



REF:INABB:STATUT:LODR:PRESS REL:

June 14, 2021

BSE Limited
P.J. Towers
Dalal Street
Mumbai 400 001
(Attn : DCS CRD)

National Stock Exchange of India Ltd
Exchange Plaza, 5th Floor
Plot No. C/1, G Block
Bandra-Kurla Complex, Bandra (E)
Mumbai 400 051

Attn: Listing Dept.

Dear Sirs

Sub: Press Release

We are sending herewith a copy of Press Release, which is being issued by the Company today to the media, for the information of the Stock Exchanges, as required under the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015.

Thanking you

Yours faithfully
For ABB India Limited

Digitally signed by TYAGAVALLI KRISHNASWAMY
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T K Sridhar
Chief Financial Officer

Encl: as above

BENGALURU, INDIA, JUNE 14, 2021

ABB commissions digital platform integration for Sunflag Steel to enable better metals plant decision making

Project improves end to end production visibility and helps digitalize operations using ABB Ability™ Data Analytics Platform for metals

Working alongside Sunflag Iron and Steel Company Ltd. in Bhandara, India, global technology company ABB has achieved successful integration of its ABB Ability™ Data Analytics Platform for metals, tying together all manufacturing and operational data of steel melt shop and rolling mills to improve production planning and plant performance optimization.

The plant, which has a capacity to produce 500,000 metric tons of high-quality special steel per annum, now has the platform to integrate data sources across 17 operational areas, including non-ABB systems. A key example is that information technology (IT) and operational technology (OT) has converged to positively impact Sunflag's steel melt shop (SMS) and rolling mills.

ABB integrated with the existing automation systems for process and quality monitoring in real time, aligning with user-friendly operator dashboards available via a web page on mobile. The platform enables identification and diagnosis of issues or use of extra resources.

"Together we're looking forward to realizing the full benefits of enhanced operations and quality," said Ragunath Satyan, Industry Lead for Metals, ABB India. "ABB Ability™ Data Analytics Platform for metals will provide clear advantages in terms of monitoring and troubleshooting daily process and quality issues."

"We have ensured that Sunflag Steel's people have visualization of real time plant operations on the most modern dashboards. This will allow for better decision making and will ultimately show returns in productivity, quality, and resource efficiency."

It is one of the first global implementations of ABB's integrated plant monitoring system in the metals industry, and is part of a long-term vision across process industries for a future where the physical and digital worlds are connected, scalable and harness machine learning potential.

The project has been part of a wider digital transformation engagement with the customer, with ABB providing domain expertise for systems that improve overall process visibility to enable data driven business decision making.

"We're proud to have had the opportunity with Sunflag Steel to showcase and implement ABB Ability™ Data Analytics Platform for metals for all manufacturing and operational data of steel melt shop and rolling mills on site," added Ragunath Satyan.

ABB Ability™ solutions combine ABB's deep domain expertise with connectivity and software innovation to empower real time, data-driven decisions for safer, smarter operations that maximize resource efficiency and contribute to a low-carbon future. A large portfolio of digital solutions helps organizations automate, optimize and future proof their business to achieve new heights of performance and drive sustainable progress.

ABB (ABBN: SIX Swiss Ex) is a leading global technology company that energizes the transformation of society and industry to achieve a more productive, sustainable future. By connecting software to its electrification, robotics, automation and motion portfolio, ABB pushes the boundaries of technology to drive performance to new levels. With a history of excellence stretching back more than 130 years, ABB's success is driven by about 105,000 talented employees in over 100 countries. www.abb.com

Process Automation: ABB's Process Automation business is a leader in automation, electrification and digitalization for the process and hybrid industries. We serve our customers with a broad portfolio of products, systems, and end-to-end solutions, including our #1 distributed control system, software, and lifecycle services, industry-specific products as well as measurement and analytics, marine and turbocharging offerings. As the global #2 in the market, we build on our deep domain expertise, diverse team and global footprint, and are dedicated to helping our customers increase competitiveness, improve their return on investment and run safe, smart, and sustainable operations.

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