

PORTUGUESE DELEGATION AT

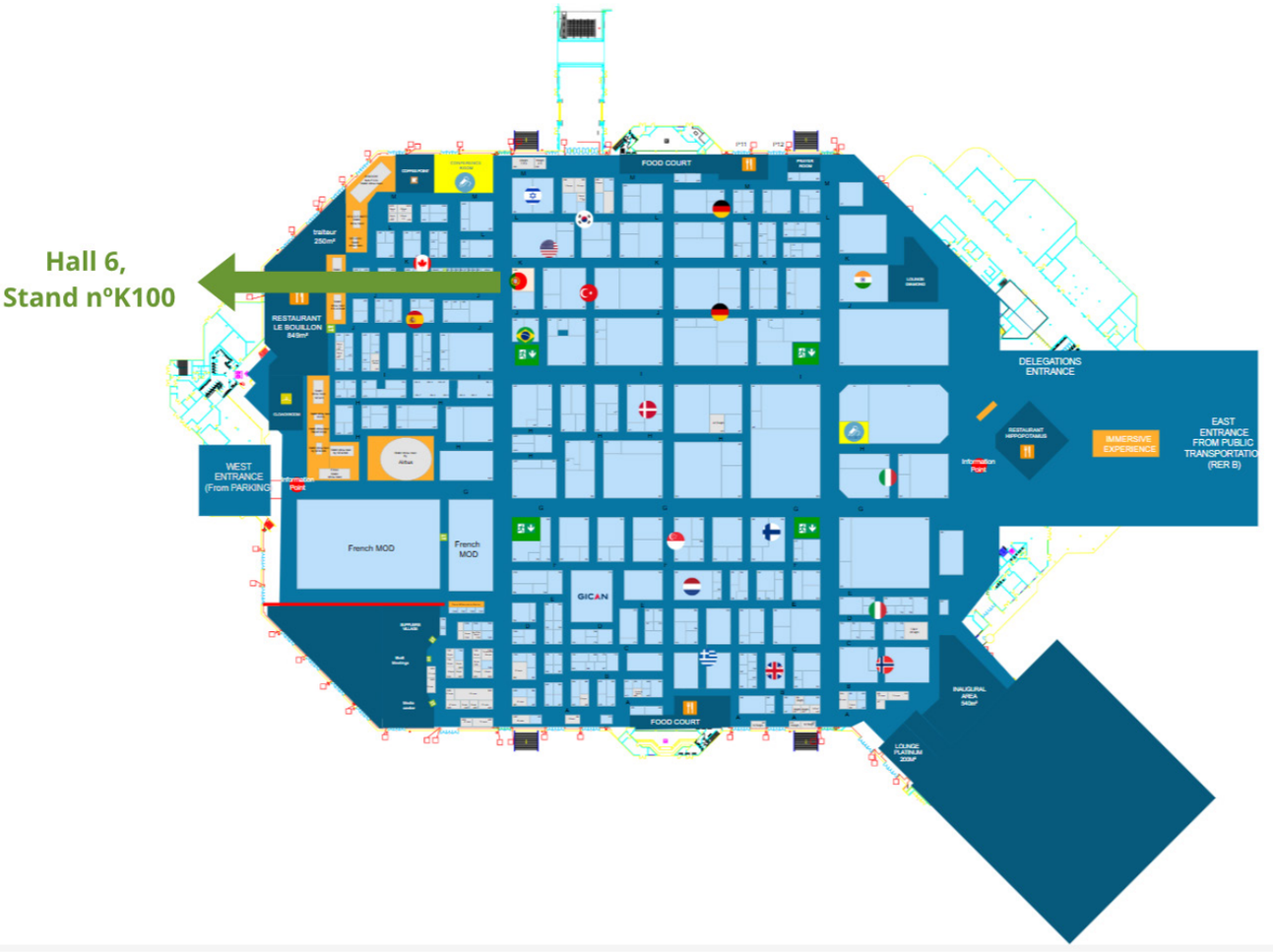
EURONAVAL 2026

3 - 6 OCT, PARIS NORD VILLEPINTE

HALL 6, STAND **K100**

AED CLUSTER PORTUGAL CROSS BORDERS

THE PORTUGUESE PAVILION



AVANCEE SOFTWARE

We don’t just make things. We make things possible.

