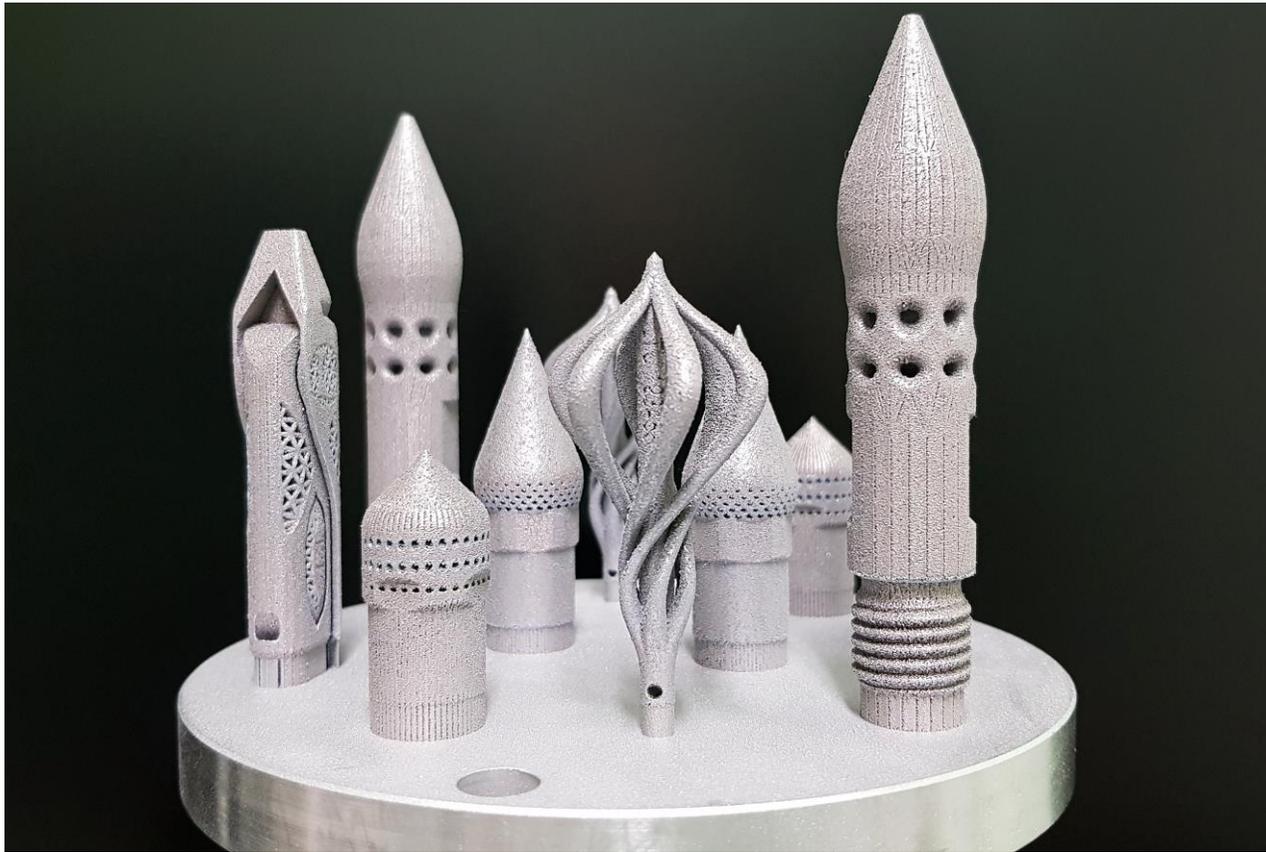


Build platform on Aconity for design competition contributions and firefighting nozzle designs

