

Québec Organizations & Companies Directory



« Canada, Partner Country » at HANNOVER MESSE 2025 is a project led by NGen, Canada's advanced manufacturing cluster.

Québec's presence is coordinated by the Chamber of Commerce of Metropolitan Montreal (CCMM) with the support of Investissement Québec International, the Québec Government Office in Munich (DGQMü), the Québec Ministry of Economy, Innovation and Energy (MEIE), and Commerce International Québec.

Hall 2, Stand B42

[CAE](#)
[Canadian Additive Network](#)
[\(Canada Makes\)](#)
[CAPSolar](#)
[CMC Microsystems](#)
[IVADO Université de Montréal](#)
[Optonique](#)
[Québec](#)
[Digital Passport Demonstrator](#)
[in an international supply chain](#)
[Scale AI](#)

Hall 7, Stand D28

[Averna Technologies](#)
[Excelpro et Génik](#)
[Famic Technologies](#)
[Industries Dodec](#)
[Kustom Gear](#)
[Maya Heat Transfer](#)
[Technologies](#)
[Mecademic](#)
[Novacam Technologies](#)
[Synode](#)
[Tessellate Robotics](#)

Hall 13, Stand E62

[Nano One Materials](#)

Hall 14, Stand H06

[iBwave Solutions](#)

Hall 15, Stand C19 (Stand SAP)

[Syntax](#)

Hall 15, Stand H35

[X2O Media](#)

Hall 17, Stand D32

[AMETEK - Creaform](#)

Hall 17, Stand A44

[C2MI \(Centre de Collaboration](#)
[Migro Innovation\)](#)
[Centre de valorisation des](#)
[données manufacturières](#)
[\(CVDMM\)](#)
[CGI](#)
[CREOlytic](#)
[Explorai](#)
[F8th Inc.](#)
[Genius ERP](#)
[Groupe Ingeno Inc.](#)
[La Chaise Bleue](#)
[Lakhos Group Inc.](#)
[LeddarTech](#)
[MILA](#)
[Polycontrols](#)
[Prevu3D](#)
[Visual Knowledge Share, VKS](#)
[Vooban](#)
[Worximity Technology](#)

Companies on site and on stage

[Airudi](#)
[InnovÉE - Innovation en énergie](#)
[électrique](#)
[FeX Energy](#)
[AV&R Vision and Robotics Inc](#)
[Laserax](#)
[Kelvin Zero](#)
[OPTEL Group](#)
[SDG innovation network](#)

And many more!

Hall 2, Stand B42

CAE

Canadian Additive Network (Canada Makes)

CAPSolar

CMC Microsystems

IVADO Université de Montréal

Optonique

Québec

Scale AI

Digital Passport Demonstrator in an international supply chain





Address
De La Cote-De-Liesse Rd 8585
Saint Laurent, QC H4T 1G5
Canada

CAE

Description

At CAE, we equip people in critical roles with the expertise and solutions to create a safer world. As a technology company, we digitalize the physical world, deploying simulation training and critical operations support solutions. Above all else, we empower pilots, airlines, defence and security forces to perform at their best every day and when the stakes are the highest. Around the globe, we're everywhere customers need us to be with more than 13,000 employees in approximately 250 sites and training locations in over 40 countries.

CAE represents more than 75 years of industry firsts—the highest-fidelity flight, mission simulators and training programs powered by digital technologies. We embed sustainability in everything we do. Today and tomorrow, we'll make sure our customers are ready for the moments that matter.

Booth number: Hall 2, Stand B42

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/cae/N1577820>

LinkedIn:

WebSite: <http://www.cae.com>



Address
Rue Meilleur 9200 #304
Montreal, QC H2N 2A9
Canada

CAPSolar

Description

CAPSolar develops and manufactures solar modules customised for the electric mobility industry. Our unique offering lies in our advanced solar technologies to increase the efficiency of electric vehicles, ranging from cars and trucks to smaller vehicles and watercraft. Our aim is to significantly increase the range of these vehicles, reduce reliance on charging infrastructure and utilise the limitless potential of free and clean energy from the sun. Our technology allows us to customise solar modules so that they integrate seamlessly into your chosen surface. Whether it's colour, texture, size or shape, our customisable solutions ensure a perfect fit to your individual specifications.

Booth number: Hall 2, Stand B42

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/capsolar/N1570076>

LinkedIn: <https://www.linkedin.com/company/capsolar-inc/>

WebSite: <https://capsolar.ca/en>



Address
Jarry St. E. 6956
Saint-Leonard, QC H1P 3C1
Canada

Canadian Additive Network (Canada Makes)

Description

Canada Makes is a network of private, public, academic, and non-profit entities dedicated to promoting the adoption and development of advanced and additive manufacturing (AM) in Canada. It is an enabler and accelerator of AM-adoption in Canada. The network covers a broad range of additive manufacturing technologies including 3D printing; reverse engineering 3D imaging; medical implants and replacement human tissue; metallic 3D printing and more.

Booth number: Hall 2, Stand B42

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/canada-makes/N1577141>

LinkedIn: <https://www.linkedin.com/groups/8424949/>

WebSite: <http://canadamakes.ca>



Address
Notre-Dame West Pavillon B
Suite B-0710
Montréal, QC H3C 6M8
Canada

CMC Microsystems

Description

CMC Microsystems is a not-for-profit organization that accelerates research and innovation in advanced technologies including microelectronics, photonics, microelectromechanical systems (MEMS), Internet of Things (IoT), Artificial Intelligence (AI), and quantum software and hardware. Founded in 1984, CMC lowers the cost and complexity of technology adoption by creating and sharing platform technologies including access to state-of-the-art design, manufacturing, and testing capabilities. CMC enables research, development, and the training of highly qualified personnel (HQP) for an international network of over 10,000 researchers and more than 1,200 companies developing innovations in advanced technologies. The key values of CMC are: benefits to Canada, a role as an honest broker, and research impact.

Booth number: Hall 2, Stand B42

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/cmc-microsystems/N1570958>

LinkedIn: <https://www.linkedin.com/company/cmc-microsystems/>

WebSite: <https://www.cmc.ca/>



Address
Rue Saint-Urbain 6666 Suite
480
Montréal, QC H2S 3H1
Canada

IVADO Université de Montréal

Description

IVADO generates, stimulates and supports initiatives in artificial intelligence (AI), by bringing together the research community, organizations and institutions.

