



## 16th October, 2019

The National Stock Exchange of India Ltd.
Exchange Plaza, 5th Floor
Plot No. C/1, G Block
Bandra Kurla Complex
Bandra (E)
Mumbai- 400 051

**NSE Symbol: HAVELLS** 

BSE Limited
Phiroze Jeejeebhoy Towers
Dalal Street
Mumbai- 400 001

**Scrip Code: 517354** 

### Sub: Intimation by the Company viz. Havells India Limited - Press Release

Dear Sir,

Please find enclosed herewith a copy of the press release being issued by the Company viz. Havells India Limited.

This is for your information and records.

Thanking you.

Yours faithfully, for Havells India Limited

(Sanjay Kumar Gupta) Company Secretary

Encl: as above









# Havells introduces ST^Dx, a smart range of switchgear devices for evolving needs of electrical industry

- Technologically advanced and feature-rich range of MCB and DB comes with user interface to solve operational difficulties
- Launch re-affirms Havells' commitment to bring technologically superior products for Indian users

**Hyderabad, 16th October 2019:** Havells India Limited, a leading Fast-Moving Electrical Goods (FMEG) company, today introduced ST^Dx, a smart range of switchgear. The technologically advanced range with miniature circuit breaker (MCB) and Distribution Board (DB) provides multiple functionalities such as circuit indicator and positive contact indication. Aesthetically designed, imbued and crafted to meet the requirements of dynamic construction landscape, the Distribution Board (DB) range is IP43 and IK 09 certified.

The growing focus on future ready and innovative solutions in the electrical industry is rapidly transforming the electrical products and systems required to meet sustainability standards. In future, the power system will be technologically superior, smart, self-healing and conducive to IT enabled data sharing and management technology. In line with these demands, the low voltage electrical switchgear industry is also transforming at a rapid pace. Addressing this need, Havells has launched its latest switchgear ST^Dx, to enhance performance in order to meet the operational challenges with smart monitoring and user-friendly features.

Commenting on the launch, **Mr. Saurabh Goel, President, Havells India Ltd**, said. "With technology and innovation at its core, Havells is committed to meet the changing consumer needs with cutting edge solutions. Building on the vision to understand and address the needs of consumers for smart solutions, we are delighted to introduce the new switchgear range based on communication ready platform at Cyber hub of India - Hyderabad. We are confident the ST^D x range of MCB, RCCB and DB with its versatile features and functions that will contribute significantly in providing operational ease and convenience in hotels, office premises and residence."

With multifunctional capabilities, the advanced version of Havells ST^DX offers real time monitoring status and facilitate pro-active maintenance of the device. The entire range will improve uptime making modern businesses more competitive and limiting intervention cost. With advanced programming of load cycle and efficient energy management, the range is aiming to minimize energy wastage and improve sustainability. Designed to meet the modern needs, the advanced range will enhance safety with flag indication features along with providing ease of usage with its user-friendly features as well.

#### **Key features of the advanced range will include:**

#### Field condition monitoring

• Continuous real-time monitoring of switchgear device status, right from incomer MCCBs to the final DB level.



- Immediate alarms of fault-tripping through Havells BMS software, mobile SMS, e-mail alert, etc.
- Count and record the complete history of switchgear device: ON, OFF, Trip operations, number
  of running hours etc. This is helpful in estimating the reliability and ageing of electrical
  installation and facilitating pro-active maintenance.

#### Improved uptime

- ST^Dx auto-reclose auxiliaries will improve uptime, making modern businesses even more competitive.
- In case of permanent fault, the auxiliary will prevent resetting and signal the fault information to monitoring station.

#### Advance programming of load cycle

- Havells monitoring system allows users to control when a circuit is powered on/off.
- Demand side management functions like load reduction, peak load shifting, power consumption according to time-of-use tariff can be easily realized.
- Load management through to-the-point use will translate into minimal energy wastage, monetary savings, low carbon footprint and sustainability.

#### **Systematic Energy Management**

- ST^Dx communication enabled in-rail meters that will allow real-time monitoring of energy consumption and power indicators (voltage, current, etc.) at sub-DB level.
- Now users can easily keep track of zone wise usage patterns, quickly identify abnormal trends and re-align with targets.

#### **ABOUT HAVELLS:**

Havells India Ltd. is a leading FMEG company (fast moving electrical goods) with presence across India. Its product range includes Industrial & Domestic Circuit Protection Switchgear, Cables& Wires, Motors, Fans, Power Capacitors, Luminaires for Domestic, Commercial & Industrial applications, Modular Switches, Water Heaters and Domestic Appliances covering the entire gamut of household, commercial and industrial electrical needs. Havells owns prestigious brands like Havells, Crabtree and Standard. With 43 branch offices and over 4000 professionals Havells has achieved rapid success in the past few years. Its 13 state-of-the-art manufacturing units in India located at Haridwar, Baddi, Sahibabad, Faridabad, Alwar, Ghiloth, Guwahati and Neemrana are manufacturing globally acclaimed products, synonymous with excellence and precision in the electrical industry. Havells India Limited recently also became the first Indian Electrical Company to be included in the Dow Jones Sustainability Index Emerging Markets along with 12 other Indian companies to be included in the index.

For Further Information please contact: Amit Sharma, Havells- 9911236700