

PORTUGUESE DELEGATION AT

MRO EUROPE 2026

28 - 29 OCT, RAI | AMSTERDAM

STAND **5-1148**

AED CLUSTER PORTUGAL CROSS BORDERS

AEPS

Aviation Technical Services & CAMO

AEPS has evolved over the past 20 years alongside Operators, Airlines, Lessors... to become today a leading dependable aviation company established close to our Customers in Bangkok and Lisbon.

By our adaptiveness, customer-focused mindset and on-the-ground experience, we can offer you tailored solutions whatever would be your needs.

From our Technical Solution Centres in Bangkok and in Lisbon to anywhere, we deliver 3S, Safety, Solutions and Satisfaction to all the Aviation Industries.



Contacts

Pierre-Jean Détour, Chief Technical & Operating Officer
pj@aepsltd.com
+351 911 985 749
Lisbon
www.aeps.ltd

ALMADESIGN

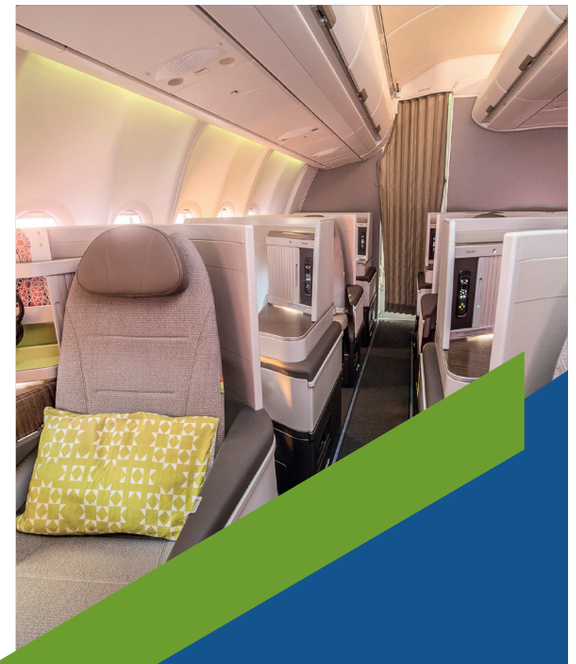
Industrial design in Aeronautics and Mobility Systems: Design Management

Almadesign is a Portuguese industrial design company whose core competencies - industrial design and design management - are focused on structuring methodologies for product development and industrial innovation.

Almadesign's focus is innovation through design, based on the development of human-centric technology-based solutions mainly for Transports, Industrial equipment, Electronic appliances, Furniture and Interiors.

Based on 28 years of experience and expertise in design, engineering and architecture, Almadesign works together with its customers and partners throughout the whole product development process, identifying and structuring requirements, conceptualising and developing solutions for production and marketing.

almadesign



Contacts

José Rui Marcelino, CEO
info@almadesign.pt
+351 214 240 167
Oeiras, Lisbon
www.almadesign.pt

CONTROLAR

Controlar is a global provider of advanced industrial automation and test systems supporting electronics manufacturing across multiple industries

Controlar is a global technology company specializing in industrial automation, test systems, electronics, and advanced engineering solutions. With more than 30 years of experience, we support leading industries such as automotive, aerospace, defence, and electronics manufacturing. Combining innovation, engineering excellence, and a customer-centric approach, we develop reliable solutions that improve quality, efficiency, and competitiveness worldwide.

Controlar
innovating industry



Contacts

João Queirós, Aerospace & Defense Manager
joao.queiros@pt.controlar.com
+351 917929228
Porto
www.controlar.com

INFINITE FOUNDRY

Real-Time Operational Digital Twins powered by Physics-Based AI

Infinite Foundry develops real-time operational Digital Twins that combine 3D environments, physics-based AI, simulation, virtual sensors and computer vision to monitor, predict and optimise complex industrial, infrastructure, aerospace and defence systems.

Infinite Foundry
3D Digital Plant



KIT-AR

Advanced AR System for Smart ManufacturingAviation

KIT-AR delivers AR work instructions built for aerospace MRO. Technicians get clear, step-by-step guidance for inspections, repairs and overhauls. By overlaying the exact procedure on the task at hand, KIT-AR helps reduce human error, rework and training time, improving right-first-time rates and shortening turnaround.

Our platform slots into existing workflows and systems to minimize disruption while boosting productivity, quality control and end-to-end traceability with digital signoffs. The result: consistent execution on the hangar floor, faster ramp-up for new techs, and maintenance you can document, and trust, in real time.



