



CATALOGUE

OF OUR MEMBERS

2026

UNITE - INNOVATE - DEVELOP

Supported by



**MINISTÈRE
DES ARMÉES**

*Liberté
Égalité
Fraternité*



DGA
DIRECTION
GÉNÉRALE
DE L'ARMEMENT



EDITORIAL



GILLES LABORDE
President of Cluster PRIMUS

Created in 2013, the Primus Defense and Security Cluster is a strategic player in Occitania, bringing together some 70 companies and organizations active in the defense, security, and safety markets. With more than 21,000 employees within its member companies and a contribution of €3 billion to the economy, including €650 million for the defense and security sectors, Primus is a key player in the region's industrial and technological dynamism.

In a context marked by escalating international tensions, national sovereignty and the war economy are becoming crucial issues in which our companies play an essential role. Supported by the Ministry of the Armed Forces and the Directorate General of Armament, Primus promotes synergies and the sharing of best practices between its members and economic players in France and internationally.

A RENEWED AMBITION FOR THE FUTURE

The growth in our membership reflects this momentum. Across the three regions where Primus operates, we have recorded an increase of more than 20% in membership, demonstrating the growing interest in our mission and our appeal.

Alongside its long-standing collaboration with the French Ministry for the Armed Forces, Primus has strengthened its relationships with other key sovereign stakeholders, including the Departmental Military Delegations (DMD 31 in particular), the Gendarmerie, as well as organizations such as GICAT, FMES and GICAN. This momentum is also supported by the Occitanie Region, which is helping Primus strengthen its development and regional presence.

These regular exchanges, fueled by events and on-the-ground meetings, consolidate our local and national presence and strengthen our ability to address today's and tomorrow's strategic challenges.

AN ASSOCIATION CLOSE TO ITS MEMBERS

The Primus Tour embodies the key ingredient to our success: meeting our members where they are to understand their expectations and challenges. Combined with an ambitious roadmap, it enables us to strengthen our initiatives, deliver greater value to our members and continue our development.

“

The Primus Tour embodies the key ingredient to our success: meeting our members where they are to understand their expectations and challenges.

”

SUMMARY

- | | |
|---------------------------------------|---------------------------|
| 01. AEROTEC & CONCEPT | 24. ITRUST |
| 02. AIROD TECHNOLOGIES | 25. LEROY AUTOMATION |
| 03. AKIRA | 26. LGM |
| 04. ALA FRANCE | 27. LMO FLY |
| 05. ALTER TECHNOLOGY | 28. M2M SOFT |
| 06. ANYFIELDS | 29. MAGELLIUM |
| 07. APPI TECHNOLOGY | 30. MECANIC SUD INDUSTRIE |
| 08. ASCENDANCE | 31. MPM |
| 09. AUMOVIO | 32. NOVADDITIVE |
| 10. BACHMANN RDS | 33. NOVELTIS |
| 11. BANCAREL HOUSSES | 34. ORBITICA |
| 12. CISTEME | 35. PSD |
| 13. COMAU FRANCE | 36. SOPEMEA |
| 14. CONNEKTICA | 37. SPHEREA DEFENSE |
| 15. DAES | 38. TPL SYSTÈMES |
| 16. DAHER AEROSPACE | 39. VCN INDUSTRIES |
| 17. DAWN AEROSPACE | 40. VDSYS |
| 18. DELAIR | 41. VODEA |
| 19. DERICHEBOURG AERONAUTICS SERVICES | 42. WINDLAIR |
| 20. EISO | 43. XAP |
| 21. ELAUL | 44. XERIUS |
| 22. GEVOLYS | 45. ZELIN |
| 23. GROUPE GAZECHIM COMPOSITES | |

Presentation

For over 30 years, Aerotec & Concept has been a leader in the development of modifications in Europe and a major player in the maintenance of all types of aeroplanes and helicopters.

Aerotec & Concept offers turnkey solutions thanks to its four EASA civil approvals (DOA Part 21J, POA Part 21G, MRO Part 145, CAMO), and its two DGA military approvals (EMAR 21J and EMAR 145).

Aerotec & Concept's areas of expertise enable it to offer customers comprehensive and innovative solutions with high added value for commercial, state, mission and business aircraft.

Activities

- DOA (EASA/EMAR 21J) : Design and certification of aircraft modifications
- POA (EASA 21G) : Manufacture of aeronautical parts and assemblies
- MRO (EASA/EMAR 145) :
- Integration of developed solutions into aircraft
- Aircraft maintenance
- Maintenance of batteries, hydraulic systems, emergency locator beacons, etc.
- CAMO (EASA PART-CAMO): Management of aircraft continuing airworthiness

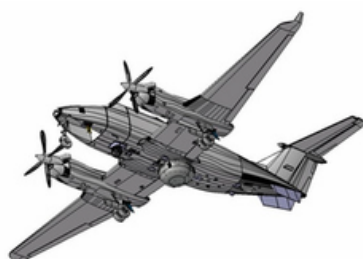
Industry – Engineering consultancy – Research & Design

Aircraft conversion

Design and certification of modifications to aircraft

Aerotec & Concept designs and certifies modifications for aeroplanes and helicopters, tailored to the specific needs of its customers.

Our activities cover the entire system life cycle: design, certification, production and integration across all areas of operation (cabin, avionics, primary structure, electrical systems, optronics, communications and surveillance equipment, etc.).



Operational Maintenance (MCO) and Integration

Aerotec & Concept provides maintenance services for aircraft and aeronautical equipment, as well as the integration of solutions developed and certified by our design office.



Contact

☎ +33 (0)5 61 51 26 83

✉ m.surugue@aerotec.fr / sales@aerotec.fr

📍 ° 13 Rue Marie Louise Dissard, Bât B, 31300 TOULOUSE
 ° 20-21 Impasse Santos Dumont, 31700 BLAGNAC
 ° Aéroport de Muret, 31100 MURET

Presentation

Since 2002, AIROD Technologies has been developing solutions to enhance product reliability and increase its clients' production capacity. Our services include the supply of test benches, specialised machinery, robotic cells and wiring harnesses.

Clients: AIRBUS & AIRBUS ROBOTICS, SAFRAN, THALES, KNDS, ACTIA, TE CONNECTIVITY, LIEBHERR. Defence programmes supported by the DGA.

CIR-accredited since 2007. Turnover 2024: €1.6 million • 20 staff including AIROD Robotics • Pinsaguel (31)

Activités

- Test benches & test equipment
- Special-purpose machinery & robotics
- Aviation cabling & wiring harnesses
- AI vision • Retrofit & MCO

Test equipment – Industry

Engineering consultancy – Research & Design – Electronics & Embedded Systems – Information processing

Turnkey test benches

EOL, burn-in, HIL, endurance, calibration

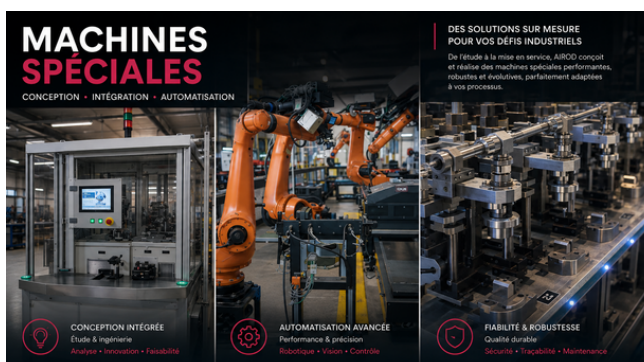
Test benches for low- and high-power electronics, sensors and motors. Standardised test software (LabVIEW, C#, TestStand). COFRAC-traceable 5-point calibration. Series supplied in France and internationally.



Special-purpose machinery & robotics

Robotic cells, AI vision, cabling

Robotic and cobot cells (FANUC, UR, ABB, KUKA) for inspection, sorting and handling, with artificial intelligence-based vision systems. Aerospace cabling, flight-grade cable assemblies and harnesses. Retrofit and MRO of existing test equipment. Demonstration units on display.



Contact

Laurent LATORSE

+33 (0)5 34 47 86 25

commercial@airod-tech.com

www.airod-tech.com

31120 Pinsaguel

Presentation

AAkira Technologies, founded in 2003 and employing around sixty people, is a mechanical engineering company.

It has high-performance in-house facilities, including a design office, a machining facility, an assembly workshop, a balancing centre, a testing and metrology room, and test cells.

Activities

- Build-to-spec development of energy conversion systems (piston engines, turbomachinery, electric machines, turbogenerators, gearboxes, pumps, etc.)
- Research & Development, in particular the development of innovative systems for power generation and propulsion (hybridisation, H₂, etc.)
- Development of specialised test benches and provision of testing services

Design Office – Test Facilities

Motors, rotating machinery & specialised test benches

Engines and rotating machinery

Akira develops various types of energy conversion machinery: piston engines, turbomachinery, electric machines, turbogenerators, gearboxes, pumps... These developments are carried out both as part of Build-to-Spec projects involving small-batch production and for R&D projects.

In particular, Akira offers a range of small piston engines and turbojets up to 50 kW, suitable for use in drones or MTOs.

In the field of R&D, Akira is also developing innovative systems for power generation and propulsion (hybridisation, H₂, etc.).

For example, Akira has converted turbines and engines to run on hydrogen, which have been tested using its two fully equipped and certified hydrogen test cells.

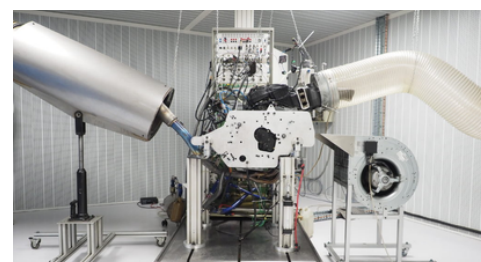


Test benches and testing services

Akira develops various types of test benches: high-speed rotating test benches, tribometers, pneumatic and hydraulic test benches, and flame test benches.

These test benches are developed specifically to meet customer requirements, for both R&D testing and series production qualification testing.

Akira also provides testing services, utilising its various test cells.



Contact

David LALANNE

+33 (0)5 59 50 11 39

commercial@akira.pro

6 rue Joseph SZYDLOWSKI 64100 Bayonne – France

Presentation

ALA is a global supply chain integrator serving the aerospace, space, defence, rail and high-tech industries.

Through its French subsidiary, ALA France, based in Toulouse and Bordeaux, ALA offers its French customers high-performance products, services and solutions (including cable harness manufacturing) designed to optimise their supply chain operations.

Activities

- Distribution of fasteners, hydraulic fittings and electronic components
- Logistics / Supply chain service provider (DLF/Kit)

Industry

Supply chain management solutions

Products

ALA is an innovative provider of supply chain solutions for Class C components, indirect materials and a variety of market-specific products, which are used across a wide range of platforms in the aerospace (OEM and MRO), defence, power generation, rail and high-tech sectors.



Services

ALA specialises in optimised supply chain management solutions designed to deliver significant benefits to its clients' operations. These solutions include: supplier relationship management, inventory management, procurement planning, just-in-time deliveries, third-party logistics, consignment stock management, direct supply to production lines and kitting.



