



isofotón

ISOFOTON CONNECTS A PHOTOVOLTAIC GREENHOUSE OF 250 KW IN ITALY

Madrid, 15 October 2009. Isfoton, a European reference in the Photovoltaic sector, has connected a Photovoltaic greenhouse to the grid, with 246.16 Kwp of power. Isfoton Italia has carried out the project and the turnkey installation, which will access the maximum "Conto Energia" rate for total integration.

The greenhouse is located in Recanati, in the Marche Region, and has 1,455 transparent, frameless Isfoton IS-170/24 modules, made to measure for total roof integration, substituting the greenhouse glass roof.

During the project, the distance between the cells was analysed in order to optimise the installation and permit increased light capturing, thus guaranteeing maximum production from the installation and the greenhouse crops. Likewise, the inverters are located on the metal structures in order to gain the greatest aesthetic impact for the project.

The installation has been awarded two prizes as an excellent renewable energy project: one prize was adjudicated by Legambiente (one of the main environmental associations in Italy) and the other by BCC (Banca Credito Cooperativo).

About Isfoton

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

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

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