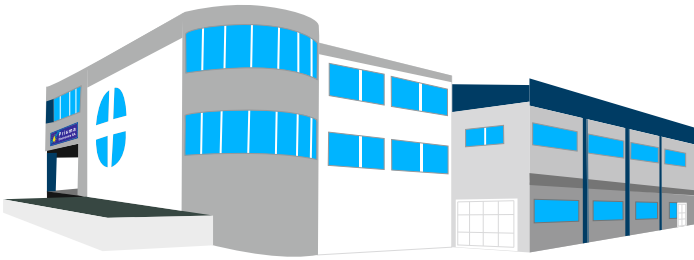




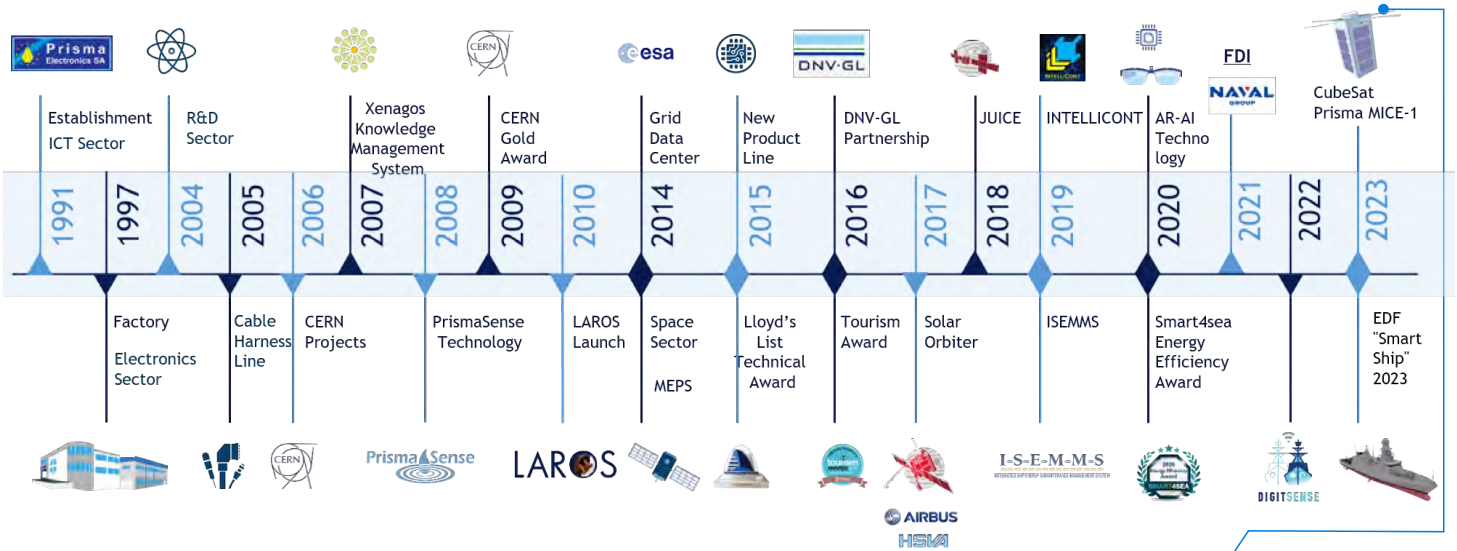
# IN A NUTSHELL

Prisma Electronics SA is a leading Innovator in Electronics for Commercial, Medical, Space and Defense applications. The Company actively collaborates with ESA, AIRBUS DS, CERN, as well as with other multinational organizations.

Since 1997, the Company has participated in over than 70 R&D European and National projects, developing the Corporate Technology PrismaSense, which is the basis of a series of Remote Monitoring Applications as LAROS, the awarded Maritime Solution. Today, LAROS has been successfully deployed in more than 600 vessels, worldwide.