Contact

Stéphane EDLER



+33 6 33 31 86 85



stephane.edler@alacorporation.com



AEROPARC – B01 – 12 rue de Caulet – 31300 Toulouse France

Presentation

Alter Technology France is a testing laboratory that supports manufacturers in demanding sectors such as :

- space,
- aeronautics,
- defence,
- nuclear,
- automotive,
- and medical.

Activities

Alter Technology France offers an integrated service covering the evaluation, characterisation, qualification and reliability testing of electronic components, supplemented by technological analysis and failure analysis.

The service also includes radiation testing and engineering, EEE expertise, secure procurement, controlled storage and anti-counterfeiting measures, in order to cover the entire component value chain for critical applications in demanding environments.



Test facilities

Testing and qualification of high-reliability electronic components

Ensuring safe operation in harsh environments

Our testing and assessment capabilities cover electrical testing, reliability testing, technological analysis, failure analysis and radiation testing (TID, SEE and protocols tailored to the project's requirements). We support our clients from the definition of the test plan and stress conditions right through to the analysis of results, the interpretation of deviations and the provision of technical recommendations.



A comprehensive approach, focused on performance, traceability and risk reduction, enables faster qualification, more reliable component selection and enhanced system safety in harsh environments.



Contact

+33 (0)5 62 47 56 90

commercial@altertechnology.fr

2 Rue des Satellites, 31520 Ramonville St-Agne

Presentation

ANYFIELDS est une entreprise toulousaine développant des outils simples et rapide de mesure électromagnétique pour le test des antennes RF.

S'appuyant sur une technologie ONERA multi brevetée, les solutions ANYFIELDS mesurent toutes les antennes-seules ou intégrées sur porteur.

Avec le soutien de la DGA, du CNES et de l'ESA, ANYFIELDS répond aux enjeux de l'industrie de la connectivité sans fil en accélérant les processus de test, pour assurer la performance des systèmes rayonnants dans les applications civil et militaire.

Activities

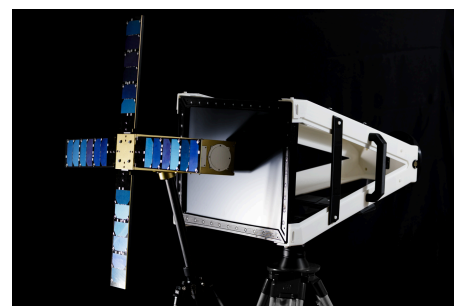
- Design and manufacture of RF antenna test equipment
- RF antenna measurement services

Test facilities

Quick and easy antenna measurement

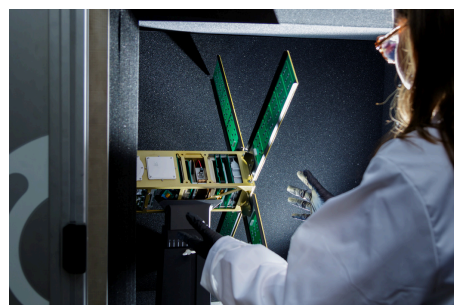
EMCAM – On-site measurement

The EMCAM is a portable, versatile tool for testing all types of integrated antennas. It ensures the performance of communication systems and, thanks to its speed and ease of use, can be deployed directly in the field for on-site measurements.



EMBOX XL – Characterisation and validation Test facilities

The EMBOX XL is a comprehensive industrial RF antenna test bench incorporating a large-area ANYFIELDS surface sensor. Consisting of an anechoic test chamber and a broadband RF source, it is particularly well-suited to complex and/or integrated antennas, and helps to speed up the prototyping stages in R&D and the quality control of antennas in production.



Contact

Stéphane GEMBLE



+33 6 01 18 13 38



stephane.gemble@anyfields.eu



55 boulevard de l'Embouchure – 31300 Toulouse France

Presentation

APPI-TECHNOLOGY designs and manufactures radio communication solutions for professionals working in hazardous, noisy and/or confined environments.

APPI's innovative technology has been designed to meet three key requirements :

- To communicate hands-free, without pressing a button
- To deploy a simple and reliable network, without a base station or master radio
- To ensure continuity of communications at critical transition points

With a wide range of audio accessories, our solutions can be tailored to your needs.

Activities

We already supply equipment to teams working in the following sectors :

- Defence
- Aeronautics
- Mine clearance
- CBRN decontamination
- Police
- Industry, etc.

Military equipment

Critical communication solutions : Wireless intercoms and hands-free systems

APPI-COM Radio conference system for mobile teams

APPI-Com is a professional wireless intercom system designed for the most demanding environments. Lightweight and compatible with all PPE, this solution creates a secure 'conference-style' communication bubble, allowing multiple users to speak simultaneously.

- Range : up to 3.8 km
- Audio : wired and Bluetooth connection
- Unlimited number of users



SDPD Kit CBRN communication solution

Already established in the CBRN equipment market, the SDPD kit is pre-configured for rapid deployment and meets the requirements of a variety of scenarios.

The kit comprises : 8 APPI-Com radios / 16 wired and Bluetooth audio devices / 5 PTT units / 1 carry case.



* Visuel non représentatif

Other solutions

Whatever the scenario... our job is to keep you safe!

- APPI-CovR : A radio built into noise-cancelling headphones.
- APPI-Max : A multi-network unit combining the APPI communication bubble with an on-board walkie-talkie or intercom network.

Contact

- +33 (0)9 83 98 68 73
- info@appi-technology.com
- www.appi-technology.com

Presentation

Ascendance, founded in 2018, is a European manufacturer and pioneer in hybrid-electric propulsion technologies for civil aviation and defence.

Its mission is to design and bring to scale innovative systems to address the challenges of decarbonisation and performance in the aerospace sector.

To this end, the company offers its own propulsion system, STERNA, as well as ATEA, its VTOL aircraft equipped with this technology.

Activities

- Aircraft design and manufacturing
- Development and production of hybrid-electric propulsion systems
- Research and development engineering consultancy

Industry

Hybrid-electric propulsion systems for drones and aircraft

STERNA HYBRID PACK

A modular hybrid-electric propulsion solution incorporating a battery, intelligent management and power distribution. Our system can be fitted to a range of engines and aircraft and is compatible with all types of fuel. Suitable for a wide range of configurations (drones, aeroplanes, helicopters), this patented product enhances the existing system and integrates seamlessly with it



The STERNA Hybrid Pack enables the drone or aircraft to operate further afield and for longer periods, whilst optimising reliability, manoeuvrability and stealth.

ATEA



As the first hybrid-electric VTOL aircraft equipped with STERNA technology, this aircraft offers a viable alternative to the light helicopter: it is more efficient and economical, quiet and agile.

Thanks to its direct operating costs reduced by up to 50 per cent and its noise emissions reduced by up to 75 per cent compared with a helicopter, as well as its reduced thermal signature, the ATEA enables stealthy tactical operations in hard-to-reach areas.

It also features simplified maintenance, ensuring the aircraft can be returned to service quickly (target turnaround time of 15 minutes).

Contact

Vincent Joséphine

☎ +33 5 67 63 18 22 / +33 6 78 12 17 65

✉ vje@ascendance-ft.com

📍 3 Av. Bernard Maris, 31 400 Toulouse, France

Presentation

For more than twenty years, AUMOVIO Engineering Solutions (AES) has been bringing automotive engineering excellence to the most demanding missions in a wide variety of sectors.

With more than 1,600 highly qualified experts, AES leverages decades of cross-industry innovation to deliver reliable, scalable, and sustainable technology solutions, ranging from radar systems and brake-by-wire technologies to advanced electronic and mechatronic product manufacturing and state-of-the-art systems engineering.

Thanks to our certified infrastructure, we ensure full compliance, complete traceability, and enhanced cybersecurity at every stage of your projects.

Activities

- Development of electronic solutions for unmanned systems
- Scalable small to high-volume production capability
- Automotive cost-effective sensor technologies
- Wide range of automotive cost-effective technologies adapted to unmanned systems

Industry - electronics & embedded systems

AUMOVIO Engineering Solutions

Unmanned platforms development capabilities

Complete design and development capabilities of electronics for complex unmanned systems :

- Affordable sensor suite for environmental perception functions (camera, radar)
- Drone detection and tracking system
- Scalable flight controller platform for drones
- Perception software (DRI – detection, recognition, identification) based on AI algorithms (drone detection, fire detection, etc.)

Production Capabilities

- Support for companies to optimise the industrialisation of drones or drone sub-systems and equipment
- Production (build-to-print) of electronic drone sub-systems and equipment (e.g. computers/controllers)
- Production (build-to-print) of mechanical drone sub-systems and parts
- Assembly (build-to-print) of complete drones
- Support for a sovereign supply chain

Scalable small to high-volume production capability using a wide range of proved automotive expertise on electronic and mechatronic manufacturing methods: additive manufacturing, metal processing, surface mount technology, PCB assembly, final assembly, and measurement & testing.



Contact

Yannick FRISONI



+33 (0)5 61 19 62 49

Christophe MOEHLE



yannick.frisoni@aumovio.com

christophe.moehle@aumovio.com



AUMOVIO France S.A.S

Presentation

BACHMANN RDS, the world leader in metal-textile structures and modular systems, designs sustainable, rapidly deployable, turnkey solutions for the most demanding environments. Based in Orléans, with a maintenance centre in Mornac (16), we manage the design, manufacture and integration processes to guarantee reliability and high quality. Our facilities protect personnel and equipment in the defence, aerospace, industrial and humanitarian sectors :

- Command posts
- Hangars, warehouses, technical workshops
- Camouflage and decoys
- Turnkey camps (accommodation, kitchens, field hospitals)
- CBRN systems & decontamination

Tailor-made, rapid solutions suited to all projects.

Activities

- Rapidly deployable modular structures
- Decontamination solutions and COLPRO systems
- Specialist maintenance and technical support

Crisis management

Rapid-deployment solutions

Our CBRN decontamination solutions

Our solutions can be deployed quickly – in a matter of seconds for our decontamination booths and in under 20 minutes for our comprehensive mass decontamination system. They are fully self-contained and operate without the need for any external infrastructure. Robust and reliable, they are designed for extreme conditions and comply with the ORCHIDS protocol to ensure optimum effectiveness. Modular and flexible, they can be adapted to all requirements, from medical triage to mass decontamination, to deal with any CBRN scenario.



Field camps and command posts

Sturdy, lightweight and fully modular, our inflatable solutions can be deployed in record time and can be tailor-made to meet all operational requirements. Thanks to a wide range of customisation options, our products are perfectly suited to the most critical missions and provide secure, operational spaces for managing crisis response operations.



Hangars

Thanks to our proprietary technology, our hangars can be erected in record time, with minimal civil engineering requirements. Their extremely robust structure ensures exceptional durability, whilst offering unrivalled flexibility : they can be dismantled and moved quickly from one site to another, in line with your changing operational needs. As industry leaders in their field, our solutions are deployed worldwide. With over 1,200 hangars installed internationally, our expertise is now recognised by the most demanding organisations.



Contact

+33 (0)5 45 67 24 14

contact@bachmannrds.com

1 route du Lac Melot, 16 600 MORNAC – France

Presentation

Founded in 1973, Bancarel Housses is now a trusted partner to prestigious clients such as KNDS, Arquus, Renault, Pilote and many others ;

Constantly on the lookout for new projects, the company has diversified into other sectors such as the boating industry and technical equipment for the French Armed Forces.

