



## Vanesa Ramos

COMPANY: KIMbcn - Knowledge Innovation Market bcn

POSITION: KIM Madrid Manager and Galileo Information Centre – Chile Coordinator

WEB: <https://kinglobal.com/>; <https://galileoic.cl/>

### SHORT BIO / DESCRIPTION:

Vanesa has a degree in Chemical Engineering. She obtained the Diploma of Advanced Studies (DEA) in Environmental Engineering and a master's degree in Technological Management at the University of Loyola-Leadership School (Seville). She has more than 10 years of experience in management, coordination and development of R&D and innovation projects. Currently at KIM, among other activities, she coordinates and manages strategic brokerage and technology transfer projects in different potential sectors, such as aerospace and nuclear fusion fields.





# Galileo Information Centre

WEB: <https://galileoic.cl>

## DESCRIPTION

The Galileo Information Centre is the information centre on the technologies and programs of the European Satellite Navigation Systems (EGNSS). Based in **Santiago de Chile**, we offer support to the satellite navigation industry, application developers and end users in **Argentina, Bolivia, Chile, Colombia** and **Ecuador**.

### The objectives of the Centre are to:

- Disseminate information about **GALILEO** and **EGNOS** to enhance local awareness and understanding of the European GNSS services in the region.
- Promote the implementation of activities related to European satellite navigation systems.
- Monitor local and regional initiatives that use satellite navigation technologies.
- Provide support to users in South America in the development of new applications through cooperation with the European industry.
- Support education and training on issues related to EGNSS.

The Galileo Information Centre is funded by the European Commission, Defence, Industry & Space – DG DEFIS.





# KIMbcn - Knowledge Innovation Market bcn

WEB: <https://kimglobal.com/en/kimbcn>

## DESCRIPTION

KIMbcn is a public-private foundation based in Barcelona that was born with the aim of stimulating the knowledge economy and promoting Open Innovation through:

- Providing specialised services related to evaluating the technological level of companies.
- Applying or transferring technology for prospection and market penetration.
- Applying or transferring technology linked to obtaining funding for companies.
- Collaborating and developing joint projects with other agents.
- Disseminating emerging scientific technologies, connecting the most prominent national and international institutions of research and development.
- Organising exhibitions, conferences, debates, trainings and seminars.
- Elaborating, editing, publishing and selling books, magazines, audio-visual materials and multimedia materials.