## MILESTONES



## IN NUMBERS



> 115  
PEOPLE



> 70%

HIGHER EDUCATION  
PERSONNEL

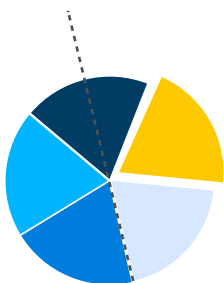
### ONGOING COOPERATION



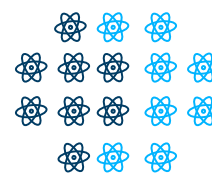
> 20  
UNIVERSITIES



> 150  
RESEARCHERS



> 20%  
OF ANNUAL RETURN  
INVESTED IN R&D



> 70  
EU AND NATIONAL R&D PROJECTS

# ELECTRONICS

Electronics Manufacturing Services under Strict Quality Protocols and State of the art Robotics

Surface mount technology (SMT) with +/- 0.035mm accuracy or/and Conventional technology (THT)

SMD Placement: 01005 up to QFP's and BGA's

100% 3D Automated Optical Inspection



Cables harnessing

Integrated solutions for electronic devices

Specialized Services coating, climatic test chamber, procurement of components

IPC/ECSS Certified Personnel

## SPACE

What we do	Of	For
Working to launch our own Satellite - Design - Manufacturing - Assembly - Integration - Testing - Operations - SW	Electronics Cables Harness Software on Demand AI in Space IoT - Space apps	Flight HW EGSE Zero Defect Manufacturing Demanding Systems



Certified personnel on ECSS-Q-ST-70-08, ECSS-Q-ST-70-38, ECSS-Q-ST-70-28, ECSS-Q-ST-70-26

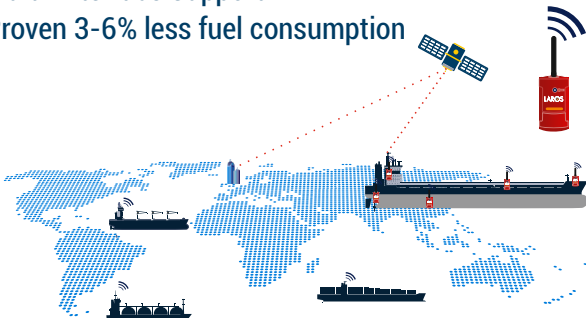
CleanRoom ISO-7 Facilities

## MARITIME LAROS



A turn-key solution for shipping digitalization

Wireless Remote Monitoring & Performance Analysis system  
Multi-Interface Support  
Proven 3-6% less fuel consumption



More than 600 Installations in vessels online

## R&D

Design & Development for Commercial, Research, Defense and Space projects

Design of Electronic Circuits

Design of Electronic Devices

Design & Development of Embedded & Application SW

Design and Testing for RF circuits up to 60GHz

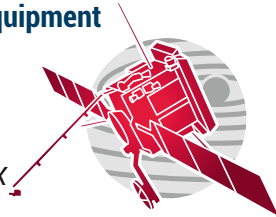
IoT - M2M - Gateways - AR - ML - AI - Data Science

Low Power Design  
Monitoring CERN  
RTOS IoT  
ESA Autonomy PCB Design  
Embedded C Zigbee

# PROJECTS

## ESA - SOLAR ORBITER

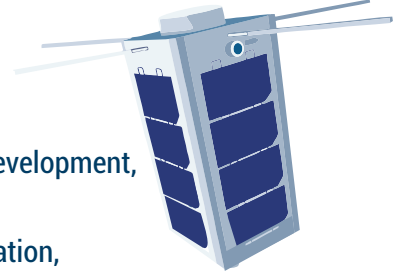
Design, Development, Manufacture, Integration, Verification and Delivery of the **Miscellaneous Electrical Ground Support Equipment**



Subcontractor of Airbus DS Ltd, UK

## PRISMA MICE-1

Design, Assembly, Integration, Software Development, Testing, Launch, co-Operate a ground station, Build IoT to Space smart devices for maritime and First Responders



# DEFENCE

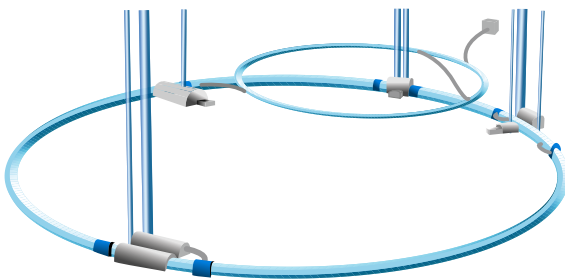
Manufacturer of electronic devices and Cables for Military Applications

Certified Company from Hellenic Ministry of Defence & be included in Registry of Manufacturers of Defence Material



## CERN PROJECTS

Official Supplier of CERN



Production of boards and devices with High requirements used in demanding and hazardous environment.

Manufacture Power Converters for use in LHC. R&D Projects (FTK, EDUSAFE)



## NAVAL GROUP



Official Supplier to Naval Group  
Subcontractor for BELLHARA Frigates.  
Cooperation under EDF for the Design of the European Patrol Corvette.