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# Aptech

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Precision Machining Inc.

**Your local CNC Precision Machine Shop (Since 2000)**

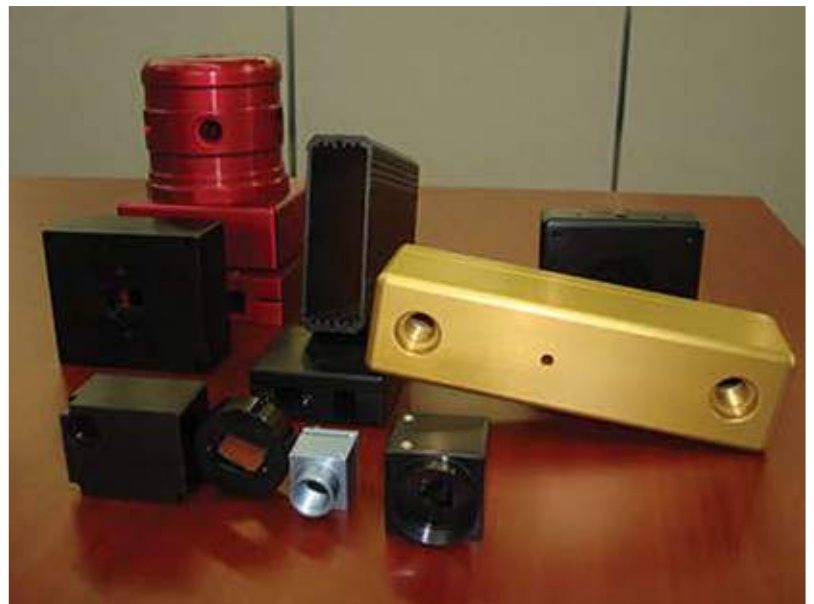
ISO 9001:2008 & AS9100C (Aerospace) Certified as well as Controlled Goods Program

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## Your local CNC Precision Machine Shop (Since 2000)

ISO 9001:2008 & AS9100C (Aerospace) Certified as well as Controlled Goods Program



## 'our local CNC Precision Machine Shop (Since 2000



## CERTIFICATE OF REGISTRATION

This is to certify that

### **Aptech Precision Machining Inc.**

120-23000 Fraserwood Way, Richmond, British Columbia, V6V 3C7, Canada

The above organization has been audited in accordance with the requirements of AS9104/1:2012. QMI-SAI Canada Limited (SAI Global) located in Toronto, Ontario, Canada is accredited under the Industry Controlled Other Party (ICOP) scheme. The certificate is issued at the accreditation location in Toronto, Canada.

operates a

### **Quality Management System**

which complies with the requirements of

### **ISO 9001:2015 + AS9100D**

for the following scope of certification

**Manufacturing, machining and assembly of metallic and non metallic products related to aerospace and other industrial sectors as per customer drawings and specification.**

Certificate No.: CERT-0131303

File No.: 1673410

Issue Date: September 25, 2019

Original Certification Date: September 2, 2016

Certification Effective Date: September 23, 2019

Certification Expiry Date: September 1, 2022

(Previous certificate CERT-0123992 expired September 1, 2019. Recertification audit completed on September 10, 2019. Certification restored in accordance with ISO/IEC 17021-1:2015 (E) section 9.6.3.2.5.)

Heather Mahon  
Global Head of Technical Services  
SAI Global Assurance



AS9100D



Registered by:  
QMI-SAI Canada Limited (SAI Global), 20 Carlson Court, Suite 200, Toronto, Ontario M9W 7K6 Canada. This registration is subject to the SAI Global Terms and Conditions for Certification. While all due care and skill was exercised in carrying out this assessment, SAI Global accepts responsibility only for proven negligence. This certificate remains the property of SAI Global and must be returned to them upon request.  
To verify that this certificate is current, please refer to the SAI Global On-Line Certification Register: [www.qmi-saiglobal.com/qmi-companies/](http://www.qmi-saiglobal.com/qmi-companies/)



INFORM. INSPIRE. IMPROVE.



