



REF:INABB:STATUT:LODR:PRESS REL:

January 7, 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

GURURAJ BHUJANGARAO
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Date: 2021.01.07 12:29:23 +05'30'

B Gururaj
General Counsel & Company Secretary
FCS 2631

Encl: as above

BENGALURU, INDIA, JANUARY 07, 2021

ABB India launches a new range of circuit breakers for electrical retail market

The complete Formula DIN range of circuit breakers are designed and developed under the 'Make In India' program for all types of residential and commercial buildings.

ABB India has launched Formula DIN-Rail, a complete range of Miniature Circuit Breakers (MCBs), Residual Current Circuit Breakers (RCCBs) and Isolators for the electrical retail market which is estimated to be worth 250 million USD in India.

The ABB Formula DIN-Rail portfolio with its contemporary design, provides optimum protection to electrical circuits from possible damages caused by overload, short circuits, and earth leakages in buildings. The MCBs are available with a seven year warranty, which is a first in the Indian electrical market. This range meets international standards and is manufactured in ABB's Smart Buildings factory located in Bengaluru, with a production capacity of 12 million pole of MCBs per year.

"Our range of protection devices is designed to significantly improve electrical performance of both residential and commercial units, creating safe, sustainable homes and buildings for the future," said CP Vyas, President- Electrification business, ABB India Ltd.

The entire range of MCBs, RCCBs and Isolators are available through the ABB Electrification business retail network across India as well as on ABB eMart, the company's online marketplace. The portfolio comes with a lowest watt loss and space for better air circulation, as well as clear ON/OFF indications printed on all the products for ease of use.

The ABB Formula DIN-Rail portfolio is a sophisticated piece of engineering that also enables a fit with different pole configurations, includes B/C tripping characteristics (MCBs), various leakage sensitivity (RCCBs) and Isolation (Isolators) up to 63 A for residential and similar applications.

The SW200 M MCBs, which are part of this range, perform the most crucial tasks of preventing an overload on the electrical circuit by tripping before the cable is damaged. These MCBs not only satisfy the most common MCB requirements but can also be installed in any residential or similar environment, making them flexible and reliable for the end user. This ISI approved range provides complete protection from 6-63 Ampere in B & C Curve with 7 years of warranty and standardized IEC60898 International and IS 60898-1 Indian certification.

The FW200 RCCBs in this range ensure safety of people and installations from earth leakage current, in a systematic and calculated way. This ISI approved device works on continuous calculations of the system line currents to detect the flow of current to earth, thereby preventing accidental electric shock by direct or indirect contact, as well as protecting installations against the risk of fire. It is also approved by international standards IEC 61008-1 and IS 12640-1(2016).



Furthermore, the SDW200 Isolators, which are part of the ABB SW range, provide state-of-the-art safety and comfort by separating a part of the system for conducting secure maintenance activity and is also ISI approved.

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

ABB's Electrification Business Area is a global leader in electrical products and solutions, operating in more than 100 countries, with over 200 manufacturing sites. Our 55,000+ employees are dedicated to delivering safe, smart and sustainable electrification. With ABB Ability™ enabled digital solutions at its core, our portfolio protects, connects and optimizes the flow of electrical energy, including the integration of renewables and energy storage for smarter electricity distribution for utilities, industry, infrastructure and transportation. For more information visit <https://go.abb/electrification>

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