

EDITORIAL – A decade of Innovation

Welcome to the 10th edition of VivaTech.

From 17 to 20 June, Paris becomes the global capital of tech, the place where the innovation community gathers to exchange ideas, meet, collaborate and invent the future.

This year's VivaTech is exceptional, as it celebrates a 10-year shared adventure. A group effort with our founding partners, who believed in this project from the very start. With startups who saw VivaTech as a unique opportunity. With major companies committed to open innovation. With investors, institutions and public decision-makers who have made VivaTech a place where ideas are turned into action. And with all the visitors and participants, more and more of them every year, driven by the same curiosity.

This tech collective courage and ambition have made VivaTech the gateway to European tech, the stage where the global innovation agenda is shaped.

The figures speak for themselves: 180,000 visitors, 170 countries represented, nearly 14,000 startups and no fewer than 4,000 exhibitors in 2025. But beyond that, it is the thousands of meetings, real partnerships, projects launched and businesses transformed that define what VivaTech stands for.

This 10th edition sees us change dimension with the opening of Hall 7, adding 15,000 square metres of space, new stages, and even more world premieres. We are rising to the challenges that are redefining the world: AI, digital sovereignty, Robots, cybersecurity, GreenTech, mobility, health, industrial transformation, DeepTech, SpaceTech and defence. The goal remains impact: making innovation a driver of business, resilience and sustainable growth. Thanks to innovative business formats, targeted networking spaces and environments dedicated to leaders and decision-makers, these four days of VivaTech 2026 enable all event visitors to launch projects, sign agreements and chart an ambitious roadmap.

Ten years after its creation, VivaTech remains true to its core belief that when startups, major companies, investors, public sector stakeholders and citizens come together, innovation flourishes. Whether it's your first or tenth time attending, these four days will be an opportunity to explore, challenge, collaborate and shape the future of tech together.

Thank you for these ten extraordinary years.

Happy birthday to innovation. Happy birthday to tech. Happy birthday, VivaTech, and welcome to the next ten years.

Maurice Lévy and Michèle Benbunan, co-presidents of VivaTech and **François Bitouzet**, Managing Director of VivaTech





Key figures and new features for the 2026 edition



VivaTech 2026, Europe's leading startup and tech event.

Key facts & figures

- 3 days for professionals – 17, 18 and 19 June – and 1 day open to the general public – the VivaTech Festival – on Saturday 20 June 2026
- 1 special day to mark VivaTech's 10th anniversary on the Champs-Élysées, on Sunday 14 June 2026, open to all and free of charge
- Hall 7 (70,000 sqm, representing a 30% increase in exhibition space compared to 2025) spread over 3 floors.
- 15,000 startups
- Twice as many world premieres and reveals as in 2025, with more than 1,500 demos
- 4,200+ partners and exhibitors
- 4,000 investors from around the world
- More than 500 speakers
- 5,200 seats for attending conferences (twice as many seats as in 2025).
- Over 30 business sectors.
- Over 4,000 dedicated business meeting slots open to all via the VivaTech app during the 3 B2B days in new networking spaces including the Business Plaza.
- 1 Tech Leaders Summit by **Nebius**, **QuantumBlack**, **AI by McKinsey** and **Orisha**, 1 CMO Summit by **Adobe** and **The New York Times**.
- Over 60 country pavilions (a 20% increase compared to 2025)
- 1 AfricaTech Village (Hall 7.1), 1 EuropaTech Village (Hall 7.3)
- 1 Innovation Gallery (Hall 7.1)
- 1 Discovery Stage (Hall 7.1) showcasing innovations, product launches and previews on a continuous basis.
- 1 Pitch Studio (Hall 7.1) where startups come to pitch their innovative projects
- 1 Impact Village (Hall 7.2) covering 355m² to showcase impact startups, NGOs and ecosystem players such as the WWF, UNESCO, UNICEF, the Red Cross, Handicap International, and the Global Child Forum.
- 1 CSR commitment: VivaTech has been ISO 20121 certified since May 2024.
- 1 VivaTech News studio, a rolling news channel streamed live during VivaTech's three B2B days.
- + 120 side events organized by the Region Ile-de-France ecosystem during the week of VivaTech.

New for 2026:

- For its tenth anniversary, **Viva Technology becomes VivaTech**. A name reflecting that, over the past 10 years, the event has become much more than just a gathering: a true “VivaTech Generation” has emerged, a global community of entrepreneurs, startups, investors, thought leaders, countries and students, all united by a shared desire to innovate, collaborate and build the world of tomorrow.
- **2026 Country of the Year: Germany**, with 200 startups, 14 Länders, 2 Federal Ministers 12 government bodies, 1 zone supported by the AHK (Franco-German Chamber of Commerce) dedicated to Franco-German initiatives, and 1 dedicated Stage.
- **The 2026 AI Country Partner: India**. This initiative follows on directly from the AI Impact Summit in Delhi and the French-Indian Innovation Year.
- The **VivaTech Festival**, on Saturday 20 June, a day when VivaTech opens its doors to the general public and becomes a stage looking towards the future. This year, the spotlight will be on the Creator's Economy; on Talent & Next Gen and on AI & Society (see the VivaTech Festival pages in this press kit).
- **14 June**: VivaTech transforms the Champs-Élysées into an exceptional showcase for innovation, providing a space to meet, exchange ideas and explore technology with 35 innovations under eight domains to discover the Future.
- The **Business Hub** (Hall 7.2), which brings together the 650m² Business Plaza with its Agora, meeting space and Marketplace for networking, (with activities that promote networking) as well as two Business Clubs with their patios
- The **Sustainability Executive Summit** – In partnership with **Capgemini** and **Salesforce** – brings together 300 leaders from the impact ecosystem (the Viva+ community) on **Thursday 18 June** for a morning of dialogue, inspiration and networking, followed by an afternoon “Impact Tour” at the heart of the most innovative CSR startups.
- **Investor Office Hours** and **Incubator Office Hours**: Dedicated 20 minute slots for meetings between startups, leading investors or incubators (via the virtual queue app JeFile) on the MarketPlace area within the Business Plaza.
- **On 19 June**, a **European Centre for AI Excellence** day, a platform initiated by VivaTech and the **World Economic Forum** whose missions are to promote European excellence in AI to accelerate the adoption of its best practices and to connect and structure an ecosystem of European champions to create a common agenda
- **The VivaTech x Bloomberg Awards**, on Thursday 18 June in the **VivaTech Theater**, with the presentation of seven exclusive prizes.

VivaTech celebrates its 10th anniversary on the Champs-Élysées on 14 June from 12 noon to 6 pm



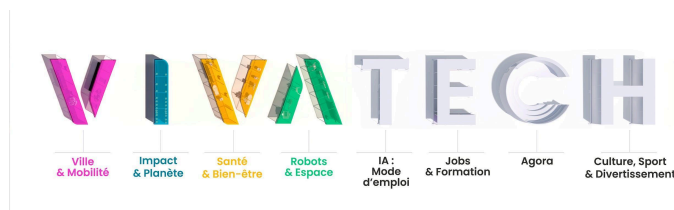
In 2026, VivaTech turns 10 and writes a new chapter in the story of the event. Launched in 2016 with the aim of bringing together major corporations and entrepreneurs, VivaTech has established itself as Europe's leading platform for open innovation. Today, for its tenth edition, the event is taking a symbolic step forward: Viva Technology becomes VivaTech, marking the entry into a new dimension – bolder, more influential and resolutely forward-looking.

To celebrate this anniversary, VivaTech is setting up shop on 'the most beautiful avenue in the world' in partnership with the Comité Champs-Élysées, transforming it into an immersive, educational and entertaining open-air experience that is free and free for one and all.

On the Sunday before the tenth edition, 14 June 2026, from 12 noon to 6 pm, the Champs-Élysées will be transformed into a giant playground dedicated to innovation, where startups, major companies, citizens and the talents of tomorrow can meet, exchange ideas and explore the technologies shaping our daily lives: AI, blockchain, mobility, climate, health, robotics, space, art and culture.

Eight monumental letters, eight themes to experience the future: For this once-in-a-lifetime event, each giant letter of the word 'VivaTech' will house a themed exhibition set up on the avenue, where visitors can explore the major technological transformations shaping our future.





City & Mobility; Impact & Planet; Health & Wellbeing; Robots & Space; AI: Hands-On; Jobs & Training; Culture; Sport & Entertainment; Agora... Each area features exclusive demonstrations and interactive exhibits, offering a practical understanding of the innovations that are already transforming our daily lives.

As visitors make their way through the exhibition, they can check out more than 35 exclusive demonstrations, including **Zephalto**, a stratospheric capsule that lets you view the Earth from the upper atmosphere; the shops of the future with **VusionLive for Fresh**; the Stern Board from **SQ Motors**, an all-terrain electric skateboard designed to push the boundaries of mobility; the transport system from **NEXT Modular** based on modular electric vehicles; **Midipile**, a hybrid vehicle combining a cargo bike and a utility vehicle with electric assistance to carry up to 300 kilos of payload; a VR experience from **La Poste Groupe** to show how the Group prepares for the consequences of climate change; water filtered and produced by solar panels from **Agua de Sol**; Climate Impulse by **Solar Impulse**, the green hydrogen-powered aircraft set to complete a non-stop round-the-world flight; **Lili for Life** and its reading lamp for people with dyslexia; **Lattice Medical's** 3D-printed bioresorbable implants for soft tissue reconstruction following cancer; the Atalante X exoskeleton from **Wandercraft** and the EXIA exoskeleton from **German Bionic**; AI glasses with a built-in camera from **Rokid**; Buddy, the AI companion robot from **Blue Frog Robotics**; the humanoid robots from **Agibot**; an AI workshop with **Google** and the **E-mma** association; **Orange** is raising awareness among young people about digital risks through its #ForGoodConnections initiative and a special football-themed event that highlights the fight against cyberbullying and screen time in a fun way; presented by its skipper, the sailor **Charles Caudrelier**, the new maxi **Gitana 18**, a true giant of the seas designed to fly across the open ocean thanks to its revolutionary foils and rudders; **LightYear's** solar vehicles, with charging integrated directly into their bodywork; **Apeleon's** vertical take-off and landing drones; and the sovereign payment app Wero, presented by **BNP Paribas**.

A strong belief: technology must serve humanity. Since its inception, VivaTech has championed a vision: innovation must belong to everyone. By taking over the Champs-Élysées, VivaTech reaffirms its commitment to inclusive, diverse technology focused on the common good, capable of addressing the world's most pressing challenges.

This partnership is an alliance. On one side, 200 leading brands in their sectors, a historic avenue celebrated the world over, visited by 73 million people every year. On the other: 15,000 startups, 4,000 investors, and tech leaders from every corner of the globe. VivaTech will bring its modernity, the energy of an ecosystem, and its vision of tomorrow's world. The Champs-Élysées has, throughout the ages, been a showcase for major innovations. As early



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as 1855, the Avenue hosted the first World's Fair held in Paris. In 2026, VivaTech will revive that spirit by inviting the public to discover, with the same sense of wonder, the technologies that are already shaping the 21st century.

The celebration of technology continues at the VivaTech Festival on Saturday 20 June in Hall 7 at the Porte de Versailles, for the traditional open day for the general public (see the section dedicated to the VivaTech Festival in this press kit).



WHERE THE TECH AGENDA IS SET



For this tenth edition, taking place for the first time in Hall 7 at Porte de Versailles and with a seating capacity twice that of 2025 (5,200 seats in 2026 compared to 2,360 in 2025), VivaTech welcomes leading figures and new talents from the world of innovation and technology – the world’s top entrepreneurs and thinkers, who will share their vision, decode trends, and discuss the disruptive factors and best practices shaping the tech sector and the economy of today and tomorrow.