KIT·AR

Contacts

Manuel Oliveira, CEO
manuel.oliveira@kit-ar.com
+44 7886698917
London
www.kit-ar.com

LUZA GROUP

Connecting our clients to the best talents

LUZA Group is a global engineering and technology partner driving innovation across high-demand industries, including Aerospace, Defence, Mobility, Energy, and Manufacturing. With an international presence and highly skilled teams, we deliver engineering solutions, digital transformation, and specialized talent, combining agility, technical excellence, and a results-driven approach to help our clients accelerate growth and achieve lasting success.



Contacts

Mónica Agrela, Business Developer
monica.agrela@luzagroup.com
+351 967 039 610
Lisbon
www.luzagroup.com

MCG – MANUEL DA CONCEIÇÃO GRAÇA

Performance-Engineered Metalworks

MCG is a Portuguese manufacturing partner specialising in complex welded structures, frames, tanks, enclosures and assemblies. With integrated industrialisation, machining, surface treatments, assembly and testing capabilities, MCG supports demanding OEM applications, including aviation MRO and GSE equipment, from prototypes to serial production.



Contacts

Rui Lapa, Business Development Director

rui.lapa@mcg.pt

+351 964 129 467

Lisboa

www.mcg.pt

MESA

MRO Base Solutions for Civil

MESA is an aircraft base maintenance provider based in Beja, Portugal.

An EASA Part-145 Maintenance Organization, approved under Portuguese Authority (ANAC) with Certificate PT.145.020, the company performs maintenance on Airbus A318, A319, A320, A321, A330, A340, and A380 aircraft.

The main facilities are located at Beja Airport, supported by a flexible organization and a technical staff fully trained to carry out maintenance works 7 days a week, 365 days a year, tailored to customer needs, with Quality and Safety as permanent priorities.

Mesa
Maintenance & Engineering



Contacts

David Cruz, CEO & President of the Board
dtcruz@mesa.aero
+351 912 899 988
Lisboa
mesa.aero

OGMA

MRO; Manufacturing of Aircraft Components; Aircraft Engineering; Logistics Support

Founded in 1918, OGMA – Indústria Aeronáutica de Portugal, S.A., has dedicated ever since to the maintenance of aircraft and aircraft engines, as well as to the manufacturing of aircraft components and to aircraft engineering and logistic support. OGMA currently holds a wide range of domestic and foreign customers, both civil and military, and is an authorized maintenance centre for Embraer, Lockheed Martin, and Rolls-Royce.

OGMA combines the accumulated know-how of more than 100 years as Maintenance provider and Aerostructures supplier, providing high quality and value added services and solutions. Within the MRO market, OGMA offers a complete portfolio of services for Commercial, Executive and Defense aviation.

As for the Aerostructures market, OGMA is nowadays a major supplier of integrated solutions to OEMs and first tier suppliers.

OGMA
EMBRAER GROUP



Contacts

Nuno Coutinho, Head of Institutional Affairs

geral@ogma.pt

+351 219 581 000

Alverca, Lisboa

www.ogma.pt

QSR

Consulting; Human Capital Management; R&D.

QSR is a strategy consulting firm providing high-end solutions within human capital for industries with high technological intensity. We help clients improve their performance and ensure a successful culture by aligning the organization and people with the business strategy across complex processes.

Our practices include: Consulting, Recruitment and Selection, Outplacement, Talent Management, Learning and Development, Internship Management, and Research and Development.

QSR has an Innovation Center for R&D, focused on human resources and skills incl. technology impact studies. Currently we are leaders of the Working Group Skills of EACP and have participated in numerous international projects within the Aerospace sector with major industry players.

QSR Talent driven culture.



Contacts

Carlos Maio, CEO

info@qsr.consulting

+351 211 359 758

Lisboa, Lisboa

www.qsr.consulting

AED CLUSTER PORTUGAL
CROSS BORDERS

PORTUGUESE DELEGATION AT

MRO EUROPE 2026

AED CLUSTER PORTUGAL
CROSS BORDERS

PORTUGUESE DELEGATION ORGANISED AND PROMOTED

José Neves, **Board President**
Rui Santos, **General Manager**

aed@aedportugal.pt
www.aedportugal.pt
@aed-cluster-portugal

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 MRO 2026

COMPETE 2030
PORTUGAL 2030
Cofinanciado pela União Europeia