Canada is among the leaders on the international AI map! In the Tortoise Global AI Index for the first quarter of 2022, the country ranks fourth in the world, and Québec ranks seventh for AI performance. Together with its partners and collaborators, and always at the service of society, IVADO is mobilizing so that knowledge is transformed into solutions for the future.

Booth number: Hall 2, Stand B42

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/ivado-universite-de-montreal/N1581936?editor=visitorView&scene-node=qdlmca3k&exhibitor=df9f6vb3&tdom-loc=h12goo0l>

LinkedIn: <https://www.linkedin.com/company/ivado/>

WebSite: <https://ivado.ca/en/>



Address
Rue Einstein 2740
Québec, QC G1P 4N8
Canada

Optonique

Description

A Cluster is a provincial grouping consolidating expertise in a given sector of economic activity. Fostering competitiveness and growth, it allows the sector to stand out internationally. Optonique is about mobilizing more than just the clusters that have a local scope. It brings together and mobilizes all the players in the Quebec photonics sector – industrials, research centres, educational institutions, and industry partners – around the common objectives of innovation, growth and competitiveness.

Booth number: Hall 2, Stand B42

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/optonique/N1574641>

LinkedIn: <https://www.linkedin.com/company/optonique/>

WebSite: <https://www.optonique.ca/>



Address
Blvd Robert-Bourassa
1001 Bureau 1000
Montréal, QC H3B 0A7
Canada

Québec

Description

With its dynamic business environment and incomparable natural resources, Québec is a major international player. Its strategic position as a crossroads between Europe and the Americas, clean energy, stability, creativity and capacity for innovation make it a great place to live and do business as well as an ideal location for building a cleaner, more promising future.

Proudly French-speaking, Québec offers a unique setting where businesses can capitalize on a vibrant market.

The official economic development organization Investissement Québec International drives innovation, encourages entrepreneurship and stimulates the growth of exports and investments as a catalyst for success and as a preferred partner of companies in Québec and all over the world. Work with our experienced team of experts to reach new heights of success!

Booth number: Hall 2, Stand B42

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/quebec/N1574633?editor=visitorView&scene-node=qdlmca3k&exhibitor=lzsvmeyk&tdom-loc=h12goo0l>

LinkedIn:

<https://www.linkedin.com/showcase/investquebec/posts/?feedView=all>

WebSite:

<https://www.investquebec.com/international/en/>

Address
Rue Marconi 6795 Suite 200
Montreal H2S 3J9
Canada

Scale AI

Description

SCALE AI is Canada's artificial intelligence (AI) Global Innovation Cluster dedicated to boosting industry performance by leveraging AI technologies to improve value chains, with a specific focus on building resilient and sustainable supply chains. A business-led consortium, SCALE AI drives economic growth, bolsters Canada's leadership in the global innovation race, supports the building of world-leading businesses, creates highly skilled jobs, and accelerates the adoption of AI-powered technologies. SCALE AI contributes to the development of an innovative, competitive, diverse and inclusive Canadian economy, with a focus on Small and Medium Enterprises (SMEs). Scale AI helps companies adopt AI and/or enhance their AI-based product and service offerings. We reimburse up to 40% of approved project costs that target the adoption or commercialization of AI for Canadian value chains.

Booth number: Hall 2, Stand B42

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/scale-ai/N1549860>

LinkedIn:

<https://www.linkedin.com/company/scaleaicanada/>

WebSite: <https://www.scaleai.ca/>



c/o DigifabQG
[1330 boul. Curé-Poirier](#)
[O., porte 14, Longueuil](#)
[\(QC\) J4K 2G8](#)

Digital Passport Demonstrator in an international supply chain

Exchange with our experts, grab your digital product passport giveaway and see our LIVE DEMONSTRATOR of the Digital Product Passport (DPP) concept. This is based on the Asset Administration Shell (AAS), a standardized data architecture, and models an international, sustainable supply chain.

The PNP has been created to promote the sharing and transparency of data relating to the complete life cycle of products, from the suppliers to manufacturing, repair and end-of-life. It guarantees the authenticity of products for consumers and encourages manufacturers to reduce the environmental footprint of their products. **This “passport” will become mandatory for breaking into new markets, such as Europe.**

Optimize your supply chain, create instructions for your customers and calculate your carbon footprint. Once you know the data, structure it and make it available to your customers. **The standardized structure of the AAS will be an essential tool for implementing your PNP.**

Booth number: Hall 2, Stand B42, Canada pavilion,
Québec space

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/quebec/N1574633?editor=visitorView&scene-node=qdlmca3k&exhibitor=lzsvmeyk&tdom-loc=h12goo0l>

WebSite: <https://reseaucei.ca/#members-rcei>

Hall 7, Stand D28

Averna Technologies

Excelpro et Génik

Famic Technologies

Industries Dodec

Kustom Gear

Maya Heat Transfer Technologies

Mecademic

Novacam Technologies

Synode

Tessellate Robotics





Address
Montreal, QC H4C 2Z6

Averna Technologies

Description

As a global Test & Quality Solution leader, Averna partners with product designers, developers and manufacturers to help them achieve higher product quality, accelerate time to market and protect their brands by covering and offering solutions and expertise for the entire product lifecycle.

With 1200+ employees in 11 countries around the world, Averna offers specialized expertise and innovative test solutions that deliver substantial technical, financial and market benefits.

Their solutions include prototyping & consulting, precision assembly & production, automated test solutions, in-line test systems, test system replication, and test platforms & products. With expertise including vision systems, specialized battery test, RF & microwave, fiber optics, robotics & motion, control systems, and data management, product quality quickly improves while yield goes up and costs go down.

Booth number: Hall 7, Stand D28

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/averna-technologies/N1566687>

LinkedIn: <https://www.linkedin.com/company/averna/>

WebSite: <http://www.averna.com/en/home>



Address
Boulevard Louis-Loranger 11400
Trois-Rivières, QC G9B 0T8
Canada

Excelpro et Génik

Description

At Excelpro, we create the industry of tomorrow. Since 1989, we have been a leader in industrial automation, offering comprehensive solutions as an integrator and manufacturer of automated systems, an industrial electrical contractor and a builder of control panels.

Our business unit, Génik, extends our expertise by specializing in custom equipment development. From preliminary analysis to design, manufacture, installation and commissioning, Génik provides tailor-made solutions to the most complex industrial challenges.

Together, Excelpro and Génik make up a dynamic team dedicated to innovation and performance optimization for manufacturers worldwide.

We don't just provide solutions, we build partnerships.