Among our top speakers for 2026: **David Limp**, CEO, Blue Origin; **Narendra Modi**, Prime Minister of India ; **Peter Steinberger**, Founder, OpenClaw; **Yann LeCun**, Co-founder & Chairman, AMI Labs; **Karsten Wildberger**, Federal Minister for Digital Transformation and Government Modernization of Germany; **Shantanu Narayen**, Chair & CEO, Adobe; **Henna Virkkunen**, EVP Tech Sovereignty, Security and Democracy, European Commission; **Joe Tsai**, Co-founder & Chairman, Alibaba Group; **Christophe Fouquet**, CEO, ASML; **Valérie Baudson**, CEO, Amundi; **Cameron Fink**, Co-Founder & CEO, AARU; **Elizabeth Stone**, CTO, Netflix; **Bernard Arnault**, CEO & Chairman, LVMH ; **Jeremy Allaire**, Co-founder, Chairman & CEO, Circle; **Christel Heydemann**, CEO, Orange; **Sir Tim Berners-Lee**, Inventor of the World Wide Web and Co-founder/CTO of Inrupt; **Peter DeSantis**, Senior Vice President, Foundational AI Models, Custom Silicon, Quantum Computing, Amazon; **Léon Marchand**, nageur, champion du monde et champion olympique, ambassadeur LVMH; **Raphaël Auphan**, COO, Proton; **Jacomo Corbo**, co-CEO, Physics X; **Eleonore Crespo**, Co-Founder & Co-CEO, Pigment; **Thomas Dohmke**, Founder, Entire; **Joleen Liang**, Co-founder, Squirrel AI; **Jean-Charles Samuelian**, CEO, Alan; **Neil Zeghidour**, CEO, Gadium; **Thibault Sottiaux**, Head of Core Product & Platform, OpenAI; **Roland Busch**, President & CEO, Siemens; **Rodolphe Saadé**, Chairman & CEO, CMA-CGM; **Julia White**, CMO, AWS; **Talal M. Al Kaissi**, CEO, Core42; **Dorothee Bär**, Federal Minister for Research, Technology, and Space of Germany; **Lutz Diederichs**, CEO, BNP Paribas Germany; **Asmita Dubey**, CDMO, L’Oréal Groupe; **Taher Elgamal**, CTO, Security, Salesforce; **Glenn D. Fogel**, CEO, Booking.com; **Becky Frankiewicz** , President and Chief Strategy Officer, ManpowerGroup; **Thierry Gadou**, Chairman & CEO, Vusion; **Robert Gentz**, Co-founder and Co-CEO, Zalando; **Loïc Henriet**, CTO and Managing Director, Pasqal; **Jens Holtinger**, CTO, Volvo Group; **Mohamed Kande**, Global Chair, PWC; **Januš Kizenevic**, Vice-Minister of Finance, The Republic

of Lithuania; **Anne Le Hénanff**, French Minister Delegate responsible for Artificial Intelligence and Digital Affairs; **Damien Lucas**, CEO, Scaleway; **Catherine MacGregor**, CEO, ENGIE, **Hon Pak**, Head of Digital Health Team, Samsung; **Alexey Pajitnov**, Creator & Founder, Tetris; **Drew Panayiotou**, CMO, DR Pepper; **Benoît Parizet**, Deputy Managing Director, La Poste Groupe; **Philippe Piron**, CEO Electrification, GE Vernova; **Christophe Porter**, Head of International Security Cooperation, Google; **François Provost**, CEO, Renault Group; **Henk Rogers**, Chairman, The Tetris Company; **David Schröder**, Co-CEO, Zalando; **Rachel Thornton**, CMO, Adobe Enterprise; **Thomas Wolf**, co-founder & chief scientist officer, Hugging Face; **Ekatarina Zaharieva**, Commissioner for Startups, Research and Innovation, European Commission; **Lei Zhang**, CEO, Envision; et **Jeannette Zu Fürstenberg**, President and Managing Director, General Catalyst.

For more information about speakers at VivaTech 2026, [follow this link](#).



Reinforcing the international ecosystem, asserting a shared European ambition regarding technological sovereignty



In 2026, the geopolitical landscape continues to shape the global tech landscape, with issues of sovereignty taking center stage and affecting every tech sector. The AI, defense and cybersecurity sectors are opening up new avenues for innovation, both on the European continent and across the Atlantic, in Africa and Asia.

In June, VivaTech welcomes the entire tech world to forge new connections, foster collaboration between experts and scientists from around the globe, and strengthen ties between ecosystems. More than 60 country pavilions will be present, 20% more than in 2025, with **Zimbabwe, Oman and Mauritius** making their debut this year, and **Canada, South Korea and Japan**. **L'Europe** is more than ever at VivaTech, with among others, Nordic and Baltic countries such as **Sweden and Estonia**. All are showcasing the best of their technological expertise.

Germany – 2026 Country of the Year

This year, VivaTech has chosen to honor **Germany** – a country with an extraordinarily rich and dynamic ecosystem and a model of digital development that is both inspiring and replicable for other nations around the world.

To raise the profile of the 14 German federated states, 12 government and institutional bodies, research centers, universities and 200 startups representing the German ecosystem, a space of over 800m², the largest stand in VivaTech's history, has been designed. Over four days, the German Pavilion and a stage dedicated to the Country of the Year program will host a succession of leaders from German innovation hubs, federal partners, and nearly 150 German stakeholders and partners.

Among the German delegation, two federal ministers will take the floor to discuss the importance of public-private collaboration, research, deep tech and AI in the context of European sovereignty: **Karsten Wildberger**, Germany's Federal Minister for Digital Transformation and Government Modernization; and **Dorothee Bär**, Germany's Federal

Minister for Research, Technology and Space. Also attending this year from Germany are business leaders such as **SAP, Siemens, Zalando, Allianz** or **T-Systems** and **Celonis**.

AI Country Partner – India

During the French-Indian Innovation year and following on from the AI Impact Summit held in New Delhi last February, which helped reframe the international debate on the challenges of inclusion, access and the concrete impact of AI serving the common good, VivaTech has chosen India as its **AI Country Partner** for 2026 to build on the commitments made in New Delhi and transform them into industrial partnerships, strategic discussions and meaningful dialogue.

India is demonstrating to VivaTech that it is a laboratory for innovation, boasting one of the world's most dynamic startup ecosystems, the capacity to roll out solutions for hundreds of millions of users, a vast pool of engineers and researchers shaping the algorithms of tomorrow, and a public digital stack (India Stack) that serves as a global model for technological inclusion.

Europe at the crossroads

Europe is developing its model of technological sovereignty, combining responsibility, balanced regulation, citizen protection, and sustainability, and is debating the 28th European Regime as a framework suited to the digital era, aiming to make it a lever for competitiveness and autonomy.

This year, 19 European countries are represented, illustrating the richness and diversity of innovation across the continent, including, for the first time this year, **Sweden**, known as Europe's 'unicorn factory', showcasing expertise in mobility and the cloud, **Spain**, which is participating with one of its most ambitious delegations to date, through the Spain Pavilion, led by **CEX España Exportación e Inversiones** and **Red.es**. **Austria**, as well as Baltic countries such as **Estonia, Latvia** and **Lithuania**, are joining the **Netherlands, Poland, Italy, Belgium, Portugal** and **Switzerland**, a long-standing partner of VivaTech, which will host the World AI Summit next year.

Furthermore, for the second consecutive year, VivaTech has unveiled its [Top 100 Rising European Startups](#), in partnership with **Accel, Eurazeo, HV Capital, Northzone, Partech** and **White&Case** (see the Awards section of this press kit).

This edition of VivaTech puts the spotlight on the European Centre for AI Excellence (ECAIE), an initiative launched by VivaTech and the **World Economic Forum**. The ECAIE is an independent platform working to make Europe a global leader in artificial intelligence, by promoting European excellence and accelerating the adoption of best practices both in Europe and internationally.



The Tech Scene in Africa

African innovators and tech ecosystems have always been strongly represented at VivaTech. This year, for the first time, we note the presence of **Zimbabwe** and **Mauritius**, who are taking part in this edition and joining **Ivory Coast**, **Tunisia**, **Senegal**, **Morocco** and **Rwanda**, as well as more than 150 African startups, in the AfricaTech Village (Hall 7.1).

The AfricaTech Village features a stage dedicated to the African tech ecosystem, as well as the 30 finalist startups of the **AfricaTech Award**, in partnership with **Deloitte**, Knowledge Partner (see below and the Awards section in this press kit). The Village program aims to highlight the continent's most promising startups, whose technological solutions address the continent's major economic, societal and environmental challenges.

For the first year, the AfricaTech Award is expanding its scope to highlight players from **7 innovative industries**: FinTech; HealthTech; HRTech; AI and Big Data; GreenTech; Agri-Fintech; and Industry Tech, Manufacturing, Supply Chain and Logistics. 30 startups from the African continent have been selected for their impactful technological solutions from more than 260 applications from 34 African countries, with Nigeria (11 selected startups), **Kenya** (4) and **Egypt** (4) being the most represented.

To view the list of the 30 finalist startups, click [here](#)

The six finalist startups are invited to pitch during a Pitch Session organized at VivaTech on 17 June 2026, and the winner will be announced at the **VivaTech Startup Winners Ceremony**, in partnership with **TechCrunch** on 19 June 2026.

The Americas

For the Americas region, **Canada** (VivaTech's Country of the Year in 2025), **Quebec** and **Brazil** are joining us again along with the United States represented particularly by **RICE University** and **Columbia University**.

Middle East – Asia – Oceania

Despite the complex geopolitical context, VivaTech will once again welcome numerous delegations from the **United Arab Emirates**, **Saudi Arabia**, **Qatar** and **Lebanon**, with **Oman** participating for the first time. It will also mark the official launch of the **Abraham in Tech** initiative, in partnership with **Israel** and the **United Arab Emirates**, with a focus on diplomacy and innovation. **Turkey** will also be present once again.

Representing Asia and Oceania: **India**, **Hong Kong** and **Japan** (2024 Country of the Year) both have even larger stands than last year; **Taiwan** has doubled its exhibition space this year to 300 m². **Singapore** and the Chinese city of **Hangzhou** are taking part for the first time, while **Korea** is once again represented by various organizations. Finally, **Thailand** and **Australia** are returning.



France and its Regions

Finally, France and its regions and institutional stakeholders remain a constant presence. Almost all of France is represented, including the **Auvergne-Rhône-Alpes Region**, the **Bourgogne-Franche-Comté Region**, the **Centre-Val de Loire Region**, the **Corsican Regional Authority**, the **Grand-Est Region**, the **Hauts-de-France Region**, the **Île-de-France Region**, the **Normandy Region**, the **Nouvelle-Aquitaine Region**, the **Occitanie Region**, the **Pays de la Loire Region**, and the **Sud Region**, as well as the **Greater Paris Metropolis**, and the **City and Eurometropolis of Strasbourg**. From the Overseas Territories, **New Caledonia**, the **Réunion Region** and the **Department of Mayotte** are present.

All these territories are showcasing the richness of their ecosystems and are accompanied by numerous startups. On the Pitch Studio stage, for the first time this year on **20 June**, the [Battle of the Regions](#) will take place: a pitch competition between 14 startups from 14 French regions – 12 from mainland France and 2 from overseas territories – to convince a jury and secure one of the two places in the final on VivaTech's main stage, the **VivaTech Theater**. The competitors are: **Pearcode** from the **Sud region**, **SpyDiag** from the **Centre-Val-de-Loire region**, **ReflexTime** from the **Auvergne-Rhône-Alpes region**, **Firetracking** from **New Caledonia**, **Livdeo** from the **Bourgogne-Franche-Comté region**, **Le Guardian** from the **Occitanie region**, **Visible Patient Lab** from the **Grand Est region**, **Luniwave** from the **Île-de-France region**, **Solfy** from the **Hauts-de-France region**, **Starfish Bioscience** from the **Nouvelle-Aquitaine region**, **Eyako** from **Réunion**, **Paktol** from the **Normandy region**, and **Missia** from **Corsica**.

French schools and universities are also showcasing their ecosystems and programs. The **Institut Polytechnique de Paris**, **Université Paris-Saclay**, **Sorbonne Université**, **Institut Mines-Télécom**, **HEC Paris**, **ENSAM**, and new participants—**Université Paris Cité** and **Université PSL**—are joining VivaTech for the first time.

New this year are the **Caisse des Dépôts**, while returning for this edition are the **DGSE**, the **General Commission for Sustainable Development**, the **Transport Innovation Agency**, the **French-Tech Mission**, **Bpifrance**, **Business France**, **France Travail**, as well as the **State Digital Pavilion**, bringing together numerous ministries and departments of the French government, such as the National Institute of Geographic and Forestry Information. Finally, on the academic side, we find the **CNRS**, the **INRIA**, and the **HQI-GENCI** initiative showcasing cutting-edge developments in AI and quantum computing, as well as the **CEA**.

Digital sovereignty and regulation will be major topics at VivaTech, with numerous speakers addressing these issues on our stages. **Anne Le Hénanff**, France's Secretary of State for AI and Digital Affairs, will be present with her team throughout VivaTech, alongside **Karsten Wildberger**, Federal Minister for Digital Transformation and Government Modernization (Germany), **Henna Virkkunen**, Executive Vice-President for Tech Sovereignty, Security, and Democracy (European Commission), **Dorothee Bär**, Federal Minister for Research, Technology, and Space (Germany), and many others.

2026 Awards and Prizes

VivaTech x Bloomberg Awards

On the occasion of VivaTech's 10th anniversary, VivaTech is partnering with Bloomberg to inaugurate a new global awards platform to recognize the companies, founders and leaders shaping the future of technology. The winners take the stage during the VivaTech x Bloomberg Awards ceremony on 18 June in the **VivaTech Theater**, alongside Francine Lacqua and Tom Mackenzie from Bloomberg.

