



Press Release

28th March 2017, Magneti Marelli Motherson inaugurates its new plant at Bawal, Haryana.

Magneti Marelli Motherson (MMM) inaugurated its new plant at Bawal in Haryana, which will manufacture automotive lights and air intake systems.

MMM, an equal joint venture between Magneti Marelli, Italy and Samvardhana Motherson Group India started with 3 plants across India covering the main automotive OEM locations in Pune, Sanand, & NCR (National Capital Region, Delhi area). This plant in Bawal will meet the growing requirements of the customers in the region.

This modern plant would be manufacturing lighting systems and air intake manifolds for its customers in the NCR region. It is housed in a land area of ~ 21,000 sq.mt. of which covered area is 7,600 sq.mt and will have installed capacity of 1,200,000 rear lamps and 900,000 air intake manifolds. It will serve carmakers such as Maruti Suzuki and Honda Motors .

Speaking on the occasion Mr. V.C. Sehgal, Chairman Samvardhana Motherson said, *“The new facility in Bawal will enable MMM to expand capacities and service our customers in the region more efficiently. Both Magneti Marelli and Motherson share the vision of being closer to our customers and that our customers feel empowered with this association. This plant in Bawal further strengthens and takes this association forward.”*

Mr. Pietro Gorlier, CEO of Magneti Marelli stated: *“I’m glad to celebrate this further achievement in the Indian market. We aim to deliver products specifically tailored for this big market and I would say that with Samvardhana Motherson we found the ideal partner to actualize our strategy and develop the business”.*

Mr. Vishal Kabadi, COO of MMM, thanked the shareholders for their unstinted support and expressed confidence that this new investment would further ramp up the growth plans of MMM and take it towards its stated path of providing value added technological products to its customer. He also thanked all customers and employees of MMM for their unwavering support in the growth of MMM.

About SMG

Samvardhana Motherson Group (SMG) is one of the most diversified auto ancillary groups with a presence in 26 countries across the world and a turnover of USD 7.2 Billion. The Group’s automotive product portfolio comprises electrical distribution systems (wiring harnesses), automotive rearview mirrors, molded plastic parts and assemblies, injection molding tools, molded and extruded rubber components, modules and systems including cockpits /IPs, door trims, bumpers, lighting systems, air intake manifolds, pedal assemblies, HVAC systems, vehicle air conditioning systems, roof hatches, cabins

for off-highway vehicles, machined metal products, cutting tools, thin film coating metals, IT services, design engineering and CAE services. The Group has also invested in technologies that provide manufacturing support, including compressors, paint coating equipment, auxiliary equipment for injection molding machines and automotive manufacturing engineering services. The group has 24 collaborators for different products with over 200 facilities supported by design centres and support offices. SMG employs over 84,000 personnel across the globe.

About Magneti Marelli

Magneti Marelli designs and produces advanced systems and components for the automotive industry. With 86 production units, 12 R&D centres in 19 countries, approximately 43,000 employees and a turnover of 7.9 billion Euro in 2016, the group supplies all the major carmakers in Europe, North and South America and the Asia Pacific region. The business areas include Electronic Systems, Lighting, Powertrain, Suspension and Shock Absorbing Systems, Exhaust Systems, Aftermarket Parts & Services, Plastic Components and Modules, Motorsport. Magneti Marelli is part of FCA.

About Magneti Marelli Motherson

Magneti Marelli Motherson Auto System Private Limited (MMM) is a joint venture between Samvardhana Motherson Group, India and Magneti Marelli, Italy. The company manufactures automotive lighting products, integrated plastic air intake manifold assemblies and pedal box modules. MMM has in-house design capability for its products along with the manufacturing capabilities including plastic injection moulding, surface coating, metalising, welding, testing & assembly and in house photometry lab etc. The company has 4K injection moulding facility for rear lamp lenses which is unique in India.