

# Québec: A Leader in the Aerospace Industry

Directory of Québec Companies at FIA 2024  
Hall 4, stand 4121



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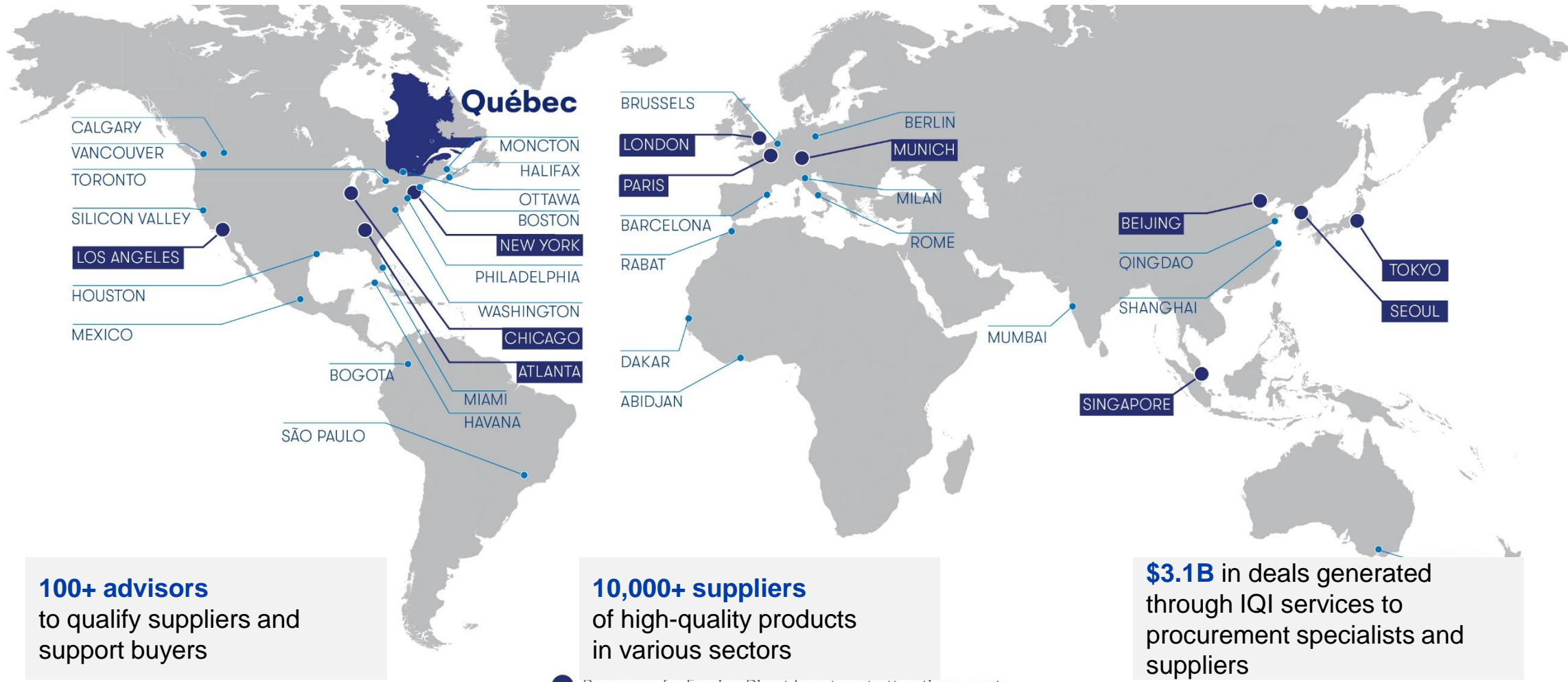




01

An extensive network  
at your service

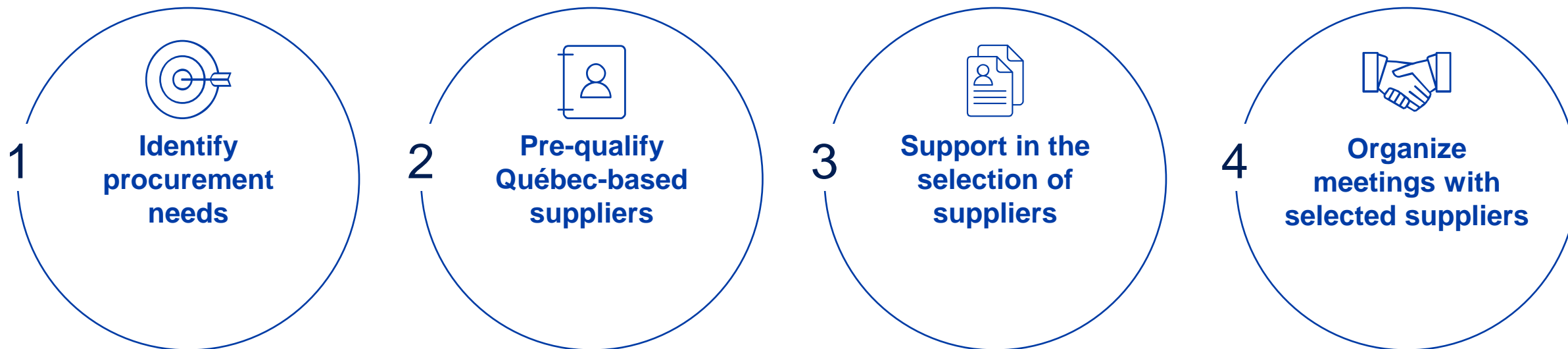
# Québec has a strong presence across Canada and internationally



