

Quality Policy Statement

VLC Photonics S.L. is totally committed to conform with or exceed the requirements of the ISO 9001 Quality Management System (QMS) Standard. The scope of the certification includes all activities related to the company and it is summarised as follows:

“Provision of products and services for the development of Photonic Integrated Circuits”.

Our mission is to provide engineering solutions that allow our customers to harness the benefits of photonic integration, as well as to build up on our providers technologies. Our mission spans from the initial work of drafting high-level optical system architectures to the final part of specifying its deepest technical details, all the while under a customized approach to the specific application domain at hand.

We aim at keep on being a leading pure-play photonic design and test house, skilled in the main material platforms under a fables business model. We value expertise and customer orientation, to be able to fulfil the most defying challenges in photonic integration and provide trustworthy and professional solutions that can scale all the way from R&D to volume production.

VLC Photonics aims at remaining a fundamental global actor of the complex and evolving photonic integration ecosystem, contributing to the development of synergies among different international players, and to the expansion of photonic integration technologies and the growth of their markets. The QMS provides a framework for measuring and improving our overall business performance, supporting our company strategy, facilitating continual improvement, and ensuring the fulfilment of our customers’ requirements and other applicable legal requirements.

The Management and the staff of VLC Photonics S.L. commit to:

- Ensure that the company fully meets the requirements of its customers by endeavouring to enhance the overall service quality.
- Participate in the monitoring and measurement of the performance of the QMS, to be sure it is focussed on generating opportunities for continual improvement.

These objectives are regularly reviewed and measured by VLC Photonics, with partners and subcontractors being encouraged to co-operate.

Signed: _____

CEO, VLC Photonics S.L.

Dated: 17th of November 2022