Activities

- Manufacture of straps
- Manufacture of satchels, bags, cases, etc., made from fabric or tarpaulin
- Manufacture of nets
- Manufacture of tarpaulins
- Manufacture of seat covers
- Manufacture of textile products in general
- Manufacture of leather goods
- We can produce technical drawings for specification purposes

Thanks to our design office (equipped with a 3D scanner), we are always happy to discuss any requests for the development of textile or leather products.

Industry

Manufacture of non-apparel textile products

Europe's No. 1 in bespoke seat covers

Bancarel Housses is the European leader in the manufacture of bespoke seat covers for cars, motorhomes, commercial vehicles, heavy goods vehicles and minibuses. With an extensive range of templates, we supply seat covers for 95 per cent of the vehicle fleet.



Contact

William ESCOURBIAC



+33 9 78 31 78 19



w.escourbiac@bancarel.com



5 bd des balquières, 12850 Onet-le-Château

Presentation

Since 1995, the CISTEME teams have been providing guidance and technological support to SMEs, start-ups, large corporations, research laboratories and institutional organisations across the entire electronics and microwave spectrum.

Activities

- Electronic Integration and Radar, Radio Pre-design Software
- Design of microwave components and circuits
- Characterisation and measurement of microwave materials and components
- EMC Laboratory and CE Marking

Test facilities

Technology Centre Electronics & Microwave Technology

CISTEME, the Technology Transfer Centre for Electronics and Microwave Technology, has been supporting and promoting innovation projects by French manufacturers for 30 years.

It operates from four sites in Nouvelle-Aquitaine: LIMOGES – BRIVE – POITIERS – BORDEAUX.

CISTEME comprises a team of more than 50 passionate experts.



Contact

- ☎ +33 5 19 09 00 31
- ✉ contact@cisteme.net
- 📍 Parc d'ESTER Technopole, 1 rue Gérard Vandenbroucke, 87410 Le Palais sur vienne

Presentation

A world leader in the field of automation, COMAU offers advanced industrial automation systems, disruptive machining and control solutions, as well as comprehensive robotics and intralogistics automation products.

COMAU's solutions are used in the automotive, aerospace, defence and energy sectors.

Activities

COMAU operates in the industrial, simulation, research and design sectors. Its integrated offering is centred on the following areas of value :

- **Robotics and automation :** the provision of comprehensive robotics solutions to modernise industrial processes.
- **Machining solutions :** the design and manufacture of advanced machine tools and disruptive control systems.
- **Intra-logistics :** comprehensive automation and internal logistics flow management solutions to optimise the value chain.

Sectors served : automotive, aerospace, defence, energy, logistics.

Industry, simulations, research and design

Advanced automation and robotics solutions

Design of automated systems and machining solutions

As a designer of automated systems, COMAU builds state-of-the-art machinery and develops comprehensive machining processes. These turnkey industrial solutions are specifically designed to ensure high productivity, maximum flexibility and long-term quality, and are perfectly suited to the stringent requirements of critical industrial environments.



Robotics and automated logistics

COMAU offers innovative solutions combining advanced robotics technologies and automated logistics systems in partnership with AUTOMHA. These automated intralogistics solutions ensure the smooth flow of goods, improve the reliability of stock management and optimise overall efficiency within modern factories.



Contact

Patrice Roudet

+33 (0)6 88 06 49 85

patrice.roudet@comau.com

Rue de l'industrie, 81100 Castres

Presentation

Connektica permet aux industriels de l'aérospatial et de la défense de digitaliser et automatiser l'assemblage, les tests et contrôles qualité dans une plateforme.

Les données de tests et preuves contextuelles sont capturées au fil de l'exécution et structurées pour la conformité et le pilotage de la production.

Activities

- MES tailored for the aerospace and defence sectors
- Digitisation of procedures and quality controls
- Automation of tests and pass/fail assessments
- Real-time traceability and non-conformity management
- Multi-site and supplier production management
- Automated generation of compliance certificates

Software development

Software development

MES platform dedicated to Assembly, Integration & Test (AIT)

Connektica is a software platform that enables companies in the aerospace and defence sectors to digitise and automate their assembly, integration and testing operations.

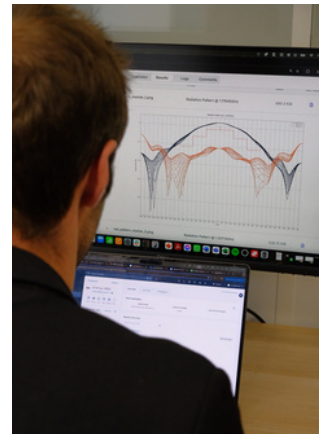
It centralises operational data, automates quality controls and streamlines traceability to speed up production whilst ensuring regulatory compliance.



Real-time control and industrial automation

The platform connects equipment, automatically collects raw data and applies evaluation criteria in real time.

This gives manufacturers complete visibility over their production lines, suppliers and performance indicators, facilitating the transition from prototype to mass production



Contact

📍 Connektica Solutions France, 13 rue Sainte-Ursule, 31000 Toulouse

✉ contact@connektica.com

Presentation

DAES (Development of Advanced Engineering Solutions) is a consultancy and engineering firm specialising in numerical simulations and virtual testing.

Organised as a virtual testing laboratory, we assist with the definition, implementation and correlation of tests. We integrate your tests into your digital workflow using benchmarks, applications and bespoke scripts to accelerate innovation and enhance the reliability of your developments.

Activities

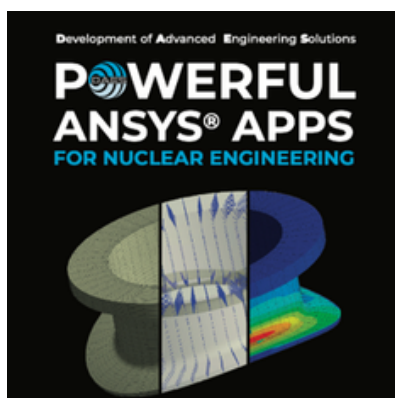
- Simulation & numerical modelling
- Development of applications and scripts (pre- and post-processing)
- Training
- Virtual testing laboratory
- Systems design and engineering
- Apps & Scripts

Modelling & Simulation

Simulation & Modelling

We are experts in multi-physics and multi-domain analysis, specialising in :

- Thermomechanics
- Fluid dynamics
- Acoustics
- Composites
- Electromagnetics



Digital twins and virtual test laboratories

- Implementation of multi-physics virtual tests
- Correlation between simulation and testing to improve model reliability
- Tools that can be integrated and shared

The development of specialised composites:

- Partnership with the only EU manufacturer of SiC/SiC composites (ITAR-free)
- Support with optimisation and formulation
- Prediction of properties and behaviour based on the fibre-to-matrix ratio and materials
- Adaptation to the design



Contact

- ☎ +41 (0)7 99 67 79 40
- ✉ francois.plewinski@daes.pro
- 📍 453 route des Pommeraies, 74160 ARCHAMPS, FRANCE

Presentation

As an aircraft manufacturer, industrial group, industrial services provider and logistics specialist, Daher currently employs 14,500 people and is projected to achieve a turnover of 1.9 billion euros in 2025.

Backed by its family-owned structure, Daher has been committed to innovation since its foundation in 1863. With operations in around fifteen countries across Europe, North America and Asia, Daher designs and develops value-added solutions for its customers and partners in the aerospace and industrial sectors, covering both civil and defence applications.

Activities

- Operation of the fast and reliable TBM 910 and 960 aircraft, dedicated to liaison missions, and the design of the Kodiak 100 and 900 aircraft, robust platforms suited to hostile environments.
- Production of aerospace components for the defence sector, as well as logistical and tactical shelters and protective containers for sensitive equipment.
- Comprehensive military support (operations, training, MCO).
- Complete control of the supply chain with secure door-to-door services.

Industry

Tactical shelters and protective containers for sensitive equipment

Logistical and tactical shelters

Daher tactical shelters are robust and modular solutions, designed to protect and deploy sensitive equipment in demanding environments (radar shelters, communications shelters, drone control shelters, etc.).

Easy to transport and quick to deploy, they offer the armed forces security, autonomy and operational adaptability.



Protective containers for sensitive equipment

Daher containers are designed for the transport, storage and protection of sensitive equipment in demanding operational conditions (communications equipment, ammunition, engines, etc.).

Robust, modular and interoperable, they guarantee security, logistical reliability and full integration within military supply chains.



Contact

Emmanuel Henriau

+33 (0)6 45 47 63 37

e.henriau@daher.com

7 avenue de l'union, 94390 Orly

Presentation

Dawn Aerospace was founded in 2017 and established itself in France in 2024. The company is developing Aurora, a remotely piloted aircraft system (RPAS) designed to provide regular and affordable access to space, capable of reaching suborbital altitudes at supersonic speeds.

Dawn Aerospace also specialises in space mobility, supplying green, non-toxic and flight-proven propulsion systems for nanosats, smallsats and beyond.

The company is also developing LOOP, an in-orbit refuelling network that will enable satellites to be refuelled in space, thereby extending their mission capabilities. LOOP is redefining the economic and strategic landscape of space mobility.

Activities

- Design, manufacture and marketing of Aurora, Dawn's spaceplane, as well as its associated missions and services
- Design, manufacture and commercialisation of turnkey space propulsion systems ranging from the CubeDrive (0.8U) to the SatDrive for satellites weighing between 200 and 1,000+ kg
- Development of the LOOP refuelling network to meet the needs of sustainable and scalable satellite missions.

Industry / Services

Aurora spaceplane, green space propulsion and in-orbit refuelling

AURORA, supersonic spaceplane

The **Aurora** spaceplane is an unmanned, reusable, rocket-powered aircraft designed to provide regular and affordable access to suborbital space. It can reach altitudes of over **100 km**, speeds of **Mach 3.7** and carry payloads of up to **15 kg**, with a turnaround time of just **4 hours**. **Aurora has completed 64 flights**.

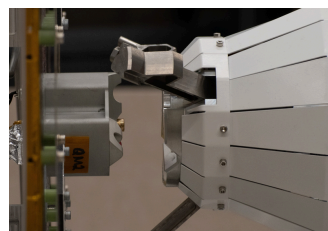
Among its various applications, Aurora can also serve as a **reusable supersonic platform** for radar tracking and target simulation, thereby enabling the testing and validation of defence systems.



LOOP, in-orbit refuelling for reusable propulsion



LOOP is a satellite refuelling network based on an **orbital propellant depot (OPD)** and a **space service vehicle (SUV)**, which transports propellant from the OPD to the client satellite. Client satellites will be equipped with a **DFT (Docking Fluid Transfer)** port to enable rendezvous, docking and propellant refuelling.



LOOP will thus offer enhanced manoeuvring capabilities and enable new in-orbit applications for both civil and defence missions. The in-orbit demonstration is scheduled for **2028**. **4 customers** have already integrated the DFT into their satellites, with the first launch scheduled for **2026**.

Contact

Marjorie BEVON

+33 (0)7 64 35 63 80

m.bevon@dawnaerospace.com

www.dawnaerospace.com

Presentation

Founded in 2011, DELAIR designs, manufactures and markets aerial and underwater drones for infrastructure inspection and security/defence applications.

With offices in Toulouse, Marseille, Grenoble and Paris, the group employs 250 people and is projected to achieve a turnover of €50 million in 2025.

