

Jsw Steel Coated Products Ltd

In 2007, Corus Group was taken over by the Indian conglomerate Tata Group; it was rebranded as Tata Steel Europe in September 2010. The business' profitability was negatively impacted by the Great Recession, resulting in the Hartlepool plant being mothballed and sold... d3e0afa60e Corus Group was formed through the merger of the Koninklijke Hoogovens and British Steel plc in October 1999. A constituent of the FTSE 100 Index, Corus operated steelmaking plants (blast furnaces) in Port Talbot and Llanwern, Wales; Scunthorpe and Hartlepool, England; and IJmuiden, Netherlands, with additional steelmaking facilities in Rotherham, England (electric arc furnace), as well as downstream steel production of both long and flat steel. In August 2006, Corus divested its aluminium rolled products and extrusions businesses to Aleris International, Inc.. d3e0afa60e OKI produced the first Japan-made telephone in 1881, and now specializes not only in developing and manufacturing telecommunications equipment but also in information products and mechatronics products, such as automated teller machine (ATMs) and printers. OKI had a semiconductor business, which it spun off and sold to Rohm Company, Limited on October 1, 2008. d3e0afa60e Historically, it is common that a community was built around the ironworks where the people living there were dependent on the ironworks to provide jobs and housing. As the ironworks closed down (or was industrialised) these villages quite often went into... d3e0afa60e In the year 2005, JISCO and JVSL merged to form JSW Steel Limited. It also set up a plant at Salem with an annual capacity of 1 million tonnes. d3e0afa60e

Ispat Steel The Ispat Steel Ltd (ISL) was an Indian company with operations in iron, steel, mining, energy and infrastructure. In 2012, it was acquired by JSW Steel. Ispat Steel Ltd (ISL) was an Indian company with operations in iron, steel, mining, energy and infrastructure. In 2012, it was acquired by JSW Steel d3e0afa60e

== History == d3e0afa60e Kuraray is a member of the Mizuho keiretsu. d3e0afa60e In 2025, the World Intellectual Property Organization (WIPO)'s Annual PCT Review ranked Panasonic number of patent applications published under the PCT System as 6th in the world, with 2,094 patent applications being published during 2025. d3e0afa60e Later, in 1994, Jindal Vijayanagar Steel Limited (JVSL) was set up with its plant located at Toranagallu in the Bellary-Hospet area in the State of Karnataka, the heart of the iron ore belt and spread over 10,000 acres (40 km2) of land. It is well connected to both the New Mangalore Port and Jaigad Port and is 340 kilometres from Bangalore. It is said to be the sixth largest steel plant in the world. d3e0afa60e

Ironworks e. The term is both singular and plural, i. the singular of ironworks is ironworks. The term is both singular and plural, i. e. the singular of An ironworks or iron works is an industrial plant where iron is smelted and where heavy iron and steel products are made. an industrial plant where iron is smelted and where heavy iron and steel products are made d3e0afa60e

The company had two integrated steel plants, at Dolvi and Kalameshwar in the state of Maharashtra. The 1,200 acres (4.9 km2) Dolvi complex housed the 30 lakh tonne per annum hot rolled coils plant, which used the Conarc process for steel making as well as the compact strip process. The Dolvi complex has a captive port located close to it on the Amba River, which opens into the Arabian Sea, that can handle barges and mini-bulk carriers up to 4,000 Dead Weight Tonnage (DWT). Moreover, a jetty adjoining the complex is capable of handling cargo of up to 1 crore (10 million) tonnes per annum. It has a direct reduced iron – sponge iron plant, blast furnace, and compact strip production. The integrated steel plant at Kalmeshwar produced galvanised sheets and products and cold rolled coils. The Kalmeshwar complex houses a total of three advanced plants – a 3.25 lakh tonnes galvanised plain/galvanised corrugated plant, a 3.3 lakh tonne Cold rolled coils plant and a 60,000 tonne colour coated sheets plant. It had a cold rolling mill, galvanization... d3e0afa60e The company is listed in the first section of Tokyo Stock Exchange and is a member of the Nikkei 225 stock market index. d3e0afa60e Ironworks succeeded bloomeries when blast furnaces replaced former methods. An integrated ironworks in the 19th century usually included one or more blast furnaces and a number of puddling furnaces or a foundry with or without other kinds of ironworks. After the invention of the Bessemer process, converters became widespread, and the appellation steelworks replaced ironworks. d3e0afa60e == History == d3e0afa60e

Wheeling-Pittsburgh Steel Wheeling-Pittsburgh Steel was a steel manufacturer based in Wheeling, West Virginia. sold the mill to JSW Steel Ltd for \$80. The mill, now operated as JSW Steel Ohio, began melting and casting steel that December. 81 million in June 2018 d3e0afa60e

Sumitomo Electric has traditionally had an intensive focus on R&D to develop new products. Its technologies have been used in major projects including traffic control in Thailand, improvement of telecom networks in Nigeria, membrane technology for waste water treatment in Korea, and bridge construction in Germany. Sumitomo produces chips for 5G base stations. d3e0afa60e JSW Steel's history can be traced back to 1982, when the Jindal Group acquired Piramal Steel Limited, which operated a mini steel mill at Tarapur in Maharashtra and renamed it as Jindal Iron and Steel Company (JISCO). Soon after the acquisition the group set up its first steel plant in 1982 at Vasind, near Mumbai. d3e0afa60e

Oki Electric Industry (株式会社オキデンキ工業, Oki Denki Kōgyō Kabushiki-gaisha), commonly referred to as OKI (), is a Japanese information and communications technology company, headquartered in Toranomom, Minato-ku, Tokyo and operating in over 120 countries around the world. , Ltd. manufacturing telecommunications equipment but also in information products and mechatronics products, such as automated teller machine (ATMs) and printers. OKI Oki Electric Industry Co d3e0afa60e

Panasonic , and changed its name to Panasonic Corporation in 2008. , Ltd. In 2022, it reorganized as a holding company and adopted its current name. greener products and make its operations more sustainable. It was founded in 1918 as Matsushita Electric Housewares Manufacturing Works in the Fukushima ward of Osaka by Kōnosuke Matsushita. The company is one of the top scorers on the Products criteria, praised for its good product life Panasonic Holdings Corporation is a Japanese multinational electronics manufacturer, headquartered in Kadoma, Osaka, Japan. The company was incorporated in 1935 and renamed Matsushita Electric Industrial Co d3e0afa60e

== History == The company owned the following factories, all of which are between Benwood, West Virginia, and Steubenville, Ohio.

