

**Street Address:** CASP Aerospace Inc.  
98 Columbus Street  
Pointe Claire, QC  
Canada H9R 4K4

**Phone:** 514-630-7777  
**Fax:** 514-630-9999  
**Website:** www.caspaerospace.com  
**email:** info@caspaerospace.com

**Mailing Address:** Same as above.

**Shipping Address:** Same as above.

**CAGE Code:** 35186  
**Years in Business:** Since 1988

**GST Reg. No.:** R100 837 970  
**No. TVQ:** 1001767816TQ0001LZ

<b>Key Personnel:</b>	René Gagnon	President	Ext. 11
	Alex Famira	Quality Assurance Manager	Ext. 13
	Patricia Mulroney	Customer Service Administrator	Ext. 23
	Linda Cordeau	Government Contract Administrator	Ext. 22
	Isabelle Veilleux	Accounting	Ext. 15

**Number of Employees:** Total: 21      Quality: 3      Production: 12      Managment/Administration: 6

**Facilities:** 1 location of 10,000 square feet.

**Regulatory Approvals:** Transport Canada Approved Maintenance Organization (AMO)      Approval No. 327-91  
Transport Canada Approved Cylinder Requalification Facility      Approval No. 147  
JAA Accepted Organization for the Maintenance of Aircraft Components      JAA Approval No. 7150  
US DOT Approved Cylinder Requalification Facility      Approval No. D069  
ULC Approved Facility for Halon Fire Extinguishing System Service      Approval No. CEx1208  
(NOTE: approval certificates can be downloaded at [www.caspaerospace.com](http://www.caspaerospace.com))

**Factory Approvals:** Fire Fighting Enterprises Ltd. (FFE)  
Flag Fire  
Kidde Aerospace Inc. (Walter Kidde Aerospace)  
Kidde Gravinier Ltd.  
Pacific Scientific Aviation Services Company  
Scott Aviation  
Survival Engineering Inc. (SEI)  
Schneller Inc.

**Major Customers:** Bombardier      Raytheon      Gulfstream      Canadian Forces  
Air Canada      Westjet      Air Transat      C&D Aerospace

**Products & Services:** Fire extinguishing and detection equipment  
Oxygen systems  
Inflation cylinders  
Emergency air bottles and pneumatic accumulators  
Cartridges  
Aircraft interior coated fabrics, floor coverings and decorative laminates  
Hydrostatic Testing to 10,000 psi  
Cylinder protective phosphate coatings  
Repair, recharging and recovery of aircraft halon 1301 and 1211 systems  
Recharging of aviators breathing oxygen, carbon dioxide, nitrogen and air  
Internal and external cylinder refurbishment