

GENAVIR, SERVING OCEANOGRAPHY since 1976

Genavir is in charge of the management and the maintenance of IFREMER French Oceanographic Fleet (10 vessels), RBINS research vessel BELGICA and INRAE research vessel ESTURIAL

DEEP-SEA VESSELS



The company is a French simplified single shareholder company (SASU) , subsidiary of IFREMER.

As Ship manager, Genavir is a ISM, ISPS and ISO 9001 certified company.

GENAVIR core business:

- Maintenance of research vessels, oceanographic equipment's and underwater vehicles;
- Preparation and achievement of scientific missions
- Manning and operation of Oceanographic Systems (ships, submarines, equipment).
- Acquisition, certification and delivery of scientific data.

The company operates 10 scientific research vessels:

- 3 deep-sea vessels (POURQUOI PAS?, L'ATALANTE, THALASSA)
- 1 regional vessels (ANTEA)
- 4 coastal vessels (L'Europe, Le Tethys, Le Côtes de la Manche, Le Thalia)
- 2 front boats (Haliotis, L'Esturial).



The company manages the operational deployment and maintenance of underwater equipment (Nautile submarine, ROV 6000, AUV 6000, AUV 3000 (x2), HROV Ariane), seismic and acoustic equipment (Multichannel Seismic, Rapid Seismic, HR2D Seismic, HR3D Seismic) corers and sediments samplers, fishing equipment, hydrographic equipment and underwater positioning systems.

REGIONAL VESSEL



COASTAL VESSELS



STATION VESSELS



Permanent staff includes 280 seamen (120 officers), 155 engineers, Technicians and administrative staff.

