

Company outline	
Trade name	NIPPON STEEL Chemical & Material Co.,Ltd.
Headquarters	(Nittetsu Nihonbashi Building) 1-13-1, Nihonbashi,Chuo-ku,Tokyo 103-0027,Japan Phone: +81-3-3510-0301 Fax: +81-3-3510-1161
Representative	Director President Migita Akio
Establishment	October 1956 October 1,2018 <Management integration>
Capitalization	5 billion yen (as of March 31, 2025)
Stockholder	NIPPON STEEL CORPORATION (100%)
Consolidated net sales	269.1billion yen (Fiscal 2024)
Consolidated number of employees	3,317 (as of March 31,2025)
Website	https://www.nscm.nipponsteel.com

## Group's corporate philosophy

### Basic philosophy

Master Materials, Pioneer the Future  
For Your Dream & Happiness

Nippon Steel Chemical and Material Group will develop and accumulate advanced chemical and material technologies independently, offer products and services that will enrich people's lives through the advanced and varied use of materials, and contribute to the global environment.

### Management principles

Nippon Steel Chemical and Material will implement corporate activities focusing on the following issues, ensure fair and transparent management, and continue to grow as a company widely trusted in society.

- Contribution to the global environment
- Realization of a society that is healthy and rich in humanity
- Co-creation and co-prosperity with customers
- Realization of growth and happiness of employees

### Action guidelines

#### Trust

We will comply with laws and social rules, think about things from the perspective of society and customers, aiming to win their trust.

#### Challenge

We will encourage the growth of both ourselves and the company, and we will continue to challenge our goals while obtaining a proper understanding of our own roles without losing our high aspirations.

#### Contribution

We will respect the diversity and personality of each individual employee, support each other and work hard together to produce the best results as organizations and teams and contribute to society.

Organization	
■ Personnel Dept.	
■ General Administration Dept.	
■ Legal Dept.	
■ CSR Dept.	
Corporate Planning Div.	
■ Budget, Accounts & Finance Dept.	
■ Strategy Planning Dept.	
■ Technical Administration & Planning Dept.	
■ Environment & Safety Dept.	
■ Quality Management & Planning Dept.	
■ Intellectual Property Dept.	
■ Process Technology & Development Dept.	
■ IT Planning & Promotion Dept.	
■ Business Development Planning Dept.	
■ Business Administration & Support Dept.	
■ SCM Dept.	
■ KRP Project	
Coal Tar Chemicals Div.	
Business Planning Dept.	
China Business Administration Dept.	
Carbon Materials Dept.	
Kashima Works	
Carbon Black Dept.	
Tahara Works	
Chemicals Div.	
Business Planning Dept.	
Chemicals Dept.1	
Chemicals Dept.2	
Lubricants Dept.	
Gas Dept.	
Functional Resins / PWB Materials Div.	
Business Planning Dept.	
Procurement Dept.	
Espanex Sales Dept.	
Functional Resins Sales Dept.	
Technical Dept.	
Display Materials Div.	
Esfine Sales Dept.	
OEL Dept.	
Metal Foil Products Div.	
Sales Dept.	
Micron Div.	
Nippon Micrometal Corporation	
Composite Div.	
Business Planning Dept.	
Infrastructural Use Dept.	
Industrial Use & TEPreg Dept.	
Fine Carbon Div.	
MCND Dept.	
MCND Production Dept.	
Research & Development Div.	
■ Research Planning & Administration Dept.	
Cooperative Research Center	
Advanced Materials Laboratories	
— New Materials R&D Lab.	
Carbon Materials Laboratories	
— Bulk Carbon R&D Lab.	
— Fine Carbon R&D Lab.	
Organic Functional Molecules & Materials Laboratories	
— Optical & Packaging Materials R&D Lab.	
— Organic Electronics Materials R&D Lab.	
Functional Resin Materials Laboratories	
— Rigid Composites R&D Lab.	
— Flexible Materials R&D Lab.	
■ Core Technology R&D Lab.	
■ Process R&D Lab.	
Kyushu Works	
Administration Dept.	
Chemicals Production Dept.	
Functional Materials Production Dept.	
Engineering & Maintenance Dept.	
Himeji Works	
Administration Dept.	
Quality Control Dept.	
Functional Resins Production Dept.	
Chemicals Production Dept.	
Micron Production Dept.	
Composite Production Dept.	
Carbon Fiber Production Dept.	
Engineering & Maintenance Dept.	
Kisarazu Works	
Administration Dept.	
Display Materials Production Dept.	
PWB Materials Production Dept.	
Functional Resins Production Dept.	
Metal Foil Works	
Administration Dept.	
Hikari Production Dept.	
Ichikawa Production Dept.	
Metal Substrate Production Dept.	

