



Marelli Motherson Automotive Lighting India Private Limited

MMM – Pune

Samvardhana Motherson Group



Established in 1975 in India, we are a global group supporting customers from over 170 manufacturing facilities across 25 countries and 5 continents.

Proud to be part of the solution. Integrated design and manufacturing group providing full system solutions to automotive and other related industries.

Proud to be part of our customers through four key business areas:

- Polymers
- Rear view vision systems
- Wiring harnesses
- Modules

Proud to be part of the world's leading companies. Global customer base of all the world's major automotive OEMs.



Technology driven with in-house research as well as support from JV partners.

Proud to be part of Motherson. Driven by over 70,000 professionals of different cultures and nationalities.

Company information



Pune plant



Bawal plant



Sanand Plant

✚ 50 : 50 Joint Venture between Magneti Marelli (Italy) & Samvardhana Motherson (India) to cater to the growing Indian Automotive Market.

✚ Joint venture signed on 11th January 2008.

✚ Manufacturing Sites

Pune (Maharashtra)

Pune Unit-II (Maharashtra)

Bawal (Haryana)

Sanand (Gujarat).

✚ Capabilities -In house Plastic Injection Molding, Coating, Metalizing, Welding, Assembly and Testing.

✚ Certifications – TS16949 / ISO 14001 Certified.

✚ Products :-

● Automotive Lighting Products.

● Plastic Air Intake Manifold Assembly (incl. Throttle Body and Injectors Assy.).

● Fuel Rail Assembly.

● Pedal Module.

Magneti Marelli Group Overview



Magneti Marelli is an FCA Subsidiary and an international group leader in developing and manufacturing high-tech automotive systems and components.

With Sales of € 6.5 Billion, 89 production units, 12 R&D Centers and 26 Application Centers in 19 countries and a workforce of ~38,000, Magneti Marelli is a world class Global **Automotive Supplier**. MM supplies all the most of car makers in Europe, North and South America and Asia.



AUTOMOTIVE
LIGHTING

ELECTRONIC
SYSTEMS

POWERTRAIN

SUSPENSION
SYSTEMS

EXHAUST
SYSTEMS

MOTORSPORT

AFTERMARKET
PARTS & SERVICES

Automotive Lighting (AL) Overview



Automotive Lighting is the Brand name for the Lighting Division of Magneti Marelli.

- **Automotive lighting** is the World 2nd Largest Lamp manufacturing company for 2013. (Largest in Europe).
- Automotive lighting has 23 sites & 16 R&D centers Located in 4 continents .
- Annual Turnover -2.3 Billion Euro.
- Production capacity- 22 Million Head Lamp , 24 Million Tail Lamp ,4 Million Xenon/LED Lamps and 14 Million ECU.

HEAD LAMP



- ▶ Halogen and Xenon lamps
- ▶ Mono-Xenon
- ▶ Bi-Xenon
- ▶ Vertical aim control systems
- ▶ Adaptive Front light Systems (AFS)
- ▶ LED

REAR LAMP



- ▶ LED
- ▶ Light Guide/ Light Curtin/Light Bar
- ▶ Adaptive Rear lamps Systems
- ▶ Depth Effect

ROLES & RESPONSIBILITIES OF DET



Role	DET (Diploma Engineering Trainee)
Department	Manufacturing
Job Description	<p>Attend shift start meeting.</p> <p>Maintain and improve 5S in his work area</p> <p>Follow basic shop floor rules and discipline .</p> <p>Do the set up approval.</p> <p>Adhere to machine start up and stop Procedure</p> <p>Production plan VS Actual.</p> <p>Attended troubleshooting.</p> <p>Complete all the shift start up and record evidence in respective formats .e. g. 5's Tracking ,AMC'S, SPPS,</p> <p>Follow Andon escalation procedures in case of abnormality.</p> <p>Follow rework procedure and record evidences</p> <p>Update production report and production board every hour .</p> <p>E- matrix (SK/MK) in the team as part of team development/People involvement/Continual improvement).</p> <p>Ensure timely changeovers and adhere to the changeover time.</p> <p>Suggestion and Kaizen target completion.</p> <p>Adhere to process parameter</p>

Stipends & Other Benefits



KNOWLEDGE DEVELOPMENT :

Practical training on manufacturing process, Product knowledge , Safety aspects, Environment aspects , production process and many more...

STIPEND:

Rs. 12000/- Per month (In hand Rs. 11200/- Per month)

OTHER BENEFITS:

- 1) Free transportation
- 2) Subsidize canteen facility (Snacks & Lunch)
- 3) Uniform
- 4) Leave facilities

NO. OF VACANCIES : 80 Nos.

Career Pathway @ MMM