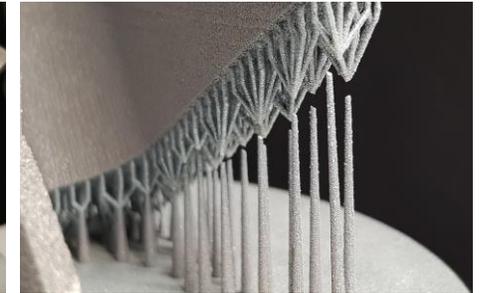
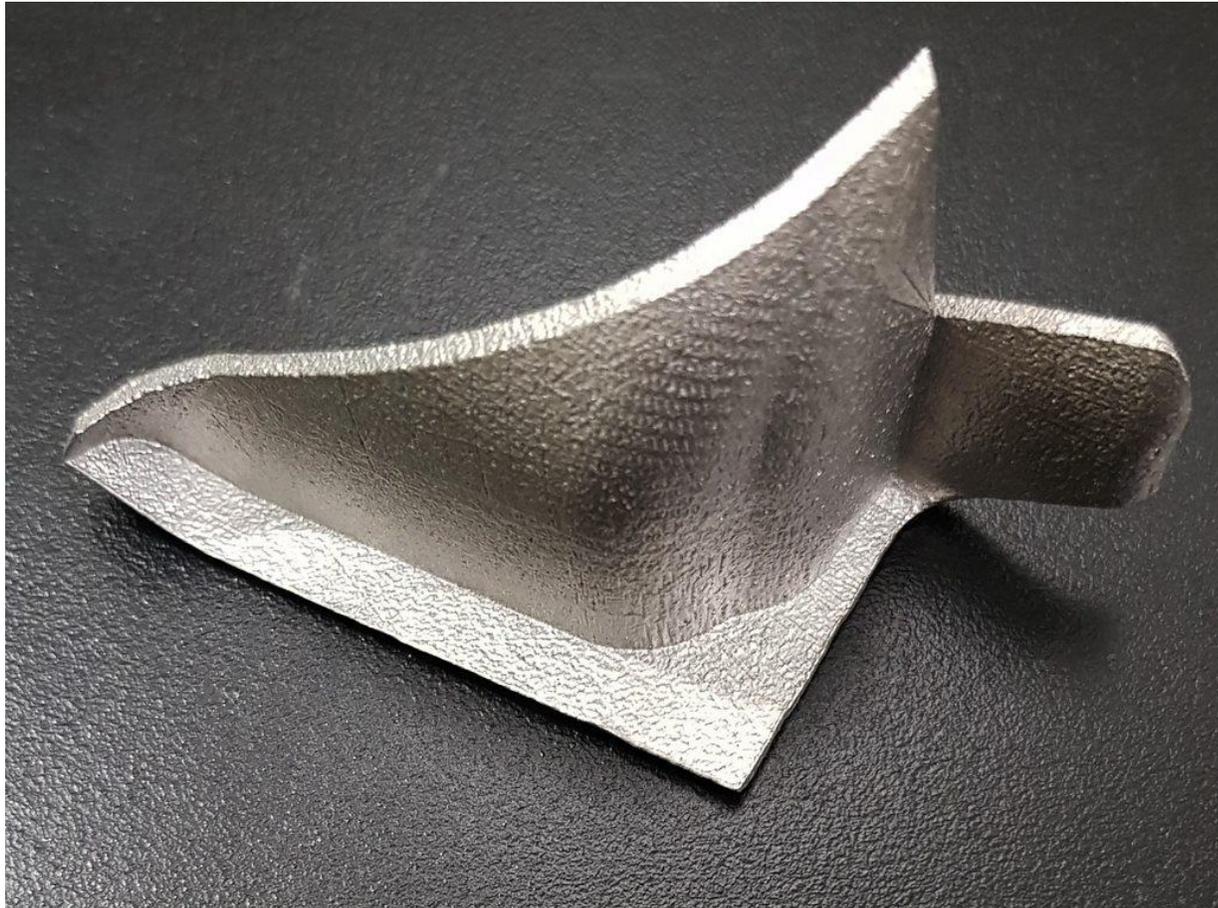


Winning contribution, pliers, 3 parts printed inside each other and moveable parts

