



PRESS RELEASE

SENER will work with the Limmat Group and Nanocnet start-ups within the BIND 4.0 program

Bilbao, December 19, 2017 - The engineering and technology group SENER has selected, within the BIND 4.0 public-private acceleration program, the emerging companies Limmat Group and Nanocnet for collaboration in two joint programs. These are projects for the management of assets and the application of the BIM system (Building Information Management) in Infrastructures, on the one hand, and a work for the application of silver coatings in Space, on the other.

The objective of BIND 4.0 is to promote the development of Industry 4.0 through training, patronage and inter-company connection, purposes that it shares with SENER, whose commitment to innovation and digital transformation is reflected, mainly, through the SENER 4.0 project. an evolution of the company towards the new reality of the engineering sector.

With its collaboration in the BIND 4.0 programme, SENER is taking on the search and investigation for new and innovative technologies and applications for the development of industry 4.0 in fields in which the engineering and construction firm is able to assume increasingly complex technological challenges through its extensive international operations.

About SENER

SENER is a private engineering and technology business group founded in 1956. Its aim is to offer its clients the most advanced technological solutions and to achieve international recognition based on its independence and commitment to innovation and quality. SENER has almost 2,500 professionals across its centers in Algeria, Argentina, Brazil, South Korea, Chile, China, Colombia, the United Arab Emirates, Spain, the United States, Morocco, Mexico, Poland, Portugal, the United Kingdom and South Africa. The group's operating revenue exceeded 910 million euros (2016 data).

SENER brings together its own Engineering and Construction activities with industrial holdings in companies working in the field of Aeronautics and Energy & Environment. In the field of Engineering and Construction, SENER has become a leading company worldwide in the fields of Aerospace; Infrastructure and Transport; Renewable, Power, Oil & Gas; and



In 2017, SENER completes 50 years in Space, with over 275 pieces of equipment and systems delivered successfully for satellites and space vehicles destined to agencies in the USA (NASA), Europe (ESA), Japan (JAXA) and Russia (Roscosmos).

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