Source: Investissement Québec, Rapport annuel d'activités et de développement durable 2022-2023.



# Personalized support services to select qualified suppliers



We are there every step of the way to help you find the right suppliers quickly



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# 02 A Global Aerospace Industry Hub

# Québec: Canada's top aerospace hub and one of the world's largest



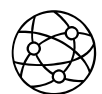
**Canadian leader in aerospace manufacturing:**  
68% of Canadian GDP and jobs



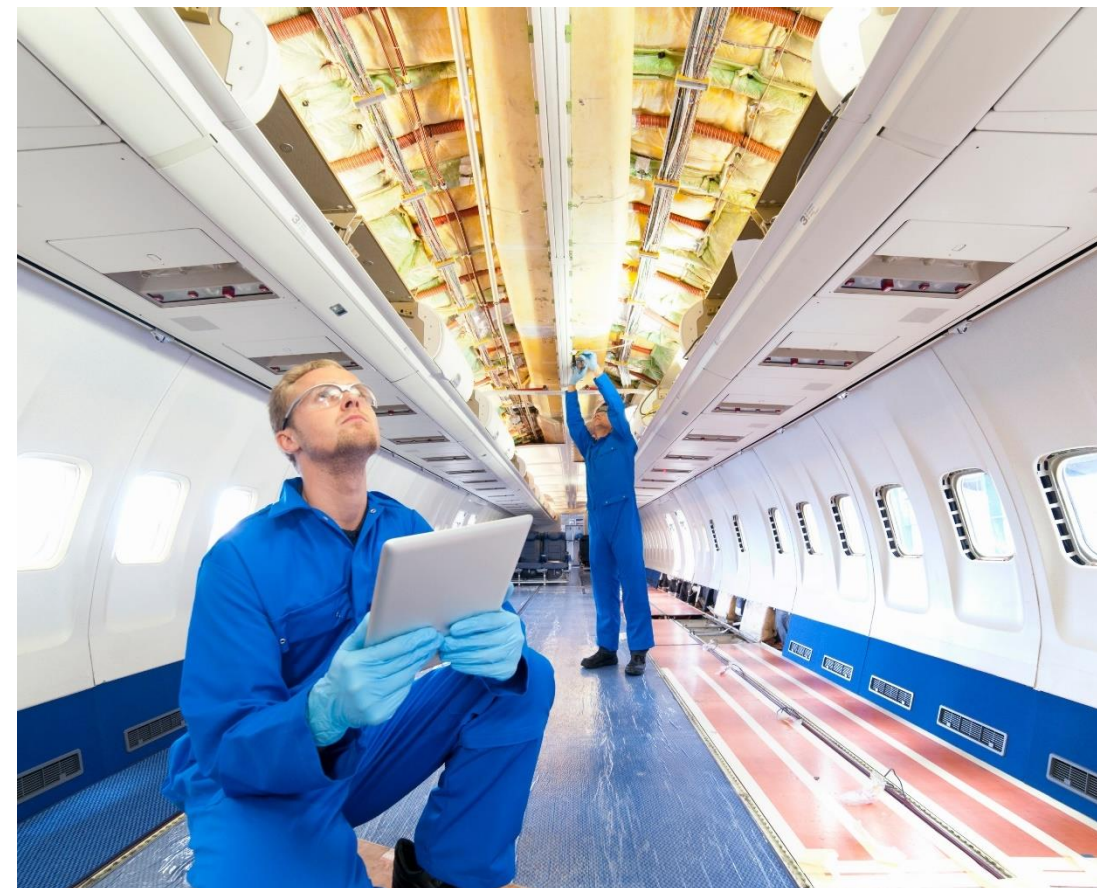
**No. 1 export industry**, producing 5 of Québec's top 15 export products



**230+ aerospace companies in Québec**, including the Bombardier and CAE head offices



**A complete support ecosystem**, including manufacturers, suppliers, research centres, universities, major international organizations (IATA, ICAO), etc.