The ceremony will recognize winners of these seven awards:

- **Visionary Award** recognizing lifetime achievement by a person or organization
- **Leadership Award** recognizing a senior leader whose decisions and stewardship are shaping the global tech economy
- **Momentum Award** recognizing a founder who is actively building a defining platform or institution.
- **Breakthrough Award** recognizing game-changing innovators who advance the limits of the possible
- **Investor Award** recognizing an individual investor or firm whose capital and conviction accelerated innovation
- **Rising Star Award** recognizing an emerging founder or thinker, nominated by the wider Bloomberg and VivaTech communities
- **CitizenTech Award** recognizing a city, country or region using technology to make a real-world impact on its citizens

The VivaTech x Bloomberg Awards trophies were designed by artist **Clara Tournay** in partnership with Art Majeur.

AfricaTech Award

For its fifth edition and for VivaTech's 10th anniversary, the AfricaTech Award is expanding its scope and shining the spotlight on innovative startups from seven industries: FinTech; HealthTech; HRTech; AI and Big Data; GreenTech; Agri-Fintech; and Industry Tech, Manufacturing, Supply Chain and Logistics.

To view the complete list of the 30 startups: click [here](#)

The six finalist startups are invited to pitch during a Pitch Session held at VivaTech on **17 June 2026**, and the winner will be announced during the **VivaTech Startup Winners Ceremony** in partnership with **TechCrunch**, on **19 June 2026 at 2:00 PM on Stage One**.

Last year, the grand prize winner, **Reme-D.Inc**, was presented with the award by Senegalese international soccer player Edouard Mendy to highlight the excellence and transformative potential of African tech.



Innovation of the Year Award

For the second year, the Innovation of the Year Award in partnership with **TechCrunch** recognizes exhibiting startups with fewer than 100 employees and which were founded after 2020, judging them on their originality, impact on their industry, and their economic and environmental sustainability.

The five finalists benefit from significant media exposure, meetings with investors, and a pitch at the **Pitch Studio** on 17 June 2026. The winner receives a free booth at VivaTech 2027 and an invitation to TechCrunch's Startup Battlefield. The award will be presented during the **VivaTech Startup Winners Ceremony**, in partnership with **TechCrunch**.

In the first edition, the five finalists, recognized for pushing the boundaries of technology, were: **Chipiron** for its portable and cost-effective MRI technology; **BeyondMath** for accelerating physical simulations using AI for engineering tests; **Enerdrape** and its geothermal panels that transform parking lots and tunnels into renewable heating and cooling sources, without drilling; **Lumisync** and its first 100% photonic oscillator for data centers; and **Hua Tech International** for its microfluidic platform combining AI and nanotechnology to capture and analyze rare cancer cells, paving the way for next-generation precision diagnostics.

Female Founder Award

For its eighth edition, this initiative promoting women's entrepreneurship, in partnership with **Forvis Mazars** (Sponsor and Knowledge Partner); **IRIS** (Knowledge Partner); **JCDecaux** (Sponsor); **C'est Qui La Boss?** (Media Partner); and **SISTA** (Ambassador), received 444 applications from female founders from 85 countries, demonstrating the appeal of this award and the importance of amplifying the visibility of female founders of innovative startups.

The five finalists selected by the jury to pitch their solutions during the **Female Founder Award final**, on **18 June at 12 p.m.** on the **BlackStage**, are:

- **Barbara Bachus**, co-founder & COO of **ExoMatter** (Germany)
- **Ruth Bosse**, CEO & Founder of **Ark Climate** (Germany)
- **Joana Cartocci**, co-founder & COO of **Robeauté** (France)
- **Liz Dennett**, Founder & CEO of **Endolith** (USA)
- **Mathilde Janicot**, co-founder & COO of **Revolyt** (France)

The winner will be announced during the **VivaTech Startup Winners Ceremony**, in partnership with **TechCrunch**, taking place on **19 June at 2 p.m.** on **Stage One**.

Last year, the winner was **Hélène Briand**, co-founder and CTO of **Verley**, a French startup focused on food biotechnology and the commitment to sustainable agriculture.

More information on the finalists [here](#).



Tech For Change Award

Launched in 2025, the **Tech For Change Award**—in partnership this year with **Axionable** (Knowledge Partner), **Les Echos** (Media Partner), and three VivaTech partners: **Envision**, **UNESCO**, and the **WWF**—addresses VivaTech’s mission to highlight startups with a positive impact in three areas: the environment, society, and health.

Among these startups recognized as “Tech for Change,” the Top 30 and Top 6 startups have been announced (more information [here](#)).

The finalists are invited to pitch at the Pitch Studio on **17 June** from 4:00 PM to 5:00 PM. They are:

- Julien Choukroun, CEO, **DataGreen** – Environment Category
- Sandrine Claus, CEO, **STARFISH Bioscience** – Environment Category
- Fanny Giannou, CEO, **Alithea Biotechnology** – Health Category
- Ernst Elhorst, CEO, **Exolumen** – Health Category
- Carlos Oba, CEO, **Dots for Africa** – Society Category
- Johanna Queille, CEO, **Circle Mind** – Society Category

The winning startup is to be announced at the **VivaTech Startup Winners Ceremony**, in partnership with **TechCrunch**. Last year, the winner was **Adrienne de Malleray** for the startup **Genesis**, which uses innovation and technology to improve the health of agricultural soils.

More info about the Top 30 available [here](#).

Next Startupper Award

Organized in partnership with Les Echos and DoohYouLike (DOOH Partner), this award highlights the brightest minds from universities around the world, proving that age is no barrier to tackling global challenges and the planet’s most pressing issues.

The six finalists were selected for their potential to revolutionize industries ranging from improving construction site safety to transforming water purification; their projects embody the excellence of academic innovation and the future of the global tech ecosystem:

- **AssisTech** – Rice University
- **GeoFresh** – Institut Polytechnique UniLaSalle
- **Neptune** – Epitech
- **Notex** – Ensap Bordeaux
- **ShiftElec** – École Polytechnique
- **Xatoms** – University of Toronto

The six finalists will pitch their projects on stage during the finals on **Wednesday, 17 June** at 5:00 PM in the **Pitch Studio**, and the grand prize winner will be announced at the **VivaTech Startup Winners Ceremony**, in partnership with **TechCrunch** on **19 June**.



The award is sponsored by **Cyril Chiche**, founder and CEO of Lydia Sumeria, and the jury consists of **Alice Hagger** from Welcome to the Jungle, **Chloé Le Cossec** from Live for Good, and **Fabrice Guez**, co-founder of **DoohYouLike**. The winner receives a prize of 5,000 euros and a startup corner at the next edition of VivaTech.

The Top 100 Rising European Startups Ranking

For the second year, VivaTech has published its ranking of the [Top 100 Rising European Startups](#), in partnership with **Accel**, **Eurazeo**, **HV Capital**, **Northzone**, **Partech** and **White & Case**. To qualify for this list, startups must be based in a European country, operate in various sectors, have been in existence for no more than five years, demonstrate rapid growth, project annual recurring revenue of at least €5 million by 2025, and possess the potential to profoundly transform their industry.

This edition of the Top 100 reveals a leading trio: the United Kingdom (28 startups), France (23), and Germany (23); and six highly dynamic sectors within the European entrepreneurial landscape: AI, of course (with six subcategories), FinTech, Cybersecurity, HealthTech, LegalTech, and Marketplace. The Nordic countries (Sweden, Finland, Denmark) are outperforming in AI and Climate Tech, while Italy is emerging in LegalTech and AgriTech.

Visitors to Hall 7 can discover 12 startups from the Top 100 every day at VivaTech at the **VivaTech Rising European Startups Village**, in the **Sovereignty Arena**.



AI, Impact not Illusion

Artificial Intelligence, a key theme at VivaTech for many years, is again on everyone's mind this year. Across 30 economic sectors, this edition showcases ultra-concrete innovations, demonstrating how businesses are transforming and revolutionizing innovation itself. On **June 19th**, this edition also provides an opportunity to highlight the progress made by the **European Centre for AI Excellence**, a platform launched by VivaTech and the **World Economic Forum** to make Europe a global leader in artificial intelligence by promoting excellence and accelerating the adoption of best practices both in Europe and internationally.

AI Across the Value Chain

For the past 10 years, VivaTech has been the place where AI innovators gather to raise awareness of technological advancements in AI. This year, VivaTech explores its impact across the entire value chain, from microprocessors to its application in LLMs, and examines the concrete and business-related impact of AI across all sectors, such as productivity, logistics, and healthcare...

From chips to applications, AI is a true driver of industrial innovation, with global players like **NVIDIA**, a Platinum Partner at VivaTech, developing high-performance semiconductors for AI, as well as microprocessors and hardware solutions (GPUs, TPUs) for even more powerful AI models or **ASML**, the only player to create machines able to print chips. acteur à créer des machines capables d'imprimer des puces. At VivaTech 2026, the French company **VSORA** is presenting its AI XXL-format chip in a world exclusive. Other exhibitors, such as **Foxconn**, a first-time VivaTech Partner, are showcasing their advanced AI infrastructure — including high-performance computing racks and platforms — and their integrated robotic solutions, demonstrating their ability to deliver smart, finished products on a global scale. Key global players — **Anthropic**, **Mistral AI**, and **OpenAI**—are using these infrastructures to power their LLMs or consumer and professional applications.

To move from models to more concrete use cases, the generative AI ecosystem — featuring industry leaders such as **Meta**, **Google**, and **Hugging Face** — is developing generative AI models (Llama, PaLM, or open-source models) and optimizing them for specific use cases, such as healthcare, retail, the future of work, or the creative industry.

AI & Productivity

The tenth edition of VivaTech offers a glimpse into how innovation is profoundly transforming every aspect of business. With AI, society as a whole is reevaluating what it truly means to be productive: from personal fulfillment to business competitiveness, from factory efficiency to economic resilience.

Today, 88% of companies use AI, but only one in three has deployed it at scale (source: McKinsey 2025). The potential is thus enormous for many sectors. VivaTech's partner companies and this year's speakers are working to explain and demonstrate this potential throughout Hall 7.



Top speakers in the fields of AI, robotics, biotechnology, healthcare, productivity, and the future of work: **Carolina Aguilar** of InBrain Neuroelectronic; **Mohamad Ali** of IBM Corporation; **Talal M. Al Kaissi** of Core42; **Olivia Amozig-Bellot** of La Poste Groupe ; **Roland Busch** from Siemens; **Matthieu Caillat** from Axa; **Eléonore Crespo** from Pigment; **Corine de Bilbao** from Microsoft France; **Peter DeSantis** from Amazon; **Lutz Diederichs** from BNP Paribas; **Thomas Dohmke** from Entire; **Asmita Dubey** from L'Oréal Group; **Susan Emerson** from Salesforce; **Cameron Fink** from AARU; **Matthew Fitzpatrick** from Invisible Technologies; **Hugues Foulon** of Orange; **Becky Frankiewicz** of ManpowerGroup; **Emmanuel Frenehard** of Sanofi; **Ahti Heinla** of Starship Technologies; **Christel Heydemann** of Orange; **Merete Hverven** of Visma Group; **Jamie Justice** of XPrize; **Mohamed Kande** of PwC; **Barbara Lavernos** of L'Oréal Group; **Yann LeCun** of AMI Labs; **Arianna Legovini** of the World Bank Group; **Juliette Mauro** of FemTech France; **Narendra Modi**, Prime Minister of India; **Tamer Mohamed** of Aspect Biosystems; **Ana Paula de Jesus Assis** of IBM; **Miguel Molina Romero** of Orbem; **Benoît Parizet** of Docaposte; **Mark Roberts** of Capgemini; **Matthieu Rouif** of Potoroom; **David Ruau** of NVIDIA; **Rodolphe Saadé** of CMA-CGM; **Matt Sanders** of Meta (AI Wearables); **Yoav Shoham** from A2I Labs; **Constantin Schröder** from Arbio; **Olivier Sichel** from Caisse des Dépôts; **Dor Skuler** from Intuition Robotics; **Rachel Thornton** from Adobe Enterprise; **Joe Tsai** from Alibaba; **Nigel Vaz** from Publicis Sapient; **Roxanne Varza** from StationF; **Henna Virkkunen**, Executive Vice-President of the European Commission for Technological Sovereignty, Security and Democracy; **Julia White** from AWS; **Gary Wingrove** from KPMG; **Howard Wright** from NVIDIA; **Ekaterina Zaharieva** from the European Commission; **Bruno Zerbib** from Orange.

Numerous innovations in the AI sector, along with their applications for improving business (healthcare, work, commerce, construction, creativity, etc.), are on display, such as **Blue Bridge** (Dubai), which enables companies to integrate AI agents directly into their workflows. As well, ranked among the Top 100 Rising European Startups and exhibiting in the Village of the same name, several startups present their AI innovations, such as **Getvocal AI**, that offers its conversational AI platform, which automates and optimizes customer conversations across all channels; French startup **Dust**, a platform that enables companies to create custom AI agents, is powered by the best AI models and internal company data on Slack, Notion, Google Drive, GitHub, etc.; Swedish company **Stravito**, which uses AI to retrieve, synthesize, and activate the knowledge already held by companies to enable rapid decision-making; **Gladia**, the AI audio infrastructure that records, transcribes, and enriches every conversation via a single API.

