



COMPANIES DRIVING REGIONAL GROWTH



Solid technology, for limited resources.

日本磁力選鉱株式会社

NIPPON MAGNETIC DRESSING CO., LTD.



[Headquarters]

6-42, Bashaku 3-chome, Kokurakita-ku, Kitakyushu City, Fukuoka 802-0077, Japan

(Main Number) TEL: +81 93-521-4455 FAX: +81 93-521-4494

<http://www.nmd.co.jp>

website



脱炭素先進企業

北九州市

steitan&black-teitan, City of Kitakyushu

May 2023



Solid technology, for limited resources.
日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO.,LTD.

Message from the Chairman and President

We will continue to be a pioneer in developing next-generation technology



We have been developing businesses mainly involving recycling of slag and other iron and steel by-products since our establishment.

In today's environmentally conscious and resource-recycling society, recycling has become a matter of course in all industrial fields, and we have been receiving an increasing number of recycling-related consultations from fields other than iron and steel.

We are confident that the recycling technologies, equipment, plants, and operational know-how that we have cultivated over many years will enable us to make a full contribution to solving these growing social needs.

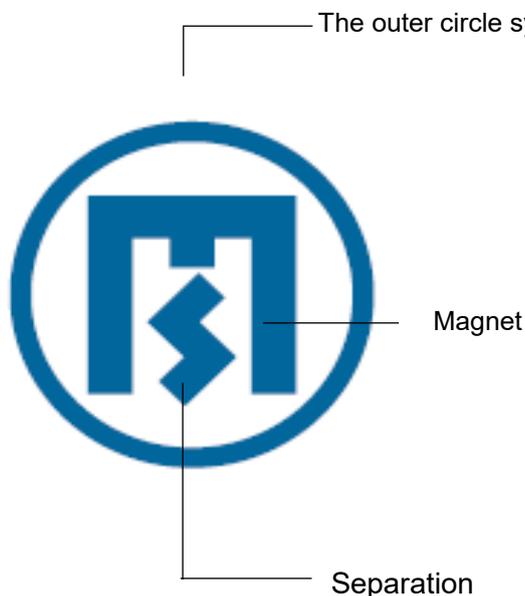
We look forward to your continuing patronage and support.

Nippon Magnetic Dressing Co., Ltd.

Mitsuhsa Harada, Chairman and Representative Director

Makoto Harada, President and Representative Director

About our Company Emblem



Our company emblem was adopted on December 14, 1950.

The sun, magnet, and separation come together to express “Nippon Magnetic Dressing.”

The outer circle is also associated with the spirit of harmony, and with the letters “M” and “S” it has the additional meaning of “Mutual Support.”

This company emblem was selected based on the ideas of many employees at the time.



Solid technology, for limited resources.

日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO., LTD.

Company Overview



With more than half a century of confidence and experience, we provide support for your business.

With our headquarters in Kitakyushu and plants in various locations, Nippon Magnetic Dressing Co., Ltd. (NMD) satisfies the needs of companies in our core businesses related to steel, the environment, and plant equipment. Through recycling, we will strive to help resolve problems faced by companies as well as environmental issues.

If you have any questions about magnetic separation or resource recycling, please feel free to contact NMD.

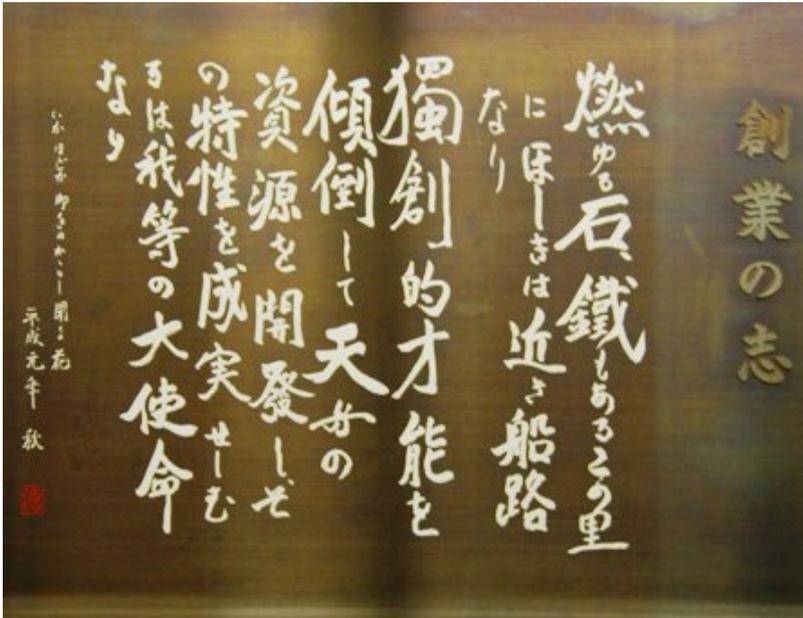
Trade Name	Nippon Magnetic Dressing Co., Ltd.	
Location	6-42, Bashaku 3-chome, Kokurakita-ku, Kitakyushu City, Fukuoka 802-0077, Japan	
Establishment	February 4, 1949	
Capital Stock	448,600,000 yen	
Sales	12,204,270,000 yen (period ending September 2020)	
Officers	Chairman and Representative Director	Mitsuhisa Harada
	President and Representative Director	Makoto Harada
	Director and Managing Executive Officer	Takashi Toshimitsu <small>(Head of Steel Manufacturing Dept. Head of Engineering Business Dept. Head of Non-Ferrous Metals Manufacturing Dept.)</small>
	Director and Executive Officer	Kazuya Baba (Head of Accounting Dept.)
	Auditor	Tsunemasa Kojima
	Managing Executive Officer	Tsutomu Kuwazaki (Head of General Affairs Dept.)
	Managing Executive Officer	Katsuhiro Nakamura (Head of Steel Sales Dept.)
	Executive Officer	Shuji Tsujimura (Head of Engineering Dept.)
	Executive Officer	Shingo Sekioka (Head of Corporate Planning Dept.)
	Executive Officer	Hiroyuki Shibata (Head of Engineering Business Dept.)
	Executive Officer	Masaru Kabu (Head of Non-Ferrous Metals Manufacturing Dept.)
	Executive Officer	Shinichirou Shimamura (Head of Environmental Sales Dept.)
Number of Staff	410 (September 2020)	
Business Contents	<ul style="list-style-type: none"> • Ore dressing business • Environment-related business • Plant business 	<ul style="list-style-type: none"> • Processing and sales of base materials for steel, etc. • Resource separating equipment business • Other business