With several thousand drones deployed in over 75 countries, DELAIR is a European leader in industrial and defence robotics.

Activities

- Delair designs and deploys aerial and underwater robotic systems for defence, security and critical operations.
- The company operates across the entire value chain, from design to data analysis.
- Its solutions cover ISR/ISTAR, border surveillance, maritime security, search and rescue, inspection and force support.
- Portfolio : fixed-wing drones, multirotor drones, ROVs and remotely operated munitions.
- Made in France, OFG, ISO 9001, UAF.

Industry

UAVs – ROVs

Fixed-wing aircraft – Fixed wing

- DT61 (VTOL, 100 kg): 10 hours' flight time, 15 kg payload, 150 km.
- DT46 (25–30 kg): 6 hours 30 minutes, 5 kg, 100 km.
- DT26E (16 kg): 170 minutes, 2.5 kg, 50 km Long-endurance, multi-mission (ISR/ISTAR), multi-sensor, ultra-BVLOS drones that are easy to deploy and battle-proven
- UX11 (1.5 kg): 80 mins, day/night camera.
- OSKAR remotely operated munition (MTO): 2.3 kg, +40 mins, +25 km



Multirotor



A multi-rotor drone for civil security missions, simple to deploy and use. Suitable for surveillance, supporting ground teams, searching for people and crisis management. DX08: 3.2 kg (with payload), flight time of over 30 minutes, range of 2 km, day/night camera.

Delair Marine develops autonomous underwater and aerial systems for maritime maintenance, repair and overhaul (MRO). The PA Drone, designed in collaboration with Naval Group, is dedicated to the inspection of ship's hulls using AI.

DAMOKLES MTO (remotely operated munition): 3 kg remotely operated munition, +40 mins, range >10 km.

ROV



Delair Marine specialises in autonomous underwater systems for maritime maintenance, operation and repair (civil and military vessels, port infrastructure and wind turbines), designed to collect, analyse and utilise data via digital solutions.

- SEASAM HULLSCAN: intelligent AUV/ROV with AI (navigation, tracking, avoidance, inspection, leak detection).

- SEASAM NAVIGATOR: a surface buoy extending the operational range through remote control.

Contact

Vincent DESPERIERE

+33 7 69 73 43 28

vincent.desperiere@delair.aero

676 rue Max Planck, 31670 Labège FRANCE

Presentation

For nearly 30 years, Derichebourg Aeronautics Services has been recognised as the leading international aerospace subcontractor.

Derichebourg Aeronautics Services positions itself as a trusted partner with a high level of expertise, supporting major contractors in the civil and military aerospace industries as they tackle new challenges.

Activities

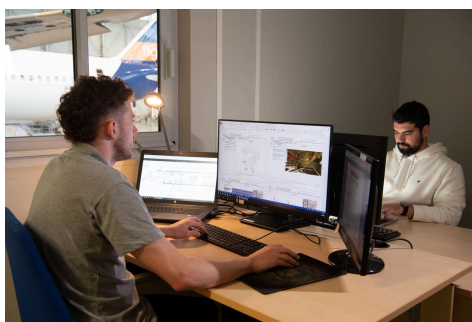
- Engineering
- Manufacturing Engineering
- Mechanical, Electrical and Structural Production
- Quality Support
- Flight Line
- Flight Test
- Aviation Training
- Delivery
- After-Sales Support
- Airworthiness Management
- Flight Operations
- Logistics & Supply Chain

Industry

Aerospace subcontracting

From engineering to aircraft delivery and airworthiness management

Derichebourg Aeronautics Services offers a wide range of expertise, operating at every stage of the aircraft and helicopter lifecycle on behalf of manufacturers, airlines, leasing companies and financial institutions. We have succeeded in earning and maintaining our clients' trust by offering services based on an understanding of the industrial context, detailed product knowledge and a strong commitment to operational performance.



Contact

Pierrick ROUSSEAU

+33 (0)6 13 67 23 95

pierrick.rousseau@derichebourg-multiservices.com

DERICHEBOURG AERONAUTICS SERVICES

1 bis avenue Escadrille Normandie Niemen 31700 Blagnac

Presentation

EISO offers industrial packaging solutions for the aerospace, defence, medical and electronics sectors, as well as any other fields requiring specialised packaging.

Activities

- Bespoke industrial packaging: for the aerospace, defence, space and medical sectors, and electronics
- Manufacture of transport crates, packaging and shuttle crates... for the aerospace and space sectors (cleanrooms)
- Manufacture of flight cases in various sizes and colours
- Interior fittings for cases
- In-house marking
- Sale of Calicrown sheets
- Manufacture of non-slip quartz sheets
- Machining of foam, PVC, wood and HDPE
- Sale of foam sheets
- Manufacture of trolleys
- Manufacture of flooring for the aviation and rail sectors

Industry

Specialists in technical transport crates and wooden tooling

Wood and cardboard products

- Cardboard packaging
- Reusable wooden crates
- Laminated wooden crates for Class 100,000 cleanliness



Workbenches and tools

- Wood and foam protection
- Bespoke frames
- Raised floors for the aerospace industry
- Machined materials (EPDM, PE foam, PVC, etc.)

Supply of consumables

- Wooden panels
- Foam panels
- Spacers



Bespoke flight cases

Our bespoke flight cases are designed to meet all your transport needs as effectively as possible and provide effective protection for your equipment whilst you are on the move.

Contact

Sebastien MOUSIERE

Djohra LAHLOUAH



+33 (0)6 32 95 70 32

+33 (0)6 34 52 94 03



contact@eiso-france.com

djohra.lahlouah@eiso-france.com



330 rue de l'Hers, 31750 ESCALQUENS

Presentation

Founded in 1949, ELAUL, a specialist in emergency power, portable lighting and beacons, became an independent production co-operative in 2006.

Renowned for the quality of its products and its commitment to its customers and partners, ELAUL aims to meet the challenges of the future.

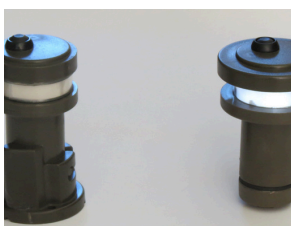
Activities

- Marking
- Portable lighting
- Signalling
- Emergency power

Military Equipment

Emergency power, portable lighting and marking systems

Development and manufacture of various ground marking systems (aeronautical, land-based)



Development and manufacture of portable lighting and signalling equipment



Contact

+33 (0)5 63 22 21 21

contact@elaul.fr

Z.I Nord, rue Joseph Cugnot, B.P 40832 – 82008 Montauban cedex

Presentation

GEVOLYS is a simplified joint-stock company (S.A.S) with a share capital of 200,790 euros, established in 1996 under the name On Line Service (OLS).

Its head office is based in Toulouse and it is now part of the BETEM Group, which was founded in 1967 and currently employs almost 400 people (across subsidiaries and business units).

Activities

- Security
- Safety
- Cybersecurity

Engineering consultancy – Research & Design

Security – Safety Cybersecurity

GEVOLYS operates as a consultancy firm in the security and safety services sector. It specialises in auditing (security and safety risk assessments, crisis management, ESSP, security and safety master plans, etc.), engineering relating to communications and security/safety systems, as well as providing project owner and project management support for design and project management requirements.



In addition, a department specialising in information systems security (cybersecurity) and, more broadly, in information technology (IT architectures and networks) has also been established over the past few years. As well as supporting routine low-voltage projects, this department also carries out specific projects within its field.



Contact

+33 (0)5 34 61 46 60

contact@gevolys.fr

3 avenue de l'Europe – 31400 TOULOUSE

Présentation

A leading player in the distribution of composite materials across the industrial, defence and aerospace sectors.

Our expertise is underpinned by our integrated production companies and our distribution network across Europe.

Specialising in gel coats, resins, honeycomb structures, technical textiles, recycling and bespoke kits, the Group supports all manufacturers in their projects.

Certifications: ISO 9001, EN9100, EN9120, Ecovadis.

Activities

- Distribution
- Storage (at ambient temperature, -18°C)
- Kitting/Cutting/Kanban/3PLs
- Resin/Gelcoat Production
- Machining/Honeycomb Production
- Recycling
- Technical Expertise and Support

Industry / Services

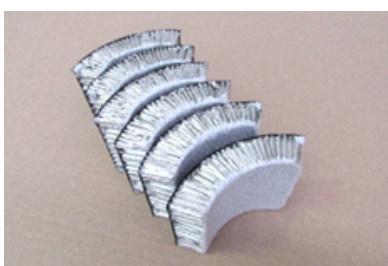
Integrated supply chain for composite materials

Distribution / Storage

The Gazechim Composites Group has a network of 33 subsidiaries (distribution and/or manufacturing) across Europe, enabling it to offer a local, fully integrated supply chain that helps its customers optimise their working capital requirements.



Our supply chain meets the requirements of the defence, aerospace and MRO sectors.



Related services

The Gazechim Composites Group's supply chain comprises three key departments :

- the production of resin, gelcoat and honeycomb,
- the manufacture of 'ready-to-use' kits – either pre-impregnated or dry – for kanban or on-demand management,
- the recycling of carbon or glass pre-impregnated materials.

In this way, the Gazechim Composites Group offers tailored and optimised solutions to its customers.

Contact

David KOCH

+33 (0)6 32 06 60 10

David.koch@gazechim.fr

2 Bd Dugesclin 34500 Beziers

Presentation

ITrust is a leading French cybersecurity provider, founded in 2007. As a subsidiary of the Iliad Group, the company supports organisations in sensitive sectors (defence, security, healthcare, industry and banking) with cyber-sovereign solutions, enhanced by AI, and expert services.

Activities

ITrust operates across the entire cybersecurity value chain :

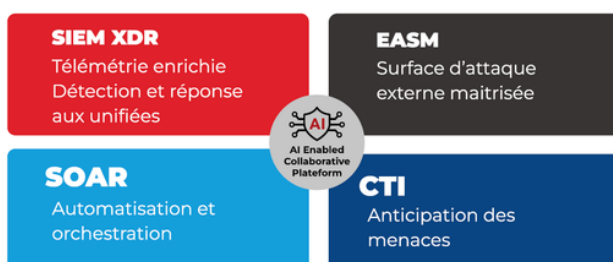
- Software development (the Reveelium.ai platform, integrating SIEM, XDR, SOAR, EASM and CTI),
- Managed services (SOC, EDR),
- Expertise (audits, penetration tests, governance),
- Training.

Safety and Security

100% French cybersecurity solutions and expertise

Reveelium.ai, a collaborative cybersecurity platform powered by AI

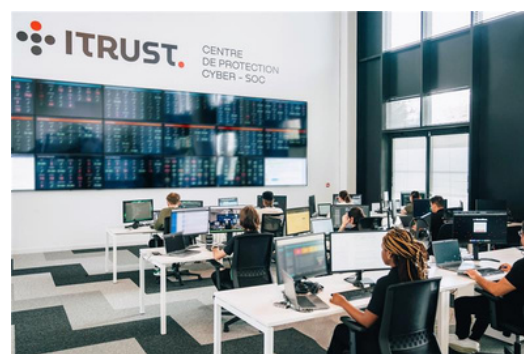
Reveelium.ai is an AI-enhanced collaborative cybersecurity platform that centralises key protection functions within a single, modular and scalable environment. It combines SIEM, XDR, EASM, SOAR and Cyber Threat Intelligence (CTI) capabilities to anticipate, detect, analyse and neutralise cyber threats in real time. Thanks to AI and its advanced detection engines, it reduces false positives, speeds up investigations and automates the response to incidents.



