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**INTERNATIONAL**

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# Company Profile



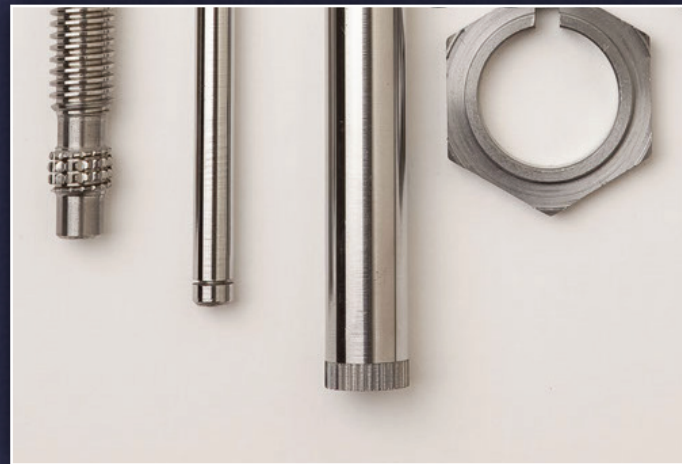
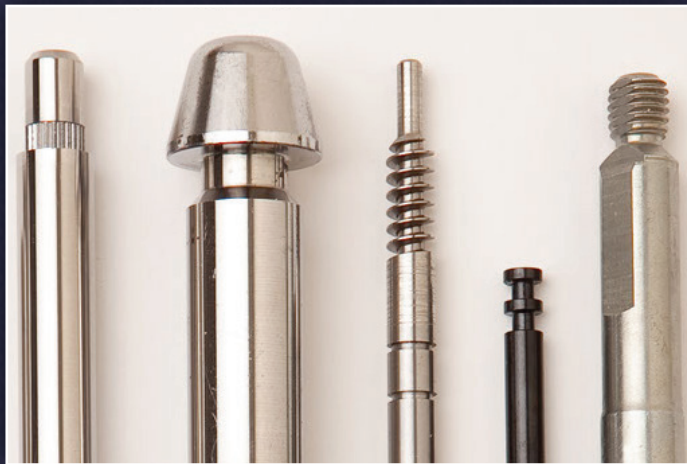
Alfa International is a manufacturing company that has successfully specialized in the production of precision-machined products since 1985. For over 25 years the company has been dedicated to providing quality products to customers all over the world. Alfa International is committed to excellence in manufacturing and service because we believe our customers deserve the very best.

Presently, Alfa International primarily services the automotive industry with some products being sold in non-automotive industries. Our company precision machines a wide variety of products including: worms, gears, shafts, tubing, rivets, actuators, cams and pins to precise customer specifications. Our equipment, engineers and operators are capable of machining a large range of materials including: brass, bronze, aluminum, stainless steel, alloy steel, carbon steel, etc. in round and profiled shaped bars. We are capable of volumes from prototype runs to millions per annum.

***“At Alfa International we take pride in everything we do.”***

# Products

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*We are  
capable of  
machining  
a wide  
variety of  
precision  
products.*

[www.alfainternational.ca](http://www.alfainternational.ca)



# General Information



<i>Manufacturing Plant Location</i>	6540 Gottardo Court, Mississauga, ON L5T2A2
<i>Telephone #</i>	(905) 670-2822
<i>Fax #</i>	(905) 670-4533
<i>Website</i>	<a href="http://www.alfainternational.ca">www.alfainternational.ca</a>
<i>Year Company was Established</i>	1985
<i>Owners</i>	Frank & Denise Cotroneo (private)
<i>Products</i>	Precision machined products for the automotive and non-automotive industries. Precision machining of safety items, etc. including brake and transmission pins, gears, rivets and other products for the automotive industry.
<i>Size of Facility</i>	37,535 sq.ft.
<i>Size of Manufacturing Plant</i>	31,000 sq.ft.
<i>Employees</i>	40

# Our Team



<i>President</i>	Frank Cotroneo
<i>Vice President</i>	Denise Cotroneo
<i>General Manager</i>	Nick Cotroneo
<i>Human Resources</i>	Amanda Shaver
<i>Quality Department</i>	Mary Liu
<i>Engineering Department</i>	Nick Cotroneo
<i>Office Administration</i>	Isabel Miranda

***"At Alfa International we take pride in everything we do."***

***- Frank Cotroneo, President***



It is our policy at Alfa International to achieve total customer satisfaction in product quality, packaging, on-time delivery, documentation, price and service. Continuous Improvement Projects and Annual Quality Excellence Training are just a few of the practices our Quality Team uses to maintain the highest quality standards possible. In addition, the Engineering Team ensures that we have the most advanced and capable quality equipment including Optical CMMs, Optical Comparators, Double-Flank Gear Tester, Surface Analyzers and more. When it comes to quality we are prepared to do what is necessary to provide our customers with the very best.