Solid technology, for limited resources.

日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO.,LTD.

Management Philosophy



Calligraphy by Genzaburo Harada, our founder

In this land of burning stone and iron,
we hope for a closer passage.
Our greatest mission is to devote our creativity
to develop nature's resources to their full potential.

- 1. Serve the nation and society while seeking to develop the company and the happiness of our employees.**
- 2. Devote our creative abilities to developing natural resources to their full potential.**

Our "Founding Vision" shown above was written by our founder, Genzaburo Harada. The first half of this tanka poem was written by Kihachiro Okura, the head of the Okura Zaibatsu, and the second half is from the company motto of the Honkeiko Baitetsu company. We have incorporated them both into our management philosophy.

Recycling as both a word and a mindset has spread widely throughout the world.

Our efforts to use natural resources to their fullest potential are not limited to the field of iron and steel, but we will also expand them and deepen them in a variety of other fields. We will continue to work hard to serve the customers who have come to need us, and to achieve prosperity for ourselves and our customers.



Environmental Policies



We will contribute to a resource-recycling society with our technology, and aim to be a comprehensive recycling company

To contribute to a resource-recycling society with our technology and to become a comprehensive recycling company,

NMD is striving to continuously improve the effectiveness of its environmental management systems while setting the following action goals.

■ Action Goals

- 1. We are committed to improving our recycling technologies.**
- 2. We will contribute to establishing a recycling-based society by reducing burdens on the environment through the effective use of underutilized resources, promoting energy conservation, and other measures.**
- 3. Each of our employees is committed to environmental conservation, and we aim to pursue environmental initiatives based on the mutual trust we have established with local communities and our customers.**
- 4. We strive to prevent pollution by complying with laws and regulations related to the environment, as well as other requirements NMD has agreed to.**



Solid technology, for limited resources.

日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO., LTD.

Company History



**Established on
February 4, 1949**

On February 4, 1949, "Nippon Magnetic Dressing Co., Ltd." was established after completing registration procedures with the Fukuoka Legal Affairs Bureau.

Actually, the company name had been used the year before the official founding.

In September 1948, when a request was received from the Second Coke Section of the Yawata Steel Works to manufacture an iron particle separator, the estimate sheet already contained the company name.

1949	Company established Delivered our first iron particle separator Started blast furnace gas ash processing (Yahata)
1950	Started briquette production
1951	Started manufacturing and sales of magnetic separating equipment
1955	Started open-hearth furnace slag processing (Yahata)
1956	Delivered our first coupled pole magnetic separator
1957	Started converter furnace slag processing (Yahata)
1962	Opened Tokyo office (Koenji) Started restored briquette production
1963	Invented a new type of vibrating sieve (motorized vibrating type) Established Nippon Toseki Co., Ltd., predecessor of the non-ferrous metal dressing plant
1967	Start of physical-property recovery of welding flux Started EAF slag processing operations (Wakamatsu)
1968	Started thickener ash flotation and fluorite powder making operations (Yahata)
1970	Started hot metal preprocessing slag processing (Kanda) Started stainless steel slag processing operations (Shunan) Started manufacturing tailings for steelmaking
1972	Entered the real estate business
1973	Started converter furnace slag processing operations (Kurashiki)
1974	Established Nissen Development Co., Ltd.
1975	Started EAF slag processing and metal recovery ballast production (Izumiotu)
1977	Started converter furnace slag processing operations (Oita)
1978	Started converter furnace slag and EAF slag processing operations (Osaka)
1982	Installed EAF (5000 kVA) and entered the electric furnace business (EAF Plant)
1985	Installed EAF (300 kVA) and started smelting and recovery of welding flux (molten material)
1987	Started special steel smelting operations



Solid technology, for limited resources.

日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO., LTD.

