

QUALITY AND ENVIRONMENTAL POLICY

Quality, environmental preservation and climate change prevention are priorities in the services provided by Aguilera Ingenieros, S.A to its clients. The Quality and Environmental Policy formulated by the company's Managing Director defines the guidelines and general objectives that govern this area of its endeavour, as listed below.

- Furtherance of corporate values:
 - professional independence and integrity
 - ongoing pursuit of professional excellence
 - commitment to clients' objectives
 - commitment to product and service sustainability
 - commitment to society at large
- Pursuit of excellence in meeting clients' requirements, needs and expectations, focusing on:
 - in-depth study, rigorous analysis and precise product and service definitions
 - comprehensive and coordinated multi-disciplinary development
 - simple and robust design
 - functional optimisation, indoor comfort and fitness for use
 - operational and logistical optimisation
 - project cost efficiency
 - service reliability and continuity
 - maintainability
 - design flexibility and versatility to accommodate future expansion and technological advances
 - energy optimisation and environmental sustainability
 - discretion and integration of our projects in their environment
 - flexibility and integration in the client's project team
 - sensitisation of all project team members, other partners/collaborators and subcontractors to the need to implement the project as an integrated and coordinated whole, balancing and optimising all the factors that contribute to improving the project throughout, from conceptual design to commissioning
- Compliance with applicable environmental and other legislation as well as other standards adhered to by the company
- Continuing improvement in quality and environmental performance, periodically defining objectives and goals and formulating programmes to correct possible deviations
- Prevention of pollution, stressing:
 - efficient consumption of natural resources
 - waste reduction
 - waste management, prioritising reuse and recycling
 - human health and well-being
 - reduction of the environmental footprint
- Staff training to ensure environmental competence in keeping with job responsibilities; furtherance of employee motivation and involvement in quality and environmental management tasks and of a culture of respect for the environment
- Formulation of environmentally respectful project design as far as technically and economically feasible, emphasising:
 - the sensitisation of all project team members, other partners/collaborators and the owners to the need to implement projects as an integrated and coordinated whole, balancing and optimising all the factors that contribute to environmental sustainability
 - the design and implementation of innovative solutions and the institution of sustainable "state of the art" environmental technologies
 - the use of a passive energy strategies based on building orientation, volume and mass as well as its integration in the landscape and in relation to the surrounding elements to minimise energy demand while ensuring indoor comfort
 - energy optimisation in buildings applying energy simulation modelling during design, verifying energy performance during commissioning and monitoring efficiency parameters during building operation
 - the use of renewable energies wherever feasible
 - the efficient use of water, optimised in design and verified and monitored during commissioning and operation, design proposals for reuse and reduction of consumption.
 - the efficient use of materials and resources:
 - design simplicity ("less is more")
 - life cycle cost analysis
 - reuse and rehabilitation of buildings, material reuse and recycling, waste management
 - selecting in the project specifications materials and products where possible with eco-label, non-polluting and environmentally friendly that contribute to the prevention of climate change.

The present policy will be implemented, kept up to date, circulated among staff and made available to third parties.

Date approved

Managing Director

11/07/2024