# CES participants 2026

6 - 9 January 2026



**Netherlands** 



# **AIminify**

Compress your computer vision model in just 1 line of code. Run Aiminify to speed up your model up to 10x faster and 4x smaller. With our smart solution we will optimise your model fully automated. It's an on-prem solution, so everything will be running safe on your own infrastructure. Just get your cup of coffee and we will do the rest.



# **Ambyon**

Shaped by years of on-site healthcare insights, the Ambyon robotic logistics assistants navigate busy hospitals seamlessly with our proprietary Semantic Perception Core to deliver supplies safely and just-in-time. With intuitive collaboration, we enable caregivers to focus on patient care. Ambyon is the caregivers' trusted support.



# **Axelera**

Axelera AI enhances datacentre performance and edge efficiency. The company delivers cost-effective AI inference chips that bring data insights to the edge, boosting the performance and efficiency of your solutions.



# **Boldly XR**

Boldly XR creates immersive experiences through VR, AR and XR technologies. Combining creativity and technical expertise, the company crafts engaging and interactive solutions that captivate audiences. Boldly XR strives to inspire wonder through the seamless integration of technology and imagination.



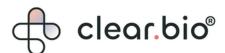
# Bridge4IP

At Bridge4IP, we're reshaping how your customers stay connected while traveling. Our vision is simple: mobile connectivity should be available anytime, anywhere, hasslefree. Fueled by eSIM technology, we've set a new global standard, breaking the barriers to seamless connectivity.



#### Brilliance

Miniature integrated RGB laserchips for compact, efficient, and high-brightness augmented-reality display engines; bringing everyday AR to life!



# Clear.bio

Clear.bio provides personalised digital support for type 2 diabetes management. Using AI-driven insights, a digital dietitian offers tailored nutritional guidance based on real-time glucose sensor data. Supported by health insurers, Clear.bio empowers users to lower blood sugar and improve their lifestyle through data-driven recommendations.



# Clementine (Agnose BV)

80% of 1.5B people with hearing loss never get help.
Clementine's AI Hearing Care Assistant bridges that gap,
utilising AI, behavioral science, and digital engagement to guide
consumers from search to activated purchase. Trusted by
industry leaders to transform hearing health access worldwide
through smart engagement and 24/7 AI support.



#### COTIT

Simplify retail, wholesale, and e-commerce with Retail 360° by COTIT. One platform for sales, inventory, and logistics - powered by automation and AI to scale faster and grow smarter.



# Cyberette

Helping organisations detect deepfakes and digital fraud in images, video, and voice through forensic analysis and explainable results that support critical decisions. Its scalable architecture is designed for high performance, offering API integration and a user-friendly interface that fits seamlessly into existing workflows, while delivering real-time response.



#### **DeNoize**

DeNoize transforms ordinary windows into smart sound barriers. Using active noise cancellation, our retrofit technology blocks traffic and aircraft noise, bringing peace back to urban homes without replacing a single window.



#### Earthian AI

Earthian AI provides an AI-powered platform for climate risk management. The platform helps financial institutions identify, assess, and mitigate environmental and regulatory risks, enabling data-driven decisions to support sustainable investments and compliance.



# E-magy

E-magy develops nanoporous silicon anode material for Li-ion batteries, boosting energy density by up to 40% and enabling 3x faster charging. This scalable solution enhances EVs and consumer electronics while remaining compatible with existing production lines. This results in improved battery performance and reduced environmental impact.



#### **GetFocus**

GetFocus is the AI-powered agent for R&D innovation. Born from 30 years of MIT research, it helps companies cut through noise and uncover where technology is headed next, turning unbiased data into powerful, forward-looking strategy. Because data isn't biased, experts are.



# **GloPros**

GloPros connects ambitious talent with opportunities that match their skills, goals, and experience. The platform enables professionals to find roles tailored to their expertise, supporting career growth and meaningful development.



