

**Thursday 17<sup>th</sup> October 2024**  
**8:30 am – 5:00 pm**

## **Attending companies:**

- AKKODIS
- ALTEN
- AMADEUS
- ASTEK
- FENYX CONSULT
- FIRECELL
- GROUPE SII
- HUAWEI
- IABG
- MERITIS
- MONACO TELECOM
- ORANGE
- QUALCOMM
- SAAS OFFICE
- SAP LABS
- STMICROELECTRONICS

# Akkodis in France

A local presence combined with global capacity

AKKODIS



~770 M€ Revenue in France



360° Offering

Via 4 service lines, augmented by our Tech Partnerships with global giants and ambitious new start-ups



~40 years Digital & E&RD pedigree



Part of The Adecco Group

The world's leading talent company, with ESG-related recognition performance



Delivery Centers



Main Offices



+9 000

Engineers & digital experts specialized in 7 Tech Practices across 7 Global Industries



~2 500

Talents hired per year



40

Regional sites covering the whole country



3

Delivery modes in country, near-shore and off-shore, for project scalability



~70

Early-stage technology /research projects per year



## WELCOME TO ALTEN, Home of Engineers

### Our DNA:

For more than 30 years, with more than **57 000 employees** in **more than 30 countries**, ALTEN Group is a **world leader in Engineering and IT Services**.

What do we do? We support our clients' growth strategies in the areas of IT, networks, and outsourced R&D.

Big Data, autonomous vehicle, Industry 4.0, Smart cities, cybersecurity... We recruit talents to take part in major technological challenges and develop high value-added projects by accompanying the digital transformation of major industrial and Tech companies.

In concrete terms, we operate in the sectors of Aeronautics and Space, Defense and Naval, Security, Automotive, Railway, Energy and Life Sciences, Finance, Retail and Services, and Telecommunications.

Our business model is based on two business lines:

- **Engineering (Product Design & Manufacturing)**
- **Enterprise Services (Information Systems & Networks)**

ALTEN guarantees its engineers an opportunity to contribute at a high level, as well as evolving career paths within the fields of management and technical expertise. Strongly involved in projects with high benefit, our engineers are in contact with cutting-edge technologies and benefit from technical Divisions to enrich their expertise.

### Our locations:

- **France:** Bordeaux, Boulogne-Billancourt (headquarters), Grenoble, Lille, Lyon, Mulhouse, Nantes, Rennes, Sophia-Antipolis, Strasbourg, Toulouse, Vitrolles
- **Around the world:** Belgium, Canada, China, Finland, Germany, India, Italy, Japan, Mexico, Netherlands, Norway, Poland, Romania, Singapore, Spain, Sweden, Switzerland, United Kingdom, United States...

### Our key figures:

**Year we were founded:** 1988

**Total number of employees (2022):** 57 000 (50 4000 engineers)

**2022 sales:** €4,063 billion

**Average age:** 32

**Percentage of permanent job contracts:** 98,6%

**Women percentage:** 30%

To learn more about the ALTEN Group, go to: [www.alten.com](http://www.alten.com)

## Welcome to Amadeus Nice

### [Amadeus, who are we?](#)

#### **Amadeus. It's how travel works better.**

We are a team of 16,000 professionals and 150 nationalities, working together to transform travel. We make the experience of travel better for everyone, everywhere, by inspiring innovation, partnerships and responsibility to people, places, and planet.

Progress starts when the industry is better connected. Our platform connects the global travel industry and enables new ideas, innovation, and more open ways of working. Everyone is welcome to join. Together, we can redesign the travel of tomorrow.

### [Benefits and working environment](#)

Joining our site based in Nice means benefiting from a flexible, multicultural and enriching work environment.

- **Multicultural**, because more than 80 different nationalities are represented on our Nice site!
- **Flexible**, as we promote an Agile mindset & we give you the possibility to work from anywhere in France when possible.
- **Enriching** because you will have the latest tech at your fingertips, and you will solve critical problems that have a live, global impact.