1989	40th Anniversary: Completed headquarters extension and renovation
1995	Started production of magnesium desulfurizer Founder Genzaburo Harada passed away
1996	Completed nugget copper production facility
1998	Established joint venture NJ Eco Service Co., Ltd. Established joint venture Tokyo-Wan Butsuryu Co., Ltd. Started EAF base material manufacturing equipment (MRS) installation and operation (Shunan)
1999	Completed construction of a slag processing facility at the Kure Works of Nisshin Steel Co. Started aluminum recycling business (Oyama)
2000	Started magnesium recycling business (Oyama)
2001	Started crushing and separating operations for home appliance recycling company Green Cycle Corporation (Nagoya)
2003	Acquired ISO 9001 certification (see ISO Certification Status)
2004	Started granulation operations (Shunan)
2005	Acquired ISO 14001 certification (see ISO Certification Status) Started first Hibiki Plant operations at Kitakyushu Eco Town Certification for Kitakyushu Eco-Town operations (Non-ferrous metals recycling business) Established Shanghai Kaituo Magnetic Dressing Metal Co., Ltd. as a joint venture with the Baosteel Group
2008	Second Hibiki Plant operations: Strengthening the comprehensive non-ferrous metal recycling business
2010	High Gauss Magnetic Separator (HIGAMS) obtained Kitakyushu City Eco-Premium 2010 certification
2011	Absorption merger with Nissen Development Co., Ltd.
2012	Third Hibiki Plant operations: Completed rare metal and precious metal concentration recovery facility
2013	Obtained small home appliance recycling company certification (Ministerial Certification No. 0002)
2015	Started weighting material business (Oyama)
2017	Additional certification for Kitakyushu Eco-Town operations (small home appliance recycling business) Mitsuhisa Harada appointed as Chairman and Representative Director; Makoto Harada appointed as President and Representative Director
2018	Fourth Hibiki Plant operations: Completed secondary battery recycling facility
2019	Additional certification for Kitakyushu Eco-Town operations (secondary battery recycling facility)
2020	Affiliated companies Nagomi kosan Co., Ltd.
2021	Registered with Kitakyushu City SDGs Registration System
2022	Started RC roadbed material manufacturing equipment installation and operation (Kurashiki) Started copper tailings treatment business (Oyama) Certified as an advanced company for decarbonization in Kitakyushu City and the Kitakyushu City the Decarbonized Power Certification System