Hosted in France and available as a SaaS or on-premises solution, Reveelium.ai provides a unified view of cyber risks and adapts to each organisation's level of maturity.

24/7 Managed Sovereign SOC

ITrust's Managed SOC is a monitoring and incident response service that protects information systems 24/7. Combining Reveelium.ai technology with a team of expert analysts, it detects, analyses and addresses cyber threats in real time. It can be deployed quickly and integrates easily into your environment thanks to its open APIs, it covers your entire IT infrastructure. Hosted in France, it offers a 360° view of threats, customisable dashboards and personalised support to strengthen your security levels in the long term.



Contact

- +33 (0)5 67 34 67 80
- contact@itrust.fr
- 1000 L'Occitane, 31670 Labège

Presentation

Leroy Automation, a member of the AGON Electronics Group, is a company on a human scale, led by a team of men and women who are passionate about embedded electronic systems.

The company is positioned in the market as a supplier of products, systems and integrated solutions for harsh environments requiring a high level of reliability, capable of meeting operational safety requirements either partially or intrinsically.

Activities

- R&D Engineering
- Electronics Manufacturing Services (EMS)
- Prototyping & Industrialisation of circuit boards and products
- System architecture integration, testing and validation
- Cybersecurity (IEC 62443-4-1, ISO 27001)
- Maintenance and Repair Centre
- Maintenance in Operational Condition (MOC)

Industry

Automation and embedded electronic systems

Engineering and design services for ruggedised embedded electronic systems

Leroy Automation supports system integrators in the design of reliable embedded electronic products and offers secure control and command architectures.

The LT range comprises modular controllers designed for harsh military and industrial environments.



The military version features enhancements that enable it to withstand use in more severe environments and contribute to cybersecurity.

Control and automation systems



Leroy Automation's range of solutions includes modules designed for the control and command (C2) of subsystems for land vehicles, naval vessels, radar systems and remotely operated turrets.

The MX modules are data acquisition and control units operating over a Modbus RS485 network. Unlike the TES modules, the MX modules are programmable in IEC 61131-3 languages.

Contact

- ☎ +33 (0)5 62 24 05 50
- ✉ la.com@leroy-autom.com
- 📍 250, Rue Max Planck – 31670 LABÈGE

Presentation

LGM is a specialist engineering group dedicated to meeting the efficiency and autonomy requirements of large-scale, complex projects and critical industrial assets.

We therefore support organisations in the industrial and infrastructure sectors – both civil and defence – seeking solutions for security and optimisation, or drivers for technological transformation.

Activities

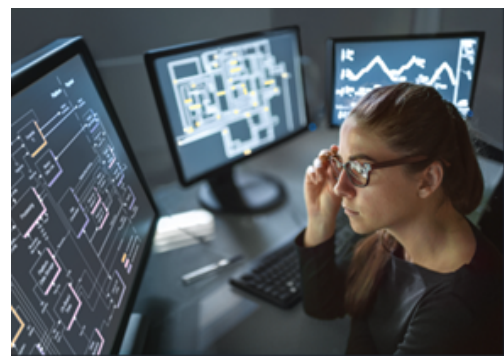
- **Consultancy, Methods & Software Tools**
 - Technology Security
 - Digital Transformation & AI
 - Sustainable Industry
- **Industrial Electronics**
 - Electronic Design
 - Radar Design
 - Industrialisation & Production

Industry

Security and optimisation solutions : drivers of technological transformation

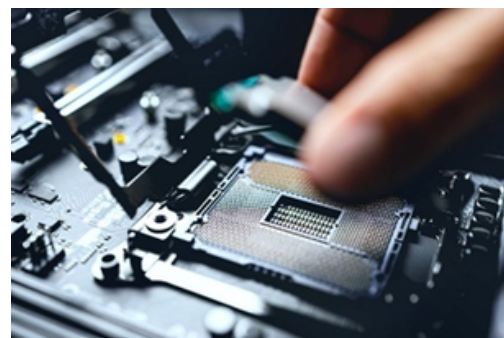
Consultancy, Methods & Software Tools

Advanced, bespoke engineering solutions, fully equipped to handle complex systems and infrastructure with a long service life (integrated logistical support, maintenance whilst in service, risk management, project management and project supervision, technical documentation and training).



Industrial Electronics

Solutions for the design and manufacture of high-tech electronic test equipment and facilities for embedded security systems.



Contact

Nathalie JAN

☎ +33 (0)6 16 29 40 00

✉ nathalie.jan@lgm.group

📍 1 rue Emmanuel Arin-Euclide B4 ZAC Saint-Martin du Touch, 31300 Toulouse

Presentation

LMO Fly is an aviation company specialising in the gathering of sensitive intelligence and strategic information. We help our clients gain a better understanding of their environment by providing them with solutions through :

- Multi-sensor aerial platforms (high-resolution imaging, electromagnetic detection, communications interception)
- Experienced and well-trained crews, all from the French armed forces
- Advanced training programmes in the fields of intelligence and crisis management.

Already active on the African continent, LMO Fly supports its partners in improving their risk assessment, their ability to anticipate developments and their decision-making.

Activities

- Advice on the deployment of airborne assets
- Support with obtaining aviation approvals and certifications
- Training for personnel specialising in intelligence gathering and analysis
- Operations and MCO

EASA Part SPO/CAT framework

- > Data collection
- > Passenger transport
- > Cargo
- > Parachute drops

Safety & Security

Aerial intelligence-gathering solutions

Our expertise :

LMO Fly provides a comprehensive solution for aerial intelligence missions, covering the entire operational cycle :

- **Aircraft integration and maintenance :** our teams design and ensure the smooth operation of ISR (Identification, Surveillance and Reconnaissance) platforms and their equipment (high-resolution cameras, radars, surveillance systems);
- **Mission execution :** we provide experienced crews trained to handle complex situations ;
- **Data collection :** we gather information from a range of sources (images, signals, communications) to provide a clear and actionable overview;



- **Strategic integration :** our systems are interconnected with command networks to ensure the rapid dissemination of intelligence to decision-makers.



Contact

Thomas RIBOT

+33 (0)6 80 47 78 38

thomas.ribot@lmo-fly.com

www.lmo-fly.com

Presentation

Since 2003, M2MSOFT has been offering a comprehensive range of audio and video telecommunications software, designed and developed in France for major corporate clients, manufacturers, government bodies and the defence sector.

Several thousand systems have been deployed to date and play a daily role in securing our clients' communications.

M2MSOFT's products are regularly audited by bodies approved by ANSSI.

M2MSOFT also offers bespoke software solutions tailored to specifications in the telecommunications sector.

Activities

- A comprehensive range of software and appliances for secure telecommunications
- Maintenance of operational and security standards (MCO/MCS) across our entire product range
- Bespoke development
- Training and expertise (VVoIP and cryptography)

Safety & Security

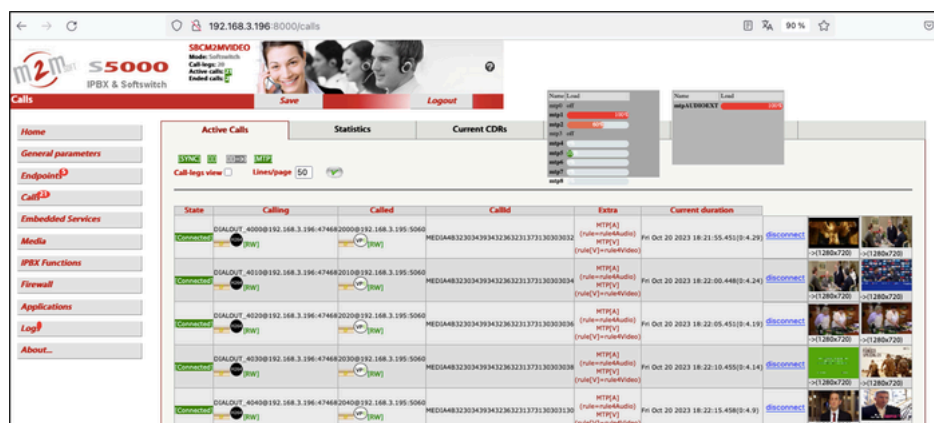
Secure audio and video telecommunications systems

S5000 SBC

The S5000 SBC offers five key functions :

- Securing the telecommunications network (protection against attacks and intrusions, anti-steganography, etc.)
- Confidentiality and enhanced authentication (standard and post-quantum encryption, advanced digital signatures, etc.)
- Transcoding of audio and video streams (all codecs)
- Protocol transcoding (H.323/SIP)
- Masking of the network topology

The S5000 SBC can handle several thousand concurrent calls on a redundant architecture.



Contact

Jean-Christophe MAZENC



+33 (0)5 61 59 51 50



sales@m2msoft.com



www.m2msoft.com



14, rue de l'Europe – 31850 MONTRABE

Presentation

A mid-sized company with nearly 300 engineers and PhD holders, offering high value-added solutions for civil and military applications.

We are involved in numerous French, European and international projects across a wide range of fields, including computer vision, Earth observation, space surveillance, digital geography, and software and systems engineering.

We offer bespoke or off-the-shelf solutions resulting from our commitment to continuous innovation (10 per cent of turnover is allocated to Research and Development).

Activities

- Integration of sensor, vector and control and operation systems
- Software and cloud-based solutions
- Image and data processing and fusion
- Detection and tracking of vehicles and people (image and video)
- Positioning, navigation and geolocation
- Geographic Information System
- Production centre and mapping workshops

Information processing

Real-time processing of video signals in NATO Format 4609

AQUILA MINI

The Aquila Mini incorporates our NATO 4609 plug-and-play video stream processing system. It is designed for environments with constraints on size, weight and power consumption. With a video stream from any source, you can utilise our full range of software modules, such as: georeferencing enhancement and exploitation, the detection and tracking of moving and stationary targets, and the analysis of these targets' behaviour.



ARGO 360

ARGO 360 is a 360° panoramic optical surveillance solution designed for mini-drones. It offers wide coverage, automatic real-time event detection and high-resolution visual confirmation thanks to its six cameras and on-board AI.

Embedded AI, combined with a dedicated ground station or one adapted by us, enables a single operator to monitor a large area by controlling up to 10 drones weighing less than 25 kg, each fitted with this lightweight (2.5 kg) and compact (180 mm diameter) sensor.



Contact

Éric BESSONE

+33 (0)5 62 24 70 00

eric.bessone@magellium.fr

www.magellium.com/

Presentation

Mecanic Sud Industrie, a company within the Rochette Industrie group, is based in Villeneuve-lès-Béziers (Hérault).

With over 50 years' experience, the company specialises in precision machining, the manufacture of complex mechanical sub-assemblies and specialised processes for the most demanding sectors.

EN9100-certified, MSI supports its clients in the oil and gas, aerospace, defence, nuclear, energy and industrial sectors.

The company has more than 30 machine tools and specialises in the machining of high-alloy steels, stainless steel, Inconel, titanium and other technical materials.

