers high power, long life and high durability. On the production side, we worked to increase production in response to increasing demand and to promote multi-polarized global production. On the sales side, we focused on increasing the level of the community-based and customer-oriented service framework in order to further strengthen trusting relationships with customers around the world. We strive to deepen and develop the market centered on cordless products.

Regarding initiatives toward carbon neutrality, the impact of climate change on society, such as frequent wind and flood disasters, is

becoming more serious, and companies are playing an increasingly important role in realizing a decarbonized society. Our company views climate change as an important business issue. For this reason, our company has prioritized contributing to the solution of climate change issues by, for example, focusing on cordless outdoor power equipment that does not emit exhaust gas when used. However, in order to further accelerate these efforts, we have newly set targets for reducing greenhouse gas (GHG) emissions. Our targets are to reduce GHG emissions from our business activities (Scope 1, 2) by 50% from fiscal 2020 levels by fiscal 2030, to reach net zero emissions by fiscal 2040, and to achieve net zero GHG emissions throughout the supply chain (Scope 3) by fiscal 2050.

In addition, recognizing the importance of dialogue with stakeholders on climate-related risks and opportunities, we disclosed information on our company website for the first time based on the recommendations of the Task Force on Climate-related Financial Disclosures (TCFD). Going forward, in addition to energy conservation in our business activities, we will steadily promote initiatives to reduce GHG emissions, including the use of renewable energy, and work to enhance information disclosure.

"Environmental Report 2022" is published with the objective of presenting the Company's initiatives for environmental protection activities. I hope this report helps your better understanding for our activities.

June 28, 2022

President, Representative Director Munetoshi Goto

Environmental Management

Corporate Philosophy

Management Policy/Quality Policy

- 1. Makita strives to exist in harmony with society (a company that observes laws and regulations, acts ethically and never allows intervention of the anti-social organizations).
- 2. Makita values its customers (a market-driven company).
- 3. Makita is managed in a consistent and proactive manner (a company that strives to exist in perpetuity by adhering to a sound profit structure).
- 4. Valuing a stalwart corporate culture, Makita encourages each individual to perform to his or her highest level (a happy company).

Code of Ethics

- 1. Honest and ethical conduct; no conflict of interest
- 2. Compliance with applicable laws and regulations
- 3. Full, fair, timely and understandable disclosure
- 4. Accountability for adhering to this Code
- 5. Enforcement mechanism
- 6. Approval for waiver of this Code

Code of Conduct

- 1. Am I acting in accordance with ethical guidelines? (Would I be unashamed in front of anyone?)
- 2. Am I looking at things from the customer's point of view rather than the company's point of view? (Am I leaning more towards the customer than my supervisor or my colleagues?)
- 3. Am I acting and thinking independently and taking on challenges? (Am I caught up in past experiences and successes?)
- 4. Am I persistently improving and innovating technology? (Is there a reason we have to do it this way?)
- 5. When I am on site, do I respect the opinions there? (Do I accurately gather information and communicate adequately?)

Long term Target: Strong Company

Makita has set itself the goal of contributing to the creation of sustainable society and consolidating a strong position in the industry worldwide as a global supplier of a comprehensive range of tools for creating comfortable homes and living environments, including cordless power tools, battery-operated outdoor power equipment and pneumatic tools.

Basic Policy on Sustainability

- 1. As a global supplier of a comprehensive range of tools for creating comfortable homes and living environments, Makita will focus on solving environmental problems and other social issues through our main business, and work to achieve a sustainable society.
- 2. Makita aims to develop in harmony with society, by promoting corporate ethics and compliance, respect for human rights, protection of the environment, quality assurance, responsible procurement activities, etc. In particular, we consider carbon neutrality and other environmental problems to be issues of the highest importance.
- 3. Makita will engage in highly fair and transparent corporate management, thereby building strong relationships of trust with all our stakeholders.

Our Commitment to SDGs

SDGs stands for Sustainable Development Goals. SDGs is a global initiative aimed at resolving social issues and creating a bright future, and it consists of 17 goals and 169 targets to be achieved by 2030.

Our company's environmental protection activities are related to some of the goals of the SDGs. Therefore, through our commitment to environmental protection activities, we will contribute achieving SDGs.

SUSTAINABLE GALS



Initiatives for the TCFD Recommendations

As the effects of climate change on society, such as high winds and flooding, increase in frequency and severity, the role of companies in achieving decarbonization is becoming more important. Accordingly, we view climate change issues as a high-priority management challenge.

To this end, we are focusing on cordless outdoor power equipment (OPE) that does not emit exhaust gas during use and are actively working to reduce greenhouse gas (GHG) emissions by striving to reach the goal of virtually eliminating GHG emissions from our operations by fiscal 2040 (FYE 2041)

Recognizing the importance of these efforts as well as engaging in dialogue with our stakeholders regarding the impact of climate-related risks and opportunities on our business and other activities, we endorsed the recommendations of the TCFD (Task Force on Climate-Related Financial Disclosures) in 2021

Environmental Vision



The "Go Green" slogan symbolizes Makita's commitment to continually providing new value as a comprehensive international supplier of tools. We hope to always remain as a company that maintains a steady eye on society, challenging ourselves to create a "sustainable recycling-oriented society" that harmonizes the environment with the economy.

Environmental Policy

Basic Principles

As a global supplier of a comprehensive range of tools for creating comfortable homes and living environments, Makita is aiming to conduct a wide range of environmental protection activities, in order to contribute to having sustainable society and conservation of biodiversity.

Policies

- 1. Enforcement of environmental administrative structure

 To conduct our business in an environmentally and friendly way, we will organize our environmental administrative structure on a global scale.
- 2. Continuous improvement and pollution prevention

 Makita will endeavor to continuously improve the quality of environmental protection activities and prevent from pollution.
- 3. Compliance with applicable laws and regulations Makita will comply with applicable laws, regulations and standards concerning the environment. Moreover, Makita will take preventive action against environmental pollution, based on our environmental principle.
- 4. Establishment and review of objectives and aims

 Makita will endeavor to fully understand environmental impacts we may cause and periodically review

the environmental objectives and goals within the technically and economically possible range.

5. Reduction of environmental burden

Makita endeavors to promote the following activities to reduce environmental burden.

- •Reduction of green house gas (CO2) emissions by conservation of resources and energy.
- °Reduction of industrial waste and promotion of waste reuse.
- •Replacement from substance of environmental concern and emission control.
- •Implementation of product assessment and development of environment-conscious products centered around cordless products at the stage of tool design and development

6. Disclosure

Makita will make this environmental policy known to all of our employees through internal communication and will positively announce it to the public.

Topics

■Product Initiatives

Shifting from engine-powered to battery-powered

In the past, the majority of OPE (Outdoor Power Equipment) was engine powered. However, while that provides superior power and stamina, the environmental impact of exhaust emissions has been a major issue. In recent years, global warming, which is one of the most serious environmental problems, has drawn particular attention from society. Our company is focusing on cordless OPE that do not emit exhaust gas when used, and contribute to solving environmental problems, particularly global warming. Our company will contribute to the realization of a decarbonized society in the future by utilizing our battery and motor technologies cultivated through the manufacture of power tools, and accelerating shifting from engine-powered to battery-powered products by proactively developing and expanding sales of cordless products whose usability is comparable to that of engine-powered products.