## Our local CNC Precision Machine Shop (Since 2000)



Services publics et  
Approvisionnement Canada

Public Services and  
Procurement Canada



Programme des  
marchandises contrôlées



Controlled Goods  
Program

# Certificat      Certificate

*d'inscription accordé à      of Registration issued to*

**APTECH PRECISION MACHINING INC.**

*carrying on business as / exerçant ses activités sous le nom*

Le présent certificat confirme votre inscription au Programme des marchandises contrôlées. Votre inscription est assujettie à des conditions réglementaires et aux conditions énoncées par le ministre dans le document "Conditions de l'inscription".



This certificate confirms your registration with the Controlled Goods Program subject to conditions prescribed by regulations and any other conditions set out by the Minister in the "Conditions of Registration" document.

N° de certificat / Certificate No.      27173

Entrée en vigueur / Issued      2019/09/20

Date d'expiration / Expires      2021/09/20

Émis par le ministre en vertu de la  
*Loi sur la production de défense*  
Issued by the Minister pursuant to  
the *Defence Production Act*



Gestionnaire / Manager



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Aptech's services can be summarized as follows:

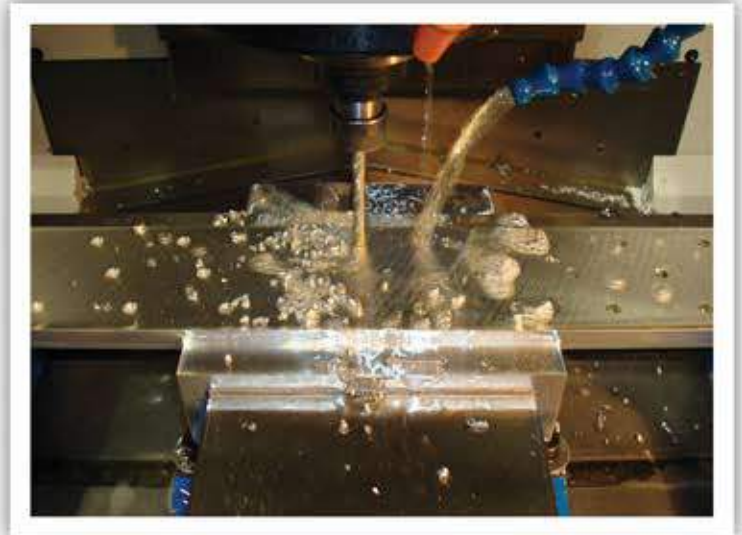
1. Working with customers to improve their designs.
2. Assist in documenting and visualizing designs into blue prints.
3. Identifying specifications.
4. Clarifying applications of parts to be manufactured.
5. Creating a direct association between the blue prints and applications.
6. Suggesting base material for manufacturing parts.
7. Selecting suppliers.
8. Feeding designs into CNCs and making samples for proofing.
9. Perfecting samples.
10. Working out production scales for economizing costs.
11. Mass production based on long term purchase orders.
12. Meeting with clients and formulating new generations of their parts or articles.
13. Identifying economic reorder quantities and delivery intervals with the customers to avoid stock outs.
14. Calculating buffer inventories.
15. Storing particulars and specifications of each part for each client and new generations or off-shoots of them in their computerized program as well as in their archive.



## Your local CNC Precision Machine Shop (Since 2000)

Our current list of customers include the leaders of the following industries:

- Security Devices Manufacture
- Food processing companies
- Part Manufacture
- Industrial companies
- Auto parts manufacture
- Aviation and Aerospace companies
- Communication companies
- Installation units
- Transportation companies
- Water distillation and purification companies
- Metal furniture producers
- Construction companies
- Printing device manufactures
- Oil & gas industries
- Medical device manufactures





## Your local CNC Precision Machine Shop (Since 2000)

### Aptech@I.S.A. Calgary 2007



### Aptech@ Global Petroleum Show Calgary 2012





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## Aptech Precision Machining Inc

Unit # 120-23000 Fraserwood Way  
Richmond, B. C. Canada V6V 3C7

Phone: (604) 777-9377

Fax: (604) 777-9378

Email: [sales@aptechmachining.com](mailto:sales@aptechmachining.com)

Website: [www.aptechmachining.com](http://www.aptechmachining.com)