

Composite: Hand-lay –up, Cured in autoclave

Location: Belgium & Romania



PROCESS & CAPABILITIES

- Plies, HCC cutting : 1 plies cutting machine, 1 HCC cutting machine
- Prepeg lay-up : 1 clean room of 800m² for Prepreg lay-up
- Autoclave curing : 2 autoclaves 9m x 3m diameter
- 5-axis Milling : 1 routing & milling machine (9mx4mx1,5m)
- NDT inspections : 1 NDT Robot (Ultra-Sonic Inspections)
- Painting : Booths for parts up to 8m long
- Assembly : Manual assembly - Shop Floor of 5000 m²

QUALIFICATIONS

- EASA Part 21G
- EN 9100
- ISO 14001
- NADCAP (Heat treatment, NDT, surface treatment, painting) incl. composite

TYPICAL PRODUCTS

- Elementary composite parts or assembled package w/ sandwich panels and/or monolithic CFRP / GFRP

