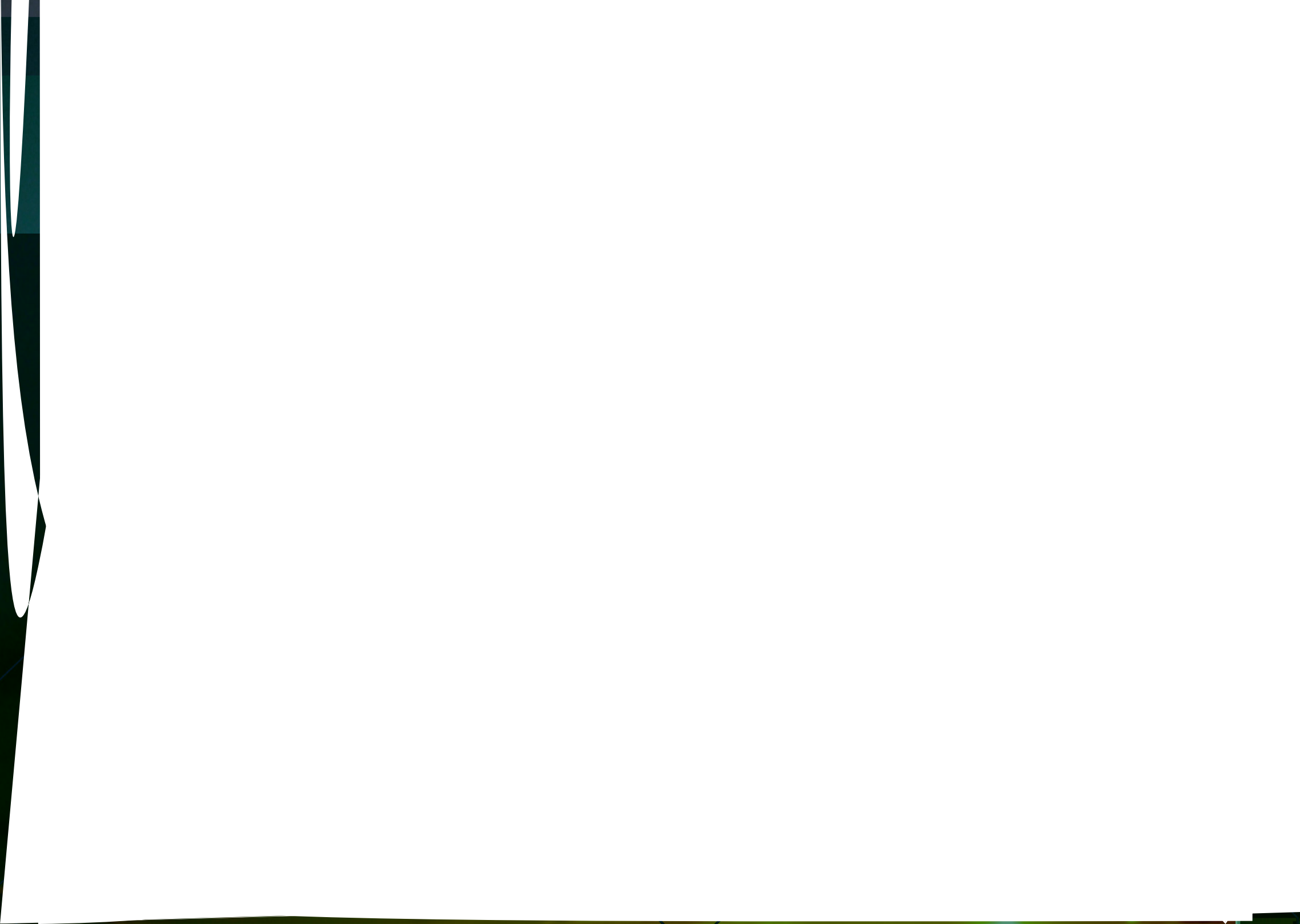ners to develop a generation
ners for aircraft applications.
ndards from forgings and
er numerical controlled (CNC)
measuring equipment.