







GLIP by S.I.L.E. is officially among the winners of the 1st Call for 'Advanced Technology Uptake Projects' of the SILEO Eurocluster project.

The 'LUMINANCE LIBRARY' project aims to test and validate the integration of advanced digital solutions, in particular the digital twin created through BIM objects, to improve the quality of the company's lighting products. The main objective is to ensure that these technologies meet the company's requirements, can be effectively integrated and represent a sustainable choice for the company's digital and green growth. The project involves collaboration with two technology providers: LIGHTCUBE SRL for the realisation of photometric and goniometric measurements, and SKEINHOLDING SRL for the creation of BIM objects.

For the realisation of the project, GLIP by S.I.L.E. will receive a contribution of €10,500 indirectly from the Single Market Programme of the European Union within the framework of the SILEO Eurocluster project (GA 101074564)