Tata Steel Europe In 2021, the company was split into a British and a Dutch branch: Tata Steel Netherlands (TSN) and Tata Steel UK, both of which fell directly under the Indian parent company Tata Steel. (formerly Corus Group plc) was a steelmaking company headquartered in London, England, with its main operations in the United Kingdom and the Netherlands. had rolling mills and steel product manufacturing sites situated at: Flat products Shotton, Wales – galvanised and (plastic) coated sheet Ivôz-Ramet nr Tata Steel Europe Ltd

In April 2015, Kuraray acquired the Australian manufacturer of biobased barrier films Plantic Technologies. In September 2017, Kuraray acquired Calgon Carbon for \$1.1 billion, an activated carbon maker based in Pittsburgh. In February 2021, Kuraray signed the global framework of the United Nations Global Compact. Operations The company was founded in 1897 to produce copper wire for electrical uses. Sumitomo Electric operates in five business fields: Automotive, Information & Communications, Electronics, Environment & Energy, and Industrial materials and is developing in two others: Life Sciences and Materials & Resources. It has more than 400 subsidiaries and over 280,000 employees in more than 30 countries. Sumitomo Electric... Corporate... The firm has acquired businesses across structural steel market sectors within the UK and EU, and it participates with JSW Group in a Mumbai based joint venture that fabricates 100,000 tons of structural steel per annum. Severfield owns 50% of Construction Metal Forming Ltd which in 2023, claimed to be the UK's largest supplier of steel decking.

JSW Steel JSW Steel's history can be traced JSW Steel Limited is an Indian multinational steel company based in Mumbai and is a flagship company of the JSW Group. JSW Steel Limited is an Indian multinational steel company based in Mumbai and is a flagship company of the JSW Group

Severfield Composite steel deck manufacturer, is 2/3 owned by JSW Severfield Structures Ltd, and 1/3 by a partnership associated Severfield plc is a York based structural steel contractor. Construction Metal Forming Ltd in 2018. Landmark works include London's 2012 Olympic Stadium, The Shard, Wimbledon Centre Court roof, Emirates Stadium and Paris Philharmonic Hall. By turnover it is the largest in the UK, with a capacity of 130,000 tons per year, and a further 20,000 tons in the EU

Sumitomo Electric Industries In the period ending March 2021, the company reported consolidated sales of US\$26,5 billion (2,918,580 million Japanese yen). (special steel wires) and Sumitomo Electric Wintec, Inc. (SEI) Steel Wire Corp. The company's shares are listed in the first section of the Tokyo, Nagoya Stock Exchanges, and the Fukuoka Stock Exchange. (wires - Sumitomo Electric Industries, Ltd. (Sumitomo Denki Kōgyō) is a manufacturer of electric wire and optical fiber cables. Its headquarters are in Chūō-ku, Osaka, Japan. (magnet wires) started operation 2003 Sumiden Hitachi Cable Ltd

The business was founded in 1978 as a partnership named Severfield-Reeve; moved to Dalton in 1980, and incorporated as Severfield Reeve Structural Engineers Ltd in 1983. As a public company it was known from 1988 to 1999 as Severfield-Reeve plc; from 1999 to 2014 as Severfield-Rowen plc, and then adopted its current title. In addition to consumer electronics, for which it was the world's largest manufacturer in the late 20th century, Panasonic produces a wide range of products and services, including rechargeable batteries, automotive and avionic systems, industrial equipment, as well as home renovation and construction. The company is listed on the Tokyo Stock Exchange and is a constituent of the Nikkei 225 and TOPIX 100 indices, with a secondary listing on the Nagoya Stock Exchange. The industrial process carried on ironworks is usually described as ferrous metallurgy, but the term siderurgy is also occasionally used. This is derived from the Greek words sideros - iron and ergon or ergos - work. This is an unusual term in English, and typically appears as the anglicisation of a term used in French, Spanish, and other Romance languages. OKI Data, a subsidiary, which markets its products under the OKI brand, is focused on creating professional printed communications products, applications and services. OKI Data provides a wide range of devices, from printers, faxes and multi-functional products to business applications and consultancy services. Through its American business arm, OKI Data America markets the OKI proColor Series, a line of digital production printers designed specifically for the graphic arts and production market in North America to offer print services for color-critical applications...

Kuraray Their main manufacturing facilities are located in Kurashiki, Okayama. , Ltd (Kabushiki-gaisha Kurare) is a Japanese manufacturer of chemicals, fibers and other materials. KURARAY POVAL Septon Sophista (fiber: polyester core, ethylene vinyl alcohol-coated) Vectran Butacite® / TROSIFOL brand polyvinyl butyral Kuraray's Osaka head Kuraray Co. The company's Tokyo administrative offices are located in Otemachi, Chiyoda in the Ote Center Building and its Osaka offices are located in the Umeda Hankyu Building). As of June 2007, Kuraray was the sole worldwide producer of Vectran liquid crystal polymer (LCP) fibre

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