

Machining: Machined aluminium parts

Location: Belgium 

PROCESS & CAPABILITIES

- 5X FMS (25k rpm- 100kW) : Cell of 3 MCH: 1mx1mx0,6m – Pallet=0,8x0,8m
- 5X FMS (30k rpm- 85kW) : Cell of 4 MCH: 0,85mx0,63mx0,7m – Pallet=0,85x0,85m
- 5X Machine (30k – 85/120kW) : 2 Machines: 4m X 1m X 0,6m – 1,5m x 1m x 1m
- 5X Gantry : 2 Machines: 0,55m X 0,4m X 10m – Profile 0,12mx0,12m
- 4X Extr. Mill : 1 small & 1 Large: 9,5m X 2,2m X 5m – Type S230- 6,2bars
- Sanding & shot peening : Liquid Penetrant Inspection: 9m X 3,5m X 3,5m
- NDT : Useful bath Dim: 6m X 1,5m X 2,6m – CCC-CAA-TSA
- Surface Treat. Of Alu & Painting : Max Useable Dim.: 7,5m X 5m X 2,5m – 1 Curing

QUALIFICATIONS

- EN 9100
- ISO 14001
- NADCAP: Heat Treatment, Surface Treatment & NDT

TYPICAL PRODUCTS

- Dassault F7X & 8X wing spars
- A350 wing trailing edge details