Source: ISEDC, "State of Canada's Aerospace Industry Report" 2023 ; Ministère de l'Économie et de l'Innovation et de l'Énergie, "Présentation de l'industrie de l'aérospatiale" 2023



# Québec boasts a complete aerospace ecosystem

**230**

companies in  
Québec

**37,000+**

manufacturing  
jobs

**22,000+**

jobs in air transport, navigation  
and maintenance

**68%**

of industry jobs  
in Canada

**5**

prime contractors  
(70% of sales)

**AIRBUS**



**Pratt & Whitney**  
Une société de RTX

**CAE**

**BOMBARDIER**

**15+**

manufacturers,  
integrators and MRO  
service providers  
(16% of sales)

**CMC**  
Électronique



**HÉROUX DEVTEK**

**GE Aerospace**

**L3HARRIS™**

**AAR**

**MDA**

**LOCKHEED MARTIN**

**THALES**

**SAFRAN**

**HOWMET  
AEROSPACE**

**sonaca**  
MONTRÉAL

**AJW** technique

**AIRBUS** ATLANTIC



03

An Opportunity to Source  
Your Inputs in Québec





7150, John-Molson Street  
Saint-Hubert (Quebec) J3Y 1R4  
[cel-aerospace.ca](http://cel-aerospace.ca)

## Description

Since 1988, CEL is a world leader in test equipment for aircraft engines; turboprops, helicopters, business and airline jets, as well as APUs (Auxiliary Power Units) and industrial applications.

Based in Canada and with facilities in Europe, Asia and the U.S.A., CEL has a focus on innovative design to produce a wide range of turnkey test equipment including engine test cells, component test benches, expert data acquisition and control systems CELDAS™ and specialized research and development facilities.

## Categories

- Engine test equipment
- Data acquisition and control systems
- Software engineering
- Design services

# CEL Aerospace Test Equipment

## Certifications and quality standard

- AS9100D
- ISO9001:2015
- OEM approved

## Current projects

Rolls-Royce - Indianapolis

- R&D Altitude / Compressor

P&WC – Singapore

- PT6C-67C

## Major clients

- Engine OEMs
- MRO centers
- Airlines
- R&D entities
- Military engine depots



600 Dr-Frederik-Philips Blvd.  
Montréal (Québec) H4M 2S9  
[cmcelectronics.ca/](http://cmcelectronics.ca/)

## Description

CMC Electronics is recognized worldwide for its innovative spirit and excellence in the design and manufacture of integrated cockpit and avionics solutions, as well as state-of-the-art displays for the commercial and military aviation markets.

## Categories

### Design

- Civil and military product development and certification for avionics products
- Complex systems integration and installation design of cockpit suites and avionics including HFE and System Integration Laboratory (SIL) design
- Environmental testing to civil and military standards

### Avionics Manufacturing

- Avionics manufacturing, integration and testing
- Printed circuit board assembly Class 3
- Approved by all major regulatory agencies and OEMs

# CMC Electronics

## Areas of Application

- Navigation: Civil and military flight management
- Display and control Panels
- Cockpit Systems Integration
- Avionics Computers

## Major clients / Programs

- Airbus, Boeing, DGA
- ATR, Leonardo, Thales, General Dynamics
- Qantas, Air France, US Army, Pilatus





1340, René Descartes Street,  
Saint-Bruno de Montarville,  
Quebec

<https://www.dcm.aero/>

## Description

Groupe DCM is one of the most important subcontractors of aerostructures and subassemblies in the province of Quebec and, worldwide, one of the three largest manufacturers of aircraft maintenance equipment / GSE designer and manufacturer. DCM Group, through its subsidiaries (Aerospace Welding, DCM Aerospace, Sinters Américas and Trident Industries), offers turnkey manufacturing and repair solutions for aerospace parts. This is in addition to a recognized expertise in the design and manufacture of test benches and the production of cables and harnesses.

## Categories

- Specialized equipment and tooling
- Maintenance, Repair, Refurbishment (MRO)
- Assembly and sub-assemblies, CNC machining, Sheet metal processing, Welding, Bending, Forming or Shaping

# DCM Group

## Certifications and quality standard

- AS 9100
- NADCAP
- ISO 9001
- Transport Canada
- AMO/OMA
- PMC/CGP

## Major clients

- Airbus
- ATR
- Bell Helicopter
- Boeing
- Bombardier
- Pratt & Whitney
- Rolls Royce
- Safran
- CAE
- Rockwell Collins
- Thales
- Lockheed Martin



2699 5e Avenue #14, Grand-Mère, Québec,  
G9T 2P7  
web site: [www.delastek.com](http://www.delastek.com)

# Delastek Inc.

## Description

At Delastek, we offer to our customers a turnkey products, from design to production thanks to our expertise with a large number of internal manufacturing processes such as composites, plastics, metals and as well as several special processes, painting and surface finish. During our latest developments such as the A220 and Global 7500 cockpit, we have managed to achieve weight reductions of up to 25% overall.

