	ENVIROMENTAL POLICY	ENVIROMENTAL POLICY Rev. 00 del 30/06/2018

C.B. srl Costruzioni Brescianini is a company specialized in Design and Injection molding process, design and manufacture injection molds and tools.
Aiming at pursuing effective, effectiveness and cost-efficiency objectives the company is fully committed to address the environmental aspects adopting the UNI ISO 14001:2015.

The operational guidelines to follow to strictly adhere the above-mentioned regulation are based on:

1. Respect of the prescriptive law and environmental protection by all organizations involved, promoting, and encouraging the pollution prevention as well as ensuring the complete engagement of personnel in respecting the company environmental requirements.

2. Dissemination and exploitation among personnel, citizens, suppliers, and customers of an environment-oriented culture, particularly on promoting the proper waste management to all organizations involved in the process.

3. Pursue the continuous improvement of the environment management system performances, through a customer-oriented policy and. the environmental impact reduction, ensuring the maximum economical and productive efficiency and effectiveness.

4. Pursue the development of an Environmental Management System, defining clear and measurable objectives, implementation programs and assessing methods as well as procedures and instructions shared and applied by all personnel.

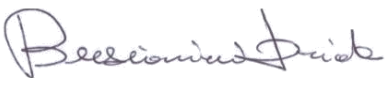
5. Minimize waste disposal and increasing the recycle process, encouraging energy and material saving and contributing to a sustainable economy.

6. Collect information regarding customer and third parties 'expectations in relation to environment prevention performances.

7. Assess and evaluate environment and safety risks related to new and pre-existing company activities.

8. Train and educate personnel on environment protection, environment regulations and company procedures.

9. Ensure dissemination and exploitation of environment company policy to internal staff and third parties.

10. Implement the environment management system with a prevention and protection-based approach for all production phases, from the design, manufacture to the recycle and waste.

THE MANAGEMENT