

CVD Router - Case study

Test parameters

Customer: IL, Aerospace CVD Router 3/8 Cutting speed: 4,000 RPM; Feed: 1300 mm/min; roughing 1600 mm/min; finishing Coolant: Flood coolant CFRP: 787 I beam part 4-7 mm thickness



Summary: End-mill ran 100 meters in material with no delamination to the satisfactory of the customer.