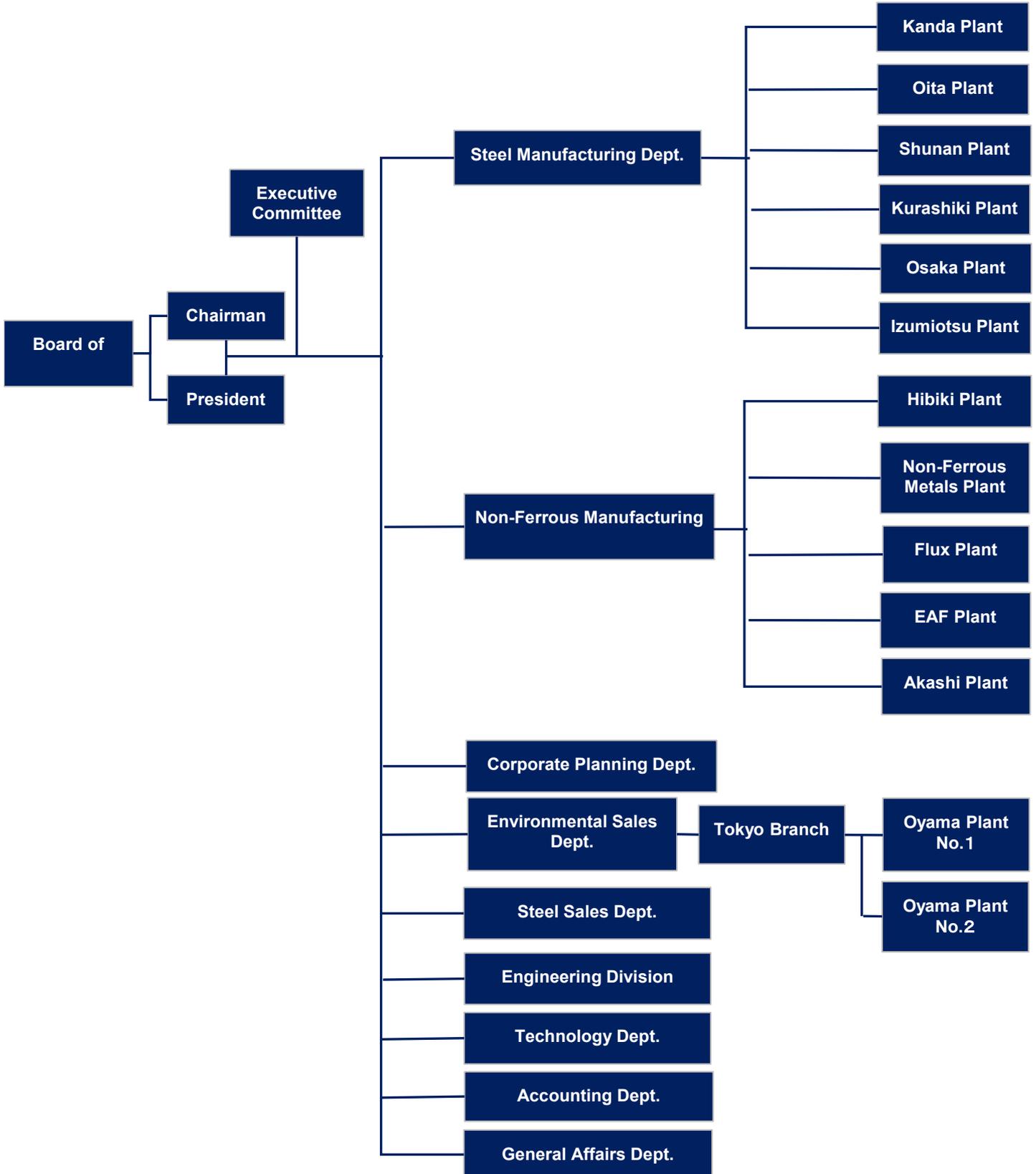


Solid technology, for limited resources.

日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO.,LTD.

Organization Chart

April 2023





Solid technology, for limited resources.

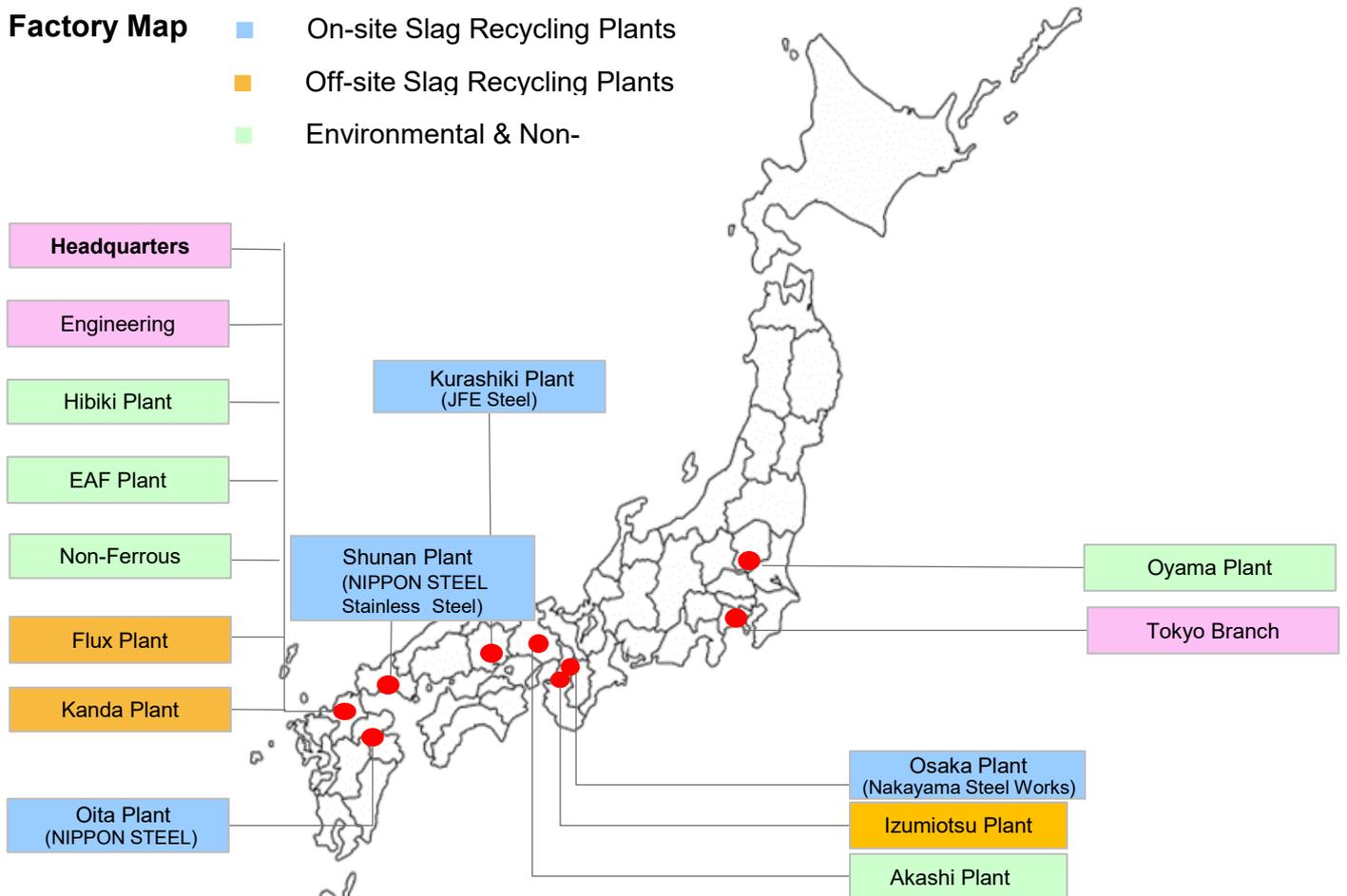
日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO.,LTD.