Activities

- Manufacture and machining of mechanical parts and assemblies
- Integration of pressure testing
- Special thermal spraying processes : HVOF
- Thermochemical surface treatment
 - QPQ
 - Coating – painting
- Welding, hardfacing
 - Laser
 - MIG/MAG
 - CMT
- Non-destructive testing.
 - Magnetic particle testing
 - Penetrant testing
 - Ultrasonic testing

Industry

Precision machining and specialised processes for high-tech industries

From raw material to strategic component

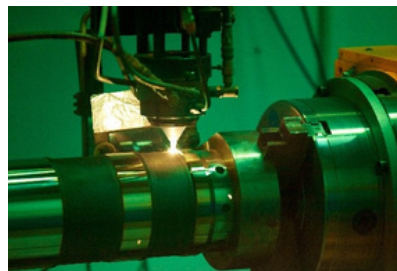
We transform the most challenging materials into high-precision components for the Oil & Gas, Defence, Aerospace and Nuclear sectors.

Capabilities :

- Turning up to $\varnothing 800 \times 3,000$ mm
- Milling up to $400 \times 400 \times 5,000$ mm
- Grinding up to $\varnothing 500 \times 1,500$ mm



Functional coatings for the most demanding components



Laser cladding enhances the performance of new parts and extends the service life of critical components. Thanks to low heat input and excellent metallurgical quality, this process guarantees long-lasting performance for the most demanding applications.

Protect for the long term

Using the HVOF process, high-performance coatings – including tungsten carbide, chromium carbide and Inconel alloys – are applied to improve resistance to wear, corrosion and erosion.

A sustainable solution to enhance the reliability of components and extend their service life in the most demanding environments.



Contact

Corentin ROCHETTE

- ☎ +33 (0)7 50 12 21 79
- ✉ c.rochette@msi.ri-group.com
- 🌐 www.ri-group.com

Sales Department

- +33 (0)4 67 35 88 50
- RFQ@ri-group.com
- www.ri-group.com

Presentation

In environments where every second counts and every movement can make the difference, we place these ambitions at the heart of our mission and our long-standing expertise. We are convinced that the technologies employed by MPM imbue our products and projects with three key qualities: durability, ergonomics, and lightness.

These three attributes—which can sometimes seem contradictory—are highly valued by operational units for meeting their "all-terrain, all-weather" requirements.

From field requirement to prototype in just a few months: we design smart, reliable equipment to ensure nothing delays the moment when it matters most.

Activities

CatalX embodies a new generation of tactical holsters: intelligent, rugged, ergonomic, and sleekly designed. Every element is engineered to reinforce without adding bulk, protect without restricting, and connect without distracting.

CatalX is developing a product line to equip our armed forces. We are working on a range of accessories for our holsters to facilitate operations in hostile environments.

Additional products will also expand capabilities in areas such as ballistics, protection, and support for military doctrine training.

Military equipment

Tactical holster kits

Holster kit 1

- 1 active retention + 1 passive retention;
- Compatible with GLOCK 17/19 Gen IV and V;
- Protection for sights and magazine release;
- Removable barrel protection plate compatible with standard mounting platforms;
- Available in right- or left-handed models;
- Sold with a belt/chest mounting platform.



Holster kit 1 OPS



Same as Holster Kit 1 and :

- Compatible with TLR-1 and TLR-2 tactical lights;
- Works with Trijicon, Aimpoint, Holosun, and other red dot optics;
- Sold with a belt/chest mounting plate.

Contact

Aurore ACKERMANN



+33(0)6 03 81 30 91



aurore.ackermann@etienne-lacroix.com



<http://www.mpm.fr/>

Presentation

Novadditive is a French company committed to industrial sovereignty, specializing in the manufacture of high-performance ceramic parts via 3D printing.

Based in Tarbes, it serves strategic sectors—such as aerospace, defense, nuclear power, energy, luxury goods, and research—by developing innovative solutions tailored to the most demanding environments.

Activities

Novadditive offers :

- In-depth expertise in ceramic materials and their printable formulations.
- Extensive mastery and utilization of ceramic 3D printing technologies.
- In-house production, ranging from single units to large-scale series.

Industry

Additive manufacturing of ceramic parts

A French market leader and expert in industrial manufacturing for sovereign and strategic sectors (Aerospace, Security, and Defense)

Whether traditional or technical, ceramics offer exceptional performance characteristics : high-temperature resistance, mechanical strength, dimensional stability, electrical and thermal insulation, biocompatibility, and even aesthetic appeal, depending on requirements.

Ceramic additive manufacturing enables the design of technical parts that are impossible to produce using traditional methods, by combining:

geometric freedom



dimensional precision



custom-tailored properties



Contact

+33 (0)6 88 24 22 48

v.poirier@novadditive.fr

Novadditive – 9 Rue de la Garounère – 65000 Tarbes

Presentation

NOVELTIS is an independent French SME specializing in space mission preparation, the processing of multi-source data (satellites, drones, numerical models, in-situ measurements, etc.), and the development of high-value-added services for the environment, security, and defense sectors.

For over 25 years, we have been developing innovative solutions for observation, modeling, forecasting, and decision support to protect populations, forces, infrastructure, and the environment, as well as to mitigate risks.

We apply our scientific and technological expertise to serve public institutions and industrial players across both civil and military sectors.

Activities

- Earth observation and multi-source data utilization
- Development of digital forecasting and decision-support solutions
- Modeling and monitoring of environmental systems
- Research, innovation, and engineering

Engineering Department – Research & Design

Innovation serving the space, environmental, and defense sectors

Preparing for the space missions of tomorrow

NOVELTIS supports space agencies, industrial partners, and research organizations in the design and preparation of future Earth observation and space science missions.

Our teams work on requirements definition, studies for instruments and observation systems, the development of processing algorithms, and the validation and utilization of space-based data.



Innovative forecasting and decision-support services



NOVELTIS designs and operates innovative forecasting and decision-support services based on the processing and fusion of multi-source data (satellites, drones, aircraft, numerical models, in-situ measurements, OSINT, etc.).

Leveraging recognized expertise in Earth observation, modeling, and artificial intelligence, these services cover terrestrial, atmospheric, oceanic, polar, and ionospheric environments, providing reliable, actionable information to stakeholders in the environmental, security, and defense sectors.

Contact

- +33 (0)5 62 88 11 11
- contact@noveltis.fr
- 153 rue du Lac, 31670 Labège, France

Présentation

Orbitica is a recognized specialized strategic distributor in the field of positioning and transmission solutions.

Driven by a targeted commercial strategy, strong logistics capabilities, a permanent stock of equipment, and proven technical expertise, Orbitica has established itself as a key player in the French market.

Activities

- **GPS – GNSS** : Precision positioning, localization, tracking solutions, fleet management, GNSS modules.
- **RADIOCOM** : Antennas, UHF, HF, VHF, private LTE networks, MESH, professional radio communications, tactical radios.
- **SATCOM** : Satellite telephony (air, land, sea), data transmission, PTT solutions, geolocation.
- **IT EXTREME** : Ruggedized computing, ATEX equipment.

IT & Communication

Positioning and transmission systems

Distributor of products and services

In partnership with quality brands, we guide our clients through their technology choices and procurement needs—offering personalized pre- and post-sales support—across four key technology sectors: GPS-GNSS, SATCOM, RADIOCOM, and EXTREME IT.



Our services

- Equipment rental (GPS, satcom systems, radios, ATEX terminals, etc.).
- Management and provision of GPS/FMS/EFB navigation data.
- Technical support for equipment usage.
- 7/7 airtime support.
- Radio programming.
- Preparation and configuration of custom systems.
- Fixed, mobile, and maritime installations via our specialized partners.



Contact

Philippe BOUGENOT



+33 (0)5 62 24 31 76



contact@orbitica.com



1149 La Pyrénéenne – Innopolis B – 31670 LABEGE

Presentation

Based in Libourne, in southwestern France, PSD is a French company specializing in the design and manufacture of technical solutions using cellular materials.

Our expertise spans the entire value chain, from needs analysis to serial production. We develop technical parts, functional components, and custom protective solutions that meet stringent requirements for mechanical, thermal, and acoustic performance, as well as shock absorption.

Leveraging our mastery of processing techniques and materials engineering, we help industrial clients optimize their products by providing innovative solutions that combine lightweight properties, reliability, and durability.

As a partner to demanding sectors—including defense, aerospace, space, medical, and general industry—PSD applies its expertise to the most critical applications.

Activities

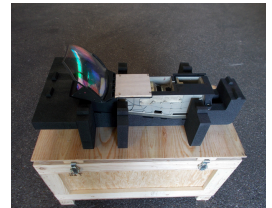
- Protection against shock and vibration
- Secure, precise equipment retention
- Resistance to field conditions
- Logistical and ergonomic optimization

Industry

Custom-made protection for military equipment

Custom foam inserts (defense)

Design of technical foam inserts for sensitive military equipment (optronics, electronics, weaponry, drones). Analysis of mechanical constraints, shock absorption, and secure component retention. High-precision machining (CNC, waterjet) enabling complex, repeatable cuts for both prototypes and production runs.



Integration into waterproof cases & flight cases

Complete equipment integration into IP67-rated watertight cases or flight cases. Provision of turnkey solutions featuring custom-machined foam, internal organization, and user-friendly ergonomics. Ideal for secure transport, long-term storage, and field operations in extreme conditions.

Technical foam machining

Processing of technical foams (PE, PU, EVA, cross-linked, antistatic, etc.) tailored to military requirements: mechanical strength, thermal stability, and lightweight properties. Expertise in a wide range of processes: cutting, milling, bonding, and assembly. Ability to meet demanding specifications.



Solutions for drones & onboard electronics

Development of specialized protection systems for drones, sensors, embedded systems, and sensitive instruments. Optimization of mounting, vibration reduction, and component securing during transport or operations. Tailored approach based on mission constraints.



Contact

Philippe DARCHE

+33 (0)6 80 58 26 95

p.darche@psdsas.fr

www.psdsas.fr

Presentation

SOPEMEA
Apave Group subsidiary

Sopemea qualifies your equipment.

Our teams assist you in ensuring the operability of all your equipment in any challenging environment.

Our testing facilities can accommodate equipment of all sizes.

Activities

- Mechanical testing
- Climatic testing
- EMC testing
- Numerical simulation
- Training
- Studies and expert assessments
- Electronic and materials analysis

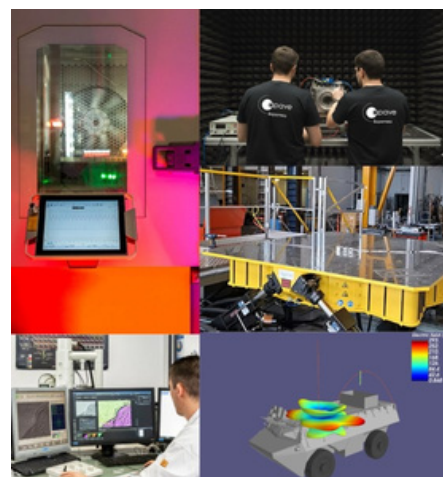
Test facilities

Environmental testing laboratory

Defense

Reliable equipment and systems to ensure safe operations

We cover international and European standards: STANAG 4370 (AECTP-200, 300, 400, and 500) - MIL-STD-461/462 - MIL-STD-810 - DEF STAN 0035 - DEF STAN 59-411 - NORMDEF 0301-1/2



Analysis and Materials Laboratory



- Electronic board inspection
- Cross-sections and dimensional measurements
- Advanced 2D/3D X-ray imaging
- Technical cleanliness analysis

Contact

Arnaud BERRONE

- ☎ +33 6 59 18 73 82
- ✉ arnaud.berrone@sopemea.fr
- 🌐 <http://sopemea.apave.com/>

Presentation

Since 1960, Spherea Defense has supported the French armed forces and major defense manufacturers in maintaining the operational readiness of complex land, air, and naval systems.