We are a global company full of the greatest innovators and we know that they deserve the best rewards, and so do you if you join our team! We offer benefits such as competitive pay, 6 weeks holiday, pension contribution, healthcare insurance and more.

To build a career that is meaningful to you, you will have access to a wide range of job opportunities worldwide.

You will also be able to learn a lot on the job and through our great learning hub.

For all these reasons, we were certified once again as a Top Employer in France in 2024.

And Happy Trainees label:



Want to know more? Visit our [developers blog](#) and discover [Who we are](#), [Our Purpose](#), [10 reasons to join Amadeus in a technology role](#) & [10 reasons to join Amadeus in a business role](#).

### [Our open positions](#)

Various positions are open across our business units which will be present to detail their offer.

Visit the [Amadeus career site](#) to find out more about our job openings based in Nice, and the kinds of profiles we're looking for!

# ASTEK : A GLOBAL CHALLENGER

Founded in 1988, Astek supports its customers' digital transition and implements national and international projects. Operating in all cutting-edge industrial and service sectors, the Group is a stakeholder in the world's greatest future innovations.

**+8400**

employees

**22**

countries

**+500**

customers

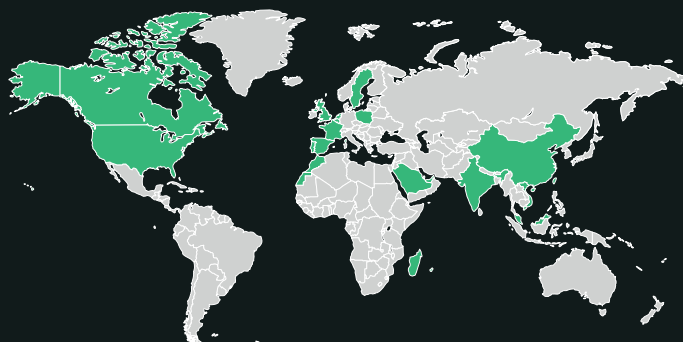
**600 M€**

2023 turnover

## National coverage in 15 French cities:

Aix-en-Provence, Antibes, Bordeaux, Brest,  
Clermont-Ferrand, Grenoble, Lille, Lyon,  
Montpellier, Nantes, Orleans, Paris, Rennes,  
Strasbourg, Toulouse

## A global presence in 22 countries:



## SECTORS & BUSINESS



Aerospace



Defence  
& Naval



Automotive



Rail & Mobility  
Solutions



Energy



Telecom



Government



Media



Banking  
& Finance



Retail  
& ecommerce



Life Sciences  
& Pharmacy



Insurance



Booking  
& Hotel



Internet  
& Service



Electronics  
& IoT

Data Intelligence, Big Data,

Business Intelligence, IA,

Machine Learning, E-health,

E-commerce, IT, Finance...

Cybersecurity, Cloud,

Telecoms & Multimedia...

Agile methodologies, DevOps...

Factory 4.0, Embedded systems,

Mechatronics, HMI, Smart City, IoT,

Virtual & augmented reality...

## LOOKING FOR AN END-OF-STUDIES INTERNSHIP, WORK-STUDY CONTRACT OR FIRST JOB ?

We offer you the chance to become an integral part of the Astek teams, to enrich your career path, progress with us and discover the engineering, IT and management professions all the support professions within our Group.

Join us on a full-time contract or start your career through an end-of-studies internship or work-study contract!

Find all our offers on :  
[www.astekjob.fr](http://www.astekjob.fr)



**ASTEK**



## ENGINEERING & CONSULTING IN NEW TECHNOLOGIES



INNOVATE - ADVISE - SHARE



**Software Engineering**



**Embedded Systems  
&  
Connectivity**



**UX/UI Design**



**Infrastructure & Cloud**



**Data & IA**



**Cybersecurity**



**Project Management**



**Quality, Test & Validation**

04 28 27 03 20  
contact@fenyx.fr  
www.fenyx.fr



**Alpes Maritimes**



**Monaco**



**Bouches du Rhône**

## QU'EST-CE QUE LA 5G PRIVÉE ?

La 5G privée : réseau sans fil sûr pour entreprises, crucial pour la numérisation, soutient l'automatisation industrielle, utilisé par grandes entreprises de fabrication et logistique.