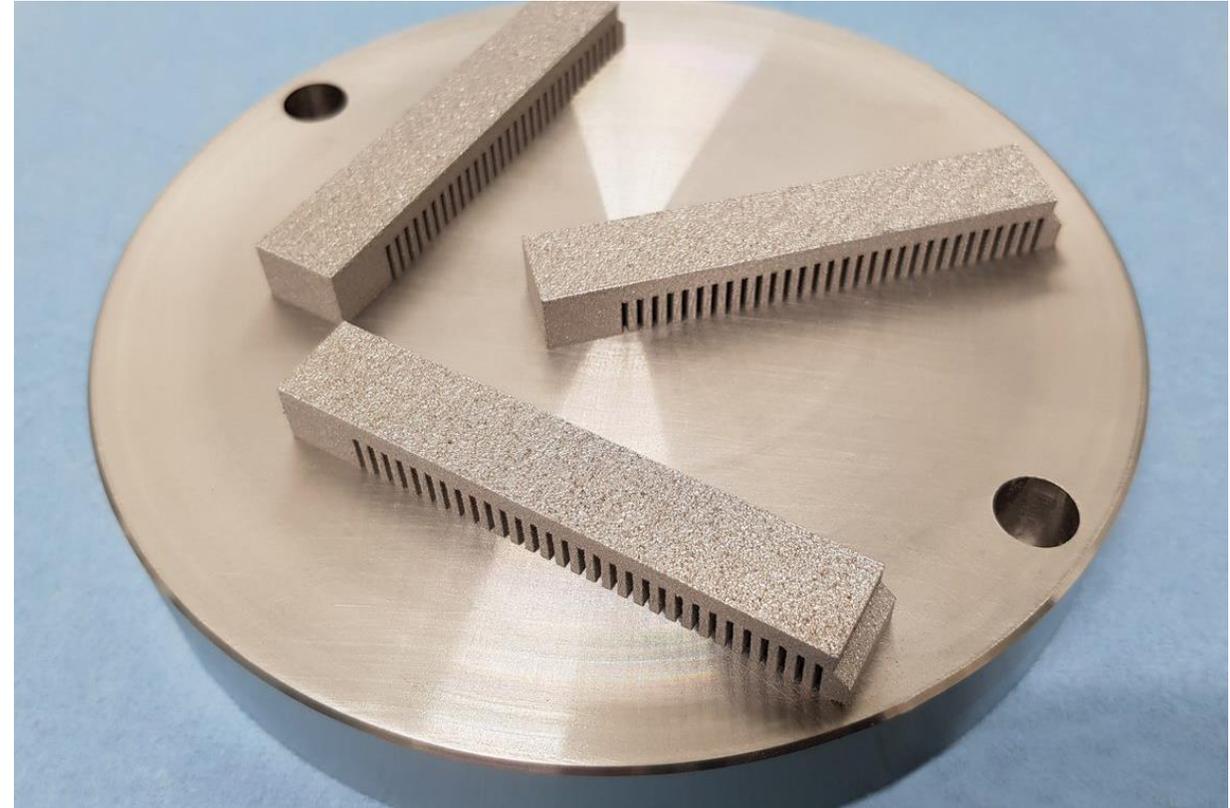
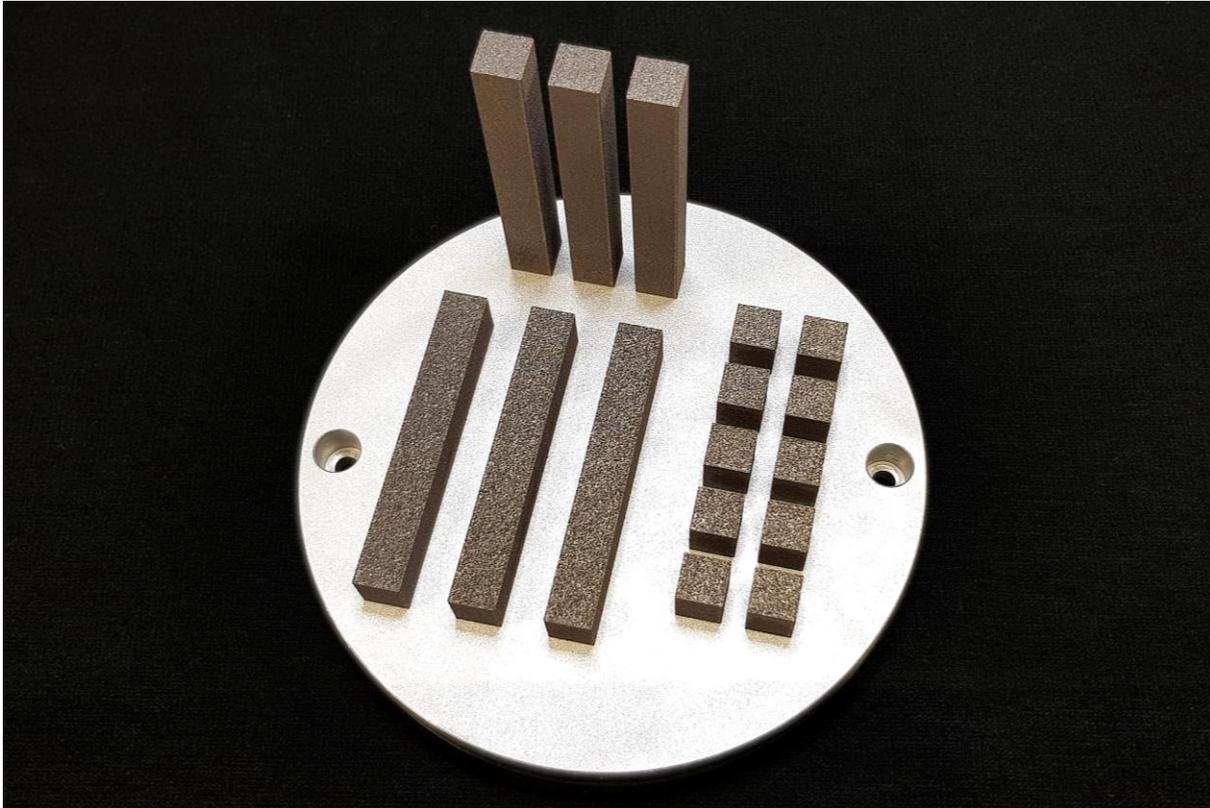