■ Headquarters

General Affairs Dept.	General Affairs Section (Main)	TEL: +81 93-521-4455	FAX: +81 93-521-4494	Reception, legal, public relations, etc.
	Personnel Section	TEL: +81 93-521-4456	FAX: +81 93-521-4457	Personnel and labor relations, safety management
	Safety Management Section			
	Purchasing Section	TEL: +81 93-521-4493	FAX: +81 93-521-4494	Material purchasing, procurement
	Systems Planning Section	TEL: +81 93-521-4471	FAX: +81 93-521-6942	System development, management
Accounting Dept.		TEL: +81 93-521-5254	FAX: +81 93-521-6942	General accounting
Corporate Planning Dept.		TEL: +81 93-521-4400	FAX: +81 93-521-4167	Management, operations, planning, Support for subsidiaries and affiliates
Steel Manufacturing Dept., Non-Ferrous Metals Manufacturing Dept.		TEL: +81 93-521-4402	FAX: +81 93-521-5102	Plant supervision, production control
Steel Sales Dept.				Metal, slag
Environmental Sales Dept.				Special steel, shot, flux
Engineering Division		TEL: +81 93-521-4481	FAX: +81 93-521-6949	Environment-related (including non-ferrous metals)
				Equipment manufacturing, equipment sales
				Equipment design, servicing and maintenance

■ Factory Map

- On-site Slag Recycling Plants
- Off-site Slag Recycling Plants
- Environmental & Non-





Solid technology, for limited resources.

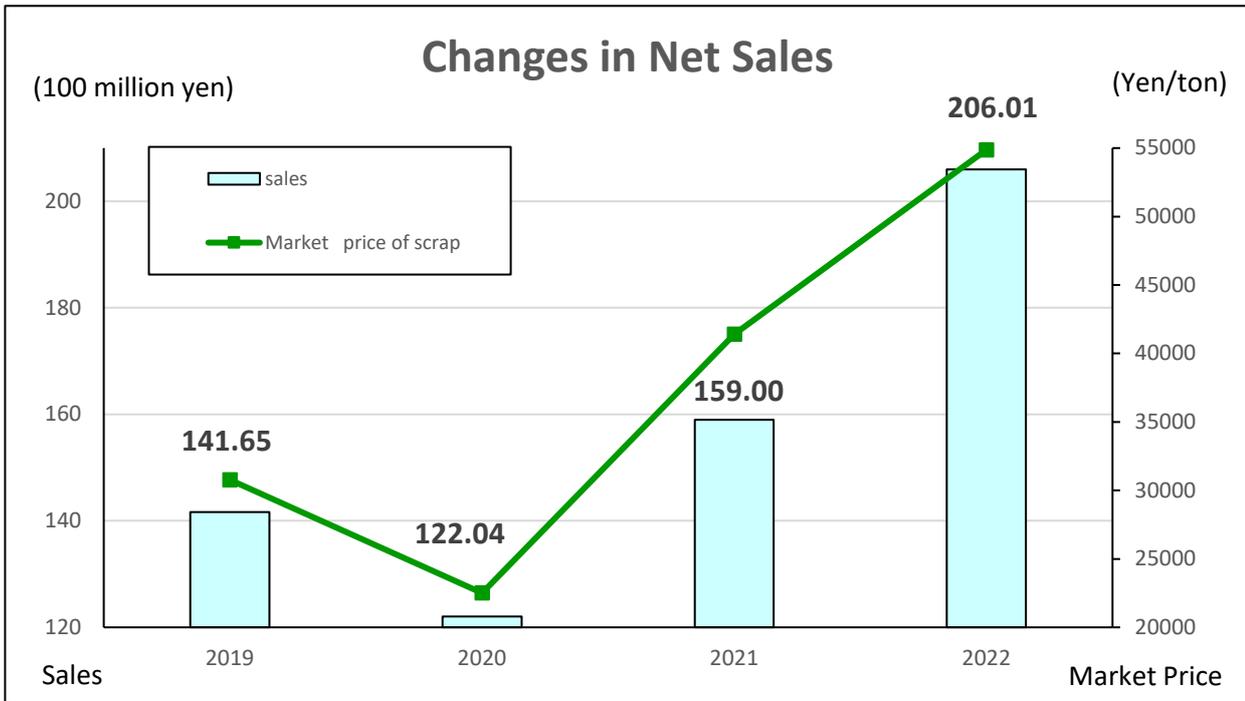
日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO.,LTD.