We develop innovative software and hardware solutions for the companies in our business conglomerate.

Our highly skilled and experienced team relies on state of the technology to create the solutions enabling our companies to offer disruptive products to the global market.

Ranging from highly scalable software solutions to human-machine interfaces and electronics with AI capabilities, our multidisciplinary approach to problem solving ensures high quality products.

AVANCEESoftware



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BLUEOASIS

Accelerating Ocean Protection

blueOASIS is the agile tech partner dedicated to making actionable ocean intelligence more accessible, faster, and more powerful than ever. We are taking deep-tech solutions out of the labs to replace costly, slow and inefficient traditional ocean monitoring. At the core of everything is Hydrotwin, our AI-powered system that provides real-time underwater intelligence. It delivers acoustic monitoring and metocean data, enabling the creation of real digital twins of the ocean. With its edge processing and AI capabilities, it provides ocean intelligence from anywhere on Earth. Ready to be deployed.

blueOASIS



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CABLOTEC

Railway Applications, Military Applications, Clinical Engeneering

Founded in March 1992, Cablotec has as main activities:

- Production and commercialization of specialized cabling, overmolding and mechanical, electrical and electronic systems for Industrial applications;
- Project and Production of moulds and tools;
- Production and commercialization of components.

Cablotec stood out in the market in an early time by providing high quality solutions at controlled costs and offering global services to its Clients. Cablotec provides specialized connectivity solutions for the Automotive, Telecom/Wireless, Computing, Broadcast, Energy & Power Management, Advanced Industrial, Medical, Military/Aerospace and Railway/Mass Transit Industries destined for the European Market, namely France, Germany, Switzerland, Spain and The United Kingdom.

CABLOTEC
Cablagens e Sistemas, Lda



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EID

At EID, innovation is our legacy and trust is our future

EID, Empresa de Investigação e Desenvolvimento de Electrónica, S.A. is one of the leading national players in the defence technology sector. With over four decades of experience and in-depth expertise in electronic engineering, communications networks and command and control systems, EID has made a decisive contribution to the modernisation of the Armed Forces and to the recognition of Portuguese engineering in international markets.

Founded in 1983 and part of the Cohort plc group since 2016, EID has established itself as a trusted partner to military, naval and tactical forces worldwide, showcasing the expertise and reliability of the national defence industry.

Its positioning as a C4i (Command, Control, Communications, Computers and Intelligence) translates into a comprehensive and modular approach, in which each solution is tailored to the scale, profile and objectives of each mission, ensuring efficiency, interoperability and cost control for our clients.

EID is a prime example of Portuguese technological excellence, demonstrating that the country possesses the talent, industrial capacity and strategic vision to compete in highly demanding sectors. With a solid engineering culture, strong links to the academic world and close cooperation with the Armed Forces, the company actively contributes to a dynamic, innovative and globally relevant national defence ecosystem.

EID
A COHORT PLC COMPANY



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GMV

Turn-key integrator; Integrated Modular Avionics; Critical Software for aircraft and helicopters; Development of flight control and flight simulators

GMV is a consultancy, engineering, software development and turn-key systems integrator for the aerospace and defence sectors. The GMV's Centre of Excellence for Integrated Modular Avionics (IMA) targets innovative avionics systems and was awarded a Clean Sky project worth 1.8 M€, in consortia with Zodiac, Dassault and Airbus. GMV works with Airbus DS since 90´s and integrates many aeronautical programmes:

- Critical software development: Key role in A330-MRTT and A330-FSTA projects, certification of A400M Audio Management System, on-board software for Tiger and NH-90 helicopters.
- Flight Simulators: Software development for Eurofighter, CN-235, C-295, A400M and A330 MRTT/FSTA simulators, ranging from full flight simulators, part task trainers or desktop trainers.
- Systems and Equipment: Partner in UAV ATLANTE for Flight Control Computer and Automatic Take-off and Landing system.
- Flight Physics: Airbus DS partners for engineering services in flight physics.



