



REF:INABB:STATUT:LODR:PRESS REL:

December 20, 2021

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

National Stock Exchange of India Ltd  
Exchange Plaza, 5<sup>th</sup> 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

Sunil L Naik  
Company Secretary  
ACS 15414

Encl: as above

---

BENGALURU | INDIA, DECEMBER 20, 2021

## **ABB India wins in “Smart Factory” and “Manufacturing Excellence” categories at the Frost & Sullivan India awards**

- ABB India won the Gold Award for Manufacturing excellence in the Engineering Sector - Large Business, and is among the top three in the Smart Factory Awards
- The Bangalore factory plays a key role in manufacturing a vast range of ABB’s Smart Power portfolio and is a showcase for ABB innovations in Industry 4.0 and the factory of the future.

ABB’s Smart Power factory in Bangalore commanded the manufacturing stage at the Frost & Sullivan’s 17th edition of the India Manufacturing Excellence Awards. The factory bagged the Gold Award for manufacturing excellence in the Engineering Sector, Large Business, and is among the top three in the Smart Factory Awards category.

The award for manufacturing excellence won by ABB was based on 250 parameters including customer focus, orderliness, internal competence, and supply chain. The smart factory of the year award was based on multiple factors including, smart manufacturing & IIoT systems, AI & Machine learning, digital modelling for process layout et al.

Jayakeerthi A, Sr VP, Electrification Business, ABB India, said, “At ABB, we always believe in being curious about why things are done in a particular way and being courageous to challenge that. This assessment will help us in a great way in the coming years to upgrade and upskill. Thanks to Frost & Sullivan for the time spent at our factory and I appreciate the patience to go into detail on all our processes. Special thanks to all our employees for the hard work and customers who were always there to support us.”

The Smart Production lines consists of a network of interconnected workstations and machines through to IIoTs, which controls the processes. Industrial Robots working in tandem with mobile industrial robots ensures consistency in processes and timely transfer of finished goods. ABB’s collaborative YuMi® robot working hand in hand with humans shows a glimpse of the future where man and machine coexist. The smart software takes stock of all sensors & machine data which is used for self-learning which improves precision of future tests.

**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 110,000 talented employees in over 100 countries. [www.abb.com](http://www.abb.com)

### **For more information please contact:**

Sohini Mookherjea  
Phone: +91 9632726608  
Email: [sohini.mookherjea@in.abb.com](mailto:sohini.mookherjea@in.abb.com)