Master Materials, Pioneer the Future  
For Your Dream & Happiness

NIPPON STEEL Chemical & Material



Master Materials, Pioneer the Future

Aiming at the number-one ability  
to make comprehensive proposals on materials

Contributing to the preservation of the global environment and realization of affluent lives through high-degree application of chemical and material technologies.

Nippon Steel Chemical and Material Group

Coal tar chemicals business

Developing various carbon material businesses by effectively utilizing coal tar obtained as a by-product in iron-making processes.

- Main products
- Pitch coke
  - Naphthalene
  - Carbon black
  - Pitch
  - Phthalic anhydride
  - Specialized carbon products



Nippon Techno-Carbon Co.,Ltd.

Chemicals business

Offering a wide lineup of products including basic chemicals such as aromatics generated through the fusion of coal chemistry and petrochemistry, as well as environment-friendly specialized chemicals.

- Main products
- Aromatic chemicals
  - Functional chemicals
  - Styrene monomer
  - Divinylbenzene
  - Lubrication materials and control diagnosis
  - Industrial gas

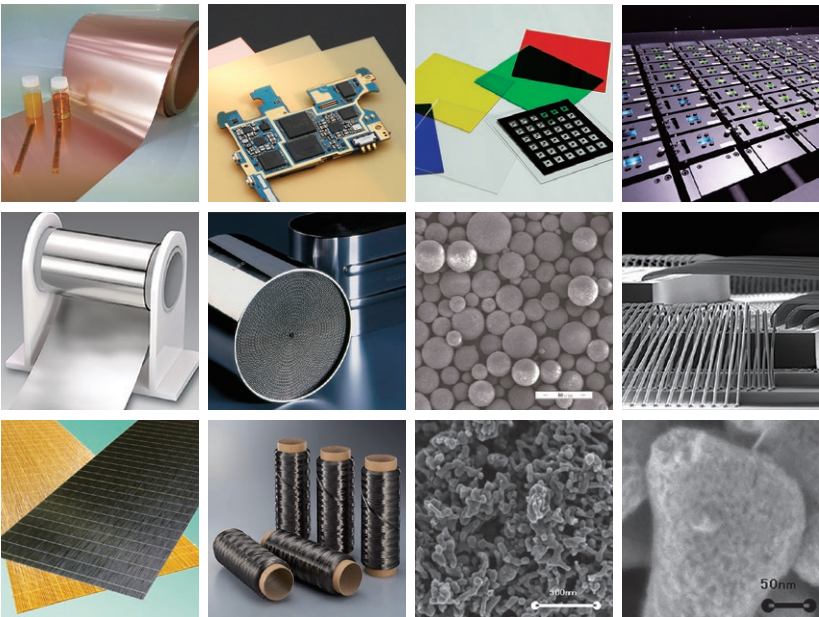


NS Styrene Monomer Co.,Ltd.

Functional material business

For a wide range of applications such as electronic, automotive, aerospace, and civil engineering and construction fields, Utilizing our original development technology, we are developing a variety of one-of-a-kind businesses.