■Sustainability Committee Established

The role of corporations in achieving a decarbonized society is becoming increasingly important, and in 2021 we established a new Sustainability Committee chaired by the President to promote carbon neutrality. In addition to setting targets to reduce greenhouse gas emissions, we will proceed with promoting initiatives to reduce emissions, including the use of renewable energy.

■Promoting the Elimination of Plastic

Due to concern about global environmental pollution in the form of plastic waste in the oceans and amid social efforts to reduce single-use plastics usage, we are working to cut back on the volume of single-use plastics in our product packaging and thereby contribute to the realization of a sustainable society and the preservation of biodiversity. In addition to our existing efforts to simplify packaging, from FYE 2021, we have been reducing the use of plastic bags by devising internal materials and switching to environmentally friendly materials such as paper and biomass plastic bags. In FYE 2022, we will switch from plastic bags to biomass plastic bags, and domestic factories have gradually started switching to these materials from in July 2021. Overseas plants have also been progressively switching to biomass plastic bags, and the equivalent of 220 tons of plastic per year has been converted into biomass plastic bags. We plan to further promote the elimination of plastic in the future.

<Example of eliminating plastics>



■Our Commitment to Energy Conservation Replacement of fluorescent lighting with LED fluorescent tubes

We are replacing lights with LED fluorescent tubes in areas where large energy saving effect can be achieved. In FYE 2022, the annual power consumption of the Head Office and Okazaki Plant was cut by 72,300 kWh by replacing lights with LED fluorescent tubes.

[The photo shows the ceiling lighting of the office on the fourth floor of the Head Office]



Solar panels are being progressively installed at our branches and sales offices in Japan, and installation has been completed at several sales offices.

[The photo above shows the Gifu branch office]
[The photo on the bottom left shows the Kagoshima sales office, and the photo on the bottom right shows the Mobara sales office.]

■Environmental Initiatives of Overseas Plants Solar panels installed at new plant in China

We have plants in eight countries, and approximately 90% of our production volume is produced at our overseas locations. Solar panels were installed in a new plant built in China. We will actively install them in other plants in the future.

■Environmental Initiatives of Overseas Sales Companies

Installation of solar panels at a sales company (Our sales subsidiary in Italy)

Makita S.p.A (Italy) installed solar panels in 2021. Makita México S.A.de C.V. (Mexico) installed solar panels in 2022. We will actively install them in other overseas sales companies in the future.

[The photo shows Makita S.p.A]

Use of geothermal heat for air conditioning (Our sales subsidiary in Germany)

Makita Werkzeug GmbH (Germany) has completed construction of a geothermal heat pump in compliance with the new energy law in Germany, and the building, which was designed with energy conservation in mind, has a cooling and heating system that uses geothermal heat and lets in natural light. (Our sales subsidiary in the Netherlands is also making similar efforts.)









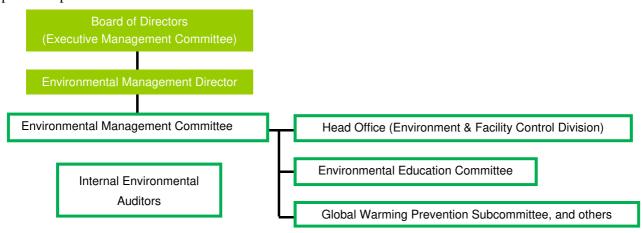


Environmental Management System

Environmental Management Promotion Framework

Recognizing environmental protection activities as a high-priority management challenge, we promote Environmental Management with the following framework.

We have the Environmental Management Committee as a body for deliberating and deciding on environmental protection activities. Environmental Management Director oversees this committee. We have also established one committee and five subcommittees under the umbrella of this committee, which promote specific environmental activities.



- ■Environmental Management Committee
 The committee addresses Company-wide
 environmental targets and handles tasks ranging
 from policy and action discussions to recognition of
 activity outcomes.
- ■Environmental Education Committee
 The committee plans environmental education for new employees / supervisors and reviews the texts for the education.

■Internal Environmental Auditors

The auditors check compliance with legal requirements, suitability of environmental management system, reduction of environmental risk, effective environmental impact reduction objectively. The audit is also useful for sharing the knowledge between departments.

ISO14001

Makita has established and run its own environmental management system since 1998. For the purpose of leveraging that system as a tool for mitigating environmental burdens, our Head Office and Okazaki Plant first received ISO 14001 certification in 2007. In later years, our Nisshin Office and all of our overseas production bases received the certification and are now operating environmental management systems. We promote the protection of the environment at all of our business bases mentioned above and carry out activities, such as Internal Environmental Audits and environmental education, based on the requirements of the certification

■ISO 14001 certification

All production bases have ISO 14001 certification. Except for production bases, Head Office and Nisshin Office in Japan have the certification.

| JAPAN | AICHI | Head Office, Okazaki Plant, Nisshin Office |
|------------|---------------|---|
| Overseas | CHINA | Makita (China) Co., Ltd. / Makita (Kunshan) Co., Ltd. |
| production | THAILAND | Makita Manufacturing (Thailand) Co., Ltd. |
| bases | UNITED STATES | Makita Corporation of America |
| | BRAZIL | Makita do Brasil Ferramentas Elétricas Ltda. |

| UNITED KIN | GDOM Makita I | Manufacturing Europe Ltd. |
|------------|---------------|---------------------------|
| GERMANY | Makita I | Engineering Germany GmbH |
| ROMANIA | SC Mak | ita EU SRL |

■Internal Environmental Audit

Internal environmental audits are conducted annually at all of the above ISO14001 certified bases (11 bases). We audit compliance of legal requirements, conformity of environmental management, and effectiveness in reducing environmental risks and environmental impact. Furthermore, audits serve to not only objectively audit departmental activities, but they are also useful for sharing knowhow among departments. Audit results are also reported to the president and other relevant parties.

