



Business Area

Renewables Sources – Solar thermal systems

Technical Focus

Solar Keymark

The Solar Keymark (SK) was created to certify high quality solar thermal products at European level. The SK is a voluntary third-party certification mark for solar thermal products, demonstrating to end-users that a product conforms to the relevant European standards and fulfils additional requirements. The SK is used in Europe and increasingly recognized worldwide. (source: <http://www.estif.org>)

Choosing SK-marked products means that you automatically meet European standards, which in turn is a guarantee of high quality and reliable information on product performance.

In Europe the SK is used as a reference by national and regional authorities to grant subsidies and tax benefits for public and private projects on the environment.

Benefits of SK for end users and customers:

- high quality products
- guarantee that the product sold is identical to the product tested
- guarantee that products are extensively and fully tested according to the relevant standards
- eligibility for subsidies