

Instrumentation buoys

the meteorological and environmental data collections systems are single or multi-float floats. Made out of closed-cell polyethylene foam, covered with a projected polyurethane skin crossed by a steel frame that reinforces the structure. A steel keel ensures the vertical position of the buoy out of the water. Fins reduce rotational movements at sea. Some of these buoys can be ballasted.

Features

- Dimensioned large enough to have high level LIDAR equipments & energy self sufficiency
- Robustness a long life expectancy
- Low environment impact
- Insinkable even if damaged
- Repairable
- Anti-sliding pads



Tél: +33 (0)3.21.26.88.88

Email:contact@veos.fr