

ISOFOTON AT GENERA 2009

- **Isofoton will be exhibiting its products for Photovoltaic and Thermal Solar Energy at the 12th edition of the fair, that will be held on 12th-14th May in Madrid**
- **Booth 9F13 will be located in pavilion 9**

Madrid, 14 April 2009 - Isofoton, a European reference in the Photovoltaic Sector, will again be participating at the annual event Genera 2009, which will be held on 12th-14th May at the Ifema exhibition centre in Madrid, where the company will be exhibiting its energy solutions for Photovoltaic and Thermal Solar Energy.

Within the concept of GLOBAL SUN EXPERIENCE, the booth will reflect the company's international commitment and the significant market presence through its subsidiaries. Visitors will also be able to see how the progress of the new factory in Malaga, which will incorporate a new Reis Line, one of the most technologically-advanced production lines in the world.

At this edition of Genera 2009, the company will be exhibiting Photovoltaic Solar Energy products, the modules IS-170, IS-220 and the new one ISF-220, which stand out because they are manufactured with high-performance ultrathin cells under maximum quality standards. The company offers a 5-year guarantee on all its Photovoltaic modules, and a 25-year guarantee on power.

In Thermal Solar Energy, Isofoton will be exhibiting a Large Format collector (5x2m) and a breakdown model of the Isotherm Plus flat collector, which is amongst the best collectors in Europe because of its performance curve and great technical quality. Isofoton offers a 10-year guarantee in collectors, the longest guarantee on the market.

Isofoton has been generating energy for almost 30 years, and its products stand out because of their rigour, reliability and quality. Thus, Isofoton works towards a sustainable future, adapting to new market needs.

About Isofoton

Isofoton is a leading company in Europe in the design, manufacture and supply of Solar Energy Solutions contributing to sustainable development. It focuses its activities on three technologies: Photovoltaics, Low-Temperature Solar Thermal Energy and High-Concentration Photovoltaics.

The company is present in more than 60 countries and has 9 subsidiaries (Italy, USA, Bolivia, Ecuador, the Dominican Republic, Algeria, Morocco, Senegal and China), also consolidating its position as market leader in Spain.