Net Sales and Sales Composition Ratio

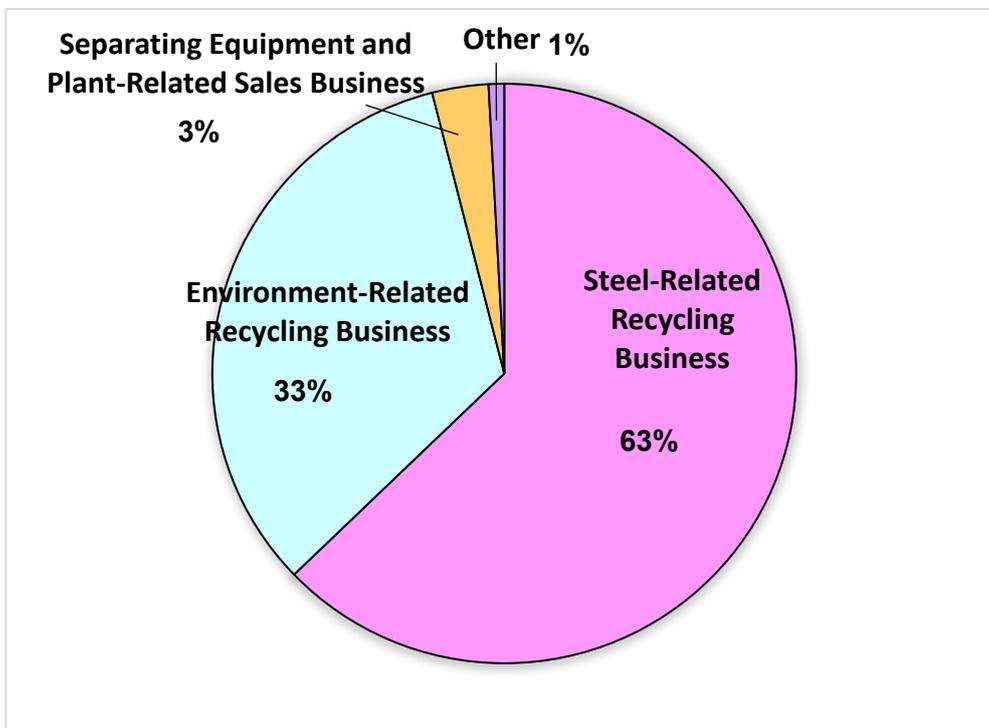
NMD is making a company-wide effort in the recycling business.

Our slag and non-ferrous metal recycling business accounts for more than 90% of NMD's sales, which clearly indicates that society's needs for recycling are increasing.

Changes in Net Sales



Sales Composition Ratio





Solid technology, for limited resources.

日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO.,LTD.

ISO Certification Status

Details	ISO 14001	ISO 9001
Applicable Division	Headquarters Engineering Dept. Kanda Plant EAF Plant Flux Plant Non-Ferrous Metals Plant Hibiki Plant Izumiotsu Plant Oyama Plant (No.1 Plant, No.2 Plant)	Headquarters (Steel Sales Dept.) Headquarters (Non-Ferrous Metals Manufacturing Dept.) Non-Ferrous Metals Manufacturing Dept., Flux Plant
Specified activities in products, processes, and services	<ul style="list-style-type: none"> • Processed metal and non-metal product manufacturing (Iron and steel slag processing, smelting and refining of metals and non-metals, etc.) • Intermediate processing of industrial materials • Separating equipment design and manufacturing 	<ul style="list-style-type: none"> • Welding flux design and manufacturing
First Registration Date	October 14, 2005	April 24, 2003
Review and Registration Agency	High Pressure Gas Safety Institute of Japan ISO Registration Center	High Pressure Gas Safety Institute of Japan ISO Registration Center



Solid technology, for limited resources.

日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO.,LTD.

Steel-Related Business

We make use of the proprietary technology NMD has developed to recycle steel slag in the forms described below.

- (1) In our on-site slag processing business, we process slag on-site at steel mills. We design plants according to the quality requirements of our customers, and provide integrated support from operation to maintenance of our own equipment.
- (2) In our off-site slag processing business, we collect slag generated by domestic steel manufacturers and process it at two bases in the Kyushu and Kansai regions. Metal products are recycled for use by steel manufacturers as substitute base materials for special grade scrap, and slag products are recycled as base materials for cement and roadbed materials.

The combined volume of these two businesses is approximately 3.5 million tons per year, or 30% of the total volume of steel slag handled in Japan.

We are taking action to support the SDGs by using recovered metal and recycled slag to protect the environment and conserve resources.

Steel-Related Recycling 1

■ Slag Processing Business

- Osaka Plant, Kurashiki Plant, Shunan Plant, Oita Plant
- Izumiotsu Plant, Kanda Plant



- Steel Slag
- EAF Slag
- Stainless Steel

Pig Iron Type



Crushing, Magnetic Separating, Grinding, Screening
Quality production of

Steel Type

● Metal Products



Application: Substitute base materials for special grade scrap
Features:

- Carburizing effects
- Increased filling rates
- Dilution of Trump elements (trace elements)

	Granularity	Components	
Pig iron	50~300mm	T.Fe	>89%
Granular iron	0.5~50mm	P	0.07~0.18%
		S	0.07~0.13%
		Si	0.3~0.5%
		Mn	0.15~0.3%
C	2~3%		

● Slag Products



Application: Base materials for cement (lime source, clay source, iron source)

● Metal Products



Application: Coolant

	Granularity	Components	
Coolant	2~50mm	T.Fe	>90%
		P	<0.04%
		S	<0.04%
		Si	<0.2%
		Mn	<0.5%
		C	<0.7%

● Slag Products



Applications:

- Roadbed material
- Materials for civil engineering and land-based construction

*Fukuoka Prefecture Certified Recycling Products
Certification number 151020402
Product name RC-40



Solid technology, for limited resources.

日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO.,LTD.

(3) We agglomerate fine metal powders (ferrous and non-ferrous) and recycle them as base materials for steelmaking.

(4) We make use of our proprietary recovery technology to produce recycled flux that is as good as new,

from used welding flux generated during submerged arc welding for steel pipes, construction, construction machinery, and so on.

We also use ore to manufacture and sell new flux.

Steel-Related Recycling 2

■ Formulations (Briquetting)

■ EAF Plant



- Fine-grain metal
Ferrous, non-ferrous, etc.



