



ACTIVITY SECTORS

EURONAVAL 2018

SHIPS AND CRAFTS

- A.1. Surface warships > 1,000 tons
- A.2. Surface warships < 1,000 tons
- A.3. Submarines
- A.4. Mine warfare ships
- A.5. Surveillance and maritime intervention ships
- A.6. Support crafts
- A.7. Landing crafts, hovercrafts
- A.8. Logistics and replenishment crafts
- A.9. Special and non-conventional crafts
- A.10. Rigid and semi-rigid inflatable boats

INFRASTRUCTURES AND NAVAL BASES

- B.1. Naval, submarine, air naval bases
- B.2. Ports and equipment
- B.3. Works and offshore installations
- B.4. Storage, replenishment and logistics identification

AIRCRAFT AND EQUIPMENT

- C.1.** Carrier-based aircrafts
- C.2.** Sea patrol and maritime surveillance aircrafts
- C.3.** Helicopters
- C.4.** Aircraft logistics
- C.5.** Aircraft equipment

UNMANNED VEHICLES AND SYSTEMS / ROBOTICS

- D.1.** Aerial unmanned vehicles and systems
- D.2.** Naval and underwater unmanned vehicles and systems
- D.3.** Robotics and artificial intelligence

PROPULSION AND ENERGY

- E.1.** Internal combustion engines
- E.2.** Nuclear propulsion
- E.3.** Electric propulsion (storage excluded)
- E.4.** LNG and miscellaneous propulsion
- E.5.** Batteries and accumulators

WEAPONS SYSTEMS AND AMMUNITION

- F.1.** Underwater weapons
- F.2.** Missiles
- F.3.** Artillery and ammunition
- F.4.** Less-than-lethal or incapacitating systems

COMMUNICATION, INFORMATION AND NAVIGATION SYSTEMS

- G.1.** Command, control, and information systems
- G.2.** Telecommunications (satellite / telephone / optic)
- G.3.** Visualisation and data processing systems
- G.4.** Navigation and positioning systems

G.5. Digital systems

ELECTRONIC WARFARE – CYBER DEFENCE

- H.1. Electronic counter-measures (jamming, deception)
- H.2. Electronic support measures (detection, warning, identification)
- H.3. Electronic protective devices (electronic counter-counter measures)

HYDROGRAPHY, OCEANOGRAPHY AND MARINE ENVIRONMENT

- I.1. Cartography – Meteorology
- I.2. Ocean Research
- I.3. Engineering and marine technology
- I.4. Ocean research vessels and tools for underwater intervention

MARITIME SECURITY AND SAFETY

- J.1. Means to combat illegal seaborne activities (piracy, terrorism, and smuggling)
- J.2. Maritime surveillance systems
- J.3. Diving gear for sea rescue (protection, survival)
- J.4. Emergency and evacuation systems
- J.5. Means to combat and prevent pollution (circular economy and environment protection)

SPECIAL OPERATIONS

- K.1. Systems for rapid intervention in hostile environments (RIB, mini-drones)
- K.2. Electronic Systems (furtivity)
- K.3. Tactical and specific dive equipment
- K.4. Other specific equipment

EDUCATION, TRAINING AND SIMULATION

- L.1. Education and Training Assistance
- L.2. Driving and navigation simulators
- L.3. Naval gunnery simulators

- L.4. Embedded training
- L.5. Education schools
- L.6. Simulation and Training Centres

NAVAL ARCHITECTURE AND MARITIME ENGINEERING

- M.1. R&D centres and labs
- M.2. Studies – Engineering

REPAIR, MAINTENANCE AND DISMANTLING

- N.1. Naval Repair – Maintenance
- N.2. Refits
- N.3. Quality control – Standardisation – Classification
- N.4. Measuring and testing systems
- N.5. Logistic support
- N.6. Ship dismantling

COMPONENTS AND MISCELLANEOUS EQUIPEMENT

- O.1. Electric, electromechanic, hydraulic equipment
- O.2. Connectors – Electric wiring – Embedded systems
- O.3. Materials – Coatings – Paint
- O.4. Materials and systems for life onboard
- O.5. Apparels and miscellaneous equipment

SERVICES

- P.1. Professional organisations (clusters, competitiveness clusters)
- P.2. Non state organisations (manufactures associations, NGOs)
- P.3. Consultancy in strategy, innovation and digital transformation
- P.4. Export support – Financial assistance
- P.5. Ministries, embassies and public organisms
- P.6. Local authorities

P.7. Chambers of commerce and industry

P.8. Press – Publishing – Printing

P.9. Defence-related international exhibitions organisers