QUALITY AND ENVIRONMENTAL POLICY

AGPHOTONICS is committed to maintaining a Quality and Environmental Management System based on the requirements of the ISO 9001 and ISO 14001 standards, for our **Design and Development services of integrated photonic transceivers for wireless optical communications and engineering services associated with the technology.**

MISSION: To facilitate access to wireless optical communication systems through a system fully integrated into a miniaturized chip.

VISION: Transforming the way people and devices connect by providing innovative, secure, and efficient solutions.

AGPHOTONICS leadership defines and manages the Quality and Environmental Policy as an integral part of its processes and facilities, ensuring the continuous improvement of the effectiveness of the system and committing to the prevention of pollution that the execution of our services may generate, complying with applicable legal requirements and with other requirements that may impact the organization.

In accordance with these principles, **AGPHOTONICS** undertakes the following commitments:

- **Customers come first:** we seek to satisfy the requirements and expectations of our customers, helping them make the best decisions, and to improve and grow in today's competitive environment.
- **Innovation and excellence:** We are experts in technology and innovation, and we foster the development of the public and private sector and technological transformation.
- **Continuous improvement:** carrying out systematic audits, both internal and external, to verify the compliance and effectiveness of our Integrated Quality and Environmental Management System. We challenge ourselves every day, continuously learning and improving.
- **Positive work environment:** working in a collaborative and motivating place.
- **Partnerships:** integrating our suppliers and subcontractors into the active commitment to improve customer satisfaction and control our environmental impact.
- **Environmental Protection:** the prevention of pollution and resource depletion is incorporated into all activities, through the control and minimization of waste generation and consumption.

AGPHOTONICS Management,