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NAVICTUS

Redefining Autonomy

Navictus is building scalable autonomous maritime fleets for defence and civil applications. Its fleet-first architecture enables a single operator to oversee hundreds of USVs, significantly reducing manpower requirements and operating costs across maritime operations. Navictus delivers a flexible, payload-agnostic platform spanning ISR, port security, force protection, remote weapon systems and counter-UxV missions.

NAVICTUS



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NEPTUNE

Composite naval platforms, built on the Atlantic

Neptune Defence is the defence division of Neptune, S.A., a NATO SECRET cleared composite shipyard at the Port of Aveiro, Portugal. On a single 7.4 ha site, we design, laminate, integrate, test and deliver crewed and uncrewed naval platforms. Two in-house projects are in the final stage of development: the SI18 Speed Interceptor, a signature-managed craft built crewed or uncrewed (SI18-U) from the same mould, and the SAR 22, a 22 m self-righting multi-mission vessel exceeding 30 kn.

NEPTUNE



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PIEP

Innovation4Society

PIEP – Innovation in Polymer Engineering is a technology and innovation centre of the University of Minho focused on polymer engineering, advanced materials, composites, product development, digitalisation and industrial process innovation. PIEP supports companies and research partners from concept to validation, combining materials development, design and simulation, prototyping, processing technologies, testing, sustainability assessment and digital transformation. Its activities cover sectors such as space, aeronautics, defence, automotive, rail, energy, electronics, health, packaging and consumer goods. In the space and aerospace domains, PIEP develops and validates lightweight polymeric and composite solutions, multifunctional materials, advanced manufacturing processes, structural components, sensing integration, digital twins, process automation and sustainability-oriented solutions.

piep



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TECNOVERITAS

Creating Value Through Knowledge

TecnoVeritas is a Portuguese engineering company with over 30 years of experience in advanced naval, energy and environmental systems. With strong roots in maritime engineering and long-standing collaboration with navies and public authorities, the company develops high-performance technological solutions for complex operational environments.

TecnoVeritas is the developer of the UOPV – Unmanned Oceanic Patrol Vessel, a semi-submersible Snorkler-class Unmanned Surface Vessel (USV) designed for long-endurance ocean and coastal operations. Developed in line with NATO guidance for maritime unmanned systems, the UOPV provides ISR, maritime security, inspection, and multi-mission capabilities, with high payload capacity, stealth characteristics, and reduced risk to personnel. The company also contributes to COLOSSUS, an EU integrated port security platform combining USVs, UAVs, UGVs and AI-enabled command-and-control systems.

TECNOVERITAS®
Dedicated to innovation



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TEKEVER

Your Eyes on the Unknown

TEKEVER is a leading pan-European tech company driving innovation in Defence & Security through AI-centric Autonomous Systems. With a fully vertically integrated model spanning aerospace engineering, manufacturing, payloads, communications, avionics, software and data science, TEKEVER delivers end-to-end systems and services. With over 1500 employees and facilities across Portugal, France, the UK, Estonia, Ukraine, Germany and the US, its capabilities evolve at pace and are delivered at scale.

TEKEVER



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AED CLUSTER PORTUGAL
CROSS BORDERS

DELEGATION AT

EURONAVAL 2026

AED CLUSTER PORTUGAL CROSS BORDERS

PORTUGUESE DELEGATION ORGANISED AND PROMOTED

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AED Cluster Portugal is the Portuguese Aeronautics, Space and Defence Cluster and involves already more than 170 entities established in Portugal, being able to act as an entry point and a one-stop-shop in Portugal, for all national and international players.

VISIT US AT EURONAVAL 2026