

**OMRON leads the way in delivering futuristic solutions based on IIoT and Robotics
at Automation Expo 2017**

- *An array of innovative solutions - including world's smartest and most productive autonomous intelligent vehicle on display- to address the needs of discrete manufacturing sector*

Mumbai, 09 August, 2017: OMRON, a global leader in advanced industrial automation, is showcasing its innovative and futuristic solutions, including IIoT and robotics, at the ongoing Automation Show-2017 in Mumbai.

India is projected to become the fifth largest manufacturing country in the world by 2020 which would significantly increase the sector's contribution to the GDP from the current level of 16 percent. OMRON automation solutions are positioned to establish harmony between 'Man and Machine' aiming to support the manufacturers in the country to make world-class products as they rise up the value chain in terms of many deliverables such as productivity, operational efficiency, quality and safety to name just a few.

The Omron booth, curated around the theme of SENSING & CONTROL + THINK, displays robotics, Sysmac Automation solution with IIoT, vision & traceability, motion control, smart panel and safety solutions at the show.

Commenting on OMRON's participation at the Automation Expo 2017, Mr. Sameer Gandhi, Managing Director, OMRON Automation India, said, "With the accelerated growth of technology and advancement in the industry we aim to bring in futuristic solutions that are built on the pillar of harmony between 'Man and Machine'. Catering to many industry segments such as Automotive, Packaging, FMCG, Food n Beverage, Infrastructure, our solutions are based on ILOR+ S solution (Input, Logic, Output, Robotics + Safety) helping India meet the manufacturing needs of tomorrow. With the new manufacturing policy in offing, we are ready to serve our customers in the manufacturing sector with high-end as well as mid-range automation solutions."

The Robotics corner at the booth displays Omron Mobile Robot which is amongst world's smartest and most productive Autonomous Intelligent Vehicles signifying Omron's philosophy

of creating collaboration between human beings & machines to increase productivity in manufacturing and logistics operations. The corner also showcases Omron Pick n Place Scara Robot which gives a glimpse of the utility of automation in the most demanding yet repetitive manual 24/7 tasks. It reduces manual labour work and allows the employees to be more efficient, focusing on higher-level tasks that require more complex and creative human skills.

Helping to create connected shop floor, Omron's IIoT based exhibits exemplify the best use of real-time sensor-based information in reducing downtime improving the efficiency of product changeover and many more.

Since 2002, Automation Expo - one of the leading exhibitions in the country focusing on the sector - has grown as an ideal platform to experience the advancements in technology in the field of factory automation. Omron booth is located at F2, Hall no 1, Bombay Exhibition Centre where the show is on till August 12, 2017.

About OMRON Automation:

Headquartered in Kyoto, Japan, OMRON Corporation is a multi-billion-dollar, diversified company with business units producing industrial automation products, electronic components, and healthcare equipment and ticketing systems. OMRON Industrial Automation is a global leader providing complete automation solutions for industrial applications. It brings innovation to manufacturing sites through automation with "Integrated", "intelligent" and "interactive" concepts with one of the world's most sophisticated Input-Logic-Output-Robotics + Safety (ILOR+S) technology including the proprietary sensing technology.

OMRON Automation - India, now more than two decades old in the country, caters to over 7 industrial applications encompassing the wide requirements of packaging, automotive, material handling, solar, food & beverages, textile and panel building applications. The company is focussing on the solution business, including Robotics and IIoT, providing "One Stop" solutions, to improve the overall efficiency on diverse production sites. Focusing on the themes of quality, safety and the environment, they support manufacturing innovation worldwide with their unique sensing & controlling technologies. OMRON is rapidly expanding its operations with focus on all major cities making its presence felt across the country with a strong network of offices, automation centre, training centres, sales & marketing force, application teams, resident engineers and channel partners to address the ever challenging requirements of the customers. A major factor in OMRON's progress globally & locally has been the strong commitment towards its customers keeping 'Quality First'.

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