In the Impact Village, the **Impact Builders** program — a partnership between **VivaTech**, **Diversidays**, and **L'Escalator** — showcases several startups and their solutions and developments based on AI : **Periodt.** and its distributing machine that uses ad revenue to provide free menstrual products to those in need; **Opale** and its AI ultra-secure platform which guarantees anonymity to support victims of domestic violence; **Ohmyseason** which helps, thanks to AI, find housing for temporary workers to address seasonal recruitment challenges in the hospitality and restaurant industries; **AVI** and its digital travel assistant for people with disabilities, seniors, and caregivers; **Famille Santé** and its AI pediatric health app

which provides reliable medical advice to parents and reduces wait times for care; **Geominnov** which uses AI to help real estate professionals anticipate climate risks such as droughts or floods; **Glott** which offers AI voice translation and live subtitling for live events; and **Moderering** to facilitate the moderation of illegal content online on social media.

Also, selected for the **Tech for Change award** this year, German startup **Alitheo Bio** uses advanced data analytics and AI in the fight against cancer, with its digital platform, HLA-Compass, which contains a database of 1.4 million unique peptides (short chains of amino acids) and 10,000 cancer-specific epitopes (the specific parts of a protein that the immune system recognizes); Dutch startup **Exolumen** solves a major problem in the operating room with augmented reality that projects essential anatomical data, such as blood vessels and muscles, directly onto the patient's skin.

The convergence of AI and robotics is also a key theme in Hall 7, where visitors can discover the world-exclusive partnership between the French company **Habs** and the Chinese company **Unitree Robotics**, which enables a Unitree robot to identify an image using Habs' Neuro-AI (a non-invasive neurotechnology sensor) based on human brain activity, China's **Booster Robotics** is showcasing the K1 humanoid robot, which allows users to program it or develop their own applications; **Pals Robotics**, a French startup, is presenting its TIAGo Pro robot, which features advanced navigation, perception, and manipulation capabilities and is built on open-source software architecture; French company **Korben** presents its service robotics solution that relieves human teams of tedious, repetitive, or hard-to-fill tasks, particularly in the hospitality, food service, healthcare, and cleaning industries; exoskeletons from Chinese company **Sumbu** designed for the general public; and the versatile humanoid robots from **Agibot**, also from China. Also not to be missed is one of the finalists of the Female Founder Challenge 2026, **Robeauté**, a French startup developing therapeutic microrobots designed to perform biopsies, deliver molecules, or implant electrodes in the brain, among many other tasks; the robots from **Skylog**, a French company that collaborates with order pickers in logistics warehouses; **BNP Paribas** is showcasing the Italian startup **Generative Bionics** and its humanoid robot GENE.01, featuring tactile skin and designed to collaborate with humans. **Capgemini** and **Orano** are showcasing the results of their strategic partnership combining nuclear technology and robotics.

At the German pavilion, **Byte Robotics** and its industrial robots improve factory productivity by up to 25% thanks to AI; **Ease** presents a lightweight, AI-driven exoskeleton that supports the arms and back while collecting process data; and **Kisszu** is a HealthTech and EdTech startup developing robots to awaken and nurture children's full potential.

AI is central to many of the attractions on offer from VivaTech partners this year: At the VivaTech Country of the Year Pavilion, featuring **Germany**, numerous companies in the fields of AI applied to healthcare and retail are present, including **Blueprint Biomed**, which has designed, thanks to AI, a bone implant made from a 3D-printed resorbable biopolymer and medical-grade collagen; **Beautechful**, with its in-store digital consultant "Makeup Match," powered by AI, which analyzes customers' skin and facial features to recommend the most

suitable makeup and cosmetic products; **Penemue**, offering the first AI solution against cyberbullying, hate speech, and online misinformation, protecting brands and individuals 24/7 on a global scale; and **Senseven Health**, which is developing the first mental health prediction technology using its AI model that analyzes vocal biomarkers and acts as a “seventh sense” to anticipate and better manage mental health. For its first participation as a founding partner of VivaTech, **Amazon Web Services (AWS)** is dedicating its space to AI in production, with sector-specific demonstrations across financial services, retail and industry; a generative AI perfume creation lab; and, in collaboration with **NVIDIA**, a Startups Village bringing together seven European startups specialized in AI: **Neuralk AI**, **Gradium**, **pyannoteAI**, **Aily Labs**, **Physicl**, **Seltz AI** and **Ask for the Moon**, all showcasing production use cases running on AWS cloud infrastructure. The **Innovation Café by BNP Paribas** is an immersive, experiential space where visitors can discover innovations while seeing how technology responds to clients’ everyday needs. It also shows how BNP Paribas has deployed more than 800 AI use cases to improve efficiency, service quality and the customer experience in areas such as data analysis, customer service, operations management and security. An afternoon dedicated to **women in tech**, including the **Business O Féminin Awards**, will take place on Thursday, 18 June, to recognize bold, innovative and impactful projects led by women who are transforming the economy. The rollout of the second version of HelloiZ is also featured—**Hello Bank**’s conversational assistant, developed with Mistral AI and powered by generative AI, which will soon be able to perform transactions on behalf of the customer. In the healthcare sector, BNP Paribas is showcasing the French medtech startup **Arterya** and its product Blood’Up, designed to make arterial blood draws more reliable and simpler. In the **LVMH** Dream Gallery, visitors are invited into an enclosed showcase space offering a unified and immersive experience that illustrates the different stages of the luxury value chain. Each Maison demonstrates that innovation is not an isolated concept, but the driving force behind excellence. A cross-Maison experience is dedicated to Generative AI, including GEO, ChatGPT and Google Gemini. **La Poste Groupe** presents numerous AI solutions in an industrial and sovereign framework. A prototype of La Poste’s humanoid robot, developed with French company Wandercraft and dedicated to handling heavy parcels on logistics platforms, is also on display. Additionally, a 3D experience by Chronopost showcases the “Parcel Matching” innovation, which combines machine learning and generative AI to enhance parcel traceability throughout the logistics chain. At its booth, **Orange** is showcasing its disruptive technologies, featuring agent-based AI solutions for smart industry and the monitoring of critical infrastructure via drones in its Future-Ready Business zone, and a digital twin orchestrated by AI agents in an industrial port environment to optimize operations in real time in the Future-Ready Connectivity zone. **Adobe**, a Platinum Partner of VivaTech 2026, announces a strategic partnership with NVIDIA aimed at accelerating AI-driven creation, production, and personalization, notably featuring a cloud-native 3D digital twin solution to create virtual replicas of physical products. At **Envision**, AI is at the heart of the energy system, linking energy growth and innovation. At the booth, its **Tianji** and **Dubhe** models optimize wind power generation through accurate predictions and AI-based smart maintenance, while its 100% green data centers address Europe’s AI energy challenges via integrated storage and sustainable technologies (see also the GreenTech & Mobility section of this press kit). ManPowerGroup launched startup challenges on the ‘Human-First, Digital Always’ theme to

reinvent the Future of Work through AI-based solutions that offer organizations speed and scalability, without leaving individuals behind. For its part, **PwC** is seizing the opportunity to announce, in partnership with VivaTech and the World Economic Forum, the launch of the **European Centre of AI Excellence** in Paris, to accelerate the large-scale adoption of AI, combining innovation, trust, and responsibility to bring about lasting transformation in business and society; additionally, the interactive AI Fitness experience allows business visitors to the booth to assess their AI maturity in real time, with concrete insights and AI-personalized wellness solutions. **Samsung**, a Platinum partner for the first year, is highlighting more connected and personalized health and anti-aging experiences, where AI helps users better understand and actively manage their physical and mental health, as well as their long-term well-being—including that of their pets—and is featuring, among others, three HealthTech startups: **Generation Lab**, which offers an AI-powered longevity assessment and personalized health information; **Lansik**, which provides predictive blood glucose analysis using continuous glucose monitors (CGMs); and **Becon**, which uses AI to analyze the skin and scalp and then offer personalized solutions. **Vusion** presents an immersive experience at the heart of the store of the future, with demonstrations of AI-enhanced stores that are more sustainable and increasingly human-centered, based on the premise that physical stores are becoming, more than ever, a landmark and a key link in the economy and society. **IBM** is presenting **IBM Bob**, an AI-powered development partner designed for businesses, which helps developers write code, understand existing applications and modernize them, from code through to testing and deployment, with security and compliance built in from the start. **KPMG** is hosting **Spore.Bio**, which develops rapid microbiological detection technology for the pharmaceutical and food industries, combining photonics, optics, and AI to identify and quantify bacteria and contaminants in just a few minutes. **L'Oréal Group** is presenting the European premiere of its Lancôme Absolue Longevity MD LED mask, which revolutionizes anti-aging skincare with 208 LEDs emitting two clinically validated wavelengths, in an ultra-lightweight and transparent format. **Sanofi** unveils the “Patient Experience Tunnel,” an immersive experience that plunges visitors into the daily lives of patients with immunological diseases, demonstrating how AI transforms their care journey from start to finish, as well as digital twins of patients for more inclusive clinical trials.

Shortlisted for the **Battle of the Regions**, the following startup companies are leveraging AI to deliver innovative solutions: **SPyDiag**, representing the **Centre-Val de Loire Region**, is a French biotech firm developing a new generation of monoclonal antibodies to combat infections caused by polyomaviruses; **Reflextime**, a start-up from the **Auvergne-Rhône-Alpes Region**, is demonstrating a neuro-rehabilitation solution to help healthcare professionals optimise their patients’ cognitive and motor rehabilitation; **New Caledonia** is showcasing the **FireTracking** platform, which helps firefighters and forest managers automatically detect the outbreak of fires; **LIVDEO** is at the **Bourgogne-Franche-Comté Region**’s stand with **Dicte.ai**, which creates automatic meeting minutes based on recorded discussions or personal voice notes; and the **Occitanie Region** is presenting **Le Guardian**’s standalone wristband to alert and locate a lost child in real time. At the **Grand Est Region**’s stand, **Visible Patient Lab** is offering new IT support solutions for image-guided surgery using patient-specific 3D modelling. At the **Île-de-France Region**’s stand, **Luniwave** demonstrates how hotel guests

earn points by saving resources through a 'GreenMiles' ecosystem. **Neural Vision** from **Corsica** is showcasing an innovative solution designed to ensure the safety of elderly people living at home through the use of computer vision. The **Eurometropolis of Strasbourg** is showcasing **Kwit** and **Sobero**, startups that support smoking and alcohol cessation through behavioral companions based on cognitive behavioral therapies and neuroscience.

Finally, AI is redefining the art of storytelling, creation, distribution, and consumer experience. It is driving innovation across every area of media, but also creating risks for creators' jobs and intellectual property. From video games to music, marketing, fashion, cinema, and advertising, these advances are opening up new economic opportunities for both artists and companies, while reinventing the way audiences are engaged. This year, in addition to leading speakers addressing these topics on the stages in Hall 7 — including **Elizabeth Stone** from **Netflix**, **Sophia Baladi** from **Ask Mona**, **Alexandre Péron** from **Narrative Coders**, **Elisha Karmitz** from **mk2**, **Margot Daugerias** from **Make it Norm**, and many others — VivaTech is bringing back the **CMO Summit**, sponsored by **Adobe** and **The New York Times**. The summit is designed for marketing leaders facing this technological revolution, which is transforming content creation, decision-making, and customer targeting by enabling highly personalized advertising campaigns based on behavioral data such as location, browsing history, and purchases.



Cybersecurity, Defence and Aerospace

As geopolitical tensions intensify, Defence and Cybersecurity are redefining innovation priorities, capital flows, and industrial strategies in countries around the world. These technologies are proliferating, pushing startups, investors, and governments to rethink their role in a rapidly changing security landscape. Defence is reshaping the innovation model, with young startups and scale-ups actively positioning themselves, while private capital complements public funding to strengthen ecosystems. By 2030, European NATO members are expected to spend €800 billion on Defence — an increase of €300 billion compared with 2025. Source: McKinsey, November 2025.

After long serving as a field of exploration, Space has now become a domain exposed to growing threats: signal jamming, orbital trajectory manipulation, and attacks in orbit. At the intersection of security, technology, and finance, this transformation is influencing sovereignty, competitiveness, and the future of technology.

At the same time, cyberattacks are multiplying faster than cybersecurity can keep pace: security breaches in companies have increased by 75% year on year. Source: Accenture, 2024. AI is accelerating both attacks and defence, quantum computing threatens to break current encryption, and supply chains are becoming increasingly vulnerable. The question is no longer whether systems will be compromised, but who will pay the price: governments, companies, or citizens? Moreover, as cyberthreats grow in scale and sophistication, governments are rethinking their approach: not only to defend against hackers, but also, in some cases, to integrate cyber talent into their strategies.