## Categories

- Structural assembly and subassemblies
- Structural and non-structural composite
- Plastic
- Composite painting and finishing

## Certifications and quality standard

- ISO 9100
- AS9001

## Current projects

- Development of composite and metallic structural components for an EVTOL OEM.
- Development of an aerostructure and complete system integration for new generation of airship.

## Major clients

- Bombardier
- Airbus
- Bell Helicopter
- Flying Whales



## Description

Ferreol Technologies specializes in the development and commercialization of innovative materials to reduce the weight, carbon footprint and cost of operations of various components and aircrafts. The first product is Scanium™, an ultra-strong aluminum alloy described as one of the strongest in the world, with a strength 45% higher than that commonly used in the aerospace industry (7000 series).

## Categories

- Advanced materials
- Aluminum
- Mass reduction
- Sustainable aviation

## Current projects

- Scanium™
- Surface treatment
- Pilot project with Safran

## Major clients

- Aerospace industry
- Ski industry
- Space industry
- Sport equipments industry



2001, Boulevard Talbot,  
Chicoutimi, Post box 8118, (QC)  
Canada, G7H 8B2

[Site web](#)

## Description

Whether for sand and cast iron, magnesium, aluminum or steel alloy casting, Fusium has distinguished itself for several years as a leader in these fields and has forged a reputation of excellence that now extends to the international market. For the aluminum and magnesium castings, Fusium produce the part by sand molding and permanent mold by gravity.

## Categories

- Foundry

# Fusium

## Certifications and quality standard

- AS9100
- CGP Canada

## Major clients

- Aeronautics
- Mining industries
- Industrial machinery





1675, route Transcanadienne,  
Suite 100, Dorval, H9P 1J1

[www.gpsi-intl.com](http://www.gpsi-intl.com)

## Description

Global Partner Solutions (GPSI) excels in providing tactical and strategic solutions to enhance operational resilience and sustainability. With a global network of supply chain experts, we drive supplier performance by deploying local experts with tailor-made approaches for speed and adaptability. Our Sustainable Supply Chain Management services help develop competitive, responsible supply chains aligned with top sustainability standards. Established in 2006, GPSI partners with major OEMs and Tier-1 suppliers worldwide, enhancing operational efficiency and sustainable success.

## Categories

- Onsite supplier recovery
- Supplier Audits-rate readiness
- Supplier Performance Improvement
- Source Inspection
- ESG Implementation-suppliers
- Urgent onsite expediting

# Global Partner Solutions

## Certifications and quality standard

- AS9100
- ISO9001
- EcoVadis

## Current projects

- Supplier Risk Assessment-OEM
- Supplier Recovery- Tier 1
- Work Transfer – Large Tier 1
- ESG implantation

## Major clients

- Safran
- Spirit Aerostructures
- Honeywell Aerospace
- Bombardier



925 Caryer St., suite 201  
Beauharnois, Qc J6N 0S6  
[www.melocheinc.com](http://www.melocheinc.com)

## Description

Meloche Group provides integrated manufacturing solutions for aircraft components and assemblies, including design, engineering, manufacturing, and finishing.

With over 525 employees and a turnover of more than 135 million dollars, Meloche Group confirms its leadership position in the industry and its commitment to innovation and excellence.

## Categories

- Metal components for aircraft engines
- Metal components for aircraft structures

# Meloche Group Inc.

## Certifications and quality standard

- AS9100D
- Controlled Goods Program
- Aéro Montréal – Mach 4
- NADCAP

## Current projects

- Hybrid Engine project
- 3D Printing project

## Major clients

- Bombardier
- Safran
- Pratt & Whitney
- GE Aviation



2327 Boulevard du Versant Nord  
Suite 260  
Québec (Québec) G1N 4C2  
[www.lanterne3D.com](http://www.lanterne3D.com)

# Lantern 3D

## Description

For twenty years, Lantern3D (formerly Lanterne Digitale) has been providing tools that help our customers communicate their ideas and grow in their markets. Our services range from simple illustrations to complex 3D animations and interactive simulations. With our 3D visualization tools, we help companies accelerate time-to-market and improve user training with our 3D visualization solution : [Lantern3dspace.com](http://Lantern3dspace.com)

## Categories

- 3D Training and communication tools conception
- 3D imaging and video production
- Custom real-time 3D applications

## Major Clients

- Textron
- Maya Htt
- Volvo
- Prevost
- Novabus
- Hamamatsu
- Creaform
- Leddartech
- Robotiq
- Laserax



557, des Érables St.  
Trois-Rivières (QC) Canada  
G8T8Y8  
[www.marmeninc.com](http://www.marmeninc.com)

# MARMEN INC.

## Description

With international expertise in high-precision machining, fabrication, mechanical assembly, design and engineering, Marmen is a highly regarded manufacturing partner for major OEMs and Tier 1. Our clients can benefit from the vertical integration and dedicated experts for design, engineering, manufacturing and testing under one roof.