Environmental Accounting

1) Target Period: April 1, 2021 ~ March 31, 2022) Scope: Head Office, Okazaki Plant, Nisshin Office

■Environmental Conservation Cost

(Unit: thousand yen)

| | Category | Invest- ment | Cost | Total | Key Activity |
|---------------|--------------------------------------|-----------------|-----------|-----------|---|
| Bus | Pollution Prevention Cost | 710 | 141,717 | 142,427 | ·Measurement of air and water quality, etc. ·Renewal of compressed air dryer |
| Business area | Global Environmental Conservation | 218,701 | 254,627 | 473,328 | Renewal of production and air conditioning equipment Change from fluorescent to LED Periodic inspection of equipment containing Freon |
| costs | Resource Circulation Cost | 11,000 | 98,852 | 109,852 | Recycling and disposal of waste Renewal of production equipment |
| Upst | ream/Downstream Cost | - | 29,272 | 29,272 | ·Collecting and recycling packages ·Collecting and recycling small secondary batteries |
| Adm | inistration Cost | - | 77,577 | 77,577 | ·Environmental education ·Expenses for Environmental Group's activity ·Maintenance of green area in Office and Plant |
| R&D | Cost | - | 3,758,065 | 3,758,065 | ·Development of environmentally conscious products |
| Socia | al Activity Cost | - | - | - | ·Participation of community activity |
| Envi | ronmental Remediation Cost | - | - | - | ·Restoration related to groundwater pollution and soil pollution |
| | Total | 230,411 | 4,360,110 | 4,590,521 | |

■Environmental Conservation Benefit

| n | etail of Benefit | | Am | ount of Ben | Economic Benefit | | |
|------------------------|---|--|-------------------|------------------|-------------------------|------------|--|
| D | etan of Denem | Category | Unit | 2021 | 2022 | Difference | (Unit: thousand yen) |
| | Benefit Related to Resources Input into Business Activities | Energy consumption | kl | 5,769 | 6498 | 729 | Reduction of energy consumption by energy saving activities |
| Business area | Business Activities | Water usage | m^3 | 90,195 | 106,789 | 16,594 | 3,739 (Reduction) |
| nes | B (1) B 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | GHG emissions | t-CO ₂ | 10,023 | 10,624 | 601 | |
| s are | Benefit Related to Waste | Wastewater | m^3 | 67,614 | 70,482 | 2,868 | Reduction of waste treatment due to |
| ä | or Environmental Impact Originating from Business Activities | Waste emission (total waste generated) | t | 1,460 (5,022) | 1,909 (5,907) | 449 | resource saving and recycling 13,156 (Increased) |
| Upstream/ Downstrea | Benefit Related to Goods and Services Produced from Business Activities | Battery Recycling | t | 30 | 31 | 1 | - |
| other | Sale of valuables | Total volume | t | 3,562 | 3,998 | 436 | Revenue from sales of valuable resources generated from business activities 172,815 |
| | | Total: 163,398 | | | | | |

Our Commitment to Creating Environmentally Conscious Products

Development of Environmentally Conscious Products

■Development of Products including New Environmental Technologies

We are working to reduce the size and weight of our products as a whole, as well as to increase their power and life by increasing the capacity of new technology motors (the DC brushless motor) and batteries, improving motor efficiency, and reducing the size and weight of power components that affect the mass of products. Furthermore, by utilizing our industry-leading battery charge and discharge technology and motor technology to promote manufacturing various rechargeable products (cordless and engineless products), we are contributing to improving user safety, convenience, and comfort, as well as reducing exhaust gas, noise, and fuel consumption. The 40Vmax series is one of the most important and powerful platforms for the future, which will further allow us to make various products cordless.

■Publication of Product Environmental Data Sheets

Since FYE 2011, we have been publishing quantitative data of the environmental performance of each of our products (product weight, noise level, the percentage of reusability and recyclability, renewable rate, efficiency, etc.) on our website, in order to give a better understanding of the environmental performance of our products.

Green Procurement

■Supply Chain Management

In order to review the status of environmental activities of our suppliers, we conduct a questionnaire survey on environmental protection activities to our suppliers (e.g., to check whether they have acquired an environmental management system certification and review specific plants subject to laws and regulations).

■Compliance with Overseas Environmental Laws and Regulations (RoHS, REACH)

Substances regulated by environmental laws and regulations are defined as Makita Prohibited and Controlled Chemical Substances. In order to ensure compliance with the European RoHS Directive, we control chemical substances to conform to the RoHS Directive.

In order to ensure compliance with the European REACH regulations, we continuously issue a survey to our suppliers to obtain information on chemical substance content because substances of very high concern (SVHC) are regularly added to the list.

Makita Prohibited and Controlled Chemical Substances

| | No. | Substances | | Threshold level | | | |
|---------------------|--|---------------------|---|---|--|--|--|
| Pr | 1 | Lead and its comp | ounds | 1,000 ppm | | | |
| Prohibited | 2 | Mercury and its co | mpounds | 1,000 ppm | | | |
| ited | 3 | Cadmium and its c | ompounds | 100 ppm | | | |
| Che | 4 | Hexavalent Chrom | ium and its compounds | 1,000 ppm | | | |
| mic | 5 | Polybrominated bip | phenyls (PBBs) | 1,000 ppm | | | |
| al Sı | 6 | Polybrominated dip | phenyl Ethers (PBDEs) | 1,000 ppm | | | |
| Chemical Substances | 7~10 | | hthalate (DEHP), Butyl benzyl phthalate (BBP), Dibutyl iisobutyl phthalate (DIBP) | 1,000 ppm (each substance) | | | |
| , s | 11 | Asbestos | | Intentionally added | | | |
| | 12 | Poly chlorinated Bi | phenyls (PCBs) | Intentionally added | | | |
| | 13 "Total of lead, mercury, cadmium, hexavalent chromium" | | | 100 ppm for packaging material | | | |
| | 14 | Restricted substan | ces in Annex XVII of EU REACH Regulation | Conditions of restriction is specified for each substance | | | |
| Contro | Controlled Chemical Substances SVHC in EU REACH Regulation | | SVHC in EU REACH Regulation | 1,000 ppm | | | |

Environmentally Conscious Products

We design all of our products with due consideration for the environment. This section introduces some of our new products launched in FYE 2022 that contribute to solving environmental problems, improving the working environment, and improving working efficiency.

Related SDGs











40Vmax Battery Line-up

Good balance between high power and longer-life of batteries by our unique new system (optimum power supply system and optimum charging system)

Cordless Impact Driver

TD002G

The fastest fastening in Makita tools with the most suitable impact and increased number of impact by Dual Spring Technology (DST)

Cordless Circular Saw

HS011G

One-shot cutting of thick material (max.97mm) by high power exceeding corded model Cordless Recipro Saw

JR002G



Cutting speed equivalent to or greater than corded model by orbital function and Extra-low vibration achieved by AVT(Anti vibration technology)

40Vmax & Shifting from Engine-powered Equipment

Shifting from engine-powered to battery-powered

Cordless Grass Trimmer

MUR012G

High power equivalent to 40mL class engine model and compatible with a variety blades (chisel blade and shredder blade, etc.)

Cordless Chain Saw

MUC002G



Chain speed equivalent to or greater than 30mL class engine model and suitable for continuous work by forced cooling of BL motor and controller Cordless Power Cutter CE001G



Cutting speed exceeding 75.6mL class engine model and low vibration by built-in spring to absorb the vibration

40Vmax & Shifting to Cordless Products

Shifting from corded tool to battery-powered

Cordless Vacuum Cleaner

VC001G

Excellent vacuum

Excellent vacuum performance equivalent to corded model by improving cooling efficiency to keep high power of vacuum

40Vmax & Shifting to Air hose less Products

Shifting from air-powered to battery-powered

Cordless Dust Blower

AS001G



Easy / powerful blowing and speedy inflating / deflating by good handling without compressed air hose

Makita's Cordless Products that Contribute to Solving Social Issues

■Solving the Labor Shortage and Improving the Working Environment <Battery Powered Wheelbarrow>

Japan's agriculture is facing a serious labor shortage due to heavy labor and the aging population. It is said that 60% of agricultural work involves carrying tasks, and the wheelbarrow used for carrying loads strain the shoulders and back due to uneven surfaces. There are engine-powered transport vehicles, but you sometimes need to worry about the noise when using them early in the morning, and they take a long time to start up, need fuel (e.g., gasoline) to run, and generate exhaust gas emissions.

