

REF:INABB:STATUT:LODR:PRESS REL:

July 12, 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

TK Sridhar Chief Financial Officer

Encl: as above

ABB India Limited Registered Office Plot No. 5 & 6, 2nd Stage Peenya Industrial Area IV Peenya, Bengaluru – 560 058 Karnataka, India CIN: L32202KA1949PLC032923 GST: 29AAACA3834B1Z4 Phone: +91 80 22949150 - 54 Fax: +91 80 2294 9148 www.abb.com/in



BENGALURU, INDIA, JULY 12, 2021

ABB sets new global standard with remote commissioning of actuators for BGPPL, India

Successful upgrade to ABB's Induction xP Plus for BGPPL in India completes modernization and marks first-of-its-kind project for ABB

ABB has successfully completed the commissioning of the Induction xP Plus Profiler system on PM3 at Bilt Graphic Paper Products Limited (BGPPL), Ballarpur, India.

Marking the first time that an ABB cross machine direction control engineer has provided remote commissioning support for an upgrade of this kind, the modernization project was successfully and seamlessly delivered due to the world-class domain expertise of the team.

ABB's new Induction xP Plus is the best-in-class cross direction (CD) caliper profile control to achieve maximum induction heating in the shortest time possible, for reduced product variability and rapid corrections to sheet finishing profiles. The actuator heats the calender roll with an alternating magnetic field, creating heating eddy currents that cause the roll to expand. This narrows the nip between rolls and compresses the paper for reduced caliper and increased smoothness, offering papermakers advanced caliper profiling and sheet finishing capability. It is an integral part of the ABB Ability[™] Quality Management System (QMS), which is based on the flagship digital platform, ABB Ability[™] System 800xA.

"As part of our mill modernization, we decided to replace the existing ABB CD caliper control system (ThermoProfiler) with the latest Induction xP Plus profiler for PM3 at our Ballarpur plant, where we produce premium uncoated woodfree writing and printing paper, as well as high-quality office paper from 100 percent virgin wood fibers," said Mr. Uday Kukde, General Manager and Unit Head, BGPPL, Ballarpur. "This upgrade to a newer, more reliable product was critical in order to improve our efficiency, safety and quality by reducing product variability, breakdown and inventory cost."

"This has been a significant, first-of-its-kind remote commissioning for ABB, made possible by the team's strong domain expertise," said Rajmohan Arumugam, Engineering Manager – QMS, ABB. "Despite it being a complex task, the team overcame all logistical and health and safety hurdles and ensured that the the entire process ran smoothly and exceeded customer expectations."

Bilt Graphic Paper Products Limited (BGPPL), a subsidiary of Bilt Paper B.V., manufactures coated and uncoated woodfree paper as well as copy paper from multiple facilities located in the state of Maharashtra. BGPPL, which exports its paper products to more than 55 countries, has a total capacity of 670,000 metric tons per annum across three mills.

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 turbo-charging 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.

For more information, contact: Sohini Mookherjea Phone: +91 9632726608 Email: sohini.mookherjea@in.abb.com