



REF:INABB:STATUT:LODR:PRESS REL:

August 24, 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

T-K Sridhar
Chief Financial Officer

Encl: as above

BENGALURU, INDIA, AUGUST 24, 2021

ABB expands manufacturing capacity for Low Voltage (LV) motors at its Faridabad facility, powered by renewable energy

The expansion will increase plant capacity by more than 20 percent and will further strengthen ABB's presence in the region and global markets. The Faridabad facility has been at the forefront of promoting sustainable practices and is adopting renewable energy usage and improving energy efficiency across the plant.

Expanding its current capacity for manufacturing of low voltage motors, ABB has added a new manufacturing line at its Faridabad plant. The new line will develop energy efficient motors up to 55kW for customers operating in different industrial segments such as F&B, water & wastewater, cement, metals and mining, HVAC, textiles, rubber and others. ABB's LV motors are compactly designed to minimize space and total cost of ownership. Offering greater flexibility to meet specific customer requirements, ABB's LV motors help in operating critical processes with minimum downtime.

"This expansion further reinforces our commitment to the 'Make in India' initiative. The new line will not only meet the growing demands of domestic market, but also help us boost exports to other significant markets like Middle East and Africa. Our state-of-the-art manufacturing facilities will continue to manufacture world-class motors that are reliable and energy efficient." said Sanjeev Arora, President, ABB Motion India.

As roughly 75% of industrial motors are used to run pumps, fans, and compressors, usage of energy efficient motors play a vital role in reducing energy consumption. ABB is manufacturing Super Premium efficiency motors in India that meet the IE4 standard, which specifies energy losses about 15% lower than those delivered by IE3 motors. These motors are robust, customizable, reliable, and suitable for use in numerous industries and applications, as well as in some of the most demanding conditions.

State-of-the-art facility focused on sustainability

In an endeavor to enable a low carbon society, ABB is continuously working towards achieving RE100 commitment and reduction of carbon footprint at its Faridabad manufacturing unit. In 2020, the unit contributed to 100% CO2 emission reduction (scope 2 emission) through inhouse solar power generation and purchase of energy attribute certificates (I-REC). Various energy efficiency improvement activities are carried out in line with EP100 commitment such as adoption of energy efficient lighting, high efficiency IE 3/IE4 motors and enhancement of energy efficiency potential of compressors.

In 2020, ABB had launched a new series of high-output motors for its industrial customers in India with compact design, reducing the overall size of equipment and total cost of ownership. Manufactured at ABB's Bengaluru and Faridabad factories, the made-in-India motors helped in bolstering ABB's presence in the domestic market.

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

ABB Motion keeps the world turning - while saving energy every day. We innovate and push the boundaries of technology to enable the low-carbon future for customers, industries and societies. With our digitally enabled drives, motors and services our customers and partners achieve better performance, safety and reliability. We offer a combination of domain expertise and technology to deliver the optimum drive and motor solution for a wide range of applications in all industrial segments. Through our global presence we are always close to serve our customers. Building on over 130 years of cumulative experience in electric powertrains, we learn and improve every day.

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