On the other hand, the CU180D cordless transport vehicle is powered by an 18V battery, which is a standard battery for other cordless tools. As it can be used in the same way as a wheelbarrow and is motor assisted, even elderly people and women can carry heavy loads with less power.



Related SDGs













< Battery Powered Pruning Shears>

For grape farms, pruning is an essential task to harvest delicious grapes every year. However, pruning manually with pruning scissors has a risk of tenosynovitis as it puts a major strain on hands and arms. The cordless pruning scissors are powered by an 18V battery, which is a standard battery for other cordless tools. The combination of the blade and the trigger makes it possible to prune trees and fruit trees in the same way as a pair of scissors. The scissors are lightweight at 0.8kg, reducing the strain on the hands and arms and increasing work speed.





<Cordless Fan Jacket>

Due to global warming, extremely hot days are increasing, and working in a hot environment increases strain on the body and the risk of heat stroke.

The cordless fan jacket is a jacket with small fans that circulate air through the jacket to dry sweat and cool the body with the heat of vaporization. This is an item for preventing heat and can be used in places like outdoors where air conditioners or fans cannot be used.









<Robotic Cleaner>

Cleaning large areas, such as offices, stores, and warehouses, requires manpower. In addition, in factories where manufacturing machines are lined up, there are many areas that cannot be cleaned manually unless the machines are stopped for safety.

The robotic cleaner can automatically clean areas that require cleaning by, for example, doing work that requires bending over, which puts a strain on the back, and in very large areas. There is no need to turn on lights for cleaning or stop machines because people do not go near the manufacturing machines.



■Disaster Preparedness

< Disaster Prevention Combo Kit >

In recent years, due to frequent natural disasters caused by global warming, cordless products have attracted attention in terms of early recovery from disasters and disaster preparedness. Our disaster prevention combo kit, which is useful in case of a disaster, includes in the package a light needed in case of a power failure at night, a radio and a television to obtain correct information, and a battery and charger. It also includes a light that can charge a smartphone by connecting a USB cord.



Related SDGs



■Sustainable Society

<Cordless Outdoor Power Equipment>

In the past, most chainsaws and mowers used outdoors were engine powered. Engine-powered products are powerful and can be used for many hours, but because they generate exhaust gas emissions and noise, there are time and locational constraints on using them, and they are not easy to use because they need gasoline. The cordless OPE is an environmentally friendly product for workers and the environment, including animals and plants, because it can be used just like an engine-powered product, is low noise, and does not generate exhaust gas emissions.

Related SDGs

















Environmental Action Plan and Achievements

Environmental Performance

Domestic Business Base

| Category | major index | unit | *Office /Plant | FYE 2018 | FYE 2019 | FYE 2020 | FYE 2021 | FYE 2022 | Related page |
|---------------------|--|---------------------------------|-------------------|-------------|-------------|-------------|-------------|-------------|-----------------|
| | Crude oil equivalent energy | kl | | 5,922 | 5,923 | 6,054 | 6,556 | 7,522 | |
| Energy | Intensity (The value in FYE2010 is taken as 100) | | 1 | 80.3 | 77.9 | 75.5 | 80.7 | 75.1 | P.19 |
| consumption | Year - on - year reduction rate | - | | 6.1 | 3.1 | 3.0 | -6.9 | 6.9 | |
| | Transportation by ourselves | kl | 3 | 768 | 797 | 792 | 847 | 941 | |
| | Intensity by ton-kilometer | kl/10 k* t*km | 3 | 5.1 | 4.9 | 4.4 | 4.3 | 4.3 | - |
| Greenhouse | GHG emissions in offices and Plant | t-CO ₂ | , | 13,651 | 13,193 | 12,848 | 13,693 | 14,550 | P.19 |
| gas | Intensity per amount of sales | t-CO ₂ /100 mil. yen | 1 | 4.4 | 4.0 | 4.4 | 3.6 | 2.7 | |
| Water | Water Usage | m^3 | 1 | 96,955 | 97,675 | 102,339 | 100,262 | 117,000 | P.20 |
| consumption | Intensity per amount of sales | m ³ /100 mil. yen | 1 | 31.3 | 29.9 | 34.7 | 26.5 | 21.8 | P.20 |
| CI : 1 | PRTR law (handling amount) | kg | | 33,064 | 32,484 | 30,443 | 30,717 | 38,165 | |
| Chemical substances | PRTR law (release and transfer amount) | kg | 2 | 21,039 | 23,491 | 20,577 | 20,612 | 25,824 | P.20 |
| substances | Intensity per amount of sales | kg/100 mil. yen | | 6.8 | 7.2 | 7.0 | 5.5 | 4.8 | |
| | Total amount of waste generated | t | | 4,313 | 4,558 | 4,755 | 5,022 | 5,907 | |
| Wests | Intensity per amount of sales | t/100 mil. yen | 2 | 1.4 | 1.4 | 1.6 | 1.3 | 1.1 | P.21 |
| Waste | Final disposal amount | t | 2 | 10.9 | 7.6 | 6.6 | 9.0 | 11.4 | |
| | Recycling rate | % | | 99.8 | 99.8 | 99.9 | 99.8 | 99.8 | |

Total of Overseas Plants

| Category | major index | unit | *Office /Plant | FYE 2018 | FYE 2019 | FYE 2020 | FYE 2021 | FYE 2022 | Related page |
|-------------|---------------------------------|---------------------------------|-------------------|-------------|-------------|-------------|-------------|-------------|-----------------|
| Greenhouse | GHG emissions | t-CO ₂ | | 56,915 | 56,338 | 53,549 | 57,656 | 46,551 | P.19 |
| gas | Intensity per amount of sales | t-CO ₂ /100 mil. yen | | 19.6 | 18.1 | 18.8 | 14.4 | 7.8 | P.19 |
| Water | Water Usage | m^3 | | 256,260 | 273,035 | 271,986 | 308,328 | 317,185 | P.20 |
| consumption | Intensity per amount of sales | m ³ /100 mil. yen | | 88.0 | 87.5 | 95.2 | 76.8 | 52.8 | P.20 |
| Chemical | Amount of chemical substances | t | 4 | 266 | 258 | 244 | 311 | 380 | |
| substances | Intensity per amount of sales | kg/100 mil. yen | 7 | 91.4 | 82.7 | 85.3 | 77.5 | 63.3 | - |
| | Total amount of waste generated | t | | 18,627 | 17,295 | 19,504 | 24,289 | 29,957 | |
| Waste | Intensity per amount of sales | t/100 mil. yen | | 6.4 | 5.5 | 6.8 | 6.1 | 5.0 | |
| | Final disposal amount | t | | 1,101 | 922 | 1,054 | 758 | 1,399 | P.21 |
| | Recycling rate | % | | 94.1 | 94.7 | 94.6 | 96.9 | 95.3 | 1.21 |

