



# MARGET-II

## Drifting Tracker

Argos/GPS Drifting Tracker  
for Pollution Tracking



# MARGET-II DRIFTING TRACKER

## AN ALL-IN-ONE SOLUTION

CLS, with nearly 40 years of expertise in telemetry, provides innovative solutions to digitalize, monitor and protect our oceans based on the needs of scientific experts.

Robust and very easy to install, the MARGET-II is a long-lasting beacon that requires no maintenance and has been designed for a variety of applications.

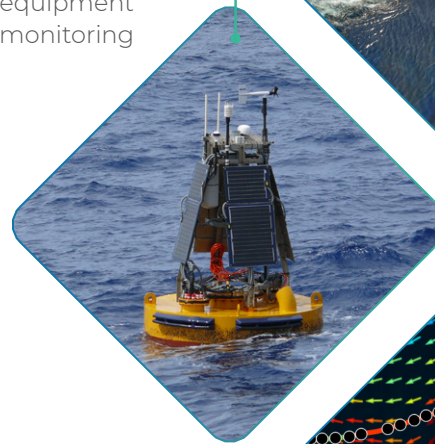
## BENEFITS

- Easy to use
- Compact and flexible
- Designed to drift
- Global Satellite coverage with Argos
- Built-in GPS receiver for accurate positioning
- High autonomy
- Robust
- Long-lasting
- No maintenance

## A WIDE RANGE OF APPLICATIONS

### Marine Equipment Monitoring

Compatible with CLS Geofencing services including alerts for accurate equipment monitoring



### Pollution Tracking

Configurable GPS positions to enable live tracking of pollution such as oil spills, plastic or even sargassum



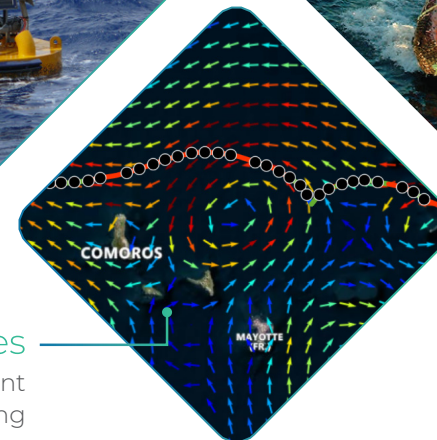
### Search & Rescue

100% compatible with the CLS RXG-234 goniometer, specifically designed to recover any Argos platform easily



### Current/Drift Studies

Robust design for marine environment & compatible with ArgosWeb mapping interface for drift studies





**Compact and flexible, the MARGET-II drifting buoy integrates a GPS data logger and will be able to report up to 96 accurate positions a day thanks to the upcoming Kinéis constellation.**

# A VARIETY OF FEATURES AVAILABLE FOR YOUR NEEDS



## PERSONALIZED ALERTS

A range of alerts are available to suit your needs: Geofencing, Battery level alerts, Moored Buoy Monitoring etc.



## FIELD EQUIPMENT

100% compatible with the CLS goniometer/Direct receiver, designed to recover your MARGET-II at sea



## OCEAN FLEET MANAGEMENT TOOL

One simple tool to manage an unlimited number of oceanographic platforms

Visualize sensor data & monitor vital parameters

View & download in-situ tracks with satellite ocean data



## MOBILE APPLICATION

Configure your MARGET-II transmissions (Argos & GPS) via the dedicated app.

Check your transmissions, download your data and map your beacon positions from your mobile phone.

# CLS

With nearly 40 years of leadership, CLS has always been a partner to the oceanographic community

**6000**

Ocean devices tracked every month

**+100**

Staff dedicated to customer support

**34**

Sites on 5 continents

**+1000**

MARGETs already deployed around the world

**30**

Million messages processed per day

## OUR REFERENCES



## CLS - PARTNER TO THE OCEANOGRAPHIC COMMUNITY FOR 40 YEARS

CLS provides ocean data telemetry services for a broad spectrum of applications including ocean modeling, metocean platform monitoring, plastic tracking and more.

CLS, ever closer to its users, has sought to serve them better and to this end created its subsidiary Kinéis in 2018.

Benefiting from CLS' 40 years' worth of experience, Kinéis will be launching a unique constellation of 25 nanosatellites in 2023 with unprecedented capabilities.

As the exclusive provider of Argos connectivity to the scientific community, the new constellation will enable CLS to continue supporting marine experts in securing their measurement tools and collecting invaluable data.



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