Compacting,

Curing



Briquettes
(Substitute base materials for scrap)
(Consignment)

■ Solvents (Flux)

■ Flux Plant



• Used welding flux



• Ore



Smelting, Water Granulation



Dewatering, Crushing, Magnetic Separating,



Recovered Flux



New Flux



Environment-Related Business

Because it is too costly to separate and collect composite or mixed non-ferrous metals by metal type in Japan, more and more of these materials are being sent overseas, where the need for resources is growing. NMD is striving to establish a resource recycling system to protect these valuable domestic resources.

Non-Ferrous Metal and Environment-Related Recycling 1

■ Non-ferrous Metals

• Hibiki Plant



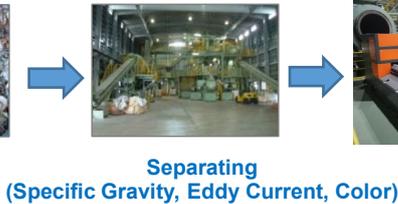
Radiators



- Aluminum press (Base materials for secondary alloy makers)
- Copper chips (Base materials for steel makers, etc.)
- Iron (Base materials for



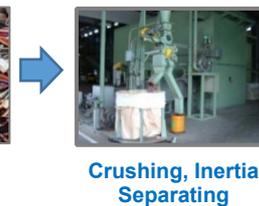
Mixed Metals



- Aluminum shredder (Base materials for secondary alloy makers)
- Copper (Cold materials for copper refining)



Power Cable Harnesses



- Copper nuggets (Base materials for copper elongation makers)

■ Small Home Appliances

• Hibiki Plant



Used small home appliances, IC circuit boards, etc.



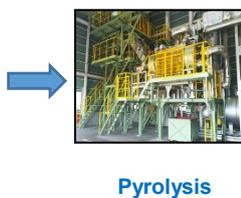
- Concentrated substrates (Refining makers)
- Iron (Base materials for steel makers)
- Aluminum shredder (Base materials for

■ Secondary Batteries

• Hibiki Plant



Ni-MH Batteries, Lithium Ion Batteries



Smelting



- Cobalt, Nickel (Special steel refining makers, stainless steel manufacturing)

- Fe-Ni Steel
- Magnet steel (Magnet steel manufacturing makers, stainless steel)



Solid technology, for limited resources.

日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO., LTD.

Environment-Related Business

Non-Ferrous Metal and Environment-Related Recycling 2

■ Rare Metals



- Special steel scrap (Material waste, grinding powder, etc.)
- Lithium-ion battery
- Rare earth magnet scrap



- Special steel base

Smelting, Refining,

■ Copper Slag and Copper Scrap • Non-Ferrous Metals Plant, EAF Plant



- Copper ingots

Crushing, Concentrating, Smelting

■ Aluminum • Oyama Plant



- Aluminum Can Press
- Spray Cans
- Sashes



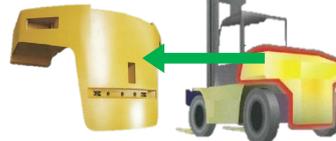
- Aluminum chips (Base materials for secondary alloy makers)

Crushing, Separating (Magnetic, Eddy Current, Specific Gravity)

■ Weight Materials • Oyama Plant, Akashi Plant



Molten



Forklift

- Counterweight material (Counterweight manufacturing makers)

Crushing, Magnetic Separating, Compacting, Screening



Separating Equipment and Plant Sales Business

NMD develops and sells various kinds of recycling equipment and environmental improvement equipment (especially separating equipment) based on the waste processing technology we have cultivated through our processing operations at our own plants. In addition, we are also applying the crushing and separating technologies we have cultivated over many years in our slag processing business to engineer facilities that enable resource recycling and waste reuse.

Main Separating Equipment

■ Magnetic



Iron Particle Separator
(Electromagnet)



Non-Ferrous Metal Separator



Drum-Type Magnetic



Coupled Pole Magnetic

- Removal or collection of iron
- Collection of non-ferrous metals

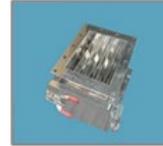
*We have a wide range of models to satisfy needs for a variety of processed products.



Iron Particle Separator



Wet Magnetic Filter



Grate Magnet



Magnetic Bars



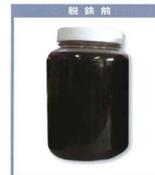
Magnetic Pulleys

■ HIGAMS High Gauss Magnetic Separator



Cold-rolling coolant (original liquid) before treatment, and cold-rolling coolant after treatment

Removal of iron from cold-rolling oil and alkali cleaning solution on the rolling line



Cold Rolling Mill

■ Domestic Delivery

Domestic deliveries of magnetic separators (including HIGAMS)

*In no particular order

Nippon STEEL Corporation
 Nippon STEEL Engineering
 Nippon STEEL Environmental Plant Solutions Corporation
 JFE Steel Corporation
 JFE Engineering Corporation
 Kobelco Eco-Solutions Co., Ltd.
 Kubota Environmental Service Co., Ltd
 Sintokogio, Ltd.
 Mitsubishi Power, Ltd.
 Primetals Technologies Japan
 Municipalities

Taiheiyō Cement Corporation
 Mitsubishi Materials Corporation
 Daido Steel Co., Ltd.
 Kinki Industrial Co., Ltd.
 Fuji Car Manufacturing Co., Ltd.
 Kawasaki Heavy Industries, Ltd.
 Kyokuto Kaihatsu Kogyo Co., Ltd.
 AGC Inc.
 Ube Industries, Ltd.
 ...and many others.