## Categories

- Design and build for custom equipment:
  - Lifting and handling equipment
  - Assembly and test fixtures
  - High-precision machining equipment
  - Automation
  - Ground support equipment
- High-precision machining of landing gear and engine components

## Certifications and quality standard

- ISO9001
- AS9100
- Controlled Goods Program

## Current projects

- Machining of landing gear components (Bogie Beams, Cylinders, Pistons) for F-35, C-17, A320, A321 A330, A350, B787 programs.
- Design and build of ground support equipment for rocket launch

## Major clients

- Safran
- Collins Aerospace
- Confidential – Space and Defense





SINCE 1851 | DEPUIS 1851

**MITCHELL**  
**AEROSPACE**

350 Bd Décarie  
Saint-Laurent (Québec) H4L 3K5  
[mitchellaerospace.com](http://mitchellaerospace.com)

## Description

Established in 1851, is a Manufacturer of precision light alloy sand castings, in aluminum and magnesium, for aerospace and other specialty applications.

Medium to high complexity sand castings, engine inlet, fan and intermediate cases, engine accessory gearboxes and subsystem housings & APU gearboxes.

## Categories

- Casting and forging

# Mitchell Aerospace

## Certifications and quality standard

- ISO 9001:2008
- AS 9100 Rev. D
- Controlled Goods Program Approved

## Major clients

- Raytheon
  - Pratt & Whitney Canada & US
  - Collins Aerospace
- General Dynamics



3450 Bd Losch  
Saint-Hubert (Québec) J3Y 5T6  
<https://netur.ca/>

## Description

Founded in 1978, Netur is a family-owned company based in Montreal and Poland, specializing in high-precision machining and assembly for clients in the aerospace, defense, and space industries.

With a workforce of 70 employees, our annual revenue ranges between 10.4M and 12.5M.

We strive to stay at the forefront of technology by investing in processes such as additive manufacturing and adopting Industry 4.0 concepts for our machining operations.

## Categories

- High-precision machining and assembly
- Additive manufacturing
- Surface treatments
- Testing and inspection

# Nétur

## Certifications and quality standard

- ISO 9001
- ISO 14001
- AS 9100

## Current projects

- Development of additive manufacturing for aluminum casting replacement.
- Certification of the metallography laboratory.
- Digitization of production planning and management tools.

## Major clients

- Pratt & Whitney Canada
- Pratt & Whitney
- Honeywell
- GE Aviation



3474, Boulevard Poirier  
Saint-Laurent (Québec)  
H4R 2J5  
[www.nitrex.com](http://www.nitrex.com)

## Description

NITREX is the only fully integrated global player in the surface treatment industry of metallic components. With over 40 years of experience spanning 55+ countries, we excel in turnkey heat-treat equipment, high-end instrumentation, and heat treatment services. Our equipment division leads in nitriding, nitrocarburizing and vacuum heat treatment, promoting eco-friendly practices. UPC-Marathon delivers end-to-end control solutions for enhancing furnace efficiency and longevity. Moreover, our heat-treating services centers offer a variety of heat-treating processes, ensuring treated products meet the highest quality standards.

## Categories

- Heat-Treatment/Aerospace components
- Additive Manufacturing
- Heat-Treatment Furnaces

# NITREX METAL INC

## Certifications and quality standards

- NADCAP
- ITAR
- CQI-9
- AS9100D
- ISO 14001 & 9001
- IATF

## Current projects

- Vacuum Furnace, Turkish OEM controls for various OEMs and Heat-treating services centers
- Vacuum Furnace USA GVT
- Cloud-based software &

## Major clients

- Pratt & Whitney
- Chromalloy
- Honeywell
- GE



HQ: Montreal, Quebec, Canada

Local Offices: USA, Bresil,  
France, Germany, Poland, India  
& China

[www.opal-rt.com](http://www.opal-rt.com)

## Description – Test Bench

OPAL-RT Technologies offers Real-Time simulation solutions for the aerospace industry. Our test benches are used to test and validate controllers in applications such as Propulsion, Flight Controls, Power Management, Avionics, Satellites and Missile & Rockets. OPAL-RT offers a flexible and scalable solution that integrates well with existing testing architecture. HIL testing provides significant benefits by validating complex systems in a safe and controlled environment. Reducing development time and cost by improving system reliability and performance.