# **INFECTA**

INFECTA is a full-service early-phase clinical research organisation accelerating vaccine and treatment development globally. Using innovative trial designs, including controlled human infection models, we de-risk our clients' drug development programs while advancing our mission to get live-saving treatments to the people who need them.



# Jong-Air Holland BV (AirTulip)

AirTulip transforms air purification for better sleep and wellbeing. The system turns any bedroom into a medical-grade clean environment, delivering pure, allergen-free air to enhance health, comfort, and performance.



# LeydenJar

LeydenJar's proprietary pure silicon anodes set the world record in energy density at 1350 Wh/L. Our breakthrough powers wearables, smartphones and laptops with longer life, faster charging and enables AI-driven features and day-and-night health tracking.



#### **Liion Power**

Liion Power develops intelligent charging technology to make batteries last longer and perform better. Its plug-and-play Battery Life Extender enables portable electronics to charge smarter, increasing battery lifespan by up to 50%. Building on this innovation, Liion Power now offers smart charging software that can be seamlessly integrated into hardware products, helping manufacturers create more sustainable, longer-lasting energy solutions.



# LV Energy

LV Energy transforms sound waves and vibrations into renewable power - revolutionising how energy is captured and used. Our breakthrough technology delivers a sustainable, cost-saving solution that lowers carbon impact and unlocks a new era of clean energy. Join us in turning everyday noise into a greener future.



# MantiSpectra BV

MantiSpectra's hyperspectral sensor offers a unique solution for real-time, low-cost, non-destructive (bio-)material classification and analysis. With a compact form and 64 peaks spanning 550–1700 nm, ChipSense enables biomarkers measurement in wearables, new smart functions in home devices, and precise industrial quality control.



# Morla Moves

Morla Moves BV delivers AI-enhanced diagnostic movement analysis for rehabilitation and healthcare. Its innovative technology transforms any smartphone or tablet into a real-time assessment and correction tool, creating a digital twin of user movements without the need for wearables or recordings. By enabling out-of-clinic monitoring and improving patient adherence, Morla Moves provides accessible, data-driven insights that enhance recovery outcomes and clinical decision-making.



#### **OrthoFoodie**

Delve into the details of both macro and micronutrient intake, empowering you to achieve a balanced diet and maintain optimal health and well-being.



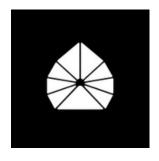
# Orq.ai

Orq.ai provides an AI engineering and evaluation platform that empowers teams to build and scale generative AI solutions. The platform enables users to experiment with AI use cases, deploy them seamlessly into production, and monitor their performance – all within a single, integrated environment. With Orq.ai, organisations can accelerate innovation while maintaining control, transparency, and reliability across their AI workflows.



#### **PercivAI**

Perciv AI develops the world's first dedicated AI for radar perception, enabling autonomous vehicles and robotics to understand their environment in all conditions. By combining advanced radar sensing with intelligent algorithms, Perciv AI ensures reliable perception in challenging weather and complex environments, supporting safe and efficient autonomous operations across industries.



# **PIGIAMA KASAMA**

PIGIAMA KASAMA BV is a cinematic 3D video game studio, creating immersive experiences that help clients capture attention and excel in the attention economy. By combining cutting-edge graphics, storytelling, and interactive design, PIGIAMA KASAMA delivers games that engage audiences and drive memorable experiences across platforms.



# **Praxa Sense**

Praxa Sense provides remote health monitoring with Afi, enabling timely detection and treatment of clinical disorders. Their solution offers prolonged, comfortable, and cost-effective ambulatory monitoring, empowering healthcare providers with continuous patient insights outside the clinic.



#### Qualinx

Qualinx develops the world's smallest & lowest power consumption GPS/GNSS & IoT chips with a multipurpose radio, ideal for space constrained embedded battery operated devices. Our technology delivers up to10x improvement of battery life for consumer electronics such as wearables, therefore helping lower the global energy footprint.