- Main products
- Functional resins and circuit board materials (Copper-covered laminates for non-adhesive FPC and epoxy resins)
  - Display materials (Liquid crystal and organic EL)
  - UV and thermosetting resin materials
  - Metal foils
  - Metal carriers for emission gas purification
  - Ceramic spherical particulates
  - Bonding wires for semiconductors
  - Carbon fiber composites
  - Pitch-based carbon fibers
  - Porous carbon materials (catalyst carriers for fuel cells)



Nippon Micrometal Corporation

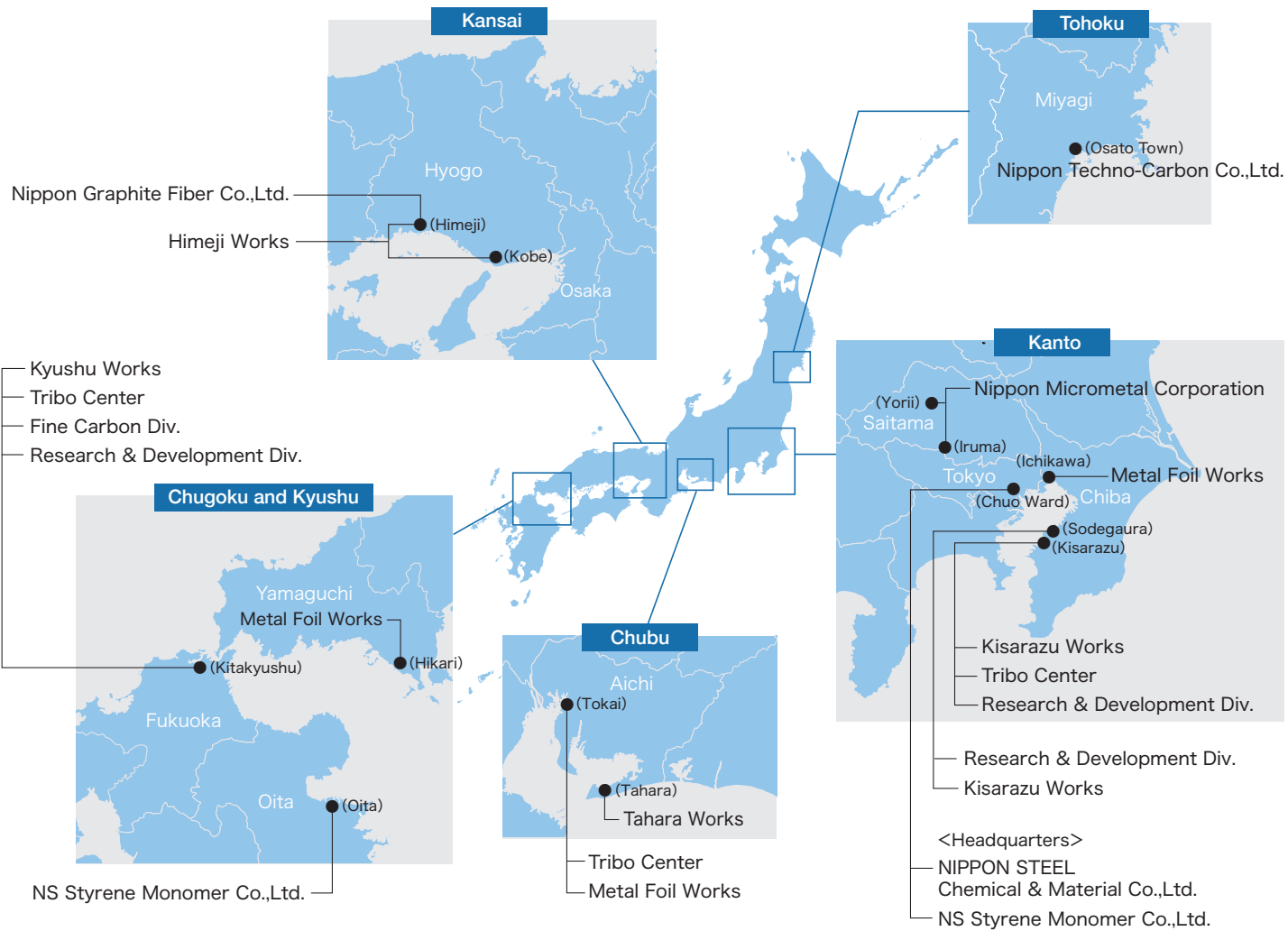
Nippon Graphite Fiber Co.,Ltd.

Research and development system



In our group's efforts in research and development, not only a system centered around Research and development system covering a wide variety of fields, but also collaboration in research and development with the laboratories of the Technical Development Headquarters of Nippon Steel Corporation that have the world's most advanced technologies are great advantages.

Domestic business locations



Foreign business locations