Booth number: Hall 7, Stand D28

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/excelpro-et-genik/N1567076>

LinkedIn: <https://www.linkedin.com/company/excelpro/>

WebSite: <https://excelpro.ca/>



Address
Cavendish Blvd 9999 Suite 350
Montréal, QC H4M 2X5
Canada

Famic Technologies

Description

FAMIC TECHNOLOGIES is leading the industry since 1986 by providing world-class innovative software solutions in the fields of fluid power, electrical, robotics and industrial automation. Its offer includes: Automation Studio™: Design, optimize and validate the performance of your equipment through the simulation of intelligent schematics. The use of the Manufacturers' Catalogues gives you access to a rich database of components preconfigured to manufacturers' specifications. Achieve greater productivity with less effort! Automation Studio™ Live Manifold: The most effective hydraulic manifold design, prototyping, validation and quoting software solution.

Booth number: Hall 7, Stand D28

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/famic-technologies/N1566696>

LinkedIn: <https://www.linkedin.com/company/famic-technologies/>

WebSite: <https://www.famictech.com/en/>



Address
rue Bersimis 1275
Chicoutimi, QC G7K 1A4
Canada

Industries Dodec

Description

Specialist in Machining and Manufacturing of Welded Mechanical Parts

Leader in machining, welding, and industrial mechanics, Dodec specializes in the manufacturing of complex and oversized components for heavy industries, including hydroelectric power plants, mines, aluminum smelters, and many other sectors.

In its over 70,000 sq. ft. facility, equipped for high-precision machining, our skilled team excels in reverse engineering, design and fabrication of custom parts, optimization of industrial equipment, and production of essential wear parts. Whether it's for robust structures, critical mechanical parts, or complex assemblies, Dodec adapts to the specific needs of its clients through diverse technical expertise and a commitment to excellence.

Booth number: Hall 7, Stand D28

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/industries-dodec/N1567273>

LinkedIn: <https://www.linkedin.com/company/industries-dodec/>

WebSite: <https://www.dodec.net/>



Address
Rue Bersimis 1275
Chicoutimi, QC G7K 1A4
Canada

Kustom Gear

Description

Kustom Gear is an expert in the design, manufacturing, and modernization of gearboxes, speed reducers, and speed multipliers. Our priority is to optimize your equipment to improve its efficiency and extend its lifespan while precisely meeting your technical needs.

Whether it's a custom design project, a technical overhaul, or manufacturing according to your specifications, our team stands out for its expertise and attention to detail. All our products adhere to the strict standards of the AGMA (American Gear Manufacturers Association), ensuring you performance and reliability.

Using advanced KISSsoft software, we analyze and optimize your mechanical components to maximize their efficiency. Our customized solutions offer an effective alternative to original manufacturer parts, providing substantial savings in time and costs.

By choosing Kustom Gear, you benefit from technical support at every stage of your project and recognized expertise to successfully meet your industrial challenges.

Booth number: Hall 7, Stand D28

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/kustom-gear/N1567149>

WebSite: <https://www.kustomgear.ca/>



Address
Avenue Atwater 1100 Suite 3000
Westmount, QC H3Z 2Y4
Canada

Maya Heat Transfer Technologies

Description

Maya HTT is an industry-leading engineering and manufacturing solutions provider focused on Industrial Edge, industrial AI, Machine Learning, CAE, CAD, CAM, PLM, and MES. A long-time partner of Siemens Digital Industries Software and Aveva, Maya HTT collaborates in providing software, industrial AI, manufacturing, PLM, and engineering services to help clients and partners worldwide boost performance, improve quality, drive down costs, reduce inefficiencies, and harness the value of their data. Maya HTT as experience in applying AI technologies to operational environments in well over 150 projects deployed and successfully adopted within the last 10 years. Maya HTT is an SME offering generative AI solutions tailored to operational challenges in engineering, manufacturing and industrial operations. We have delivered projects using large language models (LLMs).

Booth number: Hall 7, Stand D28

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/maya-heat-transfer-technologies/N1542537>

LinkedIn: <https://www.linkedin.com/company/mayahtt/>

WebSite: <https://www.mayahtt.com/>



Address
Saint-Patrick St. 1300
Montreal H3K 1A4
Canada

Mecademic

Description

Mecademic pioneers in crafting the most compact, precise, and user-friendly industrial robot arms for automating precision tasks. Our next-generation robots excel in simplicity, flexibility, and performance, featuring plug-and-play functionality, minimal footprint, and cost-effectiveness for easy integration.

Proudly designed and assembled in Montreal, Canada, using top-quality components, our focus spans crucial sectors: Electronics, Lasers, Photonics & Optics, Life Sciences (including Medical Devices, Laboratory Automation, Biotechnology, and Pharmaceuticals), Automotive, and Aerospace Components. At Hanover Messe, the leading global event for industrial innovation, Mecademic showcases its revolutionary automation solutions, emphasizing our dedication to key industries where precision and innovation are vital.

Booth number: Hall 7, Stand D28

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/mecademic/N1543538>

LinkedIn:

<https://www.linkedin.com/company/mecademic/>

WebSite: <https://mecademic.com/>



Address
St. Regis 1755
Dollard-Des-Ormeaux, QC H9B
2M9
Canada

Novacam Technologies

Description

Novacam Technologies designs and manufactures non-contact 3D metrology systems for industrial and scientific applications across high-precision sectors, including aerospace, automotive, power, defense, medical instruments, electronics, glass, and biomedical. Our BOREINSPECT, TUBEINSPECT, SURFACEINSPECT, EDGEINSPECT, RIVETINSPECT, and NON-CONTACT OPTICAL 3D PROFILOMETER systems are suitable for fully automated inspection on the plant.

Booth number: Hall 7, Stand D28

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/novacam-technologies/N1567081>

LinkedIn: <https://www.linkedin.com/company/novacam-technologies-inc/>

WebSite: <https://www.novacam.com/>



Address
Rue Principale O Bureau 107
#250
Magog J1X 2A6
Canada

Synode

Description

The concept of Synode, a self-service SaaS software that allows anyone to easily create and share 3D presentations including interactive assembly guides, came about in December 2021 when a front-end team lead in the manufacturing ecommerce world noted areas of improvement in the process of creating and managing manual instructions and documents for customers.

Often, the 2D drawings in the manuals we know are created from CAD files, resulting in a loss of visual information that 3D visualization provided and challenges in terms of clarity, versioning, updating, reprinting and ultimately...customer satisfaction.