## Categories

- Commercial & Military Aviation
- Space Exploration
- UAV
- Electrical Aircrafts
- Missiles and Rockets
- Power Management

# OPAL-RT Technologies

## Certifications and quality standard

- ISO 9001:2015

## Current projects (Test Bench)

- Ironbirds Test Bench
- Multi LRU's Test Bench
- Electric Propulsion
- Defense (missile)
- Power System and Protection

## Major clients

- Nasa
- Boeing
- Airbus Defense & Space
- GE Aviation
- Pratt & Whitney
- Embraer
- Raytheon
- United Technologies
- Supernal
- Wisk





200-2778 ch. Sainte-Foy  
Québec (Québec) G1V1V7  
[www.StellarX.ai](http://www.StellarX.ai)

## Description

At OVA, we specialize in creating virtual and mixed reality training/simulations with our AI enhanced software StellarX. We're excited to showcase our new AI Agents and Analytics at Farnborough this year. We recently won exclusive access to the Government of Canada's Pathway to Commercialization, allowing us to conduct direct business (up to 8 million dollars per project) with any federal departments without the lengthy tender process. We are the only XR, AR, VR aerospace & defense company to achieve this.

## Categories

- Artificial Intelligence
- 3D Digital twin creation
- VR Instructional design
- Simulation & Training
- Training & implementation
- Spatial Computing

## OVA Inc.

### Certifications and quality standard

- Tested through ISC
- ISED's Pathway verified

### Current projects

- Digital Supercluster
- Transport Canada Training
- DAIR Aerospace Support
- RCMP Training
- DAIR Aerospace Support
- Training for Canadian Forces School of Aerospace Technology and Engineering

### Major clients

- Royal Canadian Navy
- Transport Canada
- RCMP
- CSPS
- Bombardier
- Lockheed Martin
- CFSATE and many others
- Quest store B2C, 150k + StellarX downloads



3763 Rue Burrill  
Shawinigan (Québec) G9N 0C4  
<https://placeteco.com/en/>

## Description

With over 35 years' experience, Placeteco specializes in interior non-metallic parts for aerospace OEMs and Tier 1s (business jet, commercial aircraft and helicopter programs). Over the last 3 years, our on-time delivery and quality KPIs have averaged over 99%. In recognition of our commitment to quality and on-time delivery, Bombardier awarded Placeteco the Diamond Certification in 2019, 2020, 2021 and 2022. In addition, Bell Helicopter awarded Placeteco "Supplier of the Year" in 2022.

## Categories

- Composites
- Non-metallic machining
- Thermoforming
- Polyurethane

## Placeteco inc.

### Certifications and quality standard

- ITAR
- AS9100D
- ISO 9001
- Controlled Goods Program Approved

### Major clients

- Airbus
- MHIRJ
- Safran
- Bell Textron
- De Havilland
- Subaru (Aerospace Division)
- Viking
- Bombardier



7695 Chemin de la Cote de Liesse  
Montreal (Québec) H4T 1G2  
[Site web](#)

## Description

Pole Air Aviation (PAA) is a Transport Canada (TC) and EASA Approved Maintenance Organization (AMO) with maintenance, repair and overhaul capabilities that span over 10,000 instruments and components on military, commercial & regional transports, private & corporate aircrafts and helicopters. PAA has also successfully deployed mobile repair teams who provide heavy maintenance, major repairs and modifications.

## Categories

- Wheels and brakes
- Engine mounts
- Instruments
- Landing gears

# POLE AIR AVIATION

## Certifications and quality standard

- TCCA AMO #48-89
- EASA #145.7074
- FAA
- Controlled Goods program

## Current projects

- JCAB certification
- Repair capabilities for landing gears
- PDM of C-27J

## Major clients

- Bombardier
- DeHavilland
- Moroccan Airforce
- WestJet



4482 Boulevard de la Grande-Allee  
Boisbriand (Quebec) J7H 1R9  
[www.shockform.com/](http://www.shockform.com/)

## Description

Shockform Aéronautique provides clean local peening solutions without FOD, recognized by major aeronautics OEMs. Specializing in MRO/Military maintenance, Shockform simplifies peening repairs by limiting dismantling and improving control. After perfecting the FlapSpeed Pro (rotary peening), the Spiker (needle peening) is now qualified for engine parts. Shockform leads the industry by collaborating with OEMs and revolutionizing the Almen test process with its innovative E-Strip.

## Categories

- Assembly and sub-assemblies
- Software Engineering / CAD CAM CAE
- Service
- Tests, Controls and Inspections

# Shockform

## Certifications and quality standard

- Meets AMS2490
- Referred by name in Boeing BAC-5730-2
- Meets MIL-R-81841
- Meets NADCAP 7117/4

## Current projects

- E-Strip to replace Almen Strips
- SmartPeen for peenforming
- Integrated E-Strip in Peening machines
- Spiker mounted on robot arm for robotic peening

## Major clients

- Boeing
- Safran
- General Electric
- Rolls Royce





888 Sherbrooke West  
Montreal, QC H3A 1G3  
www.tcp.aero

## Description

Thrust Capital Partners is a buyout private equity firm dedicated to the Canadian aerospace industry supply chain. We invest in companies for the long haul and understand that success takes hard work, dedication and sheer perseverance.