## POURQUOI LA 5G PRIVÉE ?



5x moins de points d'accès que le wifi



3 murs de pénétration supplémentaires



Sécurité de niveau militaire



Qualité de service garantie



Mobilité sans déconnexion

## Private 5G Networks Made Simple.

Firecell propose des solutions de connectivité de pointe adaptées aux besoins spécifiques des entreprises. En simplifiant le déploiement des réseaux 5G au sein des entreprises et en réduisant les coûts, Firecell vise à accélérer le retour sur investissement.

## NOS SOLUTIONS :

### Pegasus



Réseau P5G clé en main pour les entrepôts et les usines des entreprises. Connectivité robuste, à l'intérieur comme à l'extérieur.

Réseau pop-up.

### Labkit



Kit de test Open Source & O-RAN pour les techniciens et les chercheurs. Parfait pour les universités et les laboratoires.

Prêt à l'emploi.

## QUELQUES UNES DES ENTREPRISES QUI NOUS FONT CONFIANCE :



AIRBUS



Scanner pour plus d'informations



+33 4 22 70 03 40

[contact@firecell.io](mailto:contact@firecell.io)



- / **16 000** Collaborateurs
- / **4** Continents
- / **20** Pays
- / **100** Implantations



### NOS SECTEURS



## Le groupe SII

est au cœur même de l'**innovation** et de la **transformation numérique**.

L'entreprise accompagne ses clients, grands comptes, PME et start-ups, sur des **activités d'ingénierie** et de **conseil en technologies**.

Nous intervenons dans **des secteurs variés** : Aéronautique, Défense, Télécoms et Médias, Banque et Assurance, Services, Electronique, Energie, Tourisme et Transport, Automobile, Santé, Commerce et Distribution, Sécurité.

Chez SII, nous nous concentrons sur l'**avenir** en développant des **solutions** qui utilisent **les technologies de pointe**. Nous offrons à nos salariés l'opportunité de travailler sur **des projets innovants**, pour qu'ils développent leurs compétences et s'épanouissent.

Chez SII, nos équipes sont impliquées dans des projets qui contribuent au **progrès technologique**, que ce soit en interne ou pour nos clients. **L'innovation est notre moteur**, et chaque projet est une occasion d'apporter **des avancées positives** liées aux **enjeux majeurs** de notre société (décarbonation, diminution des inégalités, inclusion).

### NOS MÉTIERS

NTIC / INFORMATIQUE EMBARQUÉE / SYSTÈME D'INFORMATION  
INGÉNIERIE SYSTÈME / INFRASTRUCTURE / CONSEIL ET FORMATION

## SII EN FRANCE

- / **5 000** Collaborateurs
- / **10** Agences
- / **22** Implantations



## Nos contacts par agence

#### SII ÎLE-DE-FRANCE

drh-idf@sii.fr  
drh-bourges@sii.fr  
Paris / Velizy / Bourges / Rouen

#### SII AIX MÉDITERRANÉE

drh-aix@sii.fr  
Aix-en-Provence / Montpellier /  
Marignane / Six-Fours-les-Plages

