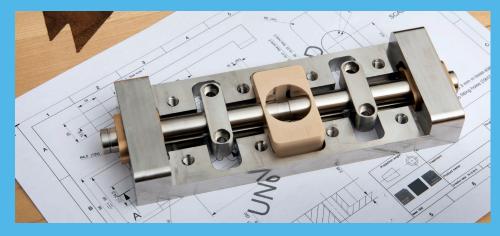


**PILOT PRECISION** is a Canadian manufacturer of high-quality industrial, laboratory and prototype components for a wide range of applications.





Final products are carefully inspected for dimensional tolerances and surface finish before being packaged to your specifications. Test certificates are included with each shipment and as required. Testing and inspection programs can also be customized to your requirements.

> **Pilot Precision** can also manufacture unique prototypes for Research and Development.

With high-speed CNC milling and turning equipment, **Pilot Precision** can produce a wide range of products and assemblies from steel forgings and castings and deliver them anywhere. **Pilot Precision** provides precision-machined solutions for a range of applications and industries, including:

- Automation;
- Heating, Ventilation and Air Conditioning (HVAC)
- Optical and Medical;
- High Tech;
- Defence; and
- Energy

## EQUIPMENT AND CAPABILITIES

Okuma Genos M560-V (Vertical Machining Center)

Feeler FV-800 APC (Vertical Machining Center)

Feeler FTC-30 (CNC Turning Centre) Hardinge HLV-H (Conventional Toolroom Lathe)

material suppliers.

Lilian (7.5hp Conventional Mill with Acu-Rite Millpwr G2)

Pilot Precision exercises complete

tion to machining and packaging.

the highest quality products at a

competitive cost. Pilot Precision

works with its suppliers to ensure

ing process. As a partner of **Kisaan Die Tech**, an India-based manufactur-

er of steel forgings, Pilot Precision

open and closed forgings and to

also has access to wide range custom

This enables **Pilot Precision** to deliver

that material traceability is maintained

Zeiss Duramax Coordinate Measuring Machine Matsuura MX-520 PC4 5-Axis Vertical Machining Center

Okuma L-3000 MYe CNC Turning Centre with Live Tooling and Y-Axis

n addition to our in-house capabilities, we also offer custom coating, welding and finishing through a network of local manufacturers and suppliers.

Whatever your requirement is, Pilot Precision will deliver high-quality, precise, accurate components on time.

## PLEASE CONTACT US FOR MORE INFORMATION.



5710 AKINS ROAD STITTSVILLE, ONTARIO CANADA K2S 1B8 E: SALES@PILOTPRECISION.CA T: 343.308.7004 PILOTPRECISION.CA