With our combined track record and market knowledge, we created a private equity firm that understands the path to become world class industry participants and consolidate aerospace suppliers.

## Portfolio Companies



# Thrust Capital Partners

## Investment Situations

- Recapitalization of Family Businesses
- Management Buyouts
- Transition
- Corporate Divestitures
- Industry Consolidations

## Characteristic of Targets

- Deeply rooted customer relationships with visibility on revenue growth
- Has a niche market and/or a specific focus
- Clear path to growth organically and /or through acquisitions
- Can become a global player in a sub sector of the aerospace supply chain (i.e. : engine components/landing gear components/ structure/avionics/etc.)



# Organizations



380, rue Saint-Antoine Ouest  
 bureau 3120  
 Montréal (Québec) H2Y 3X7  
[Site web](#)

## Description

Aéro Montréal is the industrial cluster representing nearly 230 organizations in the Quebec aerospace sector. Our mission is to mobilize stakeholders in Québec’s aerospace ecosystem to support its global reach, innovation capacity and growth.

A strong and diversified industry :

- Regional, commercial and business aircraft
- Civil and Defense helicopters
- Drones
- Advanced air mobility
- Space technologies
- Turbopropellers and propulsion systems
- Landing gear systems : Defense and commercial
- Avionics and cockpit systems
- Maintenance, repair, and overhaul (MRO) of commercial and military fleets
- Training and simulation equipment



# Aéro Montréal

## Overview of the Aerospace industry in Québec

- \$ 20,9 billion in sales
- 41 700 jobs
- Montreal among the 3 aerospace capitals in the world
- 80% of Québec's aerospace production is exported outside Canada
- 75% of Canadian aerospace R&D is conducted in the Greater Montréal area
- 45 research institutes and chairs, 8 universities

## How do we support companies?

1. Financing through 15 initiatives (\$ 45 million between 2018-2024)
2. Support for their challenges in:
  - Local /international growth (business trade missions)
  - Innovation and R&D (Espace Aéro Innovation Zone)
  - Sustainability (initiative and financing)
  - Workforce / talent (job fairs and programs)
  - Regulations (representation on 3 government levels)



5, Place Ville Marie  
Montréal (Québec) H3B 2G2  
[www.bdc.ca](http://www.bdc.ca)

## Description

BDC helps create and develop strong Canadian businesses through financing, advisory services and capital, with a focus on small and medium-sized enterprises.

- BDC supports entrepreneurs in all industries and at all stages of development from business centres across Canada and online at [bdc.ca](http://bdc.ca).
- BDC is committed to the long-term success of Canadian entrepreneurs and understands that a business is more than just dollars and cents.
- BDC complements the role played by private-sector financial institutions and has been serving Canadian entrepreneurs since 1944.
- BDC is a financially sustainable Crown corporation and operates at arm's length from its sole shareholder, the Government of Canada.

# Business Development Bank of Canada

## Categories

- Financing
- Advisory services



5555, rue de l'ÉNA  
Longueuil (QC) J3Y 0Y3  
[CTA | Cégep Édouard-Montpetit](http://CTA | Cégep Édouard-Montpetit)  
[cegepmontpetit.ca](http://cegepmontpetit.ca)

# Centre technologique en aérospatiale (CTA)

## Description

For more than 25 years, the Aerospace Technology Center (CTA) has been a recognized leader in applied research specializing in the aerospace field. With fields of expertise in metal fabrication and metrology, robotics and automation, composites and advanced materials, non-destructive testing, development and integration of aeronautical systems, as well as artificial intelligence, the CTA works in complementarity with the various players in research and technology transfer in Quebec. Its research teams are made up of nearly 70 engineers, specialists, and highly specialized technicians.

## Categories

- Applied research
- Technical support
- Technology readiness
- Industrialisation

## Current projects

- Machining and metrology
- Materials and composites
- Remote aircrafts, drones
- Robotics and AI

## Major clients

- OEM
- Tier 1, 2 & 3
- Startups





204 de Montarville Blvd, Suite 120  
Boucherville (Québec) J4B 6S2

[Web site](#)

## Description

At DEL, we have a talent for fostering talent. We are every business owner's dream wingman.

You can count on our team to provide you with unbiased, objective support tailored specifically to your needs. What does that mean for your business? A big-picture understanding of your organization and the context in which it operates, which we can then leverage to make sure you have the tools and the insights you need to go after the opportunities best suited to your skills and interests. Tangible added value and a partner that has your back. That's the DEL difference.

