



REF:INABB:STATUT:LODR:PRESS REL:

September 24, 2018

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

B Gururaj  
Deputy General Counsel &  
Company Secretary  
FCS 2631

Encl: as above

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BANGALORE, INDIA, SEPTEMBER 24, 2018

# ABB launches its most economical charging solution for electric vehicles

ABB enhances its portfolio of charging solutions with the addition of a range of AC wall-boxes, an easy to install solution for homes and businesses

The new AC wallbox portfolio, comprised of 52 different types in total, provides a high quality, cost effective electric car charging point for private and business use. The latest addition further strengthens ABB's comprehensive portfolio of smarter building solutions from lighting to heating, music, security and car charging.

Easy to fit and with a compact design of 50 by 25 cm<sup>2</sup>, the wallbox can be installed at homes or offices. It is particularly suited to businesses that wish to provide overnight charging facilities for customers, such as those in the hospitality business. ABB is the only company, which has the technology to create a robust eco-system for electric mobility across the electrical value chain from the grid to cars/buses to homes and factories.

Frank Mühlön, Head of ABB's Global Business for Electric Vehicle Charging, said: "With the continued growth in sales of hybrid and battery powered electric cars, businesses and drivers are looking for simple and cost-effective vehicle charging solutions. Charging should not be an interruption to the day, which is why we have extended our portfolio with the AC wallbox, which is simple to install and use at home or work."

For the first time in India, ABB recently showcased the Terra HP fast-charging system, which can power up a car for 200 km in just a single 8 minute charge, at the recently concluded MOVE Summit. Demonstrating its commitment to clean energy and sustainable transportation, ABB has also installed a Terra 53 fast charging station for electric vehicles at NITI Aayog's office in the heart of New Delhi.

"ABB is proud to partner India's journey in electric mobility – from super-fast chargers for cars to bus-stop charging solutions for buses and now wall-mounted charging solutions for homes and offices, we have the widest portfolio of charging solutions in the market. With best in class global technology made in India, we want to improve the quality of commuting for millions of citizens with affordable and pollution-free, clean technology," said Sanjeev Sharma, Managing Director, ABB India.

Manufactured with a robust all-weather enclosure for indoor and outdoor use, wallboxes are available in different versions, offering 4.6 and 11 kW AC charging as well as 22 kW AC 3-phase charging. As with all ABB products, expert assistance with fitting and maintaining the wallboxes is only a phone call away through the company's global technical support services.

Compatible with the industry standard Open Charge Point Protocol (OCPP), the ABB AC wallbox is future-proof and enabled for authentication and load balancing.

For added flexibility, the wallboxes offer a range of connector types including type 2 socket, type 2 socket with shutter and type 1 and type 2 cable. For locations where wall mounting is difficult, a range of pedestals are available including one charger, two chargers back to back or two chargers in a 90 degree

angle. Wallboxes are also available with or without an energy meter, load balancing, back office integration and UMTS/3G modem.

Other key optional features include Radio-Frequency Identification (RFID) and key authorization for increased security; sim card models for data communication; input current limiting software to match site requirements; communication interface for intelligently controlled charging and web tools for statistics, configuration and access management.

ABB (ABBN: SIX Swiss Ex) is a pioneering technology leader in power grids, electrification products, industrial automation and robotics and motion, serving customers in utilities, industry and transport & infrastructure globally. Continuing a history of innovation spanning more than 130 years, ABB today is writing the future of industrial digitalization with two clear value propositions: bringing electricity from any power plant to any plug and automating industries from natural resources to finished products. As title partner in ABB Formula E, the fully electric international FIA motorsport class, ABB is pushing the boundaries of e-mobility to contribute to a sustainable future. ABB operates in more than 100 countries with about 147,000 employees. [www.abb.com](http://www.abb.com)

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