

Press Release

RHI Magnesita launches World-class INTERSTOP® S0 Ladle Gate System for Steel makers in India

To help improve productivity, performance, cost efficiencies of mini steel plants

Gurugram, September 28: RHI Magnesita, the global leader in refractory products and solutions, launched its World-class INTERSTOP® S0 Ladle Gate System for the steel makers in India recently. The highly innovative ladle gate system used for controlling flow of molten metals in the steel plants are specially developed for mini steel plants. The system was launched in a technical conference organized by the company recently at Ludhiana which was attended by most of the major steel producers of Punjab, Haryana, Himachal Pradesh.

Launching the system first time in India, **Parmod Sagar, MD & CEO of RHI Magnesita India** said, “India is very likely to get closer to the target of 300 million ton of per annum steel production by 2030. The mini steel plants will need to improve productivity, performance and do cost optimization to keep up with this projected growth. For this the industry needs to adopt modern, technologically advanced products and systems. The innovative INTERSTOP® S0 Ladle Gate System is a perfectly customized offering that caters to this need of the industry.”

The system will be presented to steel makers in other parts of the country in a series of launch conferences to be held in subsequent days. As a part of the launch, the company hosted a technical conference to present its highly innovative flow control, linings, digitization, and robotic solutions aimed at improving performance of steel plants while building cost efficiencies. The company is gearing up to work towards offering its Indian customers the benefits of new-age automation and robotic solutions. It aims to set the pace of innovation and deliver better quality and tailor-made products, systems, and services across all the customer segments in India.

“The INTERSTOP® S0 Ladle Gate System is a high performance, user-friendly system which is specially designed for small ladles. The system comes with compact dimensions and is made for safe, fast and simple operation with minimal maintenance requirement making it ideally suited for the mini steel plants.”, **Mr. Sagar added.**

About RHI Magnesita India Ltd.

RHI Magnesita India Ltd. is the leading global supplier of high-grade refractory products, systems and solutions which are critical for high-temperature processes exceeding 1,200°C in a wide range of industries, including steel, cement, non-ferrous metals and glass. This includes Magnesia and Alumina based bricks and mixes for large industrial customers as well as specialty refractory products like Isostatic products and Slide Gates. With 2000+ strong skilled workforce in 3 state-of-the-art manufacturing plants located at Bhiwadi, Cuttack and Vizag, 2 main offices, 26 site offices across the country and a world-class R&D centre at Bhiwadi, RHI Magnesita India serves customers in India and more than 75 countries. The Company is listed with BSE and NSE. For more information visit www.rhimagnesitaindia.com

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