#### SII SUD-OUEST

drh-toulouse@sii.fr  
Toulouse

#### SII ATLANTIQUE

drh-nantes@sii.fr  
drh-niort@sii.fr  
Nantes / Niort / Tours / Orléans

#### SII NOUVELLE-AQUITAINE

drh-bordeaux@sii.fr  
Bordeaux

#### SII NORD

drh-lille@sii.fr  
Lille

#### SII OUEST

drh-ouest@sii.fr  
Rennes / Brest / Lannion /  
Caen / Le Mans

#### SII AUVERGNE RHÔNES-ALPES

drh-lyon@sii.fr  
drh-grenoble@sii.fr  
Lyon / Clermont-Ferrand / Grenoble

#### SII SOPHIA-ANTIPOLIS

drh-sophia@sii.fr  
Sophia Antipolis / Nice / Cannes

#### SII EST

drh-strasbourg@sii.fr  
Strasbourg / Metz / Nancy

#### SII SIÈGE

recrut-siege@sii.fr  
Paris





# Join Us and Move the World Forward

Come join our global team, and let's use the power of technology to make the world a better place.

Research Centers of Huawei European Research Institute



Switzerland



U.K.



France



Germany



Italy



More countries in Europe

Contact us and submit your resume to: [francerdalent@huawei.com](mailto:francerdalent@huawei.com)

Founded in 1987, Huawei is a leading global provider of information and communications technology (ICT) infrastructure and smart devices. We have approximately 195,000 employees and we operate in over 170 countries and regions, serving more than three billion people around the world.

Huawei's mission is to bring digital to every person, home and organization for a fully connected, intelligent world.

In the Innovation 2.0 era, theoretical breakthroughs and new inventions based on basic technologies will help address global challenges, supporting our vision and assumptions for the future. As we enter this new era, Huawei will further ramp up investment into innovation, taking innovation to the next level and constantly delivering value to the industry and society at large.

In 2021, Huawei enter the **TOP 10** of the Forbes Global Best Employers ranking.

## Building World-changing Technologies



### 5G

Bringing new value with unprecedented network capabilities



### HUAWEI CLOUD

Accelerating digital transformation, innovation, and intelligence



### HUAWEI AI

Powering intelligence with all-scenario full-stack solutions

## Research Directions

**Basic Research:** Fundamental theories on wireless communications, Computing, AI

**Optical Network:** Signal processing, Optoelectronic Components

**Intelligent O&M:** Autonomous Driving Networks (ADNs), Basic Software, Trustworthiness

**Others:** Quantum Computing, Human-Computer Interaction, Databases, Chip Design, Information Theory, System Theory

### Tackle global challenges



Dive into **300+** projects at the forefront of scientific inquiry

### Tap the best resources



**60+** labs for exploring basic technology, billions invested in R&D

### Work with experts



**700+** PhDs in math, **800+** physicists, **120+** chemists, mentorship with Huawei fellows, engage with influential people across the industry

### Build shared standards



Contribute to global standards and make your mark

All our career opportunities are available on LinkedIn: <https://www.linkedin.com/company/huawei-paris-research-center/>



## IABG Company Introduction

**IABG** is a leading European high-tech enterprise with core competencies in analysis, simulation & testing and test facilities' operation. The term "security" forms the thematic roof of the service portfolio: functional safety of newly developed high-tech products and means of transport as well as wellbeing of the state, economy and society. In this context, **IABG** provides technical-scientific services to private and public clients in the main business areas Automotive, Information & Communications / Civil Security, Mobility, Energy & Environment, Aerospace and Defense.

**IABG** employs about 1.000 highly qualified employees at its headquarters in Ottobrunn near Munich as well as in customer-oriented domestic and foreign branches. The most important customers are the Federal Ministries of Defense (BMVg), Economy and Energy (BMWi), Transport and Digital Infrastructure (BMVI) as well as various state ministries in the public sector as well as agencies such as NATO, ESA and DLR and great aerospace and automotive OEMs and Tier 1s in the industrial sector.

### Innovation and relevance to EURECOM

For **IABG** as a provider of development-related services, research and development tasks are an important part of the value-added process. **IABG** is gaining in technological expertise in many of its customer projects. At the same time, the future of the IABG service portfolio will be safeguarded in line with emerging market trends.