These three themes, which are reshaping both Tech and the world at large, are in the spotlight at this edition of VivaTech.

Key speakers in Defence and Cybersecurity, as well as European sovereignty in **aerospace**, include: **General Philippe Adam** of **PhAS Conseil**; **Marijus Briedis** of **NordVPN**; **Nicole Carignan** of **Darktrace**; **Taher Elgamal** of **Salesforce**; **Hany Farid** of **GetReal Security**; **Tal Goldstein** of the **World Economic Forum**; **Adel Haddoud** of **Infinite Orbit**; **Christel Heydemann** of **Orange**; **Catherine Jestin** of **Airbus**; **Januš Kizenevič**, Minister of the **Republic of Lithuania**; **David Limp** of **Blue Origin**; **Mike Massimino**, former **NASA**; **Freddy Milesi** of **Sekoia**; **Benjamin Netter** of **Riot Security**; **Tina Nikoukhah** of **DeepFakes**; **Panos Panay** of **Amazon**; **Christopher Porter** of **Google**; **Simon Radford** of the **Milken Institute**; **Tanuja Randery** of **AWS**; **Sasha Rubel** of **AWS**; and **Emmanuelle Saliba** of **GetReal Security**.

Many innovations in the Defence, Space, and Cybersecurity sectors can be found in the VivaTech Rising European Startups Village, located in the **Sovereignty Arena**. They include **Aikido**, a Belgian cybersecurity unicorn developing cutting-edge security solutions covering code, cloud, runtime, and penetration testing, all connected through a central platform to improve accuracy and remediation; **GovHorizon**, from Portugal, with a platform specializing in governance and anticipatory intelligence designed, among other things, to address political uncertainty; France's **Filigran**, a cybersecurity company founded in 2022, which offers open-source, AI-powered solutions covering end-to-end threat intelligence management,

attack simulation, and security posture validation; and **Riot Security**, a French startup developing a platform that detects employee vulnerabilities in real time — such as weak passwords and risky file sharing — and simulates phishing attacks to prepare teams to face hackers in a secure environment.

In the Innovation Gallery, Momentum Technologies is presenting its **LifePods**: anti-ballistic and multi-risk protective capsules designed to protect people during lockdown situations in the event of major crises, attacks, fires, or floods.

Across VivaTech's partner spaces, cutting-edge technologies related to Space, Defence and Cybersecurity are in the spotlight. On the **AWS** space, an immersive virtual reality experience invites visitors to discover the **AWS European Sovereign Cloud**, the sovereign cloud infrastructure designed to guarantee data residency and regulatory compliance for European organizations. **BNP Paribas** highlights its key role in financing the security of technologies, as well as its involvement in sovereign European projects such as **Wero**, a secure European payment solution set to be deployed in five countries by the end of 2026. On its space, it is also hosting the French startup **Alta Ares**, specialized in AI applied to Defence and video analysis, which develops software and drones capable of automatically detecting, tracking and intercepting aerial threats in real time. Once again this year, **La Poste Group** illustrates its commitment to data protection and digital trust through several innovative initiatives: workshops organized by **La Poste Mobile**, in partnership with **Chut' Explore**, to support teenagers' digital autonomy, and **La Banque Postale's Prompt Hacking Game**, a simulator designed to raise users' awareness of the cyber risks associated with the use of generative AI. For its part, **Orange** presents an anti-drone surveillance system called **Drone Guardian** and is hosting nearly 60 startups, including standout companies from the **French Tech 2030** program in the Defence and Cybersecurity sectors, such as **CryptoNext Security**, which supports organizations in the Finance and Defence sectors, as well as government institutions, in inventorying, migrating and managing their cryptography in order to achieve quantum resilience and long-term compliance; **Kerys**, a startup born from a Franco-German partnership that provides secure multi-user working environments on a single computer; and **Ternwaves**, in the space sector, which enables signal modulation for ultra-long-range, ultra-low-energy satellite communications compatible with **GEO** and **LEO** satellites. Also on the **Orange** stand is South Korea's **aim-intelligence**, which controls AI agents and LLM models against hacking risks. On the **German Pavilion**, a number of standout startups can be found, including **GAIA Aerospace**, which is developing the world's first reusable air-launch system to provide responsive, resilient and sovereign access to Space for European micro- and nanosatellites, serving both military and business customers; **Nect**, an identity verification startup, which is presenting an automated, AI-powered platform using NFC, biometrics and electronic signatures; and **RedMimicry**, which offers a realistic multi-stage cyberattack emulation platform to train security teams. **Core42** explains its role in deploying sovereign cloud infrastructure and large-scale AI tools, including sovereign cloud and cybersecurity. It brings together key players in silicon, software publishers and AI model providers within an integrated ecosystem, enabling European players to achieve tangible digital sovereignty. **Airbus** highlights how, thanks to AI applied to aerospace, pilots can land even in reduced

visibility conditions and detect satellite-image deepfakes. On the **Grand Est Region** space, **Archify.fr** ensures business continuity for companies by keeping essential business information accessible without relying on IT systems or network access. **Corsica** is hosting the startup **Cyberlegal.fr**, which enables companies to keep pace with rapidly evolving digital and cybersecurity regulations, including **GDPR, NIS2, DORA, ISO 27001** and more. The **Belgium – Flanders Pavilion** presents **XFA**, which secures every device used for work by identifying risks and verifying compliance from the moment of connection, while preserving privacy. **Réunion** presents **Eyako**, which centralizes the key signals of an organization's cybersecurity, prioritizes critical actions and gives security managers a complete view – risks, compliance, vulnerabilities, incidents and action plans – all on a single screen. **Groupe Caisse des Dépôts**, a **Gold Partner** of VivaTech for the first year, is using this opportunity to explain why sovereignty is a strategic priority. **La French Tech Mission** is hosting **Latitude** and its satellite launcher, as well as **Sirius Space**, which is exhibiting components from its rockets currently moving toward industrial-scale production. In the Innovation Gallery, French leader **MBDA** is exhibiting **Splinter**, the low-Earth-orbit “hunter” satellite, demonstrating the importance of protecting free and secure access to Space in the face of rising risks and the growing dependence of armed forces on space-based service.



Energy, Greentech and Mobility



The past few months have clearly demonstrated that energy has become a strategically important consideration for every type of business. It is now essential to identify new sources of renewable energy to address the environmental and economic challenges ahead.

Since its first edition, VivaTech has been committed to harnessing the potential of technology to drive tangible progress for the environment and society. This is reflected in our CSR commitments, which aim to inspire, take action, and build a more sustainable and equitable future (see the AI page in this press kit for more on these topics, including the impacts on health, and also visit the VivaTech Festival page). In 2024, VivaTech became the first ISO 20-121-certified tech event, and in 2026 we will continue to reduce our environmental footprint, work toward more inclusive and diverse technological solutions, take on an educational and influential role, and strengthen our community.

VivaTech also demonstrates how electric vehicles are transforming transportation, powered by hydrogen and next-generation batteries, with innovations such as those proposed by **Beyond Aero** and its hydrogen-electric aircraft, while autonomous mobility and smart cities are redefining the way we live and move. It is also an opportunity to understand how AI enables the optimization of energy networks powering data centers, albeit with an environmental impact that presents major challenges.

This means green innovation must accelerate the deployment of renewable energy, balance the costs of electrification, and distribute its benefits equitably to shape climate action, economic growth, and the future of our planet.

To address some of these topics, among others, VivaTech, with the support of **Capgemini** and **Salesforce**, is bringing together 300 leaders from the impact ecosystem (the Viva+ community) on Thursday, 18 June for the **Sustainability Executive Summit**, centered on the

key question: “How Can Tech Help Us Build a More Sustainable Future?” Several panel discussions will address this question, covering topics such as financing the transition, using technology to anticipate climate risks, and restoring confidence in technology while making it more human-centered. (The Summit is invitation-only in the morning and continues across various stages throughout the afternoon so that all VivaTech visitors can join the conversation.)

VivaTech is welcoming leading speakers in the fields of energy, green technology, mobility, and smart cities : **Dr. Nadi Albino** of UNICEF; **Barbara Bachus** of ExoMatter; **Ruth Bosse** of Ark Climate; **Roland Busch** of Siemens; **Martin Calmels** of Geopost Vision; **Hélène Chartier** of the C40 Cities Climate Leadership Group; **Florence Colombo Fouquet** of Engie; **Liz Dennett** of Endolith; **Cyril Garcia** of Capgemini; **François Gemenne** of HEC and the IPCC; **Marie-Luce Godinot** of the Bouygues Group; **Tim Heal** of Octopus Energy; **Ahti Heinla** of Starship Technologies; **Mathilde Janicot** of Revolty; **Pablo Koziner** of GE Vernova; **Wenxuan Li** of PCG Power; **Safia Limousin** of Envision Energy; **Catherine MacGregor** of Engie; **Sarika Naik** of Capgemini; **Bertrand Piccard** of Solar Impulse Foundation & Climate Impulse; **Philippe Piron** of GE Vernova; **Patrick Pouyanné** of Total Energies; **François Provost** of Renault; **Ashish Puri** of Lightrock Capital; **Philippe Rambach** of Schneider Electric; **Eric Salobir** of the Human Technologies Foundation and advisor to the Vatican; **Paolo Sangalli** of Eniverse Ventures; **Francesco Sciortino** of Proxima Fusion; **Siddarth Singh** of AIE (Agence Internationale de l'Énergie); **Kotub Uddin** of Envision Energy; **Abhishek Vinod Singh** of AiDASH; **Kate Williams** of 1% for the planet; and **Lei Zhang** of Envision.

A number of innovations in the Energy, Mobility, and GreenTech sectors will be featured:

- **In the Innovation Gallery, CycloTech**, an aerospace company from Austria showcasing its 360° thrust vectoring system for VTOL aircraft.
- **In the Impact Village, Greenzy**, which helps companies solve the costly and inefficient problems of organic waste sorting through indoor composters for offices; **Tenaka** presents its ocean carbon sink solutions — a world exclusive — designed to regenerate marine ecosystems while capturing CO₂; **Bienesis** is showcasing its Canopée — a smart crop cover solution that protects harvests from weather hazards while reducing the use of pesticides—in a European exclusive; **Entent**, which is developing its Pulse machine to convert low-temperature (60–150°C) waste heat into electricity; **NetCarbon** which is a French SaaS company that uses aerial imagery to diagnose soil conditions and simulate the impact of development and restoration projects; **FestLik** which is a startup collaborating with INRIA that uses drones and ground robots to apply multispectral imaging and AI to autonomously diagnose crop diseases at the leaf level; **Beeodiversity**, which combines AI, environmental DNA (eDNA), and bees as natural sensors to monitor biodiversity and pollution on a large scale; **CClimate** and its SaaS platform to reduce the carbon footprint of events; and **Spore.Bio**, a Paris-based startup whose mission is to detect bacterial contamination in under 10 minutes the **Impact Builders** program— the product of a partnership between **VivaTech**, **Diversidays**, and **L'Escalator** —highlights **Celeste Ecoflyers** and its ultra-light,

inflatable electric aircraft, capable of carrying 20 kg over long distances; to replace helicopters and airplanes.

- **In the VivaTech Rising European Startups Village (Sovereignty Arena)**, there is also **Nyobolt**, a UK-based company offering ultra-fast batteries (80% charge in under five minutes).

