

March 19, 2023

BSE Limited Corporate Relationship Department, 1 st Floor, New Trading Ring, Rotunda Building, P J Towers, Dalal Street, Fort, Mumbai – 400 001 corp.relations@bseindia.com Scrip Code: 532286	National Stock Exchange of India Limited Exchange Plaza, 5 th Floor, Plot No. C/1, G Block Bandra-Kurla Complex, Bandra (E), Mumbai-400051 cmllist@nse.co.in Symbol: JINDALSTEL
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Dear Sir / Madam,

Subject: Intimation under Regulation 30 of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015 ("SEBI Listing Regulations") – Media Release

In terms of the SEBI Listing Regulations, please find enclosed herewith, a copy of media release to be issued by the Company on the following subject:

"Jindal Steel gets India's First BIS licence to manufacture Fire Resistant Steel."

Thanking you.

Yours faithfully,
For **Jindal Steel & Power Limited**

Anoop Singh Juneja
Company Secretary

Jindal Steel & Power Limited

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Jindal Steel gets India's First BIS licence to manufacture Fire Resistant Steel

Key Highlights :

- *The BIS 15103 grade steel structural steels are designed to withstand temperatures up to 600 degrees Celsius for 3 hours.*
- *The New BIS 15103 grade will be used to manufacture Steel structures for Infrastructure projects such as refineries, bridges, metro projects, Industrial structures, and Steel & Power plants as well as in hospitals, commercial and residential buildings*
- *The Global Structural Steel Market is estimated to grow USD 161.54 billion by 2027, at a CAGR of 5.98%.*
- *The New BIS 15103 grade steel structures will help the nation to reduce dependence on imports and realise the dream of AtmaNirbhar Bharat.*

New Delhi, 19th March 2023: Jindal Steel & Power (JSP) has received BIS certification to manufacture India's First Fire Resistant Steel Structures at its Rail Mill & Special Profile Mill in Raigarh, Chhattisgarh. The Hot Rolled Structural Steel, manufactured as per IS 15103, can be used for high-temperature or fire-prone areas and can withstand temperatures up to 600 degrees Celsius for a maximum duration of 3 hours.

Fire protection has been a challenge in the design of steel structures. The availability of Fire Resistant Steel will result in more efficient designs of structures. The new BIS 15103 grade will be used to manufacture steel structures for infrastructure projects such as industrial structures, refineries, bridges, metro projects, and steel & power plants as well as in hospitals, and commercial and residential buildings.

Mr Bimlendra Jha, Managing Director of Jindal Steel & Power, said in a statement, "The license provided to Jindal Steel & Power to produce Fire Resistant Steel will be a game-changer in strengthening India's infrastructure & its safety standards. Fire Resistant Steel will provide much-needed assurance to the end users for fire safety, building a safer AtmaNirbhar Bharat".

A felicitation ceremony for the BIS certifications was held during the World Consumer Rights Day celebration at Vanijya Bhawan, New Delhi. The ceremony was presided over by Shri Piyush Goyal, Hon'ble Union Minister for Commerce & Industry, Consumer Affairs, Food & Public Distribution, and Textiles, who formally granted a license to Jindal Steel & Power.

About JSP:

JSP is an industrial powerhouse with a dominant presence in the steel, mining and infrastructure sectors. With an investment of 12 billion USD across the globe, the Company is continuously scaling its capacity utilization and efficiencies to capture opportunities for building a self-reliant India.

For further information, please contact Corporate Communication:

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