In the context of digitization, virtualization, new mobility concepts, electro-mobility, mobile data transmission, autonomous systems and artificial intelligence (AI), **IABG's** future orientation will focus on intelligent applications and products in the fields of safety and security as well as mobility, energy and environment. It is also about the combination of technologies to be integrated into applications. In the innovation topics, novel sensor networks, data links, SatCom on the Move and inductive charging form the basis for secure, automated and autonomous systems. At IABG, the innovation process involves examining novel methods and technologies, further using them to build demonstrators and prototypes and finally developing sustainable products and services that fulfill the customers' needs. Based on large volumes of unstructured data and data streams (big data) as well as associated ontologies and methods (AI, deep learning, semantics, agent-based simulation, etc.), a variety of solutions for event prediction and decision support is developed (crisis early warning systems, predictive maintenance, traffic optimization, spread of computer viruses, etc.). The innovation themes will enable IABG to significantly expand its focus on customer value creation in terms of development and qualification, especially with regard to the monitoring of the deployment and operational phase.

Examples of the previous or ongoing R&D projects are SafeAI where we study and guarantee the safety of AI algorithms, RAISE where distributed AI models are created to be fault-resistant and energy-efficient, SPARTA where Twitter data analytics are conducted with an interest in society and politics (<https://dtecbw.de/sparta>). These topics are mainly conducted in **IABG's** branch "Innovation Center".

EURECOM's scientific canon "Data Sciences – Cyber Security – Future Communication Systems" – fits perfectly to **IABG's** future orientation. We want to intensify our cooperation with EURECOM by common research projects as well as by students' exchange (e.g. Master Theses, Post doc studies).





# Conseil, pilotage et développement IT



Meritis est une société de conseil en Transformation des Systèmes d'Information et des organisations comptant plus de 900 collaborateurs. Nous sommes régulièrement certifiés Great Place To Work® depuis 10 ans.

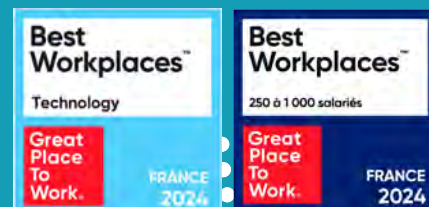
Nos expertises : Finance, Software Engineering, Data, Cloud Devops, Infrastructures, IA, Cybersécurité et Gestion de projets

Meritis se développe davantage chaque année et affiche une croissance moyenne annuelle de 40% depuis sa création en 2007 !

Et comme chaque projet est avant tout une aventure humaine, nous associons les meilleurs talents à l'élaboration de transformations créatrices de valeur pour nos clients.

Nous recherchons de nombreux consultants à Paris et partout en France : Développeurs C#, Développeurs Java, MOA Finance et Assurance, Ingénieurs Cloud/DevOps/Data, Chefs de projet technique, PMO et bien d'autres !

Nous recherchons de nombreux profils !  
Venez nous rencontrer.



**Paris**  
75008  
36 Avenue Pierre 1er de Serbie

**Sophia Antipolis Cedex**  
06901, Les Algorithmes  
Aristote B, 200 Route des Lucioles

**Aix-en-Provence**  
13290  
240 Rue Paul Langevin

**Montpellier**  
34000, Parc Club du Millénaire  
Bâtiment 2, 1025 rue Henri Becquerel

**Nantes**  
44000  
1 rue Eugène Varlin



Monaco Telecom is a global operator owned by Xavier Niel and the Principality of Monaco. We provide residents and businesses with a full range of telecoms services (fixed, Internet, TV and mobile).

We also deliver these services during major international events held in Monaco: F1 Grand Prix, Yacht Show, Tennis Rolex Masters Series, etc.

A forerunner in the deployment of cutting-edge technologies, Monaco Telecom is the first operator to have launched 5G from 2019 with nationwide coverage and deployed 10Gbs fibre throughout the country.

Monaco Telecom also offers hosting services in its data centres, international data connectivity, home connectivity and cloud services.