Support disk

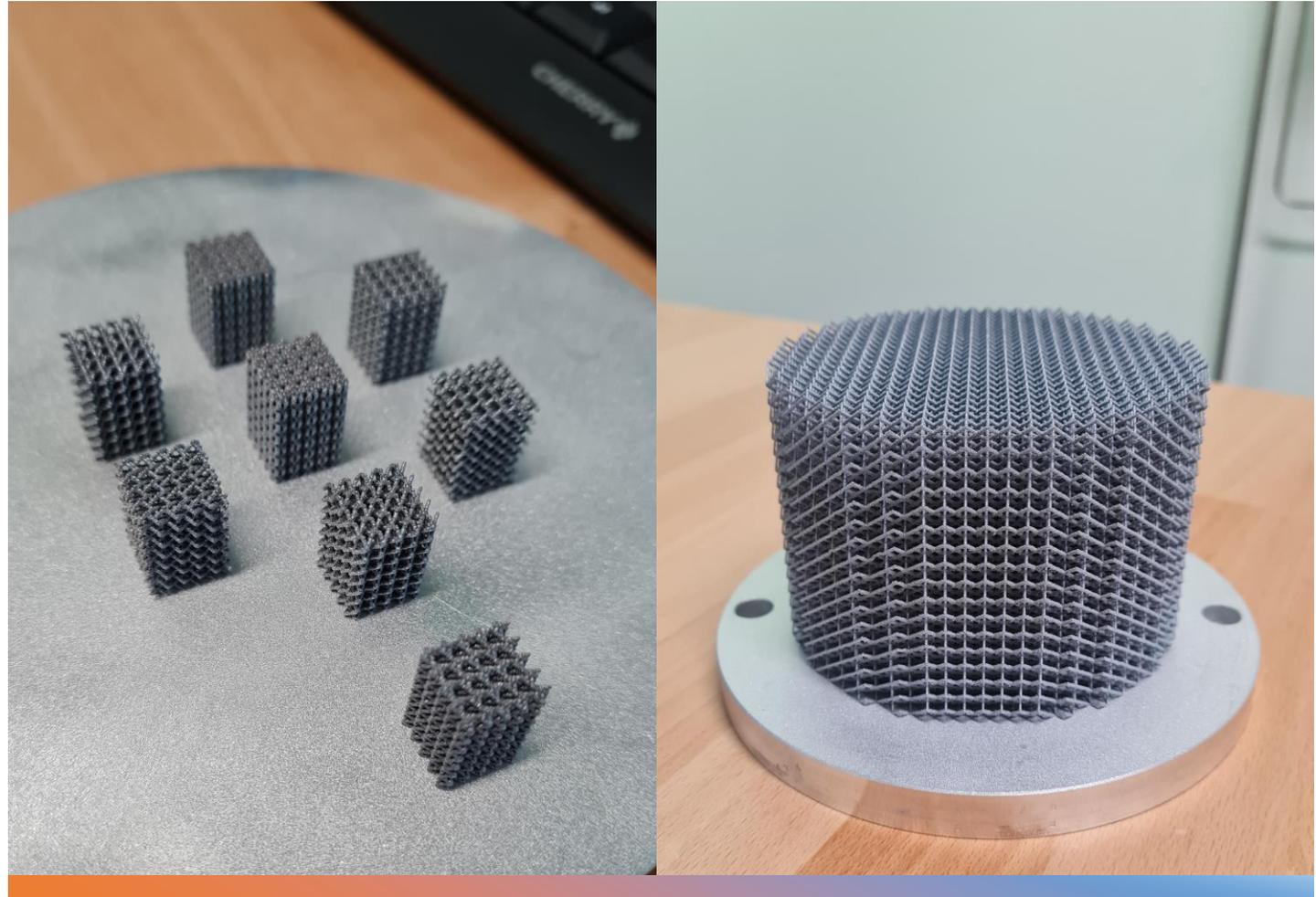
Measurement shape design (Tooltech) +Testing of low volume support structures