The company designs automated test systems and offers services in electronics, optronics, actuation, radio frequency technology, and electronic warfare. It also provides logistics support and obsolescence management to ensure the long-term sustainability of these systems.

Activities

- Drones – Associated equipment
- Connectors and cabling
- Electrical, electromechanical, or hydraulic equipment
- Sub-assemblies and components for land, air, and naval vehicles
- Electronics – Vetronics – Embedded systems
- Technical support, testing, and maintenance
- Obsolescence management

Engineering & Testing Facilities

Test solutions for harsh environments

D2G (2nd Generation Diadem)

D2G : high-intensity testability for high-fidelity URL reconstitution. Support for electronic and optronic equipment on air-land platforms to ensure maximum equipment availability.

SIMMT : "The 2nd-generation Diadème test bench [...] is an integral part of the capabilities to be deployed in order to be more responsive, more mobile, and therefore more efficient in handling our vehicles and breakdowns."



ESUS

A compact, drone-mountable solution for signal detection and identification.

Designed to provide a comprehensive, portable solution for the detection, identification, and sectorization of electromagnetic signals.



Contact

Jean-Pierre QUEMARD

+33 (0)5 34 55 40 00

communication@spherea.com

<https://www.sphereadefense.fr/>

Presentation

TPL Systèmes, a French specialist in critical radio communications since 1989, designs and manufactures equipment and products for emergency and security services.

Its equipment, which is 100% Made in France, is deployed in over 30 countries from its sites in Sarlat and Toulouse.

Activities

- eDMR digital radio communication (networks, terminals, repeaters)
- Remote microphones for combined MCx and radio use
- Multi-technology pagers (POCSAG, LTE, IoT, TETRA)
- Connected in-vehicle equipment for emergency vehicles
- Public warning solutions (sirens, controllers, consoles)
- ANTARES and eDMR-compatible radio accessories
- Vehicle and trailer integration and cabling
- Deployment, maintenance, training and support
- R&D and manufacturing: 100% Made in France

Radio Communication

Critical Radio Communication Solutions

Since 1989, TPL Systèmes has established itself as the French market leader in the design, manufacture and maintenance of critical professional radio communication equipment for public and civil security services.



With over 30 years' expertise, we work alongside regional fire and rescue services (SDIS), emergency medical services (SAMU), the Gendarmerie, the National Police and other emergency services on a daily basis, providing them with innovative, bespoke solutions ; our sole aim is to supply them with the equipment they need to carry out their critical communications on a daily basis.

MDR : Dual-Radio Microphone

The MDR (Mic Dual Radio) is an innovative remote microphone capable of connecting simultaneously to a smartphone (via Bluetooth or USB) and to a professional radio (via cable). It facilitates the transition between traditional radio networks (LMR) and new broadband networks (4G/MCPTT).

Thanks to this dual connectivity, users can communicate on both networks simultaneously whilst maintaining direct mode (infrastructure-free communication). The MDR also acts as a gateway between the smartphone and the radio. It is compatible with Android/iOS and several types of radios (TETRAPOL, TETRA, DMR, etc.). Manufactured in France, it is robust, waterproof (IP67), has a long battery life, features active noise cancellation and customisable buttons, and comes with a range of accessories.



Contact

David VILLACASTIN



+33 (0)6 20 44 33 37



david.villacastin@tplsystemes.com



www.tplsystemes.com

Presentation

VCN Industries stands out for its recognised expertise in delivering bespoke industrial solutions.

Positioned as a reliable and agile partner, the company is involved at every stage of a project, from the initial design through to commissioning, including development, industrialisation and aftercare.

With comprehensive expertise across the entire industrial process, it seeks to optimise every stage of production whilst maintaining high standards and performance.

VCN Industries holds ISO 9001, ISO 13485 and ISO 9100 certifications, as well as the ISO 26000 CSR label.

Activities

- CNC turning : Ø1 to Ø65
- Machining centres
- Tribo-finishing
- Polishing
- Robotic micro-shot blasting
- Robotic laser marking
- Micro-deburring
- Assembly

Industry

High-precision micromechanics

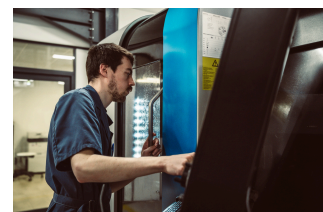
CN turning

CNC turning is our core business for the manufacture of precision parts ranging from Ø1 to Ø65 mm.

Thanks to the experience we have gained working in demanding industrial sectors, we have developed a high level of technical expertise, a high degree of production autonomy and a thorough understanding of Tornos CNC machines.



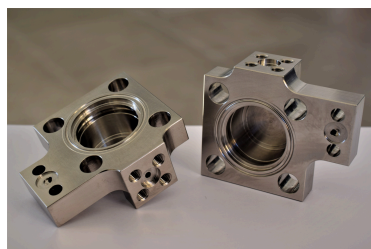
Thanks to the expertise of our technicians and our high-performance production facilities, we meet the most stringent requirements in terms of precision, quality, traceability and reliability.



Machined materials : Titanium, aluminum, brass, stainless steel, technical alloys, exotic materials, etc.

Machining center

We also specialize in precision machining using Willemin-Macodel machining centers, particularly a 508 MT2 model equipped with a robotic cell.



Our experience in sectors with demanding technical requirements has enabled us to develop recognized expertise in the production of complex parts.

Our mastery of our equipment, combined with the expertise of our teams, allows us to guarantee reliable, repeatable production that meets our clients' quality standards.



Machined materials : Titanium, aluminum, brass, stainless steel, technical alloys, exotic materials, etc.

Contact

Jean-Michel VACHER

+33 (0)5 53 73 04 23

contact@vcn-industries.com

ZAE du Roc de la Peyre 24240 Sigoulès,
24240 Sigoulès-et-Flaugeac

Presentation

Founded in 2011, VDSYS® is a French SME based in the Var region, specializing in security solutions for local authorities and industrial sites.

The company invests over 15% of its revenue in R&D to develop video surveillance solutions—including wireless transmission, portable cameras, and backup power systems—and serves more than 2,000 municipalities and 100 high-security sites across France.

Committed to CSR since 2017 and ISO 9001 certified, the company holds the Lucie ISO 26000 label and is a member of La French Tech.

It manufactures its products in France using sustainable materials and places a high value on its stakeholders and employee well-being.

Activities

- Design, manufacture, and marketing of video surveillance solutions for local authorities and industry.
- Development of secure wireless transmission systems (COLIBRI®).
- Manufacture of intelligent portable cameras (VIGICAM II) featuring AI and video analytics.
- Design of autonomous backup power solutions (Powerbox) ensuring the continuity of security systems.

Safety & security

French innovation serving security

VDSYS®'s secure COLIBRI® wireless transmission solutions, operating in the 5 GHz band, comply with current standards, notably the European RED EN 18031 directive.

Audited by an independent laboratory qualified by ANSSI, the COLIBRI 5 GHz range offers a high level of cybersecurity, meeting the requirements of the most sensitive sectors, including industry and defense.



The MOBILYS "Albatros" is an innovative, modular, scalable, and autonomous product featuring a compact design suited to urban environments. It comes in three versions :

- A modular electrical cabinet that is pre-equipped and pre-wired,
- A "Powerbox" backup power cabinet with battery capacities ranging from 300 to 2,000 Wh, offering up to 10 days of autonomy and rapid charging in under two hours.

The VIGICAM II "Hirondelle" portable camera stands out for its innovative design, ease of deployment, and interoperability. Its onboard artificial intelligence represents a major technological breakthrough, enabling continuous equipment monitoring and effective predictive maintenance, thereby reducing technical site visits by 40% to 60%.

By integrating various sensors (optical, thermal, radar) and utilizing video and audio analysis as well as monitoring, it provides relevant real-time information to facilitate operator decision-making. Compatible with all cameras, VMS platforms, and AI analysis solutions on the market, it offers great operational flexibility.



Contact

- +33 (0)4 94 42 16 85
- abdel.benoithmane@vdsys.fr
- www.vdsys.fr

Presentation

Onboard multimedia solution :

- Video, imagery, audio, and metadata
- ISR STANAG 4609, HEVC
- Multi-sensor (EO/IR, AIS, RADAR, GPS, etc.)
- Mission planning, monitoring, and reporting
- Automatic scanning of areas of interest in the theater of operations with automatic report generation
- Moving map and SITAC
- Geodatabase
- HMI / HD-SDI display
- Record, encode, transcode, replay, stream, and datalink chat

Activities

- System architecture
- Ruggedized embedded electronics design and real-time software (EN9100)
- Development of STANAG 4609 encoders, recorders, streamers, and mission systems with displays and HMIs
- Development of image processing and AI algorithms for edge computing
- Agnostic hosting of third-party software (sensor interfaces, AI, image processing)
- Integration, MIL/DO-160 qualification, validation, and pre-delivery testing
- In-service support (ISS/MRO) under Part 145
- Collaborative R&D and Proof of Concept (PoC)

Electronics & Embedded Systems

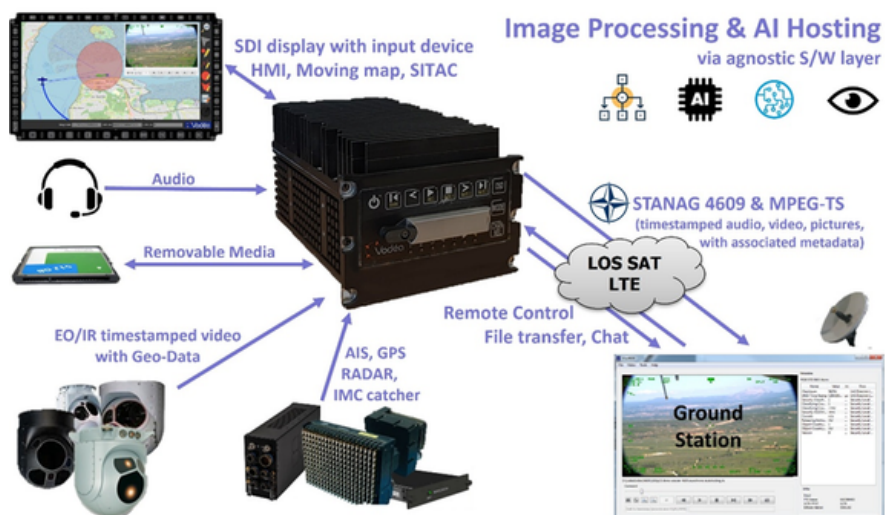
Supplier of embedded ISR computers

For over 20 years, VODEA has designed (electronics, software, and packaging), assembled, qualified, and delivered—including through-life support (MCO/SLI)—embedded image processing and AI computing units for harsh environments in the aerospace and defense sectors. More than 200 FOCUS products are currently in operation on tactical drone systems (Army), ATL2 maritime patrol aircraft, Euroflir (Safran E&D), PHA amphibious assault ships (Navy), Boeing 777s, Rafale EV, ALSR, and mission helicopters.