## Categories

- Startups
- Investing and financing research
- Commercialization
- Exportation
- Innovation
- Digital Transformation 4.0
- Sustainable Development
- Social Economy
- Workforce
- Training and Workshops

# DEL- Développement Économique de l'agglomération de Longueuil

## Certifications and quality standard

- Concilivi seal
- Greenhouse gas balance sheet
- Carbon credits balance

## Current projects

- Implementation of H55 at Saint-Hubert airport [web link](#)
- Innovation zone: Espace Aero

## Key partners

- Owners and managers of traditional businesses and social economy who are established in one of the 5 cities of the agglomeration of Longueuil or who wish to establish themselves there: cities of Longueuil, Boucherville, Brossard, Saint-Bruno de Montarville and Saint-Lambert.



710, St-Germain  
Saint-Laurent (Québec)  
H4L3R5  
[Excellence industrielle Saint-Laurent - Excellence industrielle \(excellence-industrielle.ca\)](http://excellence-industrielle.ca)

## Description

Establishing as a catalyst for the economic strengths of its region, Excellence Industrielle Saint-Laurent (EISL) offers consulting services to businesses, encourages innovation, supports exports and promotes the sustainable shift of manufacturing companies in order to ensure growth. sustainable.

EISL coordinates the Saint-Laurent pole of the Quebec aerospace innovation zone with two high-potential centers: the Collaborative and Innovation Center in Aerospace and Mobility as well as the Center for Innovation in Technological Industrialization.

## Categories

- NRC Laboratories
- University-industry collaborative research
- Computing center and supercomputer
- Innovation expertise office

# Excellence industrielle Saint-Laurent

## Current projects

- Collaborative and Innovation Center for Aerospace and Mobility
- Center for Innovation in Technological industrialization

## Major clients

- Bombardier, ARA Robotics, CAE, Thales
- CRIAQ
- NRC
- Universities

## Description

The MET will be Montreal's secondary commercial airport. We are developing a new airport model that prioritizes human-scale air transport, eco-responsible transition, collaboration with the community, and innovation development. Its terminal has been under construction since August 2023 and will be operational by 2025. It will be able to accommodate 4 million passengers per year and will offer travelers unprecedented speed, aesthetics, and comfort levels.

## Specifications

- Category 4 airport
- 4.2 km runway
- 9 boarding gates
- Hosts research and innovation projects through its living lab.

# MET – Montreal Metropolitan Airport

A strategically located position at the heart of an aerospace innovation hub.





14111, rue Saint-Jean,  
Mirabel, Québec, J7J 1Y7  
Mirabel.ca

## Description

Mirabel strategically positions itself as a unique aerospace park, allowing for the assembly, maintenance, manufacturing, and testing of aircraft. Its international airport facilitates international freight commerce through Cargo sector companies. With a young and skilled workforce, Mirabel relies on its dynamic economy and innovative partnerships, particularly in transport electrification, thereby strengthening its position as a leader in air and ground transportation.

## Catégories

- Assembly
- Manufacturing
- Innovation
- Maintenance

# VILLE DE MIRABEL

## Current Projects

- Innovation Hub
- Transport Electrification;
- Advanced Air Mobility

## Keys partners

- Airbus
- Bell Textron
- L3-Harris
- Airbus Atlantic
- Safran



Montréal  
International

380 Saint-Antoine Street W.  
Suite 8000  
Montréal, QC H2Y 3X7  
[Site web](#)

## Description

Montréal International is a non-profit organization funded by the private sector, the governments of Canada and Québec, the Communauté métropolitaine de Montréal and the City of Montréal. Its mandate is to attract and retain foreign investment (companies and startups), international organizations and qualified talent to Greater Montréal by providing support services tailored to their needs.

## Categories

- Economic development

# Montréal International

## Certifications and quality standard

- 45% of projects accompanied met RSE criteria

## Major clients

- Aerospace OEMs
- Suppliers tier 1, 2 &3
- Subsidiaries





12300 rue Services- A-4,  
Mirabel (Québec) J7N 1E8  
[YMX International Aerocity of  
Mirabel](#)

# YMX International Aerocity of Mirabel

## Description

YMX International Aerocity of Mirabel helps Canadian industry shine by supporting companies in the aeronautics, aerospace and transportation electrification sectors in their quests for growth and excellence. YMX supports world-class companies such as Airbus, Airbus Atlantique, Lion Electric, Pratt & Whitney, Safran, L3-Harris, Mecachrome, Avianor, Nolinor, Groupe Blondel and many more.

At the heart of an innovative ecosystem bringing together key industry players in Mirabel and Greater Montréal, YMX is the partner of choice for companies worldwide looking to establish R&D, innovation and commercial operations in Eastern Canada.

## Categories

- Airport

# Thank you!

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