The idea for the SaaS software was pitched to Plogg and that's when a concept was developed inside SparkPlogg, the Plogg Media incubator.

Synode spun off from Plogg in January 2023.

Booth number: Hall 7, Stand D28

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/synode/N1543057>

LinkedIn: <https://www.linkedin.com/company/synode/>

WebSite: <https://www.synode.ai/>



Address
Rue Einstein 2740 #3
Québec, QC G1P 4S4
Canada

Tessellate Robotics

Description

Tessellate Robotics has the solution to unlock autonomous vehicles in a variety of industries: GPS-independent, extremely robust localization and mapping software. Our mission is to create the most powerful and robust autonomous navigation-based tools available. Our vision is to propel the autonomous vehicle revolution in the off-road industries.

Booth number: Hall 7, Stand D28

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/9480-4986-Québec/N1568522>

WebSite: <https://www.tessellate-robotics.com/>

Hall 13, Stand E62

Nano One Materials

Hall 14, Stand H06

iBwave Solutions

Hall 15, Stand C19 (Stand SAP)

Syntax

Hall 15, Stand H35

X2O Media





Address
280 Av. Liberté, Candiac QC
Canada J5R 6X1

Nano One Materials

Description

Nano One is a technology company with a patented process for the low cost production of high performance cathode materials used in lithium ion batteries. We are seeking to secure investments, offtakes and partners for joint ventures and licensing.

Nano One's vision is to Change How the World Makes Battery Materials

Nano One's mission is to establish its technology as the leading platform for the global production of a new generation of battery materials.

Nano One's technology is applicable to a wide range of cathode materials used in batteries for electric vehicles, energy storage and consumer electronics.

Nano One has built a demonstration pilot plant and is partnered with global leaders to advance its cathode technology for e-mobility and energy storage system applications.

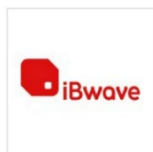
Booth number: Hall 13, Stand E62

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/nano-one-materials/N1546480?editor=visitorView&scene-node=s4o94vzm&exhibitor=pr5qrnpn&tdom-loc=915nbfta>

LinkedIn: <https://www.linkedin.com/company/nanoone/>

WebSite: <https://nanoone.ca/>



Address
8500 Bd Décarie 3rd Floor, Suite
116
Montreal H4P 2N2
Canada

iBwave Solutions

Description

iBwave is the power behind great in-building wireless experience, enabling billions of end users and devices to connect inside a wide range of venues. As the global industry reference, our software solutions allow for smarter planning, design and deployment of any wireless network project regardless of size, complexity or technology. Along with innovative software, we are recognized for world-class support in 100 countries, providing the industry's most comprehensive components database and a well-established certification program.

iBwave was founded in 2003 with a single minded goal to simplify, automate and improve in-building wireless network design. By replacing error prone manual procedures, our flagship product, iBwave Design, became the only integrated software to offer an in-building wireless network design solution that revolutionized the industry. Today, we serve some of the world's leading enterprises, system integrators, wireless operators and equipment manufacturers.

Booth number: Hall 14, Stand H06 - Exposant 5G und Industrial Wireless Arena

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/ibwave-solutions/N1567720>

LinkedIn: <https://www.linkedin.com/company/ibwave-solutions-inc-/?originalSubdomain=ca>

WebSite: <https://www.ibwave.com/>



Address
Montreal

Syntax (SAP)

Description

Syntax offers a wide range of technology solutions, reliable professional services, comprehensive consulting services and application management services to keep mission-critical cloud applications reliable and future-proof. With 50+ years of experience and more than 800 customers worldwide, Syntax has deep expertise in implementing and managing multi-ERP installations. Syntax works closely with SAP, AWS and Microsoft to ensure the secure and seamless operation of customer applications.

Booth number: Halle 15, Stand C19 (Stand SAP)

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/syntax-systems/N1485826?editor=visitorView&scene-node=wyaajtm0&exhibitor=xgc8i0v&tdom-loc=hp4asrtc>

LinkedIn:

https://www.linkedin.com/company/syntax_57010/

WebSite: <https://synthaxe.com>



Address
2050 De Bleury Street, Suite
500
Montréal, Québec, Canada
H3A 2J5

X2O Media

Description

About X2O Media

X2O Media is a leading provider of immersive learning and collaboration solutions that help organisations unite digital transformation and human connection. Our technology optimises hybrid training and enables exceptional learning outcomes with the same effectiveness as face-to-face training.

Introducing: X2O OneRoom

X2O OneRoom is an advanced hybrid learning environment that brings face-to-face and remote participants together in one interactive space. Companies such as Airbus use OneRoom for compliance training, education and training to increase efficiency and engagement.

X2O Media is part of the STRATACACHE Group and is headquartered in Montreal, with teams in EMEA and APAC. More at www.x2omedia.com.

Booth number: Hall 15, Stand H35

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/x2o-media/N1572142>

LinkedIn:

https://www.linkedin.com/company/x2o_media/

WebSite: <https://www.x2omedia.com/de/>

Hall 17, Stand D32

AMETEK - Creaform

Hall 17, Stand A44

C2MI (Centre de Collaboration Migro Innovation)
Centre de valorisation des données manufacturières (CVDM)

CGI
CREOlytic
Explorai
F8th Inc.
Genius ERP
Groupe Ingeno Inc.

La Chaise Bleue
Lakhos Group Inc.
LeddarTech
MILA
Polycontrols
Prevu3D
Visual Knowledge Share, VKS
Vooban
Worximity Technology





Address
4700 rue de la Pascaline. Lévis
QC G6W 0L9. Canada

AMETEK - Creaform

Description

Strong of two decades of experience shaping the future of dimensional metrology, Creaform assists their customers achieve their measurement ambitions through cutting-edge 3D solutions. With its extensive hardware and software portfolio, Creaform enables its users to experience innovation firsthand through 3D scanning, reverse engineering, quality control, non-destructive testing, product development, and MRO. Thousands of professionals in various industries, like automotive, aerospace, manufacturing, heavy industries, oil and gas, power generation, consumer products, have discovered that with Creaform, Innovation Takes Form.

Headquartered in Lévis, Québec, Creaform is present in more than 85 countries, through its 26 locations all around the world and a network of over a hundred distributors. Creaform is a business unit of AMETEK, Inc., a leading global provider of industrial technology solutions serving a diverse set of attractive niche markets with annual sales of over \$7.0 billion.

