

MotoRAD®

Quality, Environmental
and Safety Policy

Motorad **A**utomotive **P**art and its Management team are committed to deliver complete solutions as per, or exceeding the requirements as specified or expected by its customers in terms of Quality, Service levels & Price, in order to assure the company competitive advantage and long-term satisfaction of its business partners.

MAP is committed to operate and adopt ESG directives as a key factor for business success.

The objectives and Kpi's are supported by complying to the following international standards:

IATF 16949	ISO 14001	ISO 45001
Automotive QMS	EMS	OH&S MS

For QMS effectiveness verification, a system of annual objectives and KPI thresholds are being set and monitored by the company management.

Among others we are committed for:



Customers,
End-customers and
stakeholders

- › Meeting all legal requirements in terms of EOH&S (laws, regulations, any other) per site territory.
- › Max compliance for customers, end users and stakeholders' requirements, health and safety.
- › Being a learning organization, Using practices of continuous improvement and failure analysis tools.
- › High service level and immediate response to customers & stakeholders.



Employees and
business partners

- › Empowering the human factor, caring for their wellbeing, health, and safety.
- › Provide employees trainings and awareness important for their functions, encourage and authorize them to be responsible for the quality of the outputs within their functions.
- › Developing and using equipment that's designed and support employee health and safety.
- › Monitoring and improving continuously the health and safety.



ESG

- › MAP follows the Code of conduct and preventing slavery, child abuse, gender discrimination, corruption, racism, or any other form of depriving. We also encourage diversity from any kind.
- › Engage and work with suppliers and service providers that follows the same principals.
- › Preventing and reducing any environmental impact of our products and processes.
- › Awareness and contribution to our communities in donations and assistance initiatives.



QMS

- › Applying continues improvement tools e.g. PDCA, failure analysis, Kaizen and others for better parts and improved efficiency.
- › Fully comply with IATF16949
- › Continuously monitor and evaluate supplier performance to drive mutual success
- › Apply core quality tools (e.g., APQP, FMEA, MSA, SPC) to ensure robust product and process design.