REF:INABB:STATUT:LODR:PRESS REL: July 8, 2020

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

GURURAJ BHUJANGARAO

Digitally signed by GURURAJ BHUJANGARAO
DN: cn=GURURAJ BHUJANGARAO, c=IN, o=Personal, email=b.gururaj@in.abb.com
Date: 2020.07.08 10:06:02 +05'30'

B Gururaj
General Counsel & Company Secretary
FCS 2631

Encl: as above

BENGALURU, INDIA, JULY 08, 2020

ABB launches anti-bacterial switches and sockets to keep surroundings safe

Equipped with anti-bacterial properties which are proven to kill 99.9 percent of germs, ABB's Tvisha range is expected to be a game-changer for commercial and residential use

ABB introduces its ABB Tvisha range of switches and sockets, an innovative solution that helps users to keep bacteria at bay.

Given the high risk of infection spread via surfaces, this product range has been developed with anti-bacterial properties, keeping light switches and sockets free from bacteria. Made for residential as well as commercial use, the complete range of antibacterial products is manufactured adhering to the guidelines of ISO 22196 and kills 99.9 percent of bacteria

Switchboards are an accessory frequently used by multiple people during the day, and thus a surface with a very high probability of collecting bacteria, allowing the spread of infections. With institutions such as hospitals and laboratories needing highly sanitized surfaces and the desire to make homes as safe as possible, ABB Tvisha is a much-needed product minimizing the risk of bacterial exposure across its users.

Commenting on the launch of the new innovative range, Mr. **CP Vyas, President – Electrification business, ABB India**, said, *"Buildings of the future are designed with technologies that help people feel safe and comfortable in their space, and this is what we are trying to achieve at ABB. We believe that the ABB Tvisha range will be one of the defining solutions that will shape how we live in the future as we increasingly rely on buildings and homes to ensure a modern, healthy lifestyle."*

Manufactured in India, this progressive range of switches and sockets offers a plethora of features, including a switch mechanism with silver contact tips to reduce spark and an internal arc shield, providing added safety. Moreover, this product range features switches with double shrouds, sockets with separate shutters, a universal regulator with 360-degree rotation, USB charging and HDMI ports to provide additional functionalities.

Anti-bacterial additive compounds have been incorporated in ABB Tvisha based on silver ions which inhibits the growth of bacteria on frequently touched switches and cover frames. These additives impart bacteria controlling properties on plastic surfaces, are non-migratory and non-toxic in nature and are food grade as well as ecologically safe.

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

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