# GISMAN V

## OUR EXPERTISE A TYOUR SERVICE

## GISMAN, SINCE 1862.

IALA industrial member since1966



Implementation of major historic lighthouses and light stations on all continents.



Acknowledged as a pioneering designer and manufacturer of modular plastic navigational buoys in the early 1990s.



Market introduction of its own range of marine lanterns and applications suite for monitoring and maintenance in 2022.



Industrial member since 1966



Quality Management System approved ISO 9001:2015.

## «Ensuring the safety of mariners and preserving a fragile maritime environment

Helping implement and maintain a maritime or river beaconing system in accordance with international recommendations.

Offering safe and cost-effective mooring solutions to extend your harbour facilities into deep water.

Designing floating devices capable of integrating your environmental measurement and monitoring devices >>



#### **--- LIGHTHOUSE AUTHORITIES**

## SERVICING THE MARINE INDUSTRY

Close to 500 customers In 80 countries PORTS AND HARBOURS

#### ---• INTERNATIONAL CONTRACTORS

#### - - - - • OIL AND GAS INDUSTRY

---• OFFSHORE WIND FARMS



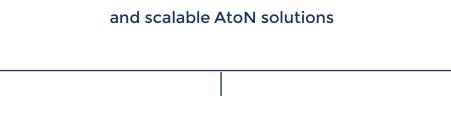
# GISMAN

## MARINE AIDS TO NAVIGATION

### SOLUTIONS (designed and made in France)

Polyethylene buoys from 0.9 up to 3.0m diameter, Fixed beaconing including lighthouse equipment, Mooring lines, towers, ... Connected LED lanterns,

Remote monitoring and maintenance software.



**GISMAN** 

A comprehensive range of effective



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MARINE LANTERNS

REMOTE MONITORING MAINTENANCE SOFTWARE



FLOATING AND FIXED

BEACONING





# GISMAN

## SAFE MARKING OF INLAND WATERWAYS

## SOLUTIONS (designed and made in France)



MARKING OF RIVERS AND LAKES, COMPLIANT WITH NATIONAL AND TRANSNATIONAL NAVIGATION CODES

#### • Floating Beaconing

Safe marking of Inland Waterways

#### • Fixed beaconing

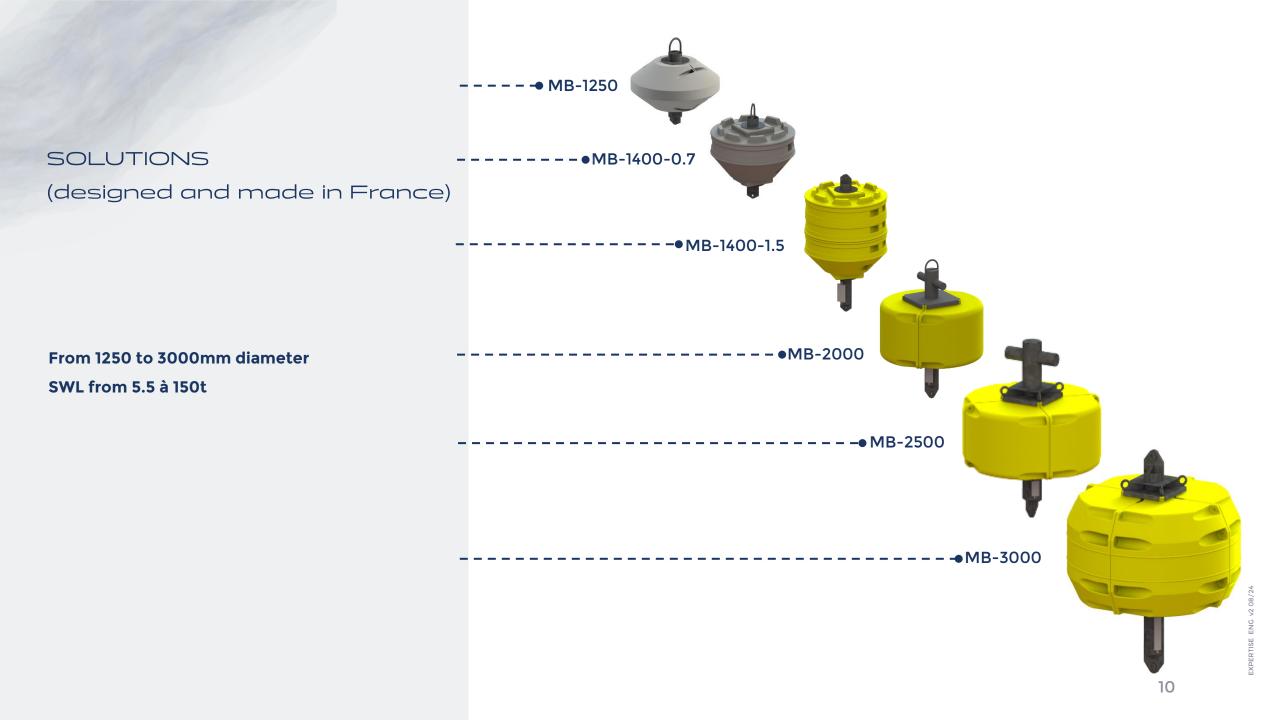
Safe marking on river banks, harbours and bridges



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## MOORING BUOYS

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## REAL-TIME MONITORING BUOYS

