More than 20 top-trending technology offers from Spanish National Research Council (CSIC) are exhibited in Tokyo

TECHNOLOGICAL OFFER FOR NANO TECH 2014

The Spanish National Research Council (CSIC) has attended the International Nanotechnology Exhibition & Conference in Tokyo 'nano tech' for the last five years. CSIC is the largest Spanish public research entity in Spain and the third in Europe. With more than 15,000 employees (8,000 scientific researchers) and 128 research centers distributed throughout the country it covers all fields of knowledge: Humanities and Social Sciences, Biology and Biomedicine, Natural Resources, Agricultural Sciences, Physical Science and Technologies, Materials Science and Technology, Food Science and Technology and Chemical Science and Technology.

For this edition nano tech 2014 , CSIC (Spanish Pavilion - East Hall 5/Booth 5Q-17) brings a renewed set of technological offers for applications in several areas including developments in energy harvesting, batteries and photovoltaics, biomedical, photodetectors and other sensing devices, measurement, nanocomposites, coatings, graphene obtaining, etc.

MESSAGE TO VISITORS TO DESCRIBE TARGETED CUSTOMERS

A set of technological offers able to be implemented in the top industrial process and technologies are offered. Industrial partners interested in a patent license and the reception of the associated know-how for its exploitation or agreeing R&D collaboration are foreseen.

CONTACT DETAILS

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Activity area:	All fields of knowledge, from basic research through to advanced technological development
Main Activity:	The CSIC is a multidisciplinary organisation with more than 130 centres located nationwide that dedicates to research and technology development