Booth number: Hall 17, Stand D32

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/ametec-creaform/N1480856>

LinkedIn: <https://www.linkedin.com/company/creaform/>

WebSite: <https://www.creaform3d.com/>



Address
Boulevard de l'Aéroport 45
Bromont, QC J2L 1A3
Canada

C2MI

Description

The MiQro Innovation Collaborative Center (C2MI) serves as a reference in research and development to accelerate the commercialization of components essential to digital technologies, being a transversal vector for all the economic sectors and critical to wealth creation. Backed by a world-class infrastructure in the manufacturing fields micro-electro-mechanical systems (MEMS), advanced semiconductor assembly, quantum and printed electronics, C2MI is at the core of all industry sectors integrating components essential for the use and deployment of digital technologies. The Centre is strongly committed to be a unique model of collaboration, where synergy between industrial and academic partners is necessary, even essential, for the development of next-generation products. Visit: www.c2mi.ca

Booth number: Hall 17, A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/centre-de-collaboration-miqro-innovation/N1569101>

LinkedIn: <https://www.linkedin.com/in/marie-jos%C3%A9-turgeon-ing-mba-asc-36a31822/>

WebSite: <https://www.c2mi.ca/>



Address
Rue Saint-Jean 221
Longueuil, QC J4H 2X4
Canada

Centre de valorisation des données manufacturières (CVDM)

Description

Born from a passion for the industrial sector, CVDM (Centre de Valorisation des Données Manufacturières) is the best tool to find, exchange, and collaborate among manufacturers. With more than 4,000 members, we are a true showcase of Québec businesses, and our goal is to simplify your path to business growth. Whether you're looking for manufacturing, services, training, or consulting, we are here for you. Our mission is to bring together all industry players to promote the multisectoral visibility of the manufacturing sector and capture search intentions for the products and services of our members.

Booth number: Hall 17, A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/cvdm/N157782>

1

LinkedIn: <https://www.linkedin.com/company/le-manufacturier/>

WebSite: <https://www.manufacturier.Québec/fr/>



Address
Rene-Levesque Blvd. West
1350 20th Floor
Montreal, QC H3G 1T4
Canada

CGI

Description

Our organization

CGI is one of the largest IT and business consulting services firms in the world. Combining human ingenuity with the power of technology, we help clients accelerate ROI-led digital transformation.

History

Our nearly 50 years of continuous growth is a testament to the confidence our clients have in us, to the commitment of our consultants, and to the resilient business model by which we operate.

Recognition

Our latest recognitions reflect our commitment to exceeding the expectations of our clients and providing our consultants with an empowering working environment.

Leadership

CGI has a people-centered culture and operating model, being present where our clients live and work to build trusted relationships and to advance our shared communities. Our experienced leadership team is committed to leading through CGI's strong ownership culture, empowering CGI Partners around the world to help shape our company's future while delivering client outcomes.

Booth number: Hall 17, Stand A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/cgi/N1568953>

LinkedIn: <https://www.linkedin.com/company/cgi/>

WebSite: <https://www.cgi.com/en/manufacturing>



Address
Rue Saint-Denis 4388
Montreal, QC H2J 2L1
Canada

CREOlytic

Description

Founded by CREO Solutions in 2019, STORIA was developed from our firsthand experience as project managers and the issues arising from siloed information, lack of efficiency, and unreliable data.

The construction industry is traditionally slow to adopt new technologies, we aim to transform the sector into a data and insight first industry. Using advanced AI, we enhance efficiency, improve risk management, and maximize ROI by simplifying and revolutionizing how data can become your greatest asset.

Booth number: Hall 17, Stand A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/creolytic/N1569104>

LinkedIn: <https://www.linkedin.com/company/storia-technologies/>

WebSite: <https://storiatechnologies.com/>



Address
Rue des Jonquilles 7452
Saint-Hubert, QC J3Y 8P7
Canada

Explorai

Description

Our mission

Helping SMEs appropriate and integrate artificial intelligence technologies into their operations.

Through its consulting, development and implementation services for artificial intelligence (AI) solutions, Explorai aims to maximize the operational and competitive gains of SMEs by supporting them throughout the cycle of integrating AI into their business processes.

Booth number: Hall 17, Stand A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/explorai/N1567654>

LinkedIn: <https://www.linkedin.com/company/explor-ai/>

WebSite: <https://www.explor.ai/>



Address
Rue Metcalfe 1155 Suite 1500
Montréal, QC H3B 2V6
Canada

F8th Inc.

Description

F8th develops cutting-edge cybersecurity solutions using behavioral biometrics. Similar to a fingerprint, faceprint or voiceprint, our biometry is built using the way users interact with their mouse, keyboard or touch screen. Based on thousands of data points such as the clicking speed, mouse speed, and typing cadence, our patented behavioural biometrics can uniquely identify each user throughout their session, without relying on personally identifiable information (PII). F8th is the next-generation cybersecurity solutions provider offering a frictionless design and seamless user experience. Our innovative approach empowers organizations across the defense, finance, and healthcare sectors, to effectively safeguard user accounts and transactions, providing more protection with less complication.

Booth number: Hall 17, Stand A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/f8th/N1574624>

LinkedIn: <https://www.linkedin.com/company/f8th/>

WebSite: <https://www.f8th.ai/>



Address
Bd Lebourgneuf 1170
Québec City, QC G2K 2E3
Canada

Genius ERP

Description

With over 30 years of experience working with manufacturers across North America, we understand the unique challenges and intricacies of the industry, allowing us to provide tailored solutions that address your specific needs. Take complete control of your manufacturing operations with Genius ERP. Our all-in-one solution covers everything from estimating, scheduling and product engineering to inventory control, production planning, accounting and more. Expertly supported by industry specialists.

Booth number: Hall 17, Stand A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/genius-erp/N1568794>

LinkedIn: <https://www.linkedin.com/company/genius-solutions/posts/?feedView=all>

WebSite: <https://www.geniuserp.com/>



Address
Rue Saint-Vallier E 330 #025
Québec, QC G1K 9C5
Canada

Groupe Ingeno Inc.

Description

Ingeno, an AWS Advanced Tier Services Partner, brings 15 years of expertise in AI, IoT, and cloud technologies to help manufacturing companies accelerate their digital transformation.

We specialize in:

AI-Driven Operations:

Implementing AI solutions that optimize production planning, enhance quality control, and enable predictive maintenance.

