

DESIGN, DEVELOPMENT AND MANUFACTURE OF PARTS WITH ADDITIVE MANUFACTURING

ATG Additive Manufacturing, Our company is dedicated to the design, development, simulation and building of parts with additive manufacturing (AM) of metal through the PBF-L (Powder Bed Fusion by Laser), also known as DMLS or SLM.



Within our company we have the following divisions:

Aeronautics and
Aerospace



Molds, dies and
tooling



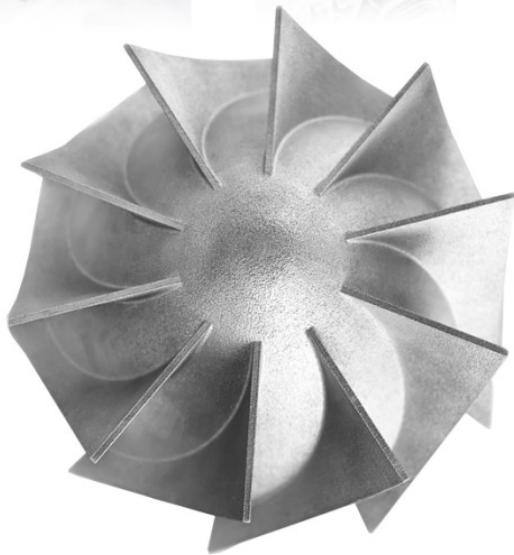
Medical



Automotive



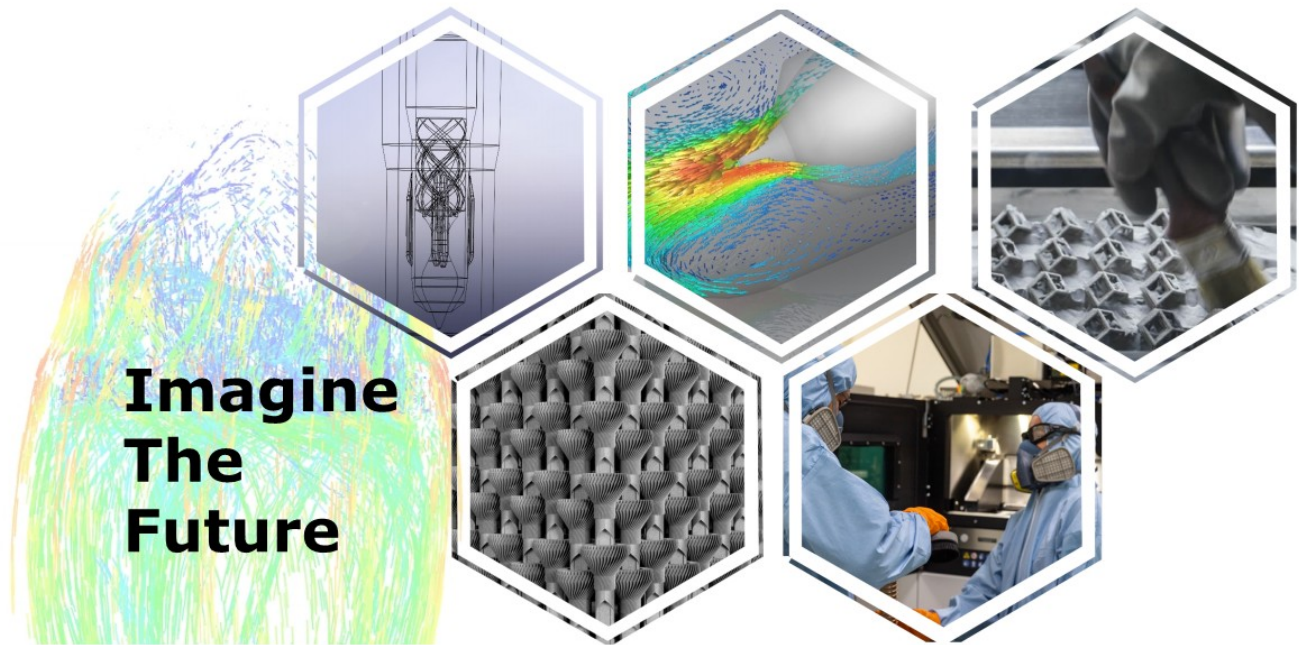
Art, design and
jewelry



Quality Policy

ATG has established an integrated **Quality Management System** and according to **AS9100 standards 9001:2015**, in order to carry out our activities with high levels of professionalism and commitment of the staff, in a suitable training environment.





Imagine The Future



DESIGN FOR ADDITIVE MANUFACTURING

We design the parts for additive manufacturing making self-supporting designs with high performance.



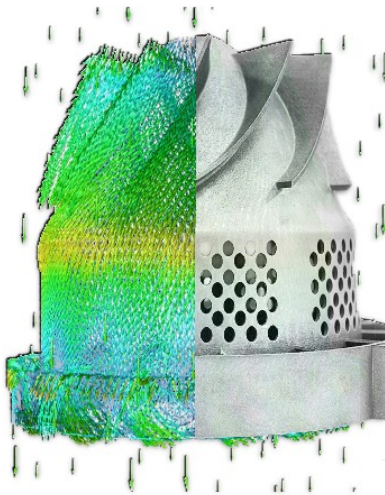
ENGINEERING

We seek that our products comply with international standards and regulations.



SIMULATION

Through finite element simulations, we validate the functionality of our parts.



MANUFACTURING

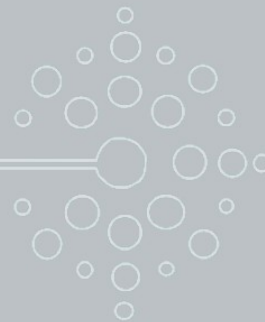
The manufacture of our parts have high performance and post-processes



PRODUCT DELIVERY

Monitoring and accompaniment for the delivery of the parts





Social Networks



atgadditive.com



ATG Additive Manufacturing



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