



SUBJECT: Safety, Environmental and Quality Policy

Emer, a leading fuel system provider in the compressed natural gas (CNG) and liquefied petroleum gas (LPG) industry, intends to improve steadily the quality of products and services offered to customers, acting in the interests of environmental protection, pollution prevention and continuous improvement, through the implementation of an integrated management system according to Technical Specification IATF 16949:2016, with the scope of "Design, develop, manufacture and sell valves and alternative fuel systems for vehicles, with particular focus to the OEM market; control of suppliers and activities outsourced; management of customer relations; management of internal staff with particular reference to training", and according to Technical Specification UNI EN ISO 14001:2015 with the scope "Manufacture of components for alternative car fuels through cutting, machining, casting, assembling and testing".

From this point of view, Emer sets the following objectives:

- Maintain the leadership of the High Pressure components and systems for CNG and LPG fuels, at the same time expanding in the market segment of Low Pressure components like pressure reducers and injectors
- Improve integration and synergy with the other companies of Westport Fuel Systems, both for products and for organisational aspects and efficient use of resources
- Strive to achieve zero accidents with Emer products through the design and manufacturing of high quality products and cooperation with our customers for the correct application
- Be present in the market as supplier for full systems with competences about the full systems and not only on components
- Operate in accordance with the law
- Reduce continuously the rejection rate of products at the plant and from the field to reduce both cost and environmental waste
- Work in safe conditions, ensuring that our production process comply with the Safety requirements
- Reduce the consumption of electric power by operating both at the production cycle level and at the management level
- Consider green electricity supplies

The Top Management promotes the implementation of this Safety, Environmental and Quality Policy through quantified goals, identification of resources and methods which are necessary to reach them in the defined time frame and it is committed to improve its Management System with the aim to improve its Safety, Environmental and Quality features. Periodically the state of application of the present Quality Policy is verified and revised during the Management's review.

Brescia 10/02/2020


Interim Managing Director
David Johnson