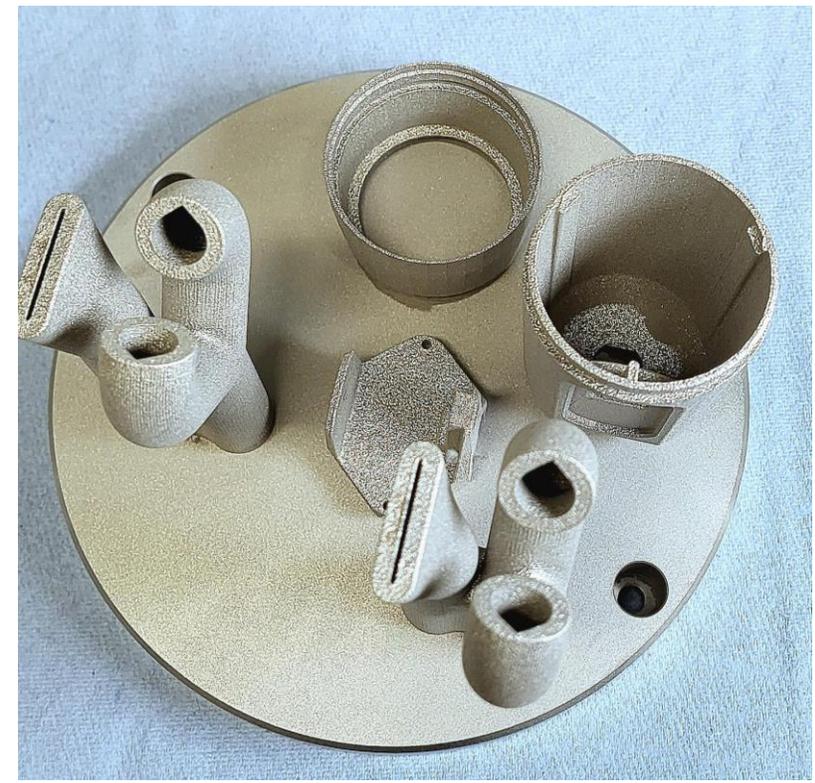
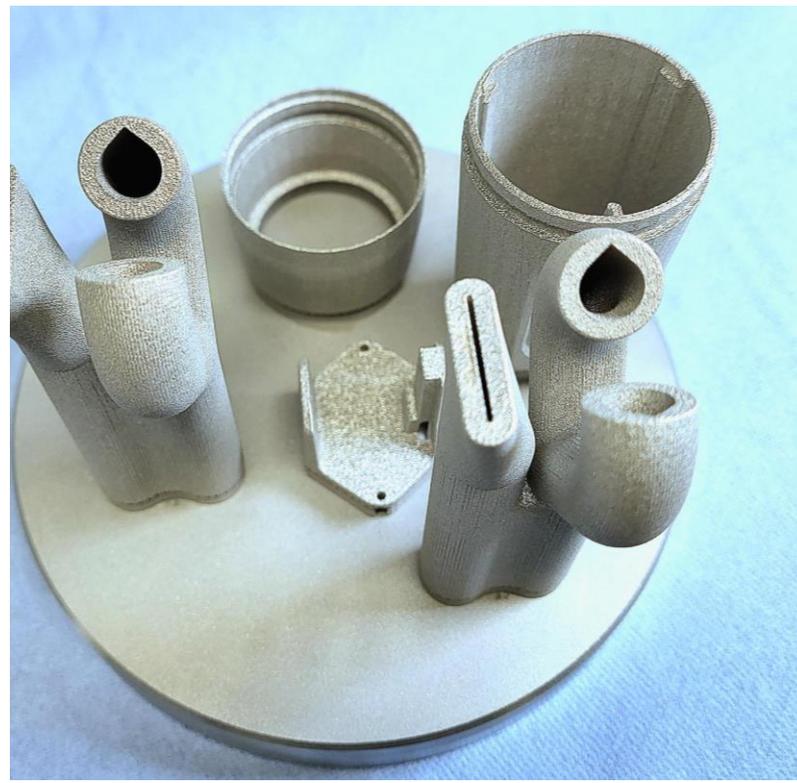


Printed test pieces – to evaluate material quality and distortion of printed parts (input for simulations)



Printed lattice structures of various designs





Combined nozzle for gas supply and crossjet for laser welding and parts for a rotary device for mounting on robot arm