# Rocsys

Rocsys is the industry leader in hands-free charging solutions for electric and self-driving vehicles that will accelerate the shift to cleaner, more sustainable mobility.



# Sentistic

Sentistic's AI Technology gives every motion sensor vision. It revolutionises the motion sensor industry, allowing manufacturers to build sensors with unprecedented accuracy and performance. In buildings, it forms an intelligent, privacy-first network that can locate, track, and understand how people truly use spaces, making them more efficient, comfortable, and safe.



# Social Links

Social Links is a global technology company delivering solutions for Modern Digital Risk Protection. Our AI DEFENDER suite unites three layers - SECURE (screen monitoring), DETECT (environment monitoring), and INVESTIGATE (deep OSINT investigations) - protecting people, brands, and organizations from AI-driven digital threats.



#### Sparckel

Sparckel designs powerful daylight lamps that promote healthy living and enhance workplace performance. Clinically shown to improve sleep, energy, and mood, Sparckel helps users thrive both personally and professionally.



# Splendo Health B.V.

SplendoHealth is a Duke University startup that fuses wearable sensors with AI to deliver medical-grade insights into fitness and metabolism. Proven in perioperative care to reduce complications, it now supports healthcare, longevity, and performance, powering patient, athlete, military, and space readiness.











#### Statieheld

Statieheld provides smart recycling solutions for small bottles and cans, making it easy to recycle on the go. Their intelligent reverse vending machines can be found at schools, petrol stations, sports clubs, and other public locations, encouraging convenient and sustainable recycling habits.

# **SunLED Life Science**

SunLED Life Science brings the health benefits of sunlight indoors with SunBooster, using patented near-infrared light technology, proven to boost energy, mood and well-being while you work, study or game - turning screen time from an energy drain into a wellness gain. Honored with a Special Mention in TIME's Best Inventions 2025.

#### TEMS.AI

TEMS.ai transforms frontline expertise into interactive, AI-powered work instructions. Their knowledge platform delivers digital work instructions, interactive how-to guides, quality assurance forms, and checklists, helping organisations improve efficiency, accuracy, and knowledge transfer across teams.

# The Vydar Group BV

In GPS-denied areas, traditional systems leave drones, aircraft, and vehicles vulnerable. Our custom NATO-built AI hardware runs advanced dual-use AI applications, delivering secure, independent, and precise navigation across platforms. Our compact AI platform can run a wide range of high-end AI applications on-edge, from drone interception systems to a distributed sensor system and more.

#### **Touch Biometrix**

Touch Biometrix introduces a disruptive fingerprint sensor technology: ultra-thin and scalable to any size or shape, on rigid or flexible materials. Using proven TFT manufacturing, it delivers secure, low-cost, low-power biometric sensing. What LED did for lighting and LCD did for TV, we'll do for biometrics and consumer electronics.





# workwize

# **ZX** zanderlabs

# Tulip

Tulip leads the electrification revolution with next-gen battery packs offering twice the energy density for UAVs, robotics, and electric aviation. Built in Europe to aerospace standards, each pack is individually tested for flight readiness. Partnering with 100+ organizations, Tulip delivers innovation from its HQ in 's-Hertogenbosch.

#### Vox AI

Vox AI is a voice AI assistant for quick-service restaurants. We enable customers to place drive-thru, kiosk and mobile orders autonomously in 90+ languages and pay directly at the order terminal. Our AI Insights empower restaurants by analysing voice interactions to reveal operational issues and opportunities for improvement.

#### Workwize

Workwize is a global IT asset management and lifecycle automation platform. It empowers IT and HR to streamline onboarding and offboarding, managing assets from procurement to decommissioning. Supporting 100+ countries, Workwize simplifies laptops, equipment, and furniture management for remote teams - all in one platform.

# **Zander Labs**

Zander Labs shapes the future of AI and neuroadaptive technology. The company develops human-centred AI and passive brain-computer interfaces (pBCIs), enhancing human-computer interaction and decision-making with AI that adapts in real time.



**Netherlands**