IoT-Enabled Smart Manufacturing:

Connecting and monitoring production assets in real-time to transform device data into actionable intelligence.

Cloud-Native Applications:

Building scalable, secure applications that integrate with existing systems while providing flexibility for growth.

Our pragmatic approach identifies high-value opportunities aligned with your strategic goals. We take you from initial assessment through implementation and continuous optimization, ensuring solutions that deliver immediate impact while building a foundation for future innovation.

Booth number: Hall 17, Stand A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/ingeno/N1568795>

LinkedIn: <https://www.linkedin.com/company/ingeno/>

WebSite: <https://ingeno.ca/>



Address
Rue Saint-Jean 221
Longueuil J4H 2X4
Canada

La Chaise Bleue

Description

La Chaise Bleue is more than just a podcast it's a community dedicated to transformation lauched by glm and powered by manufacturier.Québec. glm is proud to offer you the space to welcome entrepreneurs, managers, and visionaries from various organizations, all united by a common passion for technological innovation. Immerse yourself in dynamic conversations with enlightened experts and bold pioneers pushing the boundaries of transformation. Each episode offers a captivating journey, exploring the challenges, triumphs, and innovative ideas. La Chaise Bleue is a platform for those aspiring to shape the future. Join us to connect with this passionate community, where ideas merge and innovation is celebrated. Everyone is welcome!

Booth number: Hall 17, Stand A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/la-chaise-bleue/N1549031>

LinkedIn: <https://www.linkedin.com/company/groupe-lead-management/>

WebSite: <https://portal.glmconseil.com/>



Address
Rue Mazurette 1350 Suite 320
Montreal, QC H4N 1H2
Canada

Lakhos Group Inc.

Description

Founded in 2018 in Montreal, Lakhos is a firm specializing in revenue operations digitization (RevOps) and a Platinum integration partner for the HubSpot CRM solution. Our mission is to be the CRM partner at the heart of your growth. We can help you engage B2B buyers, retain current customers and engage future talent by applying the best data-driven marketing and sales mix for your situation. We align budget and resources within technology requirement to achieve the results you need.

Booth number: Hall 17, Stand A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/lakhos-group/N1568798>

LinkedIn: <https://www.linkedin.com/company/lakhos/>

WebSite: <https://lakhos.com/en>



Address
Boulevard Wilfrid-Hamel 4535
Suite 240
Québec, QC G1P 2J7
Canada

LeddarTech

Description

LeddarTech is an automotive ADAS and AD software company that offers comprehensive end-to-end raw data fusion and perception solutions enabling OEMs and Tier-1-2 suppliers to solve critical sensing, fusion and perception challenges. LeddarTech's automotive-grade software technology, LeddarVision™, is a scalable, cost-effective, sensor-agnostic solution that delivers highly accurate 3D environmental models.

Booth number: Hall 17, Stand A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/leddartech/N1574636>

LinkedIn:

<https://www.linkedin.com/company/leddartech/>

WebSite: <https://leddartech.com/>



Address
Rue Saint-Urbain 6666
Montréal, QC H2S 3H1
Canada

MILA

Description

Mila - Québec Artificial Intelligence Institute, is recognized worldwide for its major contributions to AI. Today, the Mila community boasts the largest concentration of deep learning academic researchers globally. The institute is recognized for its expertise and significant contributions in areas such as modeling language, machine translation, object recognition and generative models.

Since its inception, Mila focuses its mission on core research areas such as health, environment and climate change, and AI ethics. Mila extends its expertise and leadership in AI to deliver advances that will benefit all of society. Research carried out at Mila is conducted using an Open Science approach to promote collaboration and foster knowledge transfer.

Booth number: Hall 17, Stand A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/mila/N1576554>

LinkedIn: <https://www.linkedin.com/school/mila-Québec/>

WebSite: <http://mila.Québec/en>



Address
Boulevard Matte 3650-A1
Brossard, QC J4Y 2Z2
Canada

Polycontrols

Description

Polycontrols is strong of over 40 years of experience in flowmeter resale, integration and calibration, as well as surface engineering services and integration. We leverage our unique combination of expertise to offer innovative solutions that maximize your productivity while contributing to a circular and sustainable economy. Our additive manufacturing division operates industrial-scale additive manufacturing cells to repair, manufacture and give value to metallic components. Cold Spray Additive Manufacturing (CSAM) and Wire Arc Additive Manufacturing (WAAM/CMT) are the two processes available as a service. Polycontrols is also a solution integrator and we offer turnkey installation and upgrade services for your welding, HVOF, Plasma spray, Cold spray and other thermal spray cells.

Booth number: Hall 17, Stand A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/polycontrols/N1568533>

LinkedIn:

<https://www.linkedin.com/showcase/polycontrols-metal-additive-manufacturing/>

WebSite: <https://polycontrols.com/>



Address
Rue Dagenais 4911 Suite 201
Montreal H4C 1L8
Canada

Prevu3D

Description

Prevu3D: Connect real-world assets, data and people through 3D software solutions

At Prevu3D, we are experts in 3D scanning technologies and the creation of functional digital twins. We develop advanced software tools that facilitate better management of industrial installations - reducing risks and delays on engineering projects; correctly documenting factory infrastructure, and improving communications between stakeholders.

Prevu3D helps clients gain efficiency and reduce risks while facing those challenges, both in day-to-day work and on specific projects by enabling clients to fully control, edit and collaborate using their digital twin. Prevu3D provides high performance and quality visualization running on virtually any system. Clients can use either our cross-platform cloud SaaS application or use our Web desktop software.

Booth number: Hall 17, Stand A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/prevu3d/N1544318?editor=visitorView&scene-node=7tf31hm6&exhibitor=q9q31yct>

LinkedIn: <https://www.linkedin.com/company/prevu3d/>

WebSite: <https://www.prevu3d.com/>



Address
Rue Cascades 1241
Châteauguay J6J 4Z2
Canada

Visual Knowledge Share, VKS

Description

VKS offers users easy-to-use software to standardize and optimize processes. Starting with digital work instructions up to a full smart manufacturing application: VKS is the solution you are looking for!

Digitize work instructions, checklists, maintenance processes, audits and much more ... Record process and quality data in real time and integrate VKS into existing systems in your organisation.

Characterized by maximum flexibility and applicability in production, customers benefit from VKS in several ways:

- Increase productivity
- Increase in quality
- Reduction of training times
- Complete traceability
- Increase employee flexibility

VKS can be introduced within no time, so that you will quickly notice positive effects in your production.

