



QUALITY AND ENVIROMENTAL POLICY

Mission

MECCAL, founded in 1996, is specialized in the design and manufacture of aluminum heat sinks extruded, welded and assembled high-performance products, as well as clips systems and bonded fins, liquid cooled plates produced with different technologies, Profilmec and Profilmec Plus, for a wide variety of applications, from uninterruptible power supplies to network-communication, from industrial power electronics to renewable energy systems, from railway to automotive sectors. MECCAL is made of people, processes and procedures capable of guaranteeing constructive compliance and meeting agreed service levels, in order to maintain a collaborative and long-lasting partnership and oriented towards continuous improvement and a continuous improvement joint growth.

Targets

- ✓ The Management, in a perspective of strong customer orientation, fully supports top quality in every business process and in every strategy. MECCAL believes that the future and growth of the Company depend on the Organization capacity of:
- ✓ Ensure compliance with applicable laws and regulations
- ✓ Ensure compliance with the technical specifications provided by the customer
- ✓ Respect the delivery plans agreed upon and shared with the customer
- ✓ Provides high quality level products and services that meet or exceed customer requirements
- ✓ Have the flexibility to adapt to changes in customer requests / needs
- ✓ Reduce costs, above all by reducing waste

Furthermore Mecc.Al aware of the importance of environmental sustainability of industrial processes aimed at preserving the environmental conditions in which it operates and not only, intends to pursue the management of its own production cycle, also considering the entire life cycle of the product, the following objectives :

- ✓ Meet its compliance obligations;
- ✓ Commit to continuous improvement of the environmental management system to increase its environmental performance;
- ✓ Promote the re-use of materials within the production cycle in order to reduce waste production;
- ✓ Manage production waste preferring final destinations oriented to recycling / reuse and reducing production;
- ✓ Promote the differentiation of waste within all Mecc.al work environments.
- ✓ Monitoring the use of Electric Energy and promote its increasingly efficient use and use of resources from renewable sources;
- ✓ Control their environmentally significant suppliers with direct audits where possible;
- ✓ Increase the environmental sensitivity of its employees and suppliers;
- ✓ Avoid possible environmental damage through prevention;
- ✓ Communicate the principles of environmental sustainability to suppliers, customers and interested parties relevant to the environmental management system;
- ✓ Establish environmental objectives taking into account the knowledge of the context and the environmental impacts of the activity carried out also with a view to LCA.
- ✓ Achieve ESG Sustainability objectives.

Strategy

To achieve the aforementioned objectives, MECCAL implemented a Quality Management System in compliance with the ISO 9001 standards and recently integrated with the IATF 16949, defining measurable targets for its improvement.

The rules and practices established and agreed with the whole organization have been formalized in specific documents and procedures that guide the staff in carrying out daily activities.

All staff, throughout direct involvement or indirect collaborators, is constantly trained and sensitized to reach the targets set for their area of competence, to work only after understanding all the potential risks and wearing the necessary protections, to fight and eliminate the inefficiencies, proposing actions for the improvement of the processes, to increase their knowledge and to increase their knowledge and to work together to support environmental protection.



The Management
(Stefano Paci)