## *Quality Management System Fact Sheet*

*Current QMS Registration: ISO 9001:2008*

*Pending QMS Registration: TS 16949*

We are an Approved FORD Tier 2 Supplier | We are an Approved GM Tier 2 Supplier  
IMDS system in use | Our suppliers are ISO 9001 approved at a minimum  
All products go through PPAP process | External laboratories used are ISO 17025 certified  
All products are subject to internal tracking and identification process

# Quality Inspection



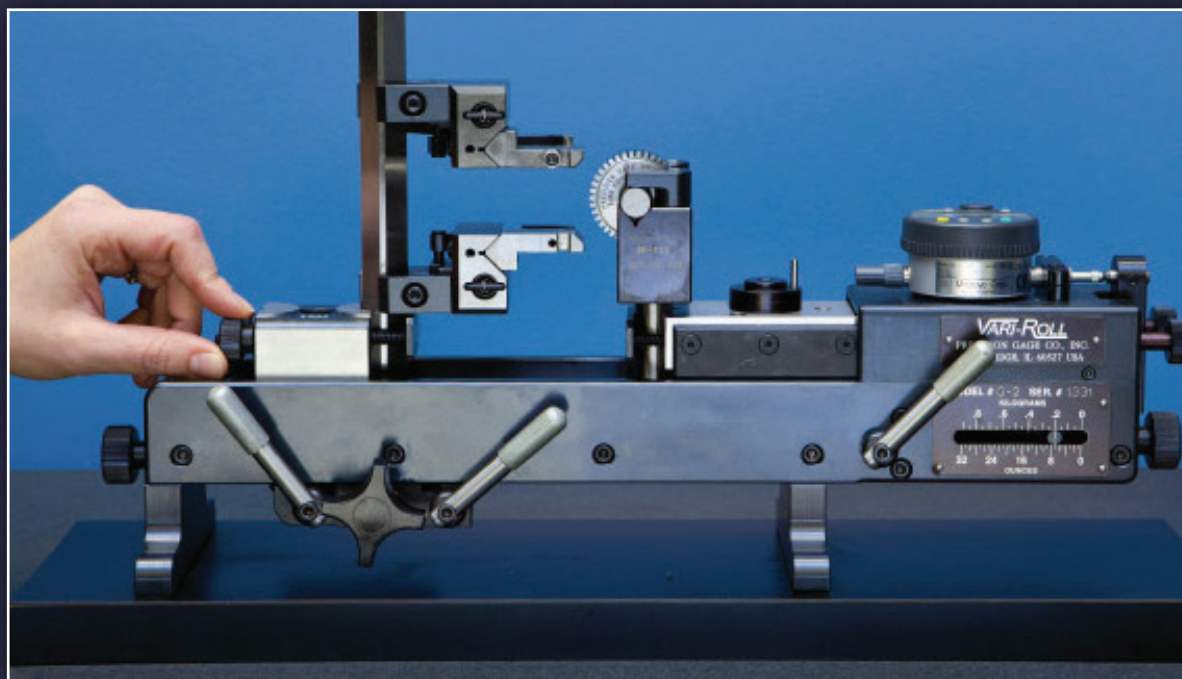
## *Quality Inspection Equipment Fact Sheet*

Quality Inspection Equipment presently in use at our facility includes:

- Optical CMMs
- Surface Analyzers
- Automatic Sorting & Packaging Machine
- Optical Comparators
- Gear Tester
- Complete Pin Gauge Set
- Complete Block Sets
- Granite Surface Plates
- Variety of measuring tools including height gauges, micrometers, calipers, plug gauges, etc.



# Quality Inspection



*We use advanced  
quality inspection  
equipment to  
ensure the highest  
quality standards  
for our customers*



Our company's determination to succeed constantly drives us to seek out the best and most reliable technologies. Our state of the art machinery enables us to produce a wide range of products. We are able to produce the simplest products in seconds, and complete multi-featured products in just one operation. In order to ensure the highest performance of our equipment we acquire the best tooling, material, and maintenance supplies available.

## ***Production Equipment Fact Sheet***

### ***Primary Production Equipment:***

31 Multi-Axis Dual Spindle CNC Lathes  
4 Multi Spindle Gear and Cam Machines

### ***Secondary Production Equipment:***

Centerless Grinder  
Various Tool Room Equipment  
Cleaning Machine

*NOTE: we avoid secondary operations wherever possible and make parts complete on our CNC lathes.*



# Production Capabilities



*We are committed to updating our technology in order to continually advance our capabilities*



# Production Capabilities



*We are able to  
precision-machine  
complex products  
complete, without  
the use of second-  
ary equipment*



# Delivery Information



## *Packaging*

Completed according to customer specifications. Parts are cleaned prior to packaging. Current packaging includes reusable containers of varying sizes and card board boxes.

## *Labeling*

Completed according to customer specifications. Current labeling includes barcodes, product labels and master shipping labels.

## *Shipment Notification*

Completed according to customer specifications. Current shipment notifications include ASNs sent via customers' online systems.

## *Export Experience*

International. Locations shipped to include: Western Europe, Eastern Europe, Mexico, Austrlia, USA and Canada.

## *Origin of Product* CANADA



# Our Facility

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*Come visit us  
at our new  
37,500 sq.ft.  
facility*

[www.alfainternational.ca](http://www.alfainternational.ca)



**The Alfa International team standard is excellence.**

We believe our customers deserve the very best, and that when it comes to quality and capability we are their best choice for success!

Thank you for your interest in our company.  
We look forward to hearing from you.