Booth number: Hall 17, Stand A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/visual-knowledge-share-vks/N1544132>

LinkedIn: <https://www.linkedin.com/company/vks---visual-knowledge-share/>

WebSite: <https://vksapp.com/>



Address
av. Wilfrid-Pelletier 1015 #510
Québec City G1W 0C4
Canada

Vooban

Description

At Vooban, we aim to build a sustainable tomorrow. With the help of AI, data, and IoT, we build high-impact applications for businesses that use innovation to lead change in their organization. We specialize in programming, design, enterprise architecture, artificial intelligence, the internet of things and the cloud. This broad range of expertise enables us to guide our clients through nearly every aspect of their digital transformations.

Booth number: Hall 17, Stand A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/vooban/N1544731>

LinkedIn: <https://www.linkedin.com/company/vooban/>

WebSite: <https://www.vooban.com/>



Address
R. de la Commune O 329 #400
Montreal, QC H2Y 2E1
Canada

Worximity Technology

Description

At Worximity, we support our clients with a human-centric approach to Industry 4.0. Our real-time production monitoring solution coupled with the expertise of our continuous improvement team, has helped manufacturers across industries succeed in leveraging technology to build a stronger and more efficient shop floor.

Driven by our mission to empower manufacturers to do more with the resources they have, we embrace a step-by-step process to digitizing your shop floor. It all starts with gaining visibility by connecting your production lines, then monitoring and measuring shop floor productivity and, finally, working towards improvement with a clear understanding of your actual performance. This strategic approach forms the cornerstone of our commitment to fostering long-term and sustained success.

Booth number: Hall 17, Stand A44

Link to Hannover Messe 2025:

<https://www.hannovermesse.de/exhibitor/worximity-technology/N1568808>

LinkedIn: <https://www.linkedin.com/company/worximity-technology-inc/>

WebSite: <https://www.worximity.com/>

Companies on site and on stage

Airudi

InnovÉE - Innovation en énergie électrique

FeX Energy

AV&R Vision and Robotics Inc

Laserax

Kelvin Zero

OPTEL Group

SDG innovation network

Address
6600, Rue Saint-Urbain, suite
504. Montréal (Qc) H2S 3G8
Canada

Airudi

Description

Founded in 2019, Airudi was the result of this vision of transformation in HR management. Pape and Amanda, strong in their human resources expertise, identified immense potential: transforming human resources management by capitalizing on the wealth of available data and the power of artificial intelligence.

Guided by the mission of putting people at the heart of organizations, they have developed innovative solutions for recruitment, occupational health and safety management, and workforce optimization. These platforms not only responded to the current challenges of managers, but also accompanied the transformation of the world of work, where challenges are numerous and complex.

Over the years, Airudi has expanded its applications to make significant contributions to organizational staff management. By creating added value for workers and society, Pape and Amanda saw their vision come true: Airudi had become a key player in the human resources revolution, unleashing the full potential of organizations and their people.

LinkedIn: <https://www.linkedin.com/company/airudi-inc/>

WebSite: <https://airudi.com/en/>

Address
Montreal, QC

FeX Energy

Description

FeX Energy is solving the energy trilemma: completely decarbonizing energy, increasing its reliability and affordably, while eliminating over half a gigaton of CO2 emissions annually and creating a multi-billion-dollar business!

At the core of our solution is our proprietary Iron Arc reactor. We're building this reactor into a containerized product, that will deliver heat and/or power to our customers who are currently struggling to get off fossil fuels. Industrial customers like mine-site operators and chemical producers are highly interested in our solution because it can economically decarbonize their processes, adding flexibility and resilience, all while fitting within their factory. This is unlike other solutions which are more expensive, lose energy with time, or require football fields of land to deploy. We are currently raising a seed-round of US \$3M to build our first pilot and prepare for commercial deployments. We're also looking for equipment suppliers and partners to help design and make our product. Join us to unleash the dense, stable, and safe energy within iron, moving us closer to our collective goal of healing a fractured world.

Link to Hannover Messe 2025:

<https://www.b2match.com/e/global-innovation-summit-2025>

LinkedIn: <https://www.linkedin.com/company/fexenergy/>

WebSite: <https://fexenergy.com/>

Address
1203 Marie-Victorin, J3V6C3
Saint-Bruno-de-Montarville (QC)
Canada

AV&R Vision and Robotics Inc

Description

AV&R is an engineering firm specializing in automation with more than 70 employees operating worldwide. It offers automation, machine vision and robotics solutions.

The majority of AV&R's business is in the following industries: aerospace, medical and energy. AV&R is always looking at new fields to enlarge its offer and develop new areas of expertise. Its engineering consulting team is always looking for challenges and innovations.

AV&R stands apart through its innovative approach and its expertise in engineering and design of complete turnkey automation systems. AV&R stays ahead of the curve by investing massively in research and development to keep offering the best solutions available to its clients. AV&R's products are based on the ideas of its team as well as the listening and understanding of the needs of its clients.

Link to Hannover Messe 2025:

<https://www.b2match.com/e/global-innovation-summit-2025>

LinkedIn: <https://www.linkedin.com/company/av-r/>

WebSite: <https://avr-global.com/>

Address
101-2811 Watt Ave,
Québec QC G1X 4S8
Canada

Laserax

Description

Laserax works with the world's leading manufacturers to implement automated laser cleaning, welding, texturing, and marking solutions. Providing turnkey machines and OEM systems, the driving force behind Laserax is the desire to push the limits of laser technology and establish new standards in the industry.

LinkedIn: <https://www.linkedin.com/company/laserax-inc/>

WebSite: <https://www.laserax.com/>

Address
Montreal, QC

Kelvin Zero

Description

Kelvin Zero is a company specializing in passwordless authentication solutions for Managed Service Providers (MSPs) and Managed Security Service Providers (MSSPs). Their mission is to create a more secure and private digital world by eliminating the need for passwords and implementing zero-trust authentication with enterprise-grade FIDO2 certified software solutions

Key Features and Solutions:

Multi-Pass: A next-gen passwordless Multi-Factor Authentication (MFA) and Single Sign-On (SSO) solution.

Biometric Security: Utilizes biometric smart card security and mobile device biometrics for seamless user validation.

Offline Private Keys: Ensures secure cryptography with offline private keys.

NFC Validation: Enables one-tap NFC validation for easy logins.

Tamper-Proof Technology: Uses secure element technology to protect private keys.

