

ICS TECHNOLOGIES COMPANY PROFILE



YOUR MISSION OUR TARGET



GICS



Our headquarters in Grottammare, situated along the Adriatic Sea and just two hours east of Rome, is at the heart of a thriving high-tech region. Since our founding in 2015, we've expanded from a small team of five to over 50, quickly transforming ourselves into leading developers. We now design, manufacture, and deliver tailor-made technology solutions globally, serving clients with innovative and customized products.



TEST SITE

HEADQUARTER





10,000 square meters







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Global presence





50+ Employees



Made in Italy

REMOTE TEST SITE

- Long-term systems' performance evaluation, together with our own boat •
- Ex Navy Barrack, 100m ASL 200° free horizon on the Adriatic Sea •
- Encrypted VPN remote access for clients to our systems, for a seamless and efficient integration





GICS



EXPERIENCE

Our team has more than 25year experience in the design and manufacture We rely on our R&D team to make cutting-edge technologies easily accessible and affordable



CUSTOMIZATION

Design specific features on request and customized solutions around the customer's operational needs

Promptness and flexibility in actively supporting the customer in all phases of the project





INNOVATION



SUPPORT



INTERNAL PROCESS



DESIGN & DEVELOPMENT

Mechanical Hardware Firmware Software Radio Frequency



DESIGN VALIDATION, ENVIRONMENTAL & EMI QUALIFICATION TESTS (Climatic Chamber, Shaker, EMI



QUALITY CHECKS/INCOMING TEST

QUALITY CONTROL (IS09001 & AQAP standard)









SYSTEMS ASSEMBLY

TESTING



KEY CUSTOMERS



YIDAUS













THALES





OUR CERTIFICATIONS



Certification for environmental management system



Membership of IALA (INTERNATIONAL ASSOCIATION OF MARINE AIDS TO NAVIGATION AND LIGHTHOUSE AUTHORITIES)



Quality assurance requirements for design, development, production and Supplementary Software



NATO NCAGE code grants the eligibility to supply and code (NSN) products according to NATO standards







International Maritime Organization (IMO) Certification



Information security management systems, cybersecurity and privacy protection

INTEGRATED LOGISTIC SUPPORT



Comprehensive technical documentation, structured with DataModules following the S1000D NATO standard, accompanies our systems

Our systems come with a 15-year obsolescence guarantee. Most components are internally designed for continuity. We follow the 3F standard (Form, Fit, and Function) for COTS parts. Each unit has a QR code for easy access to information and support requests

For after-sales, we provide installation, maintenance courses, along with an advanced ticketing platform for streamlined communication. Our maintenance services include preventive, corrective, and tailored SLA options to meet the specific operational needs of our customers

OUR DOMAINS



Our proven components are ideal for coastal surveillance, seaports and VTS, offshore facilities, wind farms and critical infrastructure.



Our products for naval surveillance and maritime security, are designed for enhanced situational awareness at sea.



<image>

Our solutions and command & control systems are engineered for missions where only success is acceptable.

L A N D DIVISION





PORT OF ANTWERP

BELGIUM

TWENTY-TWO BY 25KW MAGNETRON RADARS, WITH 18FT ANTENNA





LAND DIVISION



SASEMAR





EIGHT BY 400W SOLID-STATE RADARS, WITH 21FT ANTENNA, TO MONITOR THE SAR ZONE AND THE TRAFFIC SEPARATION SCHEME OF FINISTERRE





LAND DIVISION

N F V F DIVISION



NAVAL DIVISION NAVAL

COAST GUARD

ITALY

IMO COMPLIANT INTEGRATED BRIDGE SYSTEM WITH THREE MFD OPERATOR CONSOLE, TWO BY X-BAND RADARS, NAVIGATION SENSORS AND SERVICES





NAVAL DIVISION

NAVAL

NIGERIAN NAVY FAST PATROL BOAT (8x)

NIGERIA

INTEGRATED BRIDGE SYSTEM WITH THREE MFD OPERATOR CONSOLE, ONE BY X-BAND RADAR, C&C PLATFORM, NAVIGATION SENSORS AND ELECTRO-OPTICAL SYSTEM





DEFENCE DIVISION

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DEFENCE DIVISION



INDONESIAN NAVY



ELECTRO-OPTICAL SYSTEM, WITH FIRE CONTROL CAPABILITY, OPERATOR CONSOLE, VIDEO-TRACKER AND BALLISTIC UNIT DRIVING A 76MM OTO MELARA GUN









ARMED FORCES OPV P71



INTEGRATED BRIDGE SYSTEM WITH SIX MFD OPERATOR CONSOLE, WECDIS, NAVIGATION SENSORS AND ELECTRO-OPTICAL SYSTEM





DEFENCE DIVISION

AROUND THE WORLD







THANK YOU FOR YOUR ATTENTION!



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