Solid technology, for limited resources.

日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO.,LTD.

Separating Equipment and Plant Sales Business



NMD has a track record of delivering products overseas since 1953, soon after our establishment, and we have been developing our business mainly in Asia and Russia.

In recent years, we have been working to expand our business to South Korea, China, India, and Southeast Asian countries.

First magnetic separator export: February 8, 1953

We received an order for a wet-type electromagnetic separator for the Philippines. This was NMD's first export.

It was quite a large machine for its time, and it was assembled outdoors using a tripod set up with a chain hoist.

It was a WDA model, made of steel instead of the conventional wooden frame.

■ Overseas Delivery

Delivery of magnetic separators (including HIGAMS)	1953	Philippines	First export (wet-type electromagnetic separator)
	1958	Sri Lanka	Ilmenite Public Corporation
	1963	Sri Lanka	Ilmenite Public Corporation
	1999	Philippines	Philippine Sinter Corporation
	2006	Korea	POSCO (Gwangyang)
	2007	China	Maanshan Iron & Steel, Baowu Steel (Wuhan-Baosteel)
	2008	Korea	POSCO (Gwangyang)
	2009	China	Guangzhou JFE Steel Sheet Shougang Group
	2010	China	Shougang Group
	2011	India	Tata Steel
		China	Baowu Steel (Baosteel)
	2012	China	Baowu Steel (Baosteel), Maanshan Iron & Steel, Pangang Group
	2013	India	JSW Steel
		China	Taigang Stainless Steel
	2015	China	Shougang Group, Zhejiang Nisshin
2016	China	Baowu Steel (Baosteel Zhanjiang Iron & Steel)	
2017	China	Baowu Steel (Baosteel)	



Solid technology, for limited resources.

日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO., LTD.

Technical Assistance and Plant Sale

Slag recycling technical cooperation	1980	Korea	POSCO Pohang Steelworks
	1990	Korea	Samsung Heavy Industries
	1992	Korea	POSCO Gwangyang Steelworks
	1993	Ukraine	Makeevka Steel
	2002	Korea	POSCO Pohang Steelworks
	2006	China	Sinosteel Equipment & Engineering
	2007	Russia	Chelyabgiprometz
	2010	China	Beijing Rilian Yongtuo Haixin Iron and Steel (Shanxi Province) Man-Teng Iron and Steel (Inner Mongolia Autonomous Region) Sanxin Iron and Steel (Fujian Province)
Slag recycling equipment deliveries	1984	China	Baosteel Group (Shanghai Baoshan Iron & Steel)
	1993	Korea	POSCO Gwangyang Steelworks
		Ukraine	Makeevka Steel
Joint ventures	1999	Korea	Hankook Matics *Magnetic separator manufacturing and sales
	2005	China	Shanghai Kaituo Magnetic Dressing Metal Co., Ltd. *Stainless steel slag recycling



Solid technology, for limited resources.

日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO.,LTD.

Research and Development



Model Name: PAnalytical X-ray fluorescence spectrometer Axios mAX system
4.0kW
Model: PW4400/40

NMD engages in applied development research on separation and sorting technologies to provide optimal solutions for our customers' recycling and resource recovery needs.

Main Research and Development Operations

Research, Development, and Testing

- Development of recycling processes
- Separating technology using differences in physical properties
(specific gravity, heavy liquid, shape, magnetic force, electrostatic sorting, etc.)
- Separation and collection technology using metallurgical methods such as melting, refining, etc.
- Separation and collection technology using chemical reactions
- Steel slag processing and effective utilization
- Development of manufacturing technology for flux for welding and steel refining
- Development and research of various separating machines
- Various separating tests

Quality Control

- Promoting efficiency in quality control
- Analysis for product quality control
- Research and analysis of basic physical properties for development and testing
- ISO maintenance and promotion



Solid technology, for limited resources.

日本磁力選鉱株式会社
NIPPON MAGNETIC DRESSING CO., LTD.

Group and Affiliated Companies

Here we introduce NMD's group and affiliated companies.

We have prepared a system for collaboration in various fields, such as real estate and non-life insurance agency, manufacturing and sales, and transport agency businesses.

Company Name	Business Information	Location
Nissen Home Service Co., Ltd.	Services related to apartment building management and operation Business related to real estate transactions Non-life insurance agency business	Kitakyushu City
NJ Eco Service Co., Ltd.	Collection and sale of fused materials for a fee, operations related to waste processing plants (material supply, collection of recycling)	Kitakyushu City
J.K. Line Co., Ltd.	Domestic vessel rentals, harbor transport business	Kitakyushu City
Tokyo-Wan Butsuryu Co., Ltd.	Aggregate loading/unloading and storage, aggregate transportation and handling Shipping agency business	Sodegaura City, Chiba Prefecture
Matics Co., Ltd.	Manufacturing and sales of magnetic separating equipment	Busan City, Korea
Nagomi Industries Co., Ltd.	Purchasing and sales of steel slag products Purchasing and sales of materials for civil engineering and construction Purchasing and sales of base materials for cement	Kitakyushu City