

ACTIVITIES AND KEY BENEFITS FOR MEMBERS

ESTIF shapes policies, informs decision makers, provides expertise and services to its members

- Direct representation, lobbying and input to European institutions on policies, legislations, funding programmes or other initiatives relevant to the solar thermal industry.
- First hand information and training on EU national regulations and policies shaping the framework conditions for the solar thermal market development.
- Exclusive expertise in the field of standardisation, certification and technical regulations (including energy labelling, CE marking and Solar Keymark).
- Authoritative market data and intelligence at EU and national level.
- High-level networking opportunities with key partners, customers, suppliers, public officials, researchers in the European solar thermal and renewable heating and cooling industries.
- Privileged access to ESTIF communication materials, events, conferences, workshops and publications (annual market reports, potential studies and roadmaps).



ESTIF represents over
90%
of the industry,
both directly or indirectly

10 GOOD REASONS TO JOIN ESTIF RIGHT NOW!

- 1** Be part of the exclusive solar thermal network in Europe.
- 2** Gain privileged access to ESTIF market information and data.
- 3** Participate in strategic debates shaping the industry.
- 4** Strengthen the voice of solar thermal to be heard by the European institutions.
- 5** Influence European policies to increase the share of solar thermal energy.
- 6** Benefit from first hand information on standards and certification.
- 7** Get support from ESTIF staff when dealing with EU institutions.
- 8** Stay informed with ESTIF's regular newsletters covering solar thermal in Europe.
- 9** Increase your visibility with the industry stakeholders.
- 10** Take advantage of discounts on ESTIF events and publications.

TO JOIN

simply e-mail us at
info@estif.org
or call us on
+32 2 318 40 60
for further
details



Follow the QR code,
or visit www.estif.org



ESTIF MEMBERSHIP

Shaping the future of
Solar Thermal in Europe

WHO WE ARE

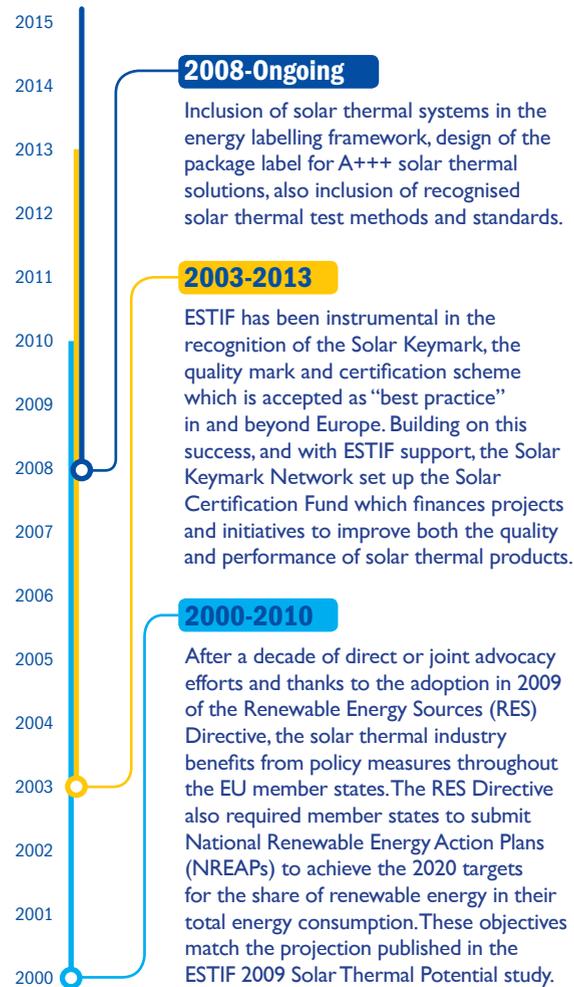
ESTIF exclusively represents and promotes the whole Solar Thermal sector in Europe

- The sole European association representing the full range of solar thermal applications (residential, services, district heating, process heat, solar cooling etc.), the entire value chain (from raw material suppliers to manufacturers, from control station suppliers to test laboratories) and the different products (flat-plate, evacuated tube, concentrating or air collectors).
- It relies on a network of more than 15 solar thermal national associations. Its members, across 20 European countries, also include some of the major manufacturers of systems and components, research institutes, test laboratories and service providers.
- A non-profit association funded by its members and based in Brussels at the heart of the EU district. It is acknowledged as partner and accredited representative of the solar heating and cooling sector by the EU institutions, the International Energy Agency (IEA), the International Renewable Energy Agency (IRENA), the United Nations Environment Programme (UNEP) and the European standardisation body (CEN).
- The prime mover behind the establishment of several entities that have played a major role in the development of the solar heating and cooling sector, such as the European Renewable Energy Council (EREC), the European Technology Platform on Renewable Heating and Cooling (RHC-Platform) and the Solar Keymark Network. It is also active in several coalitions working towards a smooth energy transition in Europe.



OUR ACHIEVEMENTS

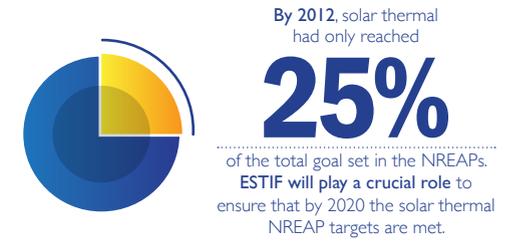
ESTIF has secured a vital role for Solar Thermal in the European Energy mix



MEETING TOMORROW'S CHALLENGES

Solar Thermal as a key technology for the European Energy Transition

- Support and promote the implementation of the energy labelling and, in particular, of the “package label” with tools and training for the value chain, information and education.
- Implement the Solar Heating and Cooling Technology Roadmap, to ensure that this technology features among the priorities for research and innovation at European level.
- Provide input and vision for policies towards the development of the solar thermal market and its contribution to the decarbonisation of the heating sector with improved building performances.
- Broaden and increase EU support for solar thermal and continuously update the industry's vision concerning applications, manufacturing, materials, performances and costs.



JOIN US IN SHAPING THE FUTURE OF SOLAR THERMAL IN EUROPE!