Partners present impact innovations and startups in the Energy, Mobility and GreenTech areas:

AWS, in partnership with **Michelin**, is showcasing on the AWS stand a generative fleet management application that uses a chatbot to analyze vehicle telemetry through a comprehensive architecture, from the user interface to the data; The **La Poste Groupe Lab** offers an immersive virtual reality experience called “Immersion Climate 2035,” which brings the challenge of adapting to climate change to life through three prospective scenarios looking ahead to 2035 (flooding, storms, and heat waves) and helps prepare organizations to ensure the safety of their employees, the preservation of their assets, and the continuity of their operations. At the **Orange** booth, **Climate Impulse** demonstrates how connectivity and reliable, sovereign data support low-carbon innovation and sustainable mobility projects. Among the many startups showcased in Germany’s Country of the Year Pavilion at VivaTech, are **BezLad**, which presents an adapter for charging electric vehicles at home; **Carbonsate**, which recycles wood waste and transforms it into a sustainable carbon capture solution; **Co-Reactive**, which decarbonizes construction by transforming CO₂ into high-performance cementitious materials using its mineralization technology; **Eco:Fibr**, which produces fibers from pineapple residues and other agricultural waste; **Elementarhy**, which produces the key element underlying hydrogen production from solar and wind power; **ESTER Biotech**, which uses enzymes to help plastic producers and recyclers transform previously non-recyclable waste into premium materials; **Planeteers**, which captures CO₂ directly at the source of emission and stores it permanently and securely in the ocean; **Skyseed**, which creates climate-resilient forests by protecting forest seeds and then deploying them on a large scale via autonomous drones or forestry robots; **Solar Materials**, which recycles end-of-life solar panels, extracting silver, glass, aluminum, and silicon; and **Tymba** which has developed a process to transform wood into a material whose mechanical properties surpass even those of plastics and metals. Meanwhile, **Envision** presents an AI-powered wind turbine model that optimizes the performance, reliability, and profitability of turbines while respecting the environment, as well as its wind turbine models based on the Tianji and Dubhe weather forecasts, which create a smart and scalable energy system. Envision is showcasing its battery portfolio and also highlighting its “Tech for Good” philosophy, with solutions designed to coexist harmoniously with nature, such as automatic de-icing of wind turbine blades or bird avoidance systems. Finally, in partnership with **Univers**, Envision is demonstrating its Behind-the-Meter (BTM) solution for AI-driven energy optimization across several industrial sectors, such as retail, with Albert Heijn stores in the Netherlands. **GE Vernova** joins VivaTech as a Platinum partner for the first time as a key player in Europe’s energy future, and its CEO will take the stage to present their innovative solutions for modernized, electrified, and sustainable grids, aimed at accelerating the transition to reliable, affordable, and sustainable energy. **Vusion** demonstrates at its booth how, through better data, the Internet of Things, and automation solutions, inventory management in physical stores can be improved while

reducing waste and avoiding carbon emissions, and presents its solutions for identifying products nearing their expiration date to actively combat waste. **ENGIE** is demonstrating its regional energy mapping platform, ENERMAP, to help elected officials and citizens easily identify a region's opportunities for wind, solar, batteries, hydroelectricity, biogas, as well as heating and cooling networks. ENGIE is hosting several energy startups at its booth, including **ExerGo**, which harnesses renewable energy and heat from data centers; **Foxconn**, presenting its latest electric vehicles; the American company **Raptor Maps**, which offers digital twins and drone inspections to optimize the performance of solar power plants; and the British company **Wase**, which is developing an electro-methanogenic reactor (EMR) to maximize biogas production from biomass in anaerobic digestion facilities and organic matter in wastewater. **The Caisse des Dépôts Group** is featuring **Luciole des Bois**, a service from its subsidiary La Forestière, which uses digital twins to improve forest management. **JCDecaux** welcomes **Software Republique** and their new initiative and presents its new high-tech street furniture offering sustainable services, tailored to the evolving needs of cities, and leveraging energy-efficient technologies to reduce the environmental footprint. **The Grand Est Region** hosts the French startup **Urbanloop**, which is developing an automated passenger transport system using small rail-based capsules that operate driverless for the last mile in cities or suburban areas. The **Nouvelle Aquitaine Region** welcomes **Starfish Bioscience**, a company specializing in restoring soil health through microbial science. At the **Sud Region's booth**, **Pearcode** offers a low-carbon digital data archiving solution a billion times more efficient than hard drives, using a new storage medium: synthetic DNA. **L'Oréal Groupe** invites the startup **Microphyt**, which harnesses microalgae for longevity, to develop a new generation of cosmetic ingredients targeting the cellular mechanisms of aging. **The SNCF Group** is presenting its digital advancements at VivaTech that are transforming the rail network and stations, as well as passenger information and support.

Four female founders of innovative startups in the environmental sector are competing for the Female Founder Award—in partnership with **Forvis Mazars** (Sponsor and Knowledge Partner), **IRIS** (Knowledge Partner), **JCDecaux** (Sponsor), **C'est Qui La Boss?** (Media Partner), **SISTA** (Ambassador). They are Ruth Bosse of **Ark Climate** (Germany), who helps cities achieve carbon neutrality; Liz Dennett of **Endolith** (USA), who leverages the power of microbes, synthetic biology, and cloud computing to transform how copper is extracted from mines; Barbara Bachus of **ExoMatter** (Germany), who is revolutionizing R&D in materials science to select inorganic crystalline materials based on their performance, sustainability, and cost; and finally Mathilde Janicot of **Revolty** (France), who specializes in residential solar storage using second-life batteries.

To conclude on innovations in the fields of Energy, mobility and GreenTech, among the six finalists for the Next Stupper Award, which annually recognizes student innovation at VivaTech, we have **AssisTech** (Rice University) and **GeoFresh** (Institut Polytechnique UniLaSalle), an innovative and sustainable agricultural cooling solution based on geocooling; **ShiftElec** (École Polytechnique), which helps industrial sites measure their electricity consumption, manage their power usage, and leverage their electrical flexibility through a groundbreaking virtual sensor technology; and **Xatoms** (University of Toronto), which purifies

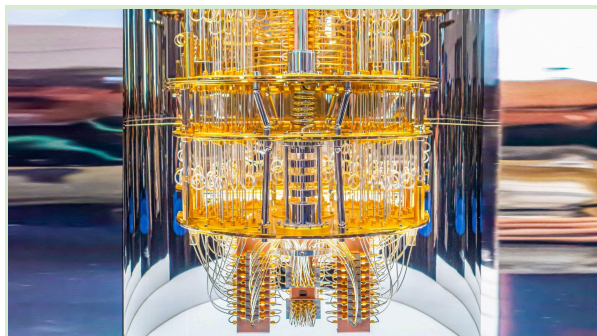


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water using quantum technology and AI (photocatalysis). The six finalists will pitch their projects on stage during the finals on **Wednesday, 17 June** at 5 pm at the **Pitch Studio**, and the grand prize winner will be announced at the **VivaTech Startup Winners Ceremony** on **19 June**.



Tech to Watch & DeepTech



DeepTech is reinventing industries through major scientific breakthroughs and redefining the equation of progress, shaping the next generation of technologies that will transform our lives. And this momentum is reflected in the numbers: in Europe, DeepTech funding has just reached a record high of \$7.8 billion (source: Dealroom, The 2025 European Deep Tech Report).

In 2026, VivaTech will focus on space exploration and quantum computing, one of the major technological revolutions of the 21st century, which promises spectacular advances in cybersecurity, such as ultra-fast detection of attacks or tamper-proof communications thanks to post-quantum cryptography (PQC), but which also threatens to render current encryption standards obsolete, exposing sensitive data, critical infrastructure, and privacy to unprecedented risks.

Key speakers in the fields of Deep Tech and quantum computing: **Carolina Aguilar** of InBrain Neuroelectronics; **Eric Antib** of Palo Alto Networks; **Charles Antoine** of the CNRS; **Raphaël Auphan** of Proton; **Sir Tim Berners-Lee**, Inventor of the World Wide Web and Co-founder/CTO of Inrupt; **Manuel Bissey** from IBM; **Roland Busch** from Siemens; **Simon Bussy** from Calibra; **John Bruce** from Inrupt; **Jerry Chow** from IBM; **Jacomo Corbo** from Physics X; **Eleonore Crespo** from Pigment; **Philipp Dewald** from Detesia; **Eleni Diamanti** from WeLinQ; **Thomas Dohmke** from Entire; **Michael Förtsch** from Q.Ant; **Jade Francine** from Wemaintain; **Mehdi Gmar** from the CNRS; **Adel Haddoud** from Infinite Orbits; **Loïc Henri** from PASQAL; **Hélène Huby** from The Exploration Company; **Erkki Keido** from the Government of Estonia; **Akila Kosaraju** from Phare Bio; **Madeline Lawrence** from Aikido; **Joleen Liang** from SquirrelAI; **Joan Mannick** from Altos Labs; **Tamer Mohamed** from Aspect Biosystems; **Alex Peluffo** from Quantum Black, AI by McKinsey; **Simon Radford** from the Milken Institute; **Miguel Molina Romero** from Orbem; **Aurélien Nicolas** from Wind Capital; **Jean-Charles Samuelian** from Alan; **Constantin Schröder** from Arbio; **Francesco Sciortino** from Proxima Fusion; **Kaoutar Sghieur** from Sanofi; **Dor Skuler** from Intuition Robotics; **Henri Tilloy** from Singular; **Neil Zeghidour** from Gadium, and others.

Numerous innovations in the sector are on display in **the Innovation Gallery (Hall 7.1)**: **XPANCEO**, from the United Arab Emirates, is offering a world-exclusive at VivaTech with its

smart contact lens, which eliminates screens and connected glasses in favor of an invisible interface; **Tetmet**, hailing from France, is also presenting its new generation of materials with metallic lattice structures—manufactured using a robotic arm and laser welding for applications in the automotive, aerospace, and space industries—as a world exclusive at VivaTech. **IBM**’s quantum computer is on display exclusively in France. It is a model of the IBM Quantum System Two, the most powerful quantum computer available today, capable of handling cutting-edge applications in chemistry, physics, and optimization. **EOS-X Space** is presenting, in a world exclusive, a revolutionary zero-emission stratospheric balloon that is transforming space tourism. Powered by helium and connected to a pressurized capsule, it takes passengers to an altitude of 40 km to admire the curvature of the Earth in silence and comfort. The first flights will begin in late 2026. Also in the field of space transportation, to travel between Earth, space stations, and the Moon, **The Exploration Company** presents its Nyx orbital spacecraft, which is reusable and rechargeable, powered by green and non-toxic propellants. Also in the **Innovation Gallery**, the French chips from **VSORA**, specializing in AI, will drive the production of sovereign European semiconductors.

Additionally, **France DeepTech**, the French DeepTech association, showcases a pavilion dedicated to companies specializing in quantum computing, artificial intelligence, photonics, healthcare, and robotics, including the Spanish company **Multiverse Computing**, which provides small AI models that reduce computational requirements, enabling scalable, cost-effective, and energy-efficient AI, or **General Robotics**, which supplies actuators for humanoid robots.

VivaTech partners showcase DeepTech & Quantum innovations and startups in their spaces: **AWS** features Neuralk AI, which specializes in tabular foundation models that enable ultra-precise instant predictions for fraud detection, product recommendations, and sales forecasting. At the **BNP Paribas** Lab, the French DeepTech startup **Habs** transforms raw neural signals into standardized, actionable cognitive representations, enabling AI systems to understand and anticipate users’ needs, mental states, and intentions in real time. At the **Germany** Country of the Year pavilion, be sure to check out **Eleqtron** and its trapped-ion quantum computers, which control qubits using precise microwaves rather than complex lasers for more scalable quantum computing; **iMouse GmbH**, a deeptech spin-off from Fraunhofer HHI, which uses AI-based behavioral phenotyping to reduce the 92% failure rate in drug development; **KIPU Quantum** enables companies to develop their own ready-to-use quantum solutions without any expertise in quantum computing; **Kolai**, a B2B deep tech platform dedicated to capturing tacit knowledge; **Alitheo Bio**, which uses data and analytics to create a cancer immunotherapy platform, combining AI, an extensive biological database, and specialized laboratory services to help drug developers work faster and more safely.

QuantumBlack, **AI by McKinsey** explains the findings of its latest white paper on physical AI and robotics, and its experts share their perspectives on agentic AI, agentic commerce, human-robot collaboration, the future of AdTech, inclusive AI, and sovereign AI. QuantumBlack, AI by McKinsey, is relaunching its Startup Challenge, which this year focuses on DeepTech. **Airbus** is showcasing its “invisible shield” and demonstrating how cutting-edge

technologies (AI, quantum, space, and connectivity) are used to protect and connect people across four dimensions: on the ground, in the sky, in the digital realm, and in space; **KPMG** is hosting the startup **SeeHapti** at its booth, a DeepTech company specializing in haptic technologies that enable users to “see through touch” and reproduce textures, shapes, and visual information via advanced haptic interfaces. On the **German Pavilion**, **TEC** is showcasing the prototype of its Nyx space capsule, a reusable vessel designed to transport cargo to Earth orbit and the Moon. The **CCI Paris Île-de-France** is hosting **Alatyr**, which builds orbital data centers, providing computing and storage infrastructure at the megawatt scale in space.



VivaTech Festival – Public Day on Saturday, 20 June



For 10 years, VivaTech has been open to the general public on the final Saturday— a unique initiative in the events and tech sector. For this year's 10th anniversary edition, this now-traditional public day has been completely reimagined as the **VivaTech Festival**, a day when VivaTech becomes a 70,000 m² stage open to the future. The VivaTech Festival is aimed in particular at students, young people, families, the curious, tomorrow's talents... Everyone whose daily life is being transformed by tech is welcome to meet inspiring speakers, influencers and entrepreneurs. Throughout the day, they will be able to gain a better understanding of the challenges shaping the world of today and tomorrow. A day designed to bring tech closer to everyone and show how it is already shaping our everyday lives. A day to experience the future.

