BE THE BEST STEELMAKER

Based on the long accumulation of technology through steelmaking, the Nippon Steel Group operates businesses in four areas: steelmaking and fabrication, engineering and construction, chemicals and materials, and system solutions, with the core business being steelmaking.

NIPPON STEEL CORPORATION GROUP

Steelmaking and Steel Fabrication (Nippon Steel Corporation)

Plate & Construction Products

Through the delivery of high-performance steels such as plates, H-beams, sheets, pipes, and rails, Nippon Steel contributes to the building and development of a wide range of infrastructure in such fields as ships, energy, e.g., wind power; construction; and railways, thereby securing the foundation of people's lives.

Flat Products

Nippon Steel supports various industries and people's lives by delivering steel sheet used to make automobiles, electrical appliances, housing, beverage cans, transform- ers, and other goods. Having production and processing bases worldwide, this unit provides high-quality, high-performance products and services in Japan and overseas.

Bars & Wire Rods

Nippon Steel delivers high-quality high-performance bars and rods to a wide range of industries including the automotive, construction, and industrial machinery industries. In the automotive business, we focus on high and used in important automotive components such as engines, drive trains, and suspensions.

Pipes & Tubes

We lead the world in high-function seamless pipes used not only for petroleum/natural gas development, but also for terrestrial and overseas power generation and hydrogen stations. We respond to a wide range of needs in automobiles, construction, industrial machinery, and the like by offering high-quality, high-function products and services in Japan and overseas.

Railway, Automotive & Machinery Parts

Nippon Steel is the only manufacturer of railway steel wheels and axles in Japan. This unit's major products are railway rolling-stock components and forged components for automobiles. The unit has two manufacturing bases for railway wheels and axles, and engine bases for crankshafts in the world.

Titanium

In addition to titanium's lighter, high-strength, and corrosion-resistant properties, Nippon Steel is utilizing the technology accumulated in its long history of steelmaking to be a world leader in titanium products for industrial machinery/plants, building materials, automobiles, and aerospace.

Stainless Steel

Nippon Steel Stainless Steel Corporation provides stainless steel customers with a wide range of high-quality stainless steel products that include steel plates, sheets, bars, and wire rolls by leveraging its most advanced technology in the world. This subsidiary has developed the world's first Sn-added low-interstitial ferritic steel grade, named the "FW (forward) series," and a original duplex stainless steel.

Global Network (As of April 1, 2022)

Bases in Japan

Nagoya Works

The mark indicates the location of other steelworks

Companies within World Steel Association (excluding crude steel production statistics) (parent company, subsidiaries, and equity method affiliates with over 30% ownership (incl. USIMINAS)) are listed above. In addition, some wholly owned affiliates less than 30% ownership are included, in either case, Nippon Steel provides semi-finished products to those companies or Nippon Steel sells those company's products (AGIS).

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