



ACTIVITY SECTORS

EURONAVAL 2020

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 AND AMMUNITION

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

COMMUNICATION, INFORMATION AND NAVIGATION

- 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