



IEA SHC Task 66: Solar Energy Buildings

Integrated solar energy supply concepts for climate-neutral buildings and communities for the "City of the Future"

IEA SHC Task 66: Solar Energy Buildings – Presentation of Final Results

Dissemination of Solar Energy Buildings

Prof. Frank Späte, OTH Amberg-Weiden – Leader Subtask A

Limassol Cyprus



EuroSun2024

August 27, 2024

Table of Content

- **Industry Workshops**
- **Flyer / Brochures**
- **Videos**
- **Miscellaneous**

Industry Workshops

1. 23/03/2022, virtual:
Solar Energy Buildings worldwide
2. 29/09/2022, Eurosun 2022, Kassel, Germany:
Solar thermal and/or PVT combined with heat pumps as an innovative energy supply solution
3. 07/02/2023, virtual:
Demonstration projects of Solar Energy Buildings around the globe
4. 09/10/2023, Graz, Austria:
Solar energy supply concepts for buildings and districts in an international context
5