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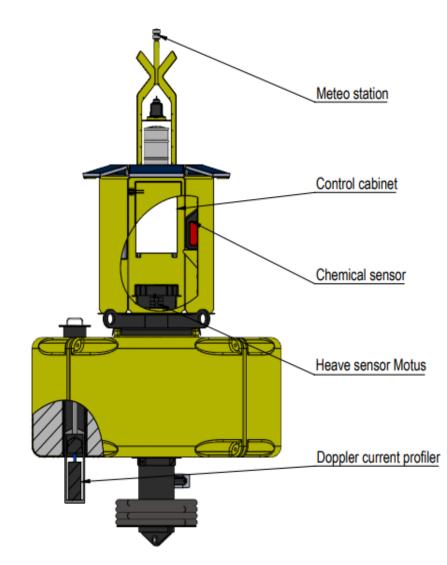
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Floats up to 3m diameter



#### -- • Supervision 4G or iridium (option)

- - Data logger and transfer
  - Heave sensor Motus)
  - Doppler current profiler ADCP
  - Meteo station (Wind, Température, hygrometry)
  - Chemical sensor
  - Noise measurement (hydrophone)



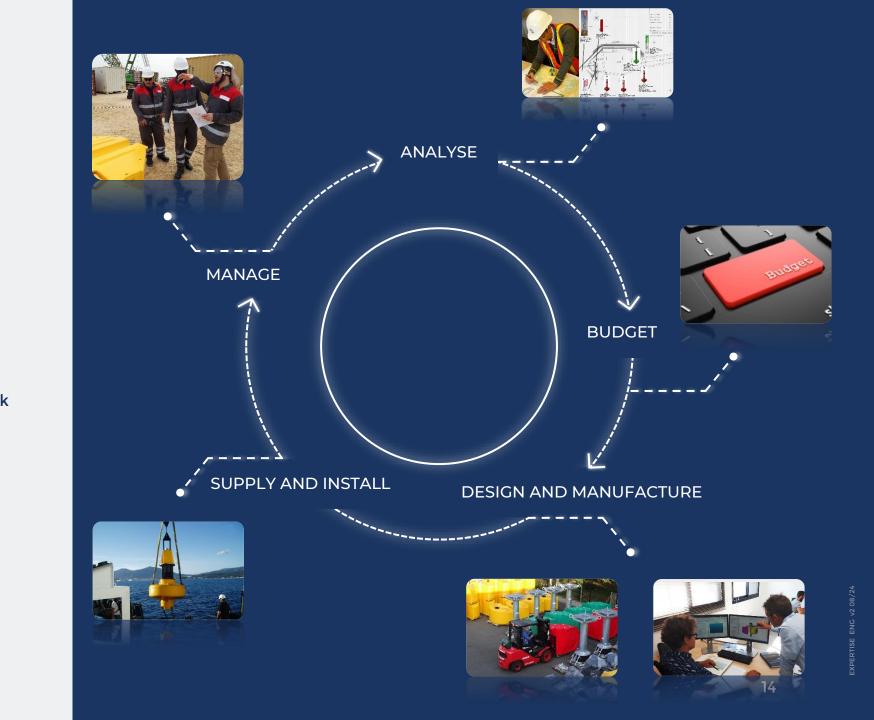
# TAILORED SUPPORT

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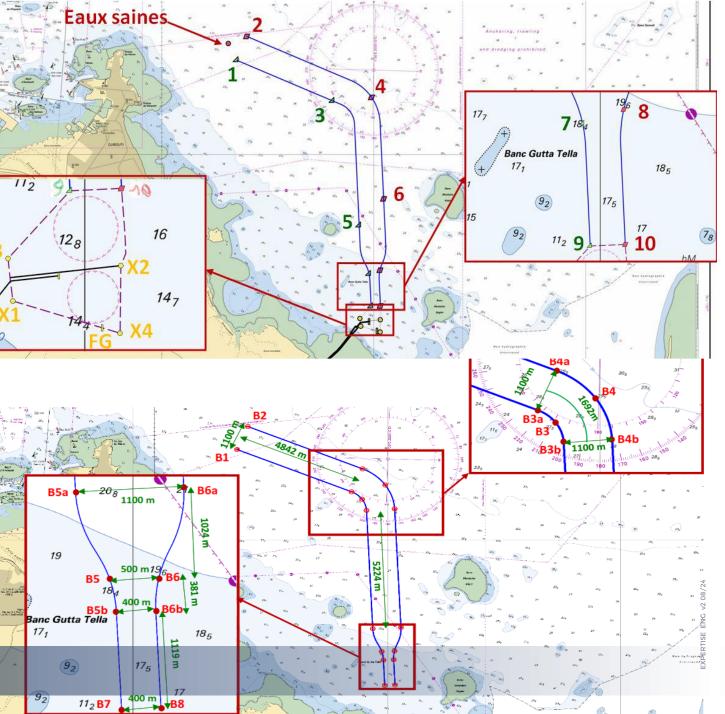
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## A TEAM TO PARTNER YOUR PROJECTS

Analysis and design of your AtoN's network In-house design of tailored solutions Manufacturing and supply from France Installation and Commissioning Staff skills development After-sales servicing







In-house design department to provide tailored solutions

Manufacturing in France - Deliveries to all continents

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HANGCHA

Assistance to installation and commissioning by an experienced team of experts

Maintaining in operational conditions

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Classroom and on-the-job training for staff skills development

# GISMAN V

Your contact

Vincent ROGET Sales Director +33 (0)2 97 29 41 21 vincent.roget@gisman.fr