– **The Festival for Tech Enthusiasts:**

Saturday offers on-stage experiences, the chance to discover innovations throughout Hall 7, on the Discovery Stage, the Innovation Gallery, or the Impact Village, meet innovators, or attend conferences to decipher the impact of AI on our lives, our careers, and our decisions—spanning fascination, responsibility, and new applications—across all aspects of our daily lives, including art and entertainment.

This means tech enthusiasts can delve deeper into how AI is redefining the fashion world, as explained by **Puig**, **OKCC**, **ASVOFF Film Festival**, and **the Institut Français de La Mode**, as well as in the world of the big screen—a topic addressed by **Elisha Karmitz**, CEO of **MK2** and **Artefact**. Similarly, artist and opera singer **Lola Volonakis** presents a performance where voice and technology interact to make us reflect on the limits of the hybridization between man and machine. Presented for the first time at VivaTech, the play “L'Astrologue ou les Faux Présages” by the **Molière Ex Machina** theater company by **the Sorbonne** and **Obvious**, sheds light on this subject in a unique way (**Purple Stage**, 2 pm to 4 pm). Also not to be missed is designer **Paul Billot**, who questions artificial intelligence.

Other surprises await the general public on Saturday, including, for example, the **Poros League Finals**, the ultimate student League of Legends competition on the **Red Stage**, or, still in the realm of gaming and esports, a behind-the-scenes look at video game development to understand how a 3D universe is created with **Lilian Costa** and **Marius Perrier** from **Beyond Zenith Studio**. There will also be a talk with **Just Riadh** and **Nash and Kino**, as well as four other comedians from the Jamel Comedy Club, on the Vivatech Theater stage in Hall 7.3, performing sketches about tech and startups. Also not to be missed: the final of the **Battle of the Regions** on the **Red Stage**, the **DeepFake for Dummies** conference on the **Purple Stage** where **GetReal Security** teaches us how to detect DeepFakes, or **Gitana18**, Charles Caudrelier's Ultimate trimaran, capable of flying over the water with its foils. Another innovative experience featured in the Top 100 Rising European Startups ranking, to be discovered in the **VivaTech Rising European Startups Village**, located in the **Souveraineté Arena**, **Shotgun** is the go-to platform for live music, helping organizers develop their events, artists monetize their audience, and fans discover new experiences. More than just a ticketing platform, Shotgun connects the entire ecosystem to boost sales and build loyal communities.

- **The Careers & Employment Festival:**

Every year since its creation, VivaTech becomes a huge recruitment hub for jobs in the tech sector. Through a wide range of activations in the **Business Plaza** (Hall 7.2), as well as on the stands of VivaTech partners such as **ManpowerGroup**, visitors can come to pitch, recruit, collaborate and accelerate the ideas that will shape tomorrow. This **Career Festival** gives young people the tools they need to build their future. The Job Dating activation from **France Travail** is dedicated to recruitment and brings together 30 partner companies to offer 1,000 jobs in tech and digital. This year, three new job fair areas will enable visitors to meet entrepreneurs, schools and industry experts, as well as attend conferences on the jobs of tomorrow and entrepreneurship: the **Wavestone Talent Hub**; the **Entrepreneurship Zone by Coq Créa – Bpifrance**; and the **School Zone**. Visitors will also be able to meet experts across VivaTech exhibitors' stands, and take part in speed coaching sessions on public speaking with **Les Déterminés**, focused on launching projects, creating companies and pitching startups, with support on pitch decks, personal and professional coaching advice, skills assessments and more in the Business Plaza. **ManpowerGroup** is transforming its booth into a Talent Center for Saturday, a dynamic space combining conferences, job opportunities, and testimonials, with the following on the program: a Pitch Zone for practical advice (AI, MyPath program, mobile app), a Recruitment Zone with job dating and personalized guidance, an Innovation Hub featuring tools like PowerMatch and IABOOST, and a huManpower Corner for inspiring stories and interactive activities, such as quizzes and VR headsets.

The program also provides job seekers with the tools to understand how creators are redefining media, brands, and business models in the era of platforms and AI. To this end, VivaTech has enlisted **Hugo Gedio**, a LinkedIn influencer, and his show "La Notif," where he and his guests answer questions about LinkedIn, such as "Has LinkedIn become an ego contest? Is the platform saturated?" The concept brings together content creators with **Margot Daugieras**, founder of Makeitnorm, **Amandine Bart**, who explains SEO, and **Youzy**, as they

discuss three main themes: the jobs of tomorrow, Generation Z's relationship with work, and the expansion of the Creator's Economy. **Samuel Etienne**, journalist and host, returns this year with his show "Ma vie Pro" in the **VivaTech Theater (Hall 7.3)**, accompanied by **Ludovic B.**, a YouTuber specializing in career exploration. Another French TV show, "**Qui veut être mon associé**", which allows French entrepreneurs to pitch their innovations to renowned investors to convince them to back their projects, will be on stage at VivaTech to advise entrepreneurs.

- **The Family Festival:** for its special anniversary edition, VivaTech has also planned special experiences and workshops for families and children, and designed a series of inclusive and engaging activities for the talents of tomorrow, featuring:
 - **The 100+100**, supported by **the Caisse des Dépôts Group**, which brings together 100 young women—high school students, college students, or those in career transition, selected in partnership with schools, universities, and committed organizations—with 100 women from the tech sector, with **Anne Le Hénanff**, Minister Delegate for Artificial Intelligence and Digital Affairs, **Yaël Braun-Pivet**, President of the French National Assembly, **Catherine Mayenobe**, Deputy CEO of the Caisse des Dépôts Group and **Aurélié Robineau**, HR director of the Caisse des Dépôts Group, for a morning dedicated to mentoring and inspiration. As part of this, on the **Purple Stage (Hall 7.3)**, the "Conversation Among Women" panel will feature presentations by **Catherine Mayenobe**, **Lou Henguelle**, an esports player/journalist/streamer, **Karima Ben Abdelmalek** of Happn, **Ebru Cornet-Oner** of Microsoft France, and **Chloé Hermary** of Ada Tech School.
 - **The closing of AI for All Week**, in **the Sovereignty Arena**, provides an opportunity to take stock of the first edition of this Week (May 18–24, 2026), a national French event held throughout France, co-organized by **La Mednum**, **Make.org Foundation**, and **Café IA**, under the patronage of **Anne Le Hénanff**, Minister Delegate for Artificial Intelligence and Digital Affairs.
 - **The Kesk'IA Final** is being held at **the Arena Souveraineté (Hall 7.3)**. This is a French program, launched in 2023 by **Evolukid**, dedicated to helping young people from working-class neighborhoods enter the AI workforce. Divided into teams, computer science students were tasked with developing, over three months, concrete AI solutions addressing local issues in their regions (food waste, cyberbullying, academic guidance, access to healthcare, etc.). The winners are invited to pitch in Silicon Valley. They are supported by **Banque des Territoires** and **OPCO Atlas**, and several major companies have joined the initiative: **Thales**, **La Poste Group**, **Sopra Steria**, **Crédit Agricole Île-de-France**, **Nestlé**, **Groupe ADP**, and **Amazon Web Services**.
 - On the **Pitch Studio**, the young women from the **Change Mak'Her** program (by Startup for Kids) present their impact-driven apps, developed as part of their introduction to digital technology and entrepreneurship. The Change Mak'Her program is completely free and designed for about 100 girls aged 12 to 18, with the goal of introducing them to digital technology and entrepreneurship while combating gender stereotypes in the tech industry.

Additionally, coding classes will be held all day with **the E-mma association**, so that younger children can discover coding and programming in a fun way while promoting inclusion in the **Viva Suites**; **Mathilde Baillet's NewKid Days** initiative offers workshops in the **Investor Lounge** to address the big question of raising children in the age of AI. This event is designed for families with children aged 3 to 16 and anyone curious about the future of education, and promises to help shift mindsets from a passive to an active stance. To spark young people's interest in politics and civic engagement, **Eloïse Sicre**, co-founder of the association **Pol**, will offer insights on this key topic to VivaTech visitors one year ahead of the next presidential election.

VivaTech partners are also offering experiences for the general public at their booths: **AWS** has planned a wide range of activations on its stand, including the **NBA Shooting Lab Powered by AWS**, a basketball shooting experience that analyzes visitors' sports statistics and compares their shots with those of real NBA players. There will also be **Agentic Arcade**, an experience that lets visitors become video game creators by taking the reins of a production studio run by AI agents, before testing the game they have created. Another experience, focused on the media industry, is **Elemental Inference**, which optimizes live broadcasts for mobile in real time, with intelligent vertical reframing for Reels, TikTok or Shorts, as well as automatic highlight detection to extract key sequences. **BNP Paribas, La Poste Groupe, LVMH, and Orange** are organizing an initiative with 10,000 young people to help them take their first steps in Tech. **La Poste Groupe** is celebrating VivaTech's 10th anniversary with a **stamp** created especially for the occasion that visitors can purchase at the Lab or at post offices, and is offering a fun "Find My Package" activation, allowing the general public to understand the logistics chain at **Chronopost**, which has developed an image analysis system that automatically matches photos of lost packages with those of packages arriving on-site; or **La Poste Mobile**, in partnership with **Chut' Explore**, is organizing workshops to raise awareness about the proper use of digital technology, while **Docaposte**, with the gamified interactive activity **# PrenezLaConfiance**, helps visitors better understand DeepFakes and why digital trust is important. At its booth, **Orange** is hosting a special Saturday screening of the film "Don't Go to the Police," followed by a discussion on digital usage, trust, and cybersecurity.

Visitors to the **Adobe** booth can customize a DS No. 7 through a partnership with **Stellantis** and adjust several key settings such as the weather, battery life, and other features, including the car's color and texture, then view the 3D rendering; or, in partnership with **L'Oréal Group**, design ads more easily with AI, instantly remove backgrounds, apply brand styles, and adapt assets to all formats; **Envision Energy** offers a video and storyboard on the AI-driven wind energy revolution, featuring predictive modeling and explaining to visitors how smart wind turbines protect wildlife and reduce their environmental footprint. **PwC** is showcasing how it collaborates with Formula 1 to accelerate digital transformation and has installed an F1 car cockpit in its space. **Samsung** offers an immersive "Visual Meditation" experience, during which visitors can enjoy meditation content specially curated for them on a large LED display, and a personalized Korean makeup experience called "AI Beauty Screen," based on an AI-powered skin analysis. **Vusion's** store of the future allows Saturday visitors to understand how their shopping experience is enhanced in stores, thanks to the Internet of Things, screens,

and AI—with guidance throughout the shopping journey (clear product information, prices, and promotions)—or screens that display targeted ads and offer direct, easy access to discounts. At **IBM**, visitors can compete against other players in a digital miniature car race powered by AI, with real-time commentary on their performance — including speed, racing line and position — analyzed by **watsonx**. **JCDecaux** presents immersive and interactive brand experiences, combining DOOH (digital out-of-home advertising), interactivity, mobile, and social media to offer seamless omnichannel journeys to citizens and travelers. The HR and Talent teams of **L'Oréal Group** are present to engage in one-on-one meetings, participate in talent-focused sessions, and explore the diversity of careers and opportunities within the Group. **Salesforce** is showcasing the brand-new version of Slack, the work-focused interface with over 30 new features that transform Slackbot into a true teammate.



PRACTICAL INFORMATION

To register for this tenth edition of VivaTech: <https://subscribe.vivatechnology.com/media>

Your personal account allows you to download your pass and submit interview requests to speakers and startups attending VivaTech.

To access Hall 7 at Porte de Versailles, we recommend going through the Welcome Center in Hall 4.3 or Welcome Point 1 (container at Gate A.2).

To make entry easier, be sure to print your badge and bring your press pass and ID.

The Media Lounge, a 575-square-meter space with over 300 workstations, welcomes you as it does every year to provide a peaceful environment for your work. It is located in Hall 7 on Level 3, behind the VivaTech Theater, VivaTech's main stage.

There you will find **interview rooms**, which you can reserve for 30-minute slots by contacting Julie Dardelet: julie.dardelet@vivatech.com

To make the most of your time at VivaTech during the four days of the event, starting Tuesday evening, 16 June, a **daily newsletter** will be sent to accredited journalists highlighting the key events of the following day's program.

Download the official VivaTech 2026 app, available on app stores. It allows you to navigate the three floors of Hall 7 and access the full schedule for each VivaTech stage. The app also gives you access to replays of sessions held on the Discovery Stage and Pitch Studio (1st floor), Stage One and Red Stage (2nd floor), and The Theater, Black Stage, and Purple Stage (3rd floor), as well as the various Arenas. Log in using the same credentials you used to obtain your press accreditation.

Conference replays will be available the day after the event.

For more information: send an email to press@vivatech.com



2026 PARTNERS

Founding Partners

BNP Paribas

BNP Paribas, Founding Partner of VivaTech since 2016, will present this year its Tech Innovation Café. This immersive space transforms innovation discovery into an experience, showcasing how tech enhances daily life and business. A journey to collaborate and imagine the future together.

