



REMAZEL

QHSE

Quality, Environment and Safety

Integrated Policy

POL-QHSE

01/01/2020

Ed. 1 – Rev. 1

Remazel Engineering Top Management, with reference to activities of "Design, development, production, maintenance and assistance of equipment for Offshore sector and products for Power Generation sector", has defined and adopted this "Integrated Policy for Quality, Environment and Safety" as a synthesis of its objectives and behaviours in order to guarantee the development and growth of the Company, of people and of the whole organization, safeguarding the environment and protecting the health and safety of workers.

CUSTOMER ORIENTATION

Place the expectations of all interested parties at the center of our activities.

CONSISTENCY WITH THE OBJECTIVES

Operate with a methodological approach in order to achieve the identified objectives through the application of the Integrated Quality, Environment and Safety System and in accordance with the applicable requirements and the compliance obligations in the health, safety and environmental field.

MANAGEMENT ORIENTED TO PROCESSES, RESULTS AND RISK-BASED THINKING

The organizational and decision-making process is based on the involvement of staff, on concrete facts and strategic directions translated into specific, measurable and periodically re-examined objectives.

The integrated management system is shaped around a risk-based thinking approach that allows the organization to determine the factors that could generate deviations of the processes and to implement preventive controls to minimize the negative effects and to take at best the opportunities offered by the market by anticipating trends.

GROWTH AND INVOLVEMENT OF STAFF

Remazel Engineering spa is founded on the loyal, lasting and concrete partnership with its Collaborators, Customers, Suppliers, Consultants, Banks and in general with all the "stakeholders".

INNOVATION AND CONTINUOUS IMPROVEMENT

Investing in Research and Development to be innovative in our product, technology and service proposals, to increase our environmental, health and safety performance by embracing changes as an opportunity to constantly improve our organizational models.

HEALTH AND SAFETY AND ENVIRONMENT

The protection of our employees is a fundamental part of our mission.

Making available human, instrumental and economic resources, Remazel Engineering undertakes to pursue the objectives of improvement of workers' safety and health as a strategic commitment and as an integral part of its business, in order to provide safe and healthy working conditions, prevent injuries and occupational diseases, eliminate hazards and reduce risks in compliance with the UNI ISO 45001: 2018 standard.

Remazel Engineering protects the environment and pollution prevention, also through the full involvement of strategic suppliers, the assessment of the environmental aspects and impacts with a view to life cycle and consumption control, in compliance with UNI EN ISO 14001: 2015 standard.

CONSULTATION AND PARTICIPATION

Remazel Engineering considers the consultation and participation of workers, their representatives and other interested parties as a fundamental aspect of the entire management system, for this purpose sharing moments are organized with the aim of sharing strategic guidelines for continuous improvement organization.

Remazel Engineering undertakes to implement, support and verify every year the aforementioned Integrated Policy, to disclose it to all interested parties that collaborate with the Company, to verify its degree of understanding and implementation, to assess its relevance, correctness and effectiveness with a view to continuous improvement.

Andrea Rosa - CEO

Sorghetti Emanuel
Operation Director
Spelgatti Walter
Burners manager

Carignoni Matteo
CEO
Cascone Egidio
Assembly manager

Trevisanello Andrea
Technical Director
Bonomi Elena
Purchasing manager

Cun Gisele
HR manager
Gali Walter
Service manager

Maccione Marco
Sales manager
Del Carro Giuseppe
Quality manager

Pegurri Alberto
Proposal manager
Arrighetti Andrea
R&D manager

Belloni Gianni
IT manager
Arnoldi Piermarco
QHSE manager