Total of Global

| Category | major index | unit | *Office /Plant | FYE 2018 | FYE 2019 | FYE 2020 | FYE 2021 | FYE 2022 | Related page |
|------------|-------------------------------|---------------------------------|-------------------|-------------|-------------|-------------|-------------|-------------|-----------------|
| Greenhouse | GHG emissions (Scope 1, 2) | t-CO ₂ | _ | | | | 89,673 | 78,899 | D 10 |
| gas | Intensity per amount of sales | t-CO ₂ /100 mil. yen | 3 | | | | 14.7 | 10.7 | P.18 |

*Office/Plant 1: Domestic business base (Head Office, Okazaki Plant, Nisshin Office and Sales Offices)

2: Domestic business base (Head Office, Okazaki Plant and Nisshin Office)

3: Sales Offices 4: Overseas Plants 5: Domestic and Overseas business base

Resource Input and Environmental Burden Emitted (Material Balance)

In order to engage in activities ranging from the development to production and sales of power tools, OPE, air tools, and household equipment, including those that are cordless, our company uses energy and water resources such as electricity and fuel, and resources as raw materials and parts (input), and discharges greenhouse gases (CO₂), chemical substances, wastewater and waste (output). The table below shows the amount of energy and resources used, as well as the number of substances with environmental impact discharged in the process of our company's business activities, from development to recovery, and we use this data to promote environmentally conscious business activities.

FYE 2022 achievements

RESOURCE INPUT

■Total Production Volume ■Energy Consumption 50.05 mil. Units Electricity **128,811** MWh Fuel 96,200 MWh ■GHG Emissions **78,899** t-CO₂ 434x103 m3 Water Usage Wastewater 398 x103 m3 Chemical Substances 1,157 t **▲**BOD* **3.0** mg/l \leq Raw Materials മ 42,684 t Chemical Substances Metal ㅈ (Release and Transfer Amount) Non-metal 549 t മ Styrene 384 t OUT IN **Xylene 6** t Parts g г 0 **3** t Metal parts 18,482 t Toluene **50,565** t Ethylbenzene 4 t Plastic parts \Box Electrical parts 16,999 t ♦Waste Emissions 35.864 t ◆Final Disposal Amount 1,410 t ▲ Valuable Resources Generated 3.998 t ▼ Batteries Recycling **31** t

Scope: ■Domestic and Overseas Business Base

- Domestic Business Base and Overseas Plants
- ◆Domestic and Overseas Plants
- **▼** Domestic Business Base
- ▲ Domestic Plants

Regarding chemical substances, mixtures that contain Styrene, Xylene and Toluene are counted. Regarding raw materials and parts, items mainly used in processing and manufacturing at plants are counted.

*Biochemical oxygen demand: One of the indicator of water pollution

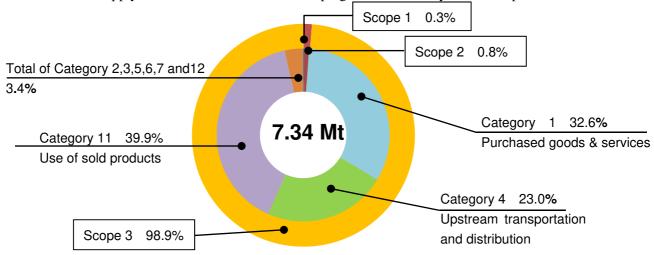
ENVIRONMENTAL

BURDEN EMITTED

GHG Emissions throughout the Supply Chain

With reference to the international standards for calculating greenhouse gas emissions "GHG Protocol", we calculated GHG emissions from our business activities (Scope 1 and 2) and GHG emissions from other companies related to our business activities (Scope 3).

As emissions in Category 11 (Use of Sold Products) account for approximately 40% of total emissions across the entire supply chain, we will focus on developing environmentally conscious products.



| Categories | | GHG Emissions in FYE2022 | | | | |
|-----------------|---|--------------------------|--|--|--|--|
| | Categories | t-CO ₂ | Remark | | | |
| Scope 1 | | 20,930 | | | | |
| Scope 2 | | 57,969 | | | | |
| Scope 3 Breakdo | wn | | | | | |
| Category 1 | Purchased goods & services | 2,393,877 | | | | |
| Category 2 | Capital goods | 200,527 | | | | |
| Category 3 | Fuel-and-energy-related activities not included in Scope 1 or Scope 2 | 12,866 | | | | |
| Category 4 | Upstream transportation and distribution | 1,687,024 | | | | |
| Category 5 | Waste generated in operations | 2,910 | | | | |
| Category 6 | Business travel | 409 | | | | |
| Category 7 | Employee commuting | 8,344 | | | | |
| Category 8 | Upstream leased assets | - | This category does not apply to Makita business. | | | |
| Category 9 | Downstream transportation and distribution | - | This category does not apply to Makita business. | | | |
| Category 10 | Processing of sold products | - | This category does not apply to Makita business. | | | |
| Category 11 | Use of sold products | 2,933,516 | | | | |
| Category 12 | End of life treatment of sold products | 25,180 | | | | |
| Category 13 | Downstream leased assets | - | This category does not apply to Makita business. | | | |
| Category 14 | Franchises | - | This category does not apply to Makita business. | | | |
| Category 15 | Investments | - | This category does not apply to Makita business. | | | |

FYE 2022 Achievements Based on Our Environmental Action Plan

In order to promote the four environmental impact reduction initiatives, which are set out in the Environmental Policy, namely preventing global warming, promoting waste reduction and recycling, substitution and emission control of substances with environmental impact, and providing environmentally conscious products, we implement activities based on the Environmental Action Plan.

Environmental Action Plan

| Target | Action | Achievement in FYE 2022 |
|---|---|--|
| Preventing global warming (Reduction of GHG emissions) | Reduce company-wide energy consumption intensity by over 1% year on year | Energy consumption intensity decreased by 6.9% year on year. |
| Promoting waste reduction and recycling | Continue our company's slogan "Zero Waste, Zero Emissions." (Below the final disposal rate of 0.5%) | Below the final disposal rate of 0.19% |
| Substitution and emission control of substances with environmental impact | Promoting proper management of chemical substances | Continued necessary actions for EU RoHS Directive and EU REACH Regulation |
| Providing environmentally conscious products | Promote to shift to cordless and engineless | Promoted developing and expanding sales for environmentally friendly battery operated products |

Targets related to GHG Emissions

The Makita Group has set goals to reduce GHG emissions from its own business activities (Scope 1 and 2) to virtually zero by fiscal 2040 (FYE 2041) and from its entire supply chain (Scope 3) to virtually zero by fiscal 2050 (FYE 2051). The mid-term target for Scope 1 and 2 is to halve the fiscal 2020 (FYE 2021) level by fiscal 2030 (FYE 2031).