La Poste Groupe

As a founding partner of VivaTech, La Poste Groupe is using this 10th edition to showcase the transformation of a major French organisation—one that is at once human, technological, industrial and international. It reflects the evolution of a leading service provider that is also an industrial flagship and a key player in digital trust.

LVMH

LVMH has been a partner of VivaTech since its creation, showcasing its startup ecosystem and reinforcing its role in shaping the future of luxury. The Group unveils bold ideas and new experiences at the crossroads of the physical and virtual worlds.

Orange

Orange is building a trusted digital future by putting the excellence of its networks and AI at the service of sovereign and responsible digital technology. Alongside its partners and startups, the group will showcase at VivaTech the innovations of its new strategic plan: 'Trust the Future'.

AWS

At VivaTech 2026, AWS will show how AI moves from hype to real impact: production-ready agents, industry-optimized solutions, and a secure sovereign cloud foundation that deliver measurable results and accelerate AI adoption for organizations across Europe.



COUNTRY OF THE YEAR – GERMANY

Germany is the "Country of the Year" at VivaTech 2026. German startups, scale-ups, and tech companies will showcase their innovations to a global audience. Franco-German cooperation in artificial intelligence, security, defense, and mobility will also be highlighted.

2026 AI COUNTRY PARTNER – INDIA

India's participation in VivaTech 2026 as the AI Country Partner builds on the momentum of the AI Impact Summit held in Delhi in February, as well as the Franco-Indian Year of Innovation. On this occasion, several Indian ministries and other organizations will showcase startups, with a particular focus on artificial intelligence and deeptech.



Platinum Partners

ADOBE

Adobe and VivaTech share the same conviction regarding AI: it's time to move from experimentation to real-world impact. The companies attending VivaTech are looking for tangible results, and that's exactly what Adobe's solutions offer, unifying creativity, marketing, and AI in the age of agent-driven technology.

CORE42

At VivaTech, Core42 will showcase its sovereign AI infrastructure, AI Cloud, and digital transformation capabilities, highlighting how organizations can deploy AI at scale securely and responsibly. Our goal is to strengthen partnerships, engage with European customers, and accelerate the adoption of enterprise AI solutions.

ENVISION ENERGY

Envision is coming to VivaTech to present its vision of a smart, integrated energy system of the future, powered by AI and renewable energies. The goal is to demonstrate its AI-based energy system in action, reaffirm its long-term commitment in Europe on issues of energy independence, reindustrialization, and climate transition, and strengthen relationships with its European clients and partners. VivaTech is also a key opportunity to deepen its market presence and highlight its role in building a new industrial momentum driven by innovation.

GE VERNOVA

Our partnership with VivaTech illustrates the growing convergence between energy and technology. To meet global electricity needs driven by AI and industrial transformation, GE Vernova is delivering an integrated approach capable of sustainably balancing security, affordability, and reliability at scale.

MANPOWERGROUP

For nearly 80 years, ManpowerGroup has guided shape how companies and talent navigate workforce transformation. In the age of AI, we champion a Human First, Digital Always approach: combining data with human insight to drive trust, responsibility and real-world impact.

NVIDIA

As artificial intelligence reshapes industries across Europe, Viva Technology 2026 represents a key opportunity for NVIDIA to connect with developers, startups, and enterprise leaders driving the next wave of AI adoption. Through sessions and live demonstrations, NVIDIA and its partners will showcase how AI agents and physical AI are transforming industries across France and EMEA.

PwC

Demonstrate that PwC is the key player in transformation through innovative solutions, technologies & alliances.



Share a strategic vision of responsible technology that creates value for organizations. Engage with the broader innovation ecosystem ,clients, startups, partners and media, to foster dialogue and drive new opportunities.

SAMSUNG

Samsung Electronics will present its vision of AI-powered connected health, showcasing smart, integrated experiences that promote a more proactive and preventive approach to well-being. Through its presence, the company aims to demonstrate how its innovations and open ecosystem enable the integration of AI into users' daily lives—particularly through health, well-being, and longevity management solutions. Samsung will also use the event to strengthen collaboration with partners and startups, fostering new opportunities and accelerating innovation in AI applications for health.

VUSION

At VivaTech, Vusion will showcase its vision for conversational commerce. Powered by the Vusion platform, the store becomes an intelligent, responsive environment that can interact with shoppers and associates, guiding and supporting them throughout their journey.



Gold Partners

Knowledge Partner : QUANTUM BLACK, AI BY MCKINSEY

Maximizing value creation through technology, accelerating its deployment and supporting change at the service of organizational performance and health, with an ecosystemic approach: this is the expertise that McKinsey deploys through 70% of its missions. A purpose shared with VivaTech, of which it has been a partner since its very beginning.

ACCENTURE

Accenture's participation in VivaTech reflects its ongoing commitment to making scalable AI a driver of value creation, competitiveness, and strategic autonomy for France and Europe. As a European and global leader in technology and organizational transformation, Accenture supports its clients in France and Europe in building and strengthening their digital infrastructure while accelerating the deployment of data and AI to foster responsible and sustainable innovation.

AXA

AXA returns to VivaTech with a podcast studio, in collaboration with content creators and strategic partners. Through concrete use cases and expert conversations, we'll explore how AI reinforces our core mission: protecting customers.

BOOKING.COM

Booking.com is joining VivaTech to showcase how technology, AI and innovation at scale are making travel easier, more connected and intuitive for travellers and partners. Through a fireside chat with our CEO, Glenn Fogel, we will explore Booking.com's role in championing innovation, fostering economic growth and supporting SMEs across the travel ecosystem. The discussion will also highlight how we are harnessing AI across our business to improve the customer experience, bring more value to partners, and advance our mission to make it easier for everyone to experience the world.

CAPGEMINI

Capgemini is an AI-powered global business and technology transformation partner, delivering tangible business value. We imagine the future of organizations and make it real with AI, technology and people. We deliver end-to-end services and solutions with our deep industry expertise and strong partner ecosystem, leveraging our capabilities across strategy, technology, design, engineering and business operations.

CRÉDIT AGRICOLE

Crédit Agricole accelerates in the European technology ecosystem in 2026. The Group actively supports digital strategic autonomy, stands out as a leader in trusted technologies (data, cybersecurity, responsible AI) and strengthens its attractiveness for the best tech talent.

DATASECTION



Datasection is attending VivaTech to launch OHMAI, a handheld agentic AI device that automatically selects the most suitable AI model for each task. The company will demonstrate live how AI is shifting from browser-based tools to something that works around you in daily life.

ENGIE

Human-driven. AI- Empowered .

At VivaTech 2026, ENGIE demonstrates how it strives to be the best energy transition utility, delivering decarbonized energy systems at scale while supporting its clients in their low-carbon transition with competitive and resilient solutions.

EY

VivaTech is now the leading European event dedicated to startups and technology. From the Viva Lounge and the EY Explore Lounge, EY invites you to experience a unique and immersive technological journey, featuring demonstrations of the latest AI innovations and tailored discovery paths to explore the most promising startup innovations across all sectors.

EY has been a partner of VivaTech since its inception 10 years ago, driven by a shared mission: to explore the new frontiers of technology and responsible AI alongside the most innovative startups and all those contributing to Europe's attractiveness in this space.

GROUPE BOUYGUES

The world is facing major challenges such as climate change, the energy transition, scarce resources, societal change and digital transformation. In the face of these changes, we have a clear responsibility to provide services and solutions so that local communities and businesses can adapt and become resilient, whilst of course ensuring that our environmental impact is kept low. Our program showcases how the Bouygues Group delivers concrete solutions to respond to the five major challenges of our time while highlighting how these challenges directly impact infrastructures, territories and business models.

GROUPE CAISSE DES DÉPÔTS

Building on its 2025 debut with CEO Olivier Sichel and Deputy CEO Catherine Mayenobe, Caisse des Dépôts returns to VivaTech 2026 with a stronger presence, alongside the Group. Our goals: anchor our place in France's innovation ecosystem by showcasing the Public Establishment's (incl. Banque des Territoires) and Group's initiatives, and connect with startups, funded projects, and strategic partners—all under a unified corporate presence.

IBM

At IBM we believe in progress and in technology and we focus on Innovation that matters for our company and for the world. VivaTech is the major event in France with a worldwide impact to promote Technology and IBM is proud to be associated with this event again this year. We demonstrate IBM's leadership in AI for business, hybrid cloud, automation, cybersecurity, and quantum computing areas. We'll also show how IBM and its rich network of partners help businesses innovate with confidence and at scale.



JCDECAUX

JCDecaux – a French family-owned company founded in 1964 and the No.1 outdoor advertising company worldwide – is committed to improving the quality of life for people wherever they live, work and travel by offering innovative, sustainable street furniture and services that meet citizens' expectations and that are financed by advertising.

KPMG

KPMG is a long-standing partner of Viva Technology, and we are proud to be part of this 10th edition celebrating the European tech ecosystem over four days. This year, we will share KPMG's vision of technology: tech built by and for people – especially in the context of the AI revolution. For this anniversary edition, and for the first time, our participation will be driven at KPMG global level, reflecting the scale of our commitment and the international momentum of innovation at VivaTech.

L'ORÉAL GROUPE

For the 10th consecutive year at VivaTech, L'Oréal Group reaffirms its leadership as a pioneer in Beauty Tech and Digital. Its founding mission: personalized beauty for everyone, enhanced by technological innovation, AI, and augmented marketing.

MICROSOFT

Microsoft will take part in the 10th edition of VivaTech to highlight the innovations redefining business in the era of AI and agents, and to reaffirm its commitment alongside the European and international ecosystem.

Designed as a true experience hub, the Microsoft booth will bring together experts, partners and startups to share a concrete and responsible vision of artificial intelligence – serving businesses, talent and society – and to showcase the technologies shaping the next generation of organizations (Frontier Firms).

ORACLE

With nearly 50 years of expertise in B2B technologies, Oracle supports organizations in modernizing their operations and driving sustainable growth. Oracle's participation in VivaTech 2026 underscores its commitment to shaping the future of technology and helping organizations fully harness the potential of AI and their data.

OVHcloud

OVHcloud is coming to Viva Technology for the first time to showcase its role as a leading European cloud provider at the intersection of sovereignty, innovation, and strategic industries. In a context where control over data, infrastructure, and technologies has become critical, we want to highlight how OVHcloud delivers trusted cloud solutions tailored to sensitive sectors such as public sector, defence, tech and regulated industries.

SALESFORCE

Salesforce, the world's #1 AI CRM, will present Agentforce at Viva Technology, the complete operating system for the Agentic Enterprise. With Agentforce, we bring humans, agents, apps,

and data together on one trusted, unified platform. We convert the raw intelligence of LLMs into quantifiable work that delivers on the promise of agentic AI: boosting productivity, increasing efficiency, and unlocking growth in ways never before possible.

SANOFI

Sanofi comes to VivaTech 2026 to showcase its ambition to be the first R&D driven biopharma company truly powered by AI at scale, demonstrate real-world impact from migrating AI across the value chain, and inspire cross-industry innovations with global leaders that deliver broader benefits to more populations.

SAP

Join us at VivaTech 2026 to discover how SAP helps organizations build, deploy, and scale AI with confidence. Connect data, applications, and processes to unlock secure, governed, business-ready outcomes that drive results and help bring out your best.

SCALEWAY

Our main announcements at VivaTech all align with a shared vision: Europe's growing need for technological independence and the role a 100% European cloud provider can play in making this ambition a reality.

SNCF GROUPE

With millions of data points leveraged daily, the SNCF Group optimizes the operation of 15,000 trains, enhances network performance, and improves the experience of both customers and employees. At VivaTech 2026, discover Data In Action — how data drives competitiveness and innovation to develop sustainable mobility.

SONEPAR

Sonepar further affirms its position at the forefront of electrification, innovation, and digital transformation. Its participation as gold sponsor illustrates a broader evolution across the industrial sector, where success increasingly depends on the ability to combine deep industry expertise with digital capabilities and deploy them on a scale to support the electrification of the world.



Silver Partners:

Région Île-de-France – Hosting Partner, Airbus, Alibaba Cloud, Bpifrance, CIC, CMA CGM, CNRS, Essilor Luxottica, Foxconn, Freshworks, Grepow, Gouvernement Français, Japan External Trade Organization, Hong Kong Trade Development Council, Infobip, Italian Trade Agency, Korea Institute of Startup & Entrepreneurship Development, MBDA, Meta, Métropole du Grand Paris, Nebius, Orisha, RATP Group, Renault Group, Reply, Région Auvergne-Rhône-Alpes, Région Centre-Val de Loire, Région Grand Est, Région Hauts-de-France, Région Sud – Provence-Alpes-Côte-d’Azur, Road, Seoul Business Agency, Spain, SwissTech, Taiwan Tech Arena, TotalEnergies, Türkiye – Invest in Türkiye & Ministry of Industry and Technology

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