With an international presence thanks to its voice and data traffic management activities and services to operators, Monaco Telecom is a 100% shareholder in Epic, the leading alternative operator in Cyprus and the leading mobile operator in Malta.

Our DNA? Performance, high standards, innovation, creativity, and humanity. Passionate about technology, our teams are committed to delivering a high-quality service.

<https://www.monaco-telecom.mc/>

<https://www.monaco-telecom.mc/carrieres/>





# Orange : Committed brand.

## A unique brand...

Orange has over 29 years of expertise in the field of telecoms, driven by a rich heritage of skills and customer proximity. Today, Orange is a software company that operates in several areas such as cybersecurity, data, AI, startup support and mobile financial services.



## Driven by its commitments.

Using their own values and history to help answer wider social challenges is essential for today's brands. At Orange, it's what we mean by being "a committed brand".



**A society based on trust :** by using digital to enable a more open and fair society, which protects individuals rights and freedom.



**A digital equality :** by reducing inequalities related to accessing or using digital equipment.



**A sustainable development :** by reducing our environmental footprint to achieve net zero carbon emissions by 2024.

## Some Numbers.



**263 million customers**



**138,000 employees**



**16 Business areas**



**26 countries**

## We are hiring.



Cybersecurity



Cloud



Network



Customer relations



Data



Développement



IA



Health

Learn more with our networks  Orange jobs  Orange  Orange\_France



# Qualcomm

## Join us!

#TeamQualcomm

Qualcomm is enabling a world where everyone and everything can be intelligently connected.

Qualcomm is inviting Masters, PhD and BSc students in **Computer Engineering (CE)**, **Electrical Engineering (EE)**, **Electrical and Computer Engineering (ECE)** who have a passion for Wireless Communications and are interested in internships to apply.



Engineering Internship  
2025, Qualcomm Cork



ISRM Cybersecurity  
Ireland Internship



Share your resume for  
future opportunities

Please make sure to submit your resume @ [Qualcomm.com/careers](https://Qualcomm.com/careers)



# Explore the possibilities **at** **SAP Labs France**

At SAP, we care about your success. Explore early career opportunities in Business Intelligence, technical support, data protection software Security and other exciting areas in tech at the world's leading enterprise software company.

Find out more at [www.sap.com/careers](http://www.sap.com/careers)

THE BEST RUN



# Bring everything you are. Become everything you want.

As the market leader in enterprise software, SAP turns businesses into intelligent enterprises. Our applications and services enable more than 440,000 customers to operate profitably and adapt continuously. With a global network of customers, partners, and employees, SAP helps the world run better and improve people's lives.

## ABOUT SAP LABS FRANCE

SAP Labs France SAS, headquartered in Sophia Antipolis, is one of the most important scientific parks worldwide. A high concentration of IT and telecommunication industries within walking distance and proximity to partners and customers, as well as educational establishments in the region provide SAP Labs France in Sophia Antipolis with an ideal working environment.

Today, SAP Labs France employs around 400 employees of 30 different nationalities. Most employees are located in the South of France in Sophia Antipolis, some are based in Caen, Normandy, and about 100 in Paris.

## WHAT WE DO

SAP Labs France focuses on progressive research areas such as Security & Trust, and Business Intelligence. Thanks to numerous national and international cooperation agreements, SAP Labs France is a valued player in these research areas. Our research and advanced development teams bring innovation on security services for the Cloud, data protection enforcement, contextual business intelligence, novel visualization and interaction paradigms. Local collaborations with external partners and educational organizations in the region, including Inria, EURECOM, and the University of Nice Sophia Antipolis, provide strong support and resources to these research projects

## WHY JOIN US?



Award-winning employer



Global environment & team culture



Diverse workforce with 30 nationalities globally



Career development & learning resources



Comprehensive benefits to support your lifestyle



Employee network groups & volunteer programs

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# STMicroelectronics

## Our company at a glance



**At ST, we are creators and makers of semiconductor technologies. We work with our customers and partners to design and build products, solutions, and ecosystems that address their challenges and opportunities, and the need to support a more sustainable world.**

### WHAT WE DO

We create semiconductor solutions which are integrated into each of the billions of electronic devices people across the globe interact with every day. By getting more from technology to get more from life, ST stands for life.augmented.