Targets and results related to GHG emissions (t-CO₂)

| Ü | Fiscal 2020 (FYE 2021) results | Fiscal 2021 (FYE 2022) results | Fiscal 2030 (FYE 2031) targets | Fiscal 2040 (FYE 2041) targets | Fiscal 2050 (FYE 2051) targets |
|-----------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|--------------------------------------|
| Scope 1,2 | 89,673 | 78,899 | 44,836 | Virtually zero | largoto |
| Scope 3 | 6,006,569 | 7,264,652 | | | Virtually zero |

Environmental Initiatives in Our Business Activities

Based on the fundamental principles of creating clean plants and environmentally friendly offices, and preserving the environment from a global perspective, our company not only complies with laws and regulations, but is also working to reduce the environmental impact of our business activities by reducing the use of energy and water resources, and the emissions of chemical substances and waste.

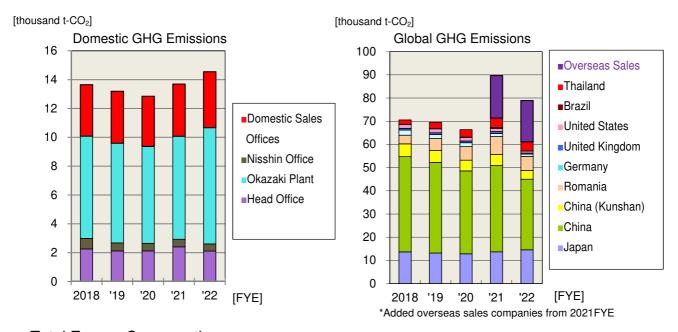
Global Warming Prevention

■GHG Emissions





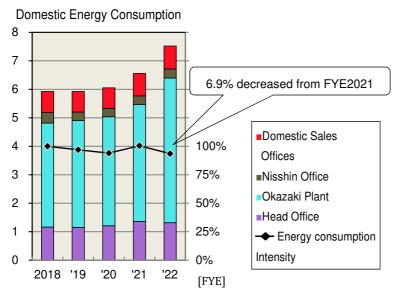
GHG emissions from all our domestic business bases increased by 6.3% year on year to 14,550 tons. On a global basis, GHG emissions decreased by 12.0% year on year to 78,899 tons. We reduce GHG emissions from its own business activities (Scope 1 and 2) to virtually zero by fiscal 2040 (FYE 2041).



■Total Energy Consumption

Total energy consumption by all our domestic business bases increased by 14.7% year on year to 7,522 kiloliters. Energy consumption intensity is decreasing in the long term. We reduce energy consumption systematically to achieve the reduction of 1% required by Energy Conservation Law in Japan.

[thousand kl]



Water Usage

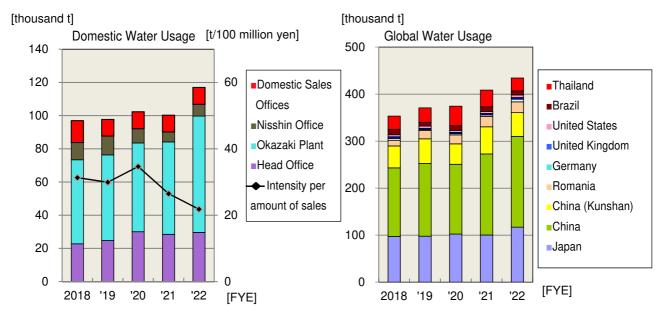


Related SDGs



■Water Resource Input

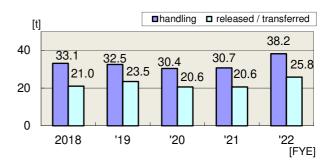
As for our domestic business bases, volume increased by 16.7% year on year to 117,000 tons. This is because water for cooling of air conditioners increased. On a global basis, volume increased by 6.3% to 434,185 tons.



Management of Chemical Substances

■The Amount of Chemical Substances Released and Transferred

The graph on the right shows the trends in the handling amount and the released and transferred amount of Class I designated chemical substances (including specific designated chemical substances) designated by the PRTR law.

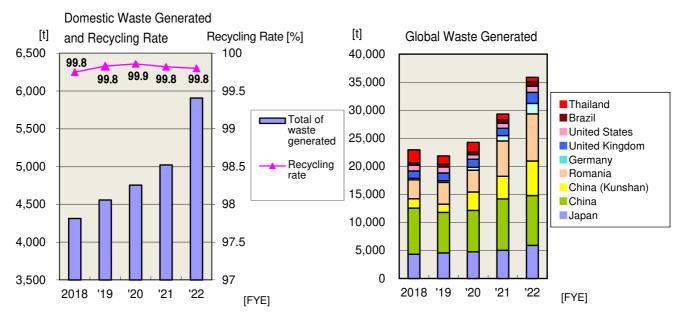


Reduction of Emissions



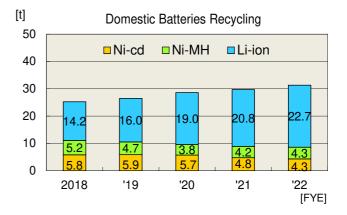
■The Total Volume of Waste Generated and Recycling Rate

The total volume of waste generated (final disposal amount and recycling amount) from our domestic business bases (Head Office, Okazaki Plant and Nisshin Office) is linked to business performance and shows an increasing trend. The recycling rate has consistently been below the final disposal rate of 0.5% (recycling rate of at least 99.5%), which is a target under our company's slogan "Zero Waste, Zero Emissions."



■Recycling of Small Secondary Batteries

Based on the Act on the Promotion of Effective Utilization of Resources, we, as a recycling member of JBRC (Japan Portable Rechargeable Battery Recycling Center), are voluntarily collecting and recycling small secondary batteries, and our 127 offices in total, which include 126 sales offices (as of March 31, 2022) and Head Office, are registered as collection points.



Environmental Communication with Local Communities

Social Contribution Activities for Local Communities

■Volunteer Cleanup Activities

At the Okazaki Plant, we clean the east side promenade of the plant site and the drainage ditch near the parking. We will continue to participate in local activities and actively engage in environmental protection activities.

Cleaning the east side promenade of the plant (May-2021)



Cleaning the drainage ditch of the plant (May-2021)



Our Commitment to Preventing Environmental Risks

■Compliance with Environmental Regulations

In FYE 2022, there were no major revisions to environmental laws and regulations related to our company. Our company complies with environmental laws and regulations.

We did not receive any environment-related complaints. In addition, there were no incidents with environmental risks.

■Voluntary Action Plan for Volatile Organic Compound (VOC)

Our company is making efforts to reduce VOC emissions based on the Voluntary Action Plan for VOC formulated by the four electrical and electronic industry associations. VOC emissions increased by 29.3% year on year but decreased by 29% from FYE 2011.





