

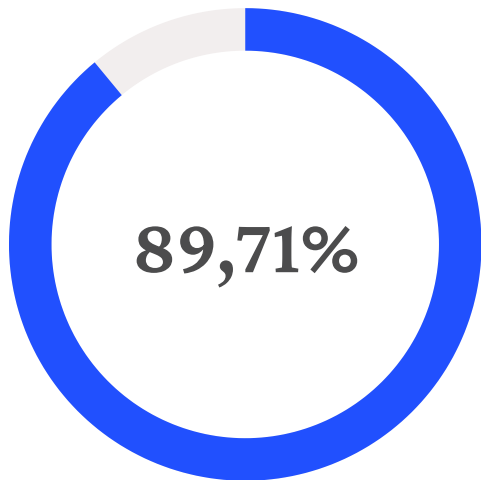


Digital Manufacturing in 3D Printing for Eco-Friendly and Sustainable Aerospace Application

2024-1-TR01-KA220-HED-000245462

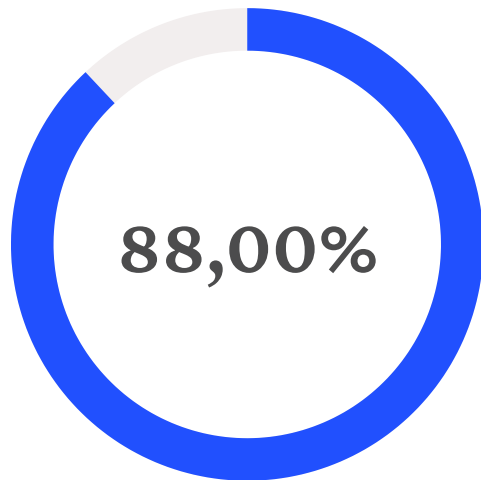
This international consortium brings together leading European universities and research institutions, combining expertise in aerospace engineering, advanced manufacturing, and sustainable materials science to drive innovation in 3D printing technologies.

IO-1: Curriculum design and preparation evaluationnn



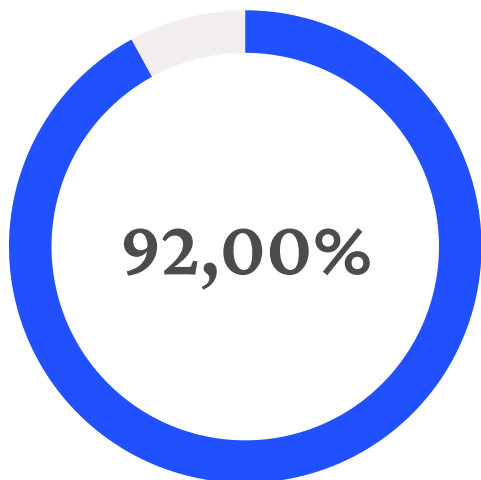
Relevance and Applicability of the Output

The output is relevant to aerospace education and training and the output can be practically used by students or educators are evaluated as highest - 94%



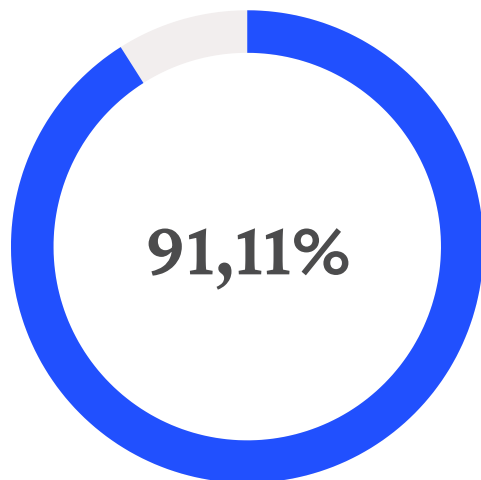
Development Process and Cooperation

The timeline for preparation and delivery was realistic isevaluated 97% and contributions from project partners were sufficient and evaluated as 94%.



Educational and Technical Value

Digital tools and technologies integration - 97% and the output reflection of current trends in 3D printing and aerospace manufacturing evaluated 94%.



Overall Evaluation

Overall usefulness of the intellectual output evaluated 91% and contribution of the output to project sustainability and potential impact on future educational activities evaluated both equally - 89%.