### WE ARE DRIVERS OF YOUR INNOVATION

We build products, solutions, and ecosystems that enable smarter mobility, more efficient power and energy management, and the wide-scale deployment of cloud-connected autonomous things.

**At ST, we are creators of technology.  
Our technology starts with You.**



#### KEY FACTS

- Integrated device manufacturer with 14 main manufacturing sites
- President and CEO: Jean-Marc Chery
- Public since 1994: traded in New York, Paris, and Milan
- Corporate headquarters: Geneva (CH)
- Committed to sustainability: Signatory of the United Nations global compact (UNGC), member of the responsible business alliance (RBA)
- Committed to be carbon neutral on scope 1 & 2 and partially scope 3 by 2027

#### SALES & MARKETING

- \$17.3 billion revenue in 2023
- Offices in 40 countries
- Over 200,000 customers worldwide

#### PEOPLE & INNOVATION

- More than 50,000 employees worldwide
- ~120 nationalities
- ~9,500 people working in R&D and product design
- 20,000 active and pending patents

## Semiconductor solutions: one of the industry's broadest product portfolios

We create innovative semiconductor solutions based on:

Dedicated  
Automotive ICs

Analog, industrial and  
Power conversion ICs

General purpose MCUs  
and MPUs,  
Secure solutions

Discrete and  
power transistors

MEMS and optical  
sensing solutions

ASICs based on ST  
proprietary technologies



Our products and  
solutions enable  
customer innovation

## Trends that drive our innovation

### Smart Mobility



Thinking differently about how we  
move around, reducing pollution  
and congestion through car  
electrification and digitalization

### Power & Energy



More efficient power and energy  
management to address increasing  
global energy demand while  
reducing the environmental impact

### Cloud-connected Autonomous Things



Supporting the proliferation of  
secure, connected, autonomous  
devices enabled by edge AI

## Technology

We have a unique set of chip-manufacturing and packaging technologies enabling solutions for the markets we serve.

MEMS for sensors  
& Micro-actuators

Smart power: BCD (bipolar -  
CMOS - power DMOS)

FD-SOI CMOS  
FinFET through foundry

Discrete, power MOSFET, IGBT  
silicon carbide, gallium nitride

Analog & RF CMOS

Vertical intelligent power

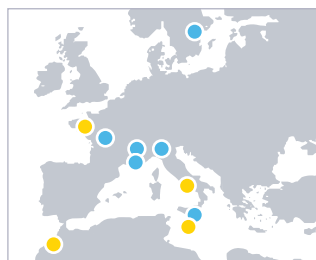
eNVM CMOS

Optical sensing solutions

Packaging technologies  
Leadframe – Laminate – Sensor module – Wafer level

## Manufacturing facilities

We believe in the benefits of owning manufacturing facilities and operating them in close proximity and coordination with its R&D operations.



France (Crolles, Rousset, Tours)

France (Rennes)

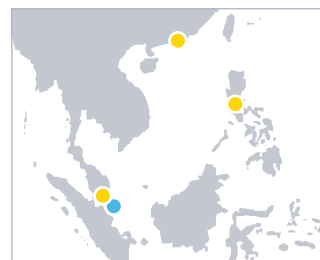
Italy (Agrate, Catania)

Italy (Marcianise)

Sweden (Norrköping)

Malta (Kirkop)

Morocco (Bouskoura)



Singapore

Malaysia (Muar)

China (Shenzhen)

Philippines (Calamba)

● Front-end (Wafer processing)

● Back end (Assembly and test)



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