Link to Hannover Messe 2025:

<https://www.b2match.com/e/global-innovation-summit-2025>

LinkedIn: <https://www.linkedin.com/company/kelvin-zero/>

WebSite: <https://kzero.com/>

Address
3, Place Ville-Marie, Suite 400.
Montréal, Québec H3B 2E3

InnovÉE - Innovation en énergie électrique

Description

InnovÉE is a sector-based industrial research group (RSRI) whose mission is to promote, support and finance collaborative research projects related to electrical energy.

- Transport electrification
- Production of electrical energy
- Transport, distribution, storage and optimized use of electrical energy
- Smart transportation

InnovÉE contributes to strengthening the electric energy innovation ecosystem in Québec by supporting partner companies and research centers in their research and innovation activities. We also wish to foster collaboration between companies and research organization from Québec and potential collaborators all over the world. We manage funding programs for R&D Projects and help innovators match with the right partners.

Link to Hannover Messe 2025:

<https://www.b2match.com/e/global-innovation-summit-2025>

LinkedIn:

<https://www.linkedin.com/company/innov%C3%A9%C3%A9/posts/?feedView=all>

WebSite: <https://innovee.Québec/>

Address
2680 Bd du Parc Technologique,
Québec City, Québec G1P 4S6,
Canada

OPTEL Group

Description

For 35 years, OPTEL Group has developed traceability technologies for industries including pharmaceuticals, metals and minerals, batteries, food and beverage, agrochemicals, and CPG. From raw material to consumer, our solutions ensure regulatory compliance and optimize supply chain performance. Optchain™, our supply chain visibility platform, supports ESG compliance and transparent product life cycles. TrackSafe provides manufacturing solutions with serialization, aggregation, and AI vision systems, while VerifyBrand™ focuses on downstream traceability, government compliance, and counterfeiting prevention. Trusted globally, OPTEL tracks billions of products annually for leading brands. Founded in 1989, OPTEL is a Certified B Corporation headquartered in Canada, with facilities in Germany, Ireland, India, and Brazil.

LinkedIn: <https://www.linkedin.com/company/optel-group/>

WebSite: <https://www.optelgroup.com/en/>

Address
Montréal

SDG innovation network

Description

Created in 2019, originally under the name Réseau Innovation 4.0, it brings together eight Québec universities (Concordia, McGill, Laval, Sherbrooke, École Polytechnique, École de Technologie Supérieure ÉTS, Université du Québec à Montréal UQAM and Université du Québec à Trois-Rivières UQTR) and more than 200 professors addressing all industry 4.0/5.0 technologies such as artificial intelligence, additive manufacturing, Internet of Things, cybersecurity, autonomous vehicles, systems integration , etc. in all industrial and commercial sectors.

The Network benefits from a \$12M intelligent cyber value network infrastructure from the Canadian Foundation for Innovation (CFI), \$5.6M funding from the Digital Transformation Program (OTN) of the Government of Québec for SMEs and \$3.2M in funding from the Collaborative Research and Training Experience Program (CREATE), in leadership program in the manufacturing 4.0 sector.

Link to Hannover Messe 2025:

<https://www.b2match.com/e/global-innovation-summit-2025>

LinkedIn:

<https://www.linkedin.com/company/sdginnovnetwk/?originalSubdomain=ca>

WebSite: <https://sdginnovnetwk.com/>

ABS Remorques

<https://absremorques.com/>

B2Excellence

<https://b2excellence.com/>

BioIntelligence Technologies

<https://biointelligence.com>

**Centre intégré de mécanique industrielle
de la Chaudière (CIMIC)**

<https://cimic.cssbe.gouv.qc.ca/>

COMACT

<https://www.comact.com/en/>

Dimonoff

<https://dimonoff.com/>

ÉBÉNISTERIE CHAMBOIS

<https://chambois.com/>

Génisys

<https://genisys.solutions/>

Humanitas Solutions

<https://www.humanitas.io/>

Maket technologies inc.

<https://mktec.com/>

Nexrun Automatisation

<https://nexrun.ca/>

Proco

https://www.proco.ca/?lang=en_US

SI TACTIC

https://samplingproduct.com/en_ca/

Solutions Ambra

<https://www.ambra.co/en/>

MÉTAL DUQUET

<https://metalduquet.com/en/>

Patio Drummond

<https://patiodrummond.com/>

Recherche Motsai

<https://motsai.com/>

Scene Éthique

<https://www.sefabrication.com/>

Stageline Scène Mobile

<https://stageline.com/>

7D Kinematic Metrology inc.

<https://7dkmetrology.com/>

Metal Marquis

<https://metalmarquis.com/>

PMB

<https://pmb-inc.ca/>

REGENEAU

<https://regeneau.com/en/>

Sixpro

<https://www.sixpro.com/en/>

Valmétal Group

<https://valmetal.com/>

ORPEX et Développement régional

[ORPEX directory | CIQ](#)

Beauce Economic Council

<https://www.bceconomique.com/>

CCMM - Montreal Chamber of Commerce

<https://www.ccmm.ca/>

CQI - Carrefour Québec International

<https://www.cqinternational.org/>

**Developpement économique de
l'agglomération de Longueuil DEL**

<https://www.delagglo.ca/en>

Drummond économique

<https://www.drummondeconomique.ca/en>

Économie Estrie

<https://www.economiestrie.com/>

Excellence industrielle Saint-Laurent

<https://excellence-industrielle.ca/>

Granby Industriel

<https://granby-industriel.com/en/>

Sept-Îles Economic Development

<https://www.deseptiles.com/en>

Team & Contacts at HANNOVER MESSE 2025

CCMM - Montreal Chamber of Commerce

<https://www.ccmm.ca/>

Rafael Gimenez

Project manager, International Market
Development

rgimenez@ccmm.ca

DGQMü - Québec government office in Munich

<https://www.Québec.ca/de/gouvernement/ministere/re/relations-internationales/representations-etranger/delegation-generale-Québec-munich>

Marianne Pauchant

Economic attaché

marianne.pauchant@mri.gouv.qc.ca

MEIE - Ministry Economy, Innovation and Energy

<https://economie.gouv.qc.ca>

Investissement Québec

<https://www.investQuébec.com/international/en/>

Silviu Lugojan

Specialized Advisor, Exports & Technologies

silviu.lugojan@invest-quebec.com

Les informations de ce document proviennent exclusivement de sources publiques accessibles à tous. Nous ne garantissons ni leur exhaustivité ni leur actualité.