■PCB Waste Management and Handling

In FYE 2022, our company do not have any stored PCB (polychlorinated biphenyl) waste. In the future, we will systematically dispose of low-concentration PCB-contaminated waste electrical equipment that is generated when transformers and other power receiving equipment are upgraded.

■Conservation of Biodiversity

Our company is committed to conserving biodiversity company-wide by incorporating the phrase "aiming to conduct a wide range of environmental protection activities, in order to contribute to conservation of biodiversity" in the basic principles of our Environmental Policy.

We basically believe that all our environmental activities, including those aimed at reducing the environmental impact of our business activities by, for example, preventing global warming and reducing waste, lead to the conservation of biodiversity, and we promote such activities. Specific examples of such activities include promoting the greening of plant sites and making our water quality standards on water discharged into public water area stricter than laws and ordinances.

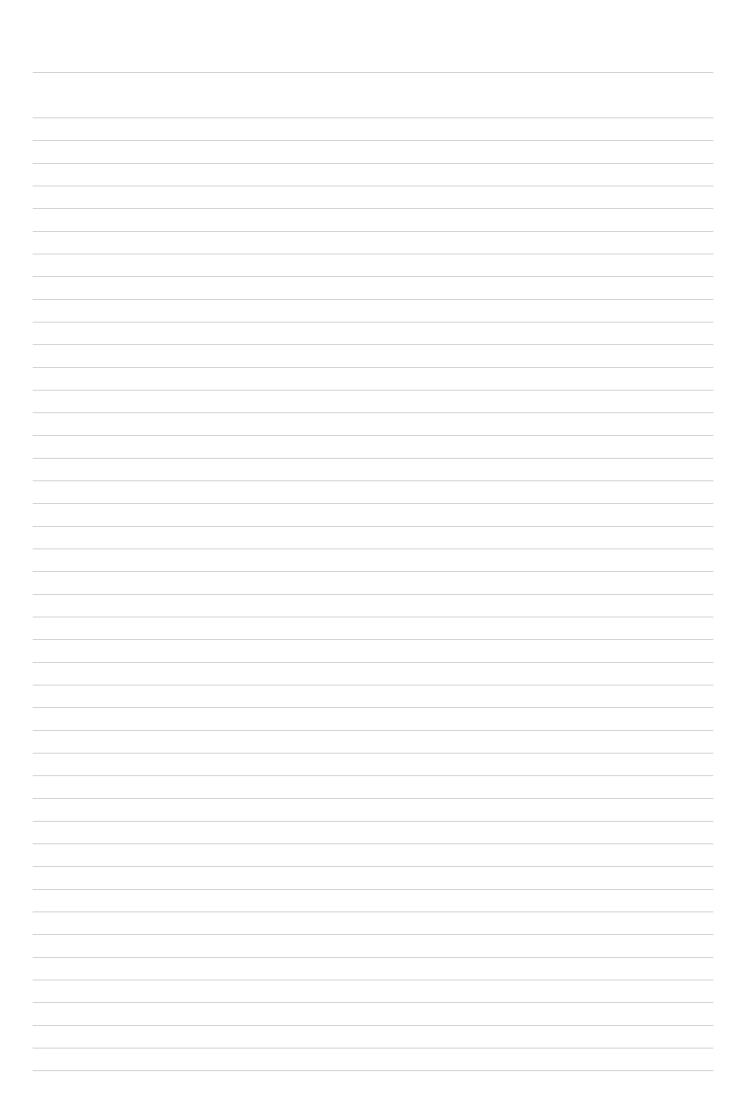
In addition, the Okazaki Plant's new distribution building, completed in 2021, is planted with indigenous species such as benthamidia japonica, machilus thunbergii, prunus yedoensis, weeping cherry, rhododendron indicum, and podocarpus macrophyllus.

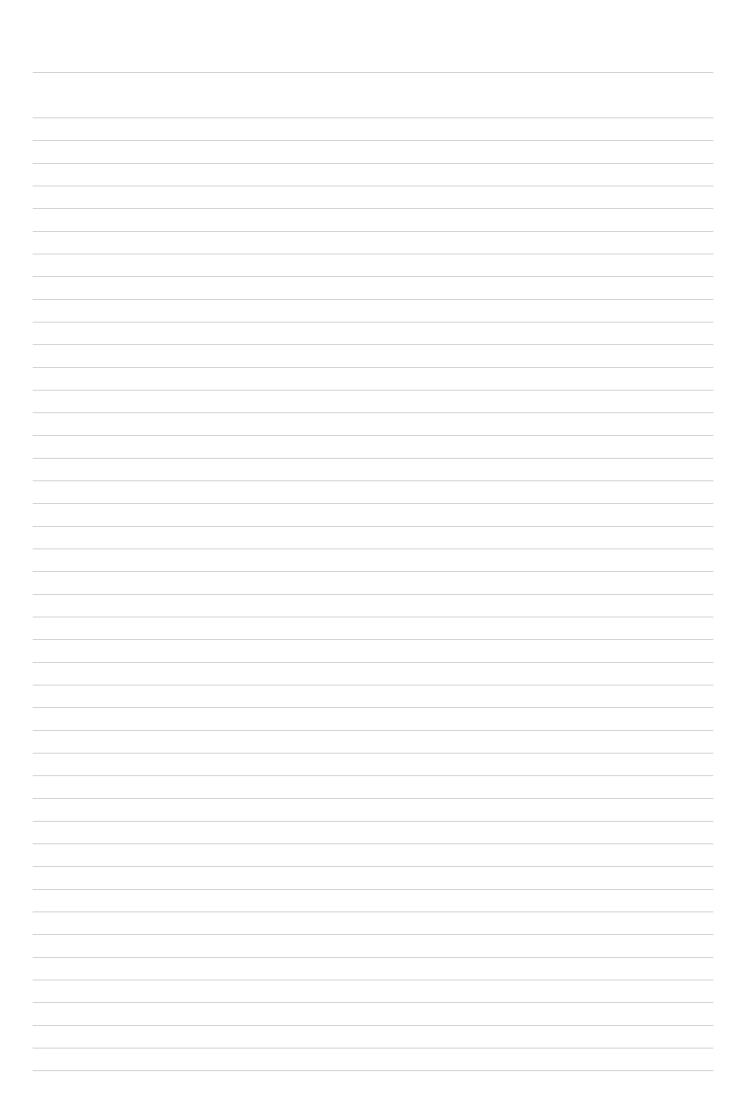
Environmental History

(Letter in Green; Our History of Approach on Environment)