FOCUS-AIX : DO160 ISR MISSION COMPUTER (4 LRUs in 1)

FOCUS-AIM : MINI STANAG 4609 ENCODEUR with REAL TIME AI



Contact

Christophe SEVEC

+33 (0)6 68 33 69 89

infos@vodea.com

www.vodea.com

Presentation

Windlair develops high-payload, long-range cargo drones for logistics and surveillance missions in both the civil and military sectors.

Let's change cargo!

Activities

- R&D (Deep Tech)
- Drone design, modeling, and flight simulation
- Advanced avionics
- Flight qualities
- Test benches
- Integration/assembly
- Certification
- Flight qualification
- Maintenance

Industry

Aerial drone logistics

Next-generation cargo drone

Windlair is developing the DX400, a high-capacity, hybrid-electric eVTOL capable of carrying a 150 kg payload over a distance of 600 km.



The total mass of the aircraft is 600 kg. The DX400 is a certified BVLOS (Beyond Visual Line of Sight) drone, thanks to its advanced avionics and propulsion system. Windlair offers its clients cargo solutions tailored to mission requirements, leveraging its drone expertise and simulation software.

LOGISTICS CARGO DRONE



The DX400 is a cargo drone designed to meet the resupply needs of military forces.

It enables the transport of payloads in constrained, isolated, or hard-to-reach environments, providing a reliable aerial solution tailored to operational requirements.

Contact

Robert ROMA



+33 6 48 41 08 73



robert.roma@windlair.com



Toulouse Blagnac (31700) France

Presentation

Founded in 1996, XAP Technology forged its DNA in the demanding world of motor racing. Today, we bring that same culture of uncompromising performance and responsiveness to a wide range of industrial sectors. Based in Calvisson (Gard), our team of 24 experts handles 100% of production in-house. This internal control allows us to guarantee agility and rigorous quality assurance for every solution that leaves our workshops.

Activities

Engineering and Project Management

- Project Management : Rigorous schedule control and supply chain security.
- Design Office : Advanced CAD design, rapid prototyping, continuous optimization, and development of complete systems.

Electronics and Embedded Intelligence

- Electronics Workshop : A specialized unit dedicated to design, reverse engineering, and precision assembly (SMT and conventional).

High-Precision Mechanics

- Machining & Manufacturing : Expertise in complex machining (3, 4, and 5-axis), milling, and waterjet cutting.

Electric Mobility & Retrofitting

- Electrical Workshop : Assembly and prototyping of electric motors specifically sized for retrofit solutions.

Electronics & Embedded Systems

Design and Expertise in Embedded System Solutions for Land, Marine, and Aerospace Applications

XAP designs and manufactures cutting-edge electronic solutions in France. We combine technological innovation with a commitment to sustainability to drive performance across all industrial sectors. Our mission is to transform your complex challenges into reliable, intelligent, and future-oriented embedded systems.



Our strength lies in our complete mastery of the value chain. Through our design office and production facilities, we integrate high-precision disciplines :

- Embedded Intelligence : Cutting-edge electronics, mechatronics, and software development.
- Mechanical Engineering : Precision machining and unique expertise in carbon fiber (forged and woven).
- Future Mobility : Electric motor design and end-to-end retrofit kit development.



Contact

Jean-Marc BRUNO

☎ +33 (0)4 66 02 94 94

✉ contact@xap.fr

📍 298 rue des Entrepreneurs, 30420 Calvisson

Presentation

XERIUS is an electronics engineering firm specializing in radio frequency (RF) and microwave technologies, based in the Toulouse metropolitan area since 1999.

Based on client specifications, XERIUS designs and develops high-tech wireless data transmission solutions intended for applications in harsh environments.

Specifically optimized to withstand thermal, mechanical, and vibration stresses as well as electromagnetic compatibility requirements, these solutions meet the needs of major contractors in the defense, space, aerospace, and industrial sectors.

Activities

A multidisciplinary team of qualified and experienced personnel.

We support you in developing innovative solutions, bringing our know-how and expertise to the end-to-end management of the entire chain :

- Studies and R&D
- Embedded software
- Machining
- CAD
- Prototyping
- Small-batch production
- Industrialization

Industry – Testing Facilities – Engineering Department

Expert in electronics for harsh environments

Ruggedized RF system design

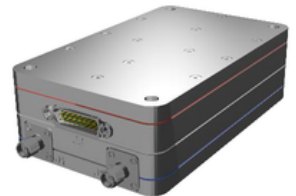
XERIUS's distinctive strength lies in its complete in-house mastery of the entire process, from design to manufacturing.

Depending on requirements, XERIUS also designs custom automated test benches dedicated to product qualification phases.

On the software front, the company operates at every level: low-level firmware (C, VHDL, and assembly), proprietary communication protocols, and RF interface layers. These solutions are designed to meet the demands of critical environments in the defense, industrial, and space sectors.



3-channel GNSS receiver chain



Telemetry transmitter

Process

Analysis of requirements and specifications;

- Feasibility study and RF design / electronic architecture;
- Embedded software development and electronic/mechanical CAD;
- Machining and mechanical fabrication of housings and parts;
- Prototyping and validation under representative conditions;
- Industrialization and controlled serial production, in-house.

Production tool

XERIUS has continuously invested in its industrial capabilities and possesses all the necessary resources for design and production :

- network analyzers;
- oscilloscopes;
- mechanical and electronic CAD software;
- FPGA development tools;
- connected dry storage cabinets;
- SMT production line;
- vapor phase oven;
- thermal cycling chambers;
- CNC machining centers, etc.



Contact

+33(0)5 62 89 09 83

contact@xrerius.fr

4 Rue Jean Monnet, ZA LE CASSE II – 31240 ST JEAN

Presentation

Zelin is an engineering consultancy specializing in numerical simulation, artificial intelligence, and digital twins. We support industrial clients in the design, optimization, and validation of complex products and systems, drawing on expertise in fluid dynamics, thermal analysis, structural mechanics, and electromagnetism.

Activities

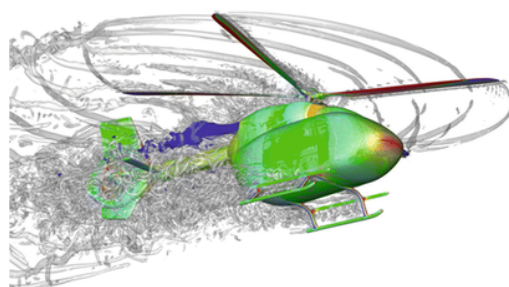
- Numerical simulation : Aerodynamics, aeroacoustics, hydrodynamics, thermal analysis, icing, and fluid-structure interaction.
- Digital twins : Real-time performance monitoring, prediction, and optimization.
- Sectors : Defense, aerospace, naval, energy, and industry.

Modeling & Simulation

Analyze, predict, and optimize performance

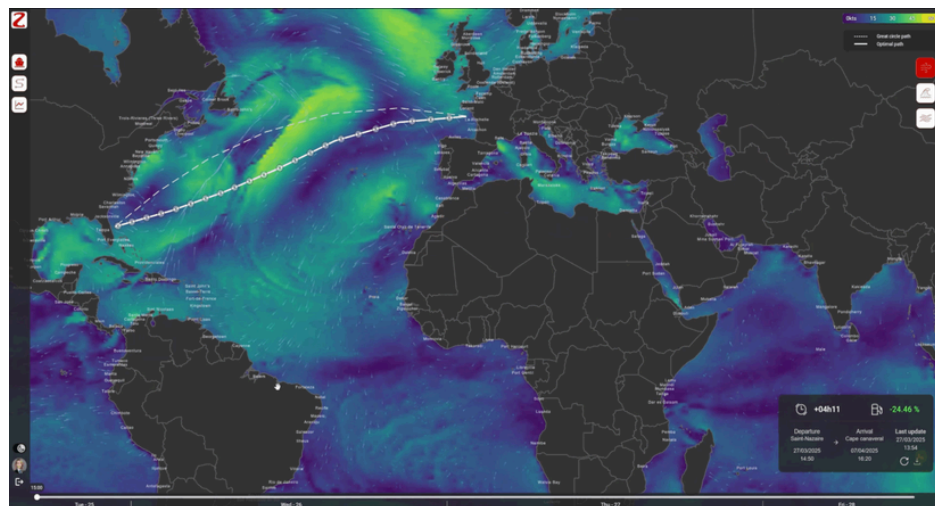
High-precision computing

Zelin performs numerical simulations to analyze and optimize complex systems, covering aerodynamics, hydrodynamics, thermal analysis, aeroacoustics, icing, and fluid-structure interactions. Our studies help validate design choices, reduce testing, and improve performance.



Digital twins

Zelin develops digital twins to monitor, predict, and optimize the performance of complex systems in real time. These tools combine physical models, field measurements, and artificial intelligence to enhance maintenance, decision support, and operational performance.



Contact

Adrien ASTOUL

+33 6 45 95 88 01

a.astoul@zelin.io

www.zelin.io

ABOUT PRIMUS

The Primus Cluster brings together more than seventy companies active in the defense, security, and safety markets. With 21,000 jobs and an economic contribution of €4 billion—including €650 million from the defense and security sectors—Primus fosters genuine synergies among its members to deliver innovative, comprehensive solutions.



Objectives and Missions

- Economic Development and Innovation : Primus adds value for its members by highlighting their expertise and the research and development projects they are working on. The Cluster has fostered a dynamic of collaborative innovation, enabling stakeholders in the defense, security, and safety sectors to remain constantly focused on the innovations of tomorrow.
- Personalized support : Through a platform of tailored services, Primus supports its members in various areas such as recruitment, trade and exports, collaborative innovation, and infrastructure and IT system security.
- Diversification and Expansion : Primus supports its companies in conquering new markets and diversifying their activities into the dual-use sector, while also identifying tenders and grants at all levels.

Support for SMEs

70% of Primus members are SMEs. The cluster makes it a priority to support these companies in their growth and to improve dialogue with mid-sized enterprises and large corporations in order to foster the formation of consortia.

Collective momentum

Primus encourages collaboration among its members for joint developments and export projects. Regular events—such as trade shows, market days, and delegation visits—reinforce this collective dynamic.

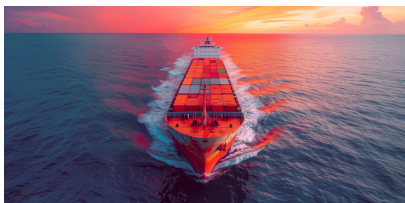
SERVICES & SUPPORT

The Primus Cluster positions itself as a key player in the defense, security, and safety markets, offering a comprehensive service platform and ongoing support to its members to drive their economic growth and competitiveness within the country.

Primus offers comprehensive support to its members through its 5 thematic Commissions:



**Sales &
Export**



**Visibility &
Expertise**



**Human
Resources**



**Industrialisation
& Sovereignty**



**Economic
security**

CONTACT

For any questions regarding the Cluster, please contact :



contact@clusterprimus.fr



www.clusterprimus.fr



**42 Avenue du Général de Crouette
31100 Toulouse**

Supported by



**MINISTÈRE
DES ARMÉES**
*Liberté
Égalité
Fraternité*

