



**SMALL-BATCH
PRODUCTION**



**FULL-SCALE
PRODUCTION**

Rainhouse is a trusted partner in delivering innovative manufacturing solutions, leveraging advanced CNC technology to support small-batch or full-scale production for diverse industries



Rainhouse is a leader in the Canadian manufacturing industry. We are proudly **AS9100D** and **ISO 9001:2015** certified, Canadian **Controlled Goods** registered and **Class MA Boiler and Pressure Vessel Licenced** (License No.: LPB0201365).

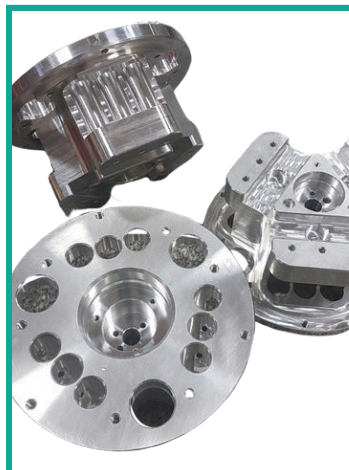


CNC Materials

Our skilled machinist can precision-machine virtually any material to meet your specific requirements. Whether working with metals such as **stainless steel, aluminum, titanium, and monel**, plastics like **ABS, PVC, PTFE, and nylon**, or advanced composites such as **carbon fibre**, we have the expertise and equipment to precision machine any material to your exact specifications.



CNC Capabilities: Up to 8-Axis Turning, 5-Axis Milling, and 5-Axis Coordinate Measuring



Rainhouse provides precision CNC machining services. We specialize in producing high-quality components for industries with rigorous standards.

WHAT SETS US APART

Rainhouse utilizes advanced CNC technology and skilled technicians to deliver precise, cost-effective machining while ensuring consistent quality.



**Cutting-Edge
Technology**



**Skilled
Workforce**



**Quality and
Compliance**

REAL-WORLD APPLICATION

Rainhouse works alongside Thales Canada to support the maintenance and upgrades of Canadian Naval surface and sub-surface platforms. Leveraging our advanced manufacturing capabilities, we provide precise, reliable components that ensure the continued operational readiness of critical defence systems. Our commitment to quality and timely delivery helps maintain the integrity of these complex naval platforms, directly contributing to national defence objectives.



"Rainhouse has some unique and impressive capabilities that assist in maintaining our Canadian Naval surface and sub-surface platforms."

Thales Canada