| Mar 1915 | Founded Makita Electric Works (proprietorship) in Nagoya City. Began selling and repairing lighting |
|----------|---|
| | equipment, motors, and transformers. |
| Dec 1938 | Incorporated the proprietorship's business form and established Makita Electric Works, Inc. |
| Apr 1945 | Moved the plant, in an attempt to avoid air raid, to the current head office in Sumiyoshi-Cho, Anjo-City. |
| Jan 1958 | Started marketing portable electric planers, the first product in Japan. |
| May 1962 | Changed the trade name to Makita Electric Works, Ltd. |
| Jul 1970 | Established Makita U.S.A Inc. |
| Jul 1970 | Established a new facility, Okazaki plant. |
| Jun 1981 | Established Makita Brazil Ferramentas Elétricas Ltda., and started production. |
| Sep 1984 | Established Makita Corporation of America. (Plant in the U.S.A, started production from Jan.1985) |
| Dec 1989 | Established Makita Manufacturing Europe Ltd. (Plant in the U.K, started production from Jul.1991) |
| Jan 1991 | Acquired Sachs Dolmar GmbH, chain saw manufacturer. (Plant in Germany) |
| Apr 1991 | Changed the name to Makita Corporation. |
| Apr 1992 | Opened Nisshin Branch |
| Apr 1992 | Started collection of Ni-Cd batteries. |
| Mar 1993 | Settled on Makita's global environment charter. (This year is called Makita's environment first year.) |
| Jul 1993 | Held the first meeting on environment. |
| Dec 1993 | Established Makita (China) Co., Ltd. (MCC, plant in China, started production from Jul.1995) |
| Dec 1993 | Settled on Makita's environmental voluntary plan. (Started environmental activities such as ozonosphere |
| | protection, measures for controlling global warming and industrial waste and using effective resources.) |
| Sep 1995 | Established Makita Ichinomiya (MIC) |
| Nov 1997 | Explanation concerning approach on global environment to all the foreign subsidiaries at Makita world |
| 1000 | meeting. |
| Apr 1998 | Started Makita's Environmental Management System. |
| Nov 1998 | Settled an environmental meeting at Makita world meeting. |
| Dec 1998 | Issued the first environmental report. |
| Jan 1999 | Started environmental internal audit. |
| Nov 2000 | Established Makita (Kunshan) Co., Ltd. (MKC, plant in Kunshan, China, started production from |
| 14 2002 | Jun.2002) |
| Mar 2002 | Received the award for recycling from the organization about clean of Gwinnett County in Georgia (Plant in the U.S.A) |
| Oct 2002 | Started corresponding to WEEE, RoHS. (Environmental regulations in Europe) |
| Apr 2003 | Finished construction of new buildings of headquarters. |
| Nov 2003 | Received the gold award of Green Apple Award about wastes management (Plant in the U.K.) |
| Apr 2004 | Set up "special meeting for compliance with European environmental regulations." |
| Jul 2004 | To comply with European environmental regulation, the first XRF analysis device was brought. |
| Oct 2005 | Announced the establishment of plant in Romania. (MMR, which started production from April 2007) |
| Jan 2006 | Started "Makita World Meeting" about environment (Makita overseas plants and MIC participated) |
| Jan 2006 | Acquired nailer business from Kanematsu-NNK Corp. |
| Feb 2006 | Finished construction of new building in Okazaki plant. |
| Jul 2006 | Participated in "Team Minus 6%," the national CO2 reduction campaign against global warming. |
| Jul 2006 | To add earthquake-proof construction, started rebuilding part of Okazaki plant. |
| Feb 2007 | Makita world meeting: held environmental meeting with foreign plants and MIC. |

| May 2007 | or MNC) |
|----------------------|---|
| Jun 2007 | Finished rebuilding of Okazaki plant. |
| Jul 2007 Jul 2007 | Makita Corporation (headquarters and Okazaki plant) acquired ISO14001 certificate from BSI. |
| Dec 2007 | Broke up Makita Ichinomiya (MIC) and merged the function with headquarters and Okazaki plant. |
| Jan 2008 | Started operation of new buildings in headquarters. |
| Oct 2008 | Finished construction of MBR second plant in Brazil. |
| Oct 2008 | MMR (plant in Romania) acquired ISO14001 certificate from LRQA. |
| Nov 2008 | MCC and MKC (plants in China) acquired ISO14001 certificate from CQC. |
| Jan 2009 | Finished production in Makita Canada and merged with MCA in the U.S.A. |
| May 2009 | Finished construction of new building for logistics dept. in Okazaki plant. |
| Jul 2009 | MME (plant in the U.K.) acquired ISO14001 certificate from BSI. |
| Aug 2009 | Closed Atsugi office and merged the function with the headquarters and Okazaki plant. |
| Oct 2009 | Opened Tokyo Technical Center. |
| Dec 2009 | MCA (plant in the U.S.A.) acquired ISO14001 certificate from UL. |
| Jan 2010 | Dolmar (plant in Germany) acquired ISO14001 certificate from SGS. |
| Mar 2010 | MBR (plant in Brazil) acquired ISO14001 certificate from BSI. |
| Jun 2010 | Joined "Turn off the light" campaign for CO2 reduction in Japan |
| Oct 2010 | Supported COP10 (Conference of the Parties) in Nagoya. |
| Mar 2011 | Established Makita Manufacturing Thailand. |
| Apr 2013 | Absorbed and merged Makita Numazu Corp. |
| Mar 2014 | Closed Numazu office and merged the function with the headquarters and Okazaki plant. |
| May 2014 | Started the rebuilding work for Okazaki plant "building-E" in order to boost the strength against |
| | earthquakes |
| May 2014 | Started the demolition work and soil contamination investigation for former Numazu branch |
| Dec 2014 | Completed the demolition work and soil improvement work for former Numazu branch |
| Mar 2015 | 100th anniversary of Makita Corporation |
| Aug 2015 | Completed the rebuilding work for Okazaki plant "building-E" |
| Aug 2015 | Completed the soil contamination investigation for former Numazu branch |
| Dec 2015 | Completed the soil improvement work for former Numazu branch |
| Jan 2016 | Started the groundwater monitoring for former Numazu branch |
| Sep 2016 | Closed Tokyo Technical Center |
| Jan 2018 | Completed the groundwater monitoring for former Numazu branch |
| Feb 2018 | Completed the countermeasure based on the law regarding soil contamination for former Numazu branch |
| Feb 2018 | Received the silver award of "Aichi Environmental Award 2018" in Japan for advanced environmental |
| | technology of Makita products |
| Feb 2018 | MMT (plant in Thailand) acquired ISO14001 certificate from Bureau Veritas. |
| Mar 2019 | Made Amadera Kuatsu Kogyo one of Makita group's subsidiaries |
| Apr 2019 | Started the construction work for new distribution building in Okazaki plant |
| Jul 2019 | Completed the construction work for the expansion of the factory (Plant in Romania) |
| Jan 2020 | Started the construction work for No.4 factory (Plant in China) |
| Oct 2020 | Started the construction work for new "building-D" of Head Office in Japan |
| Oct 2020 | Announced to discontinue the manufacture of engine products in March 2022 |
| Dec 2020 | Completed the construction work for new distribution building in Okazaki plant |
| Aug 2021 | Established a Sustainability Committee in Head Office in Japan |
| Dec 2021 | Completed the construction work for new distribution building in Germany plant |
| T 1 2022 | Completed the construction work for No.4 factory (Plant in China) |
| Feb 2022 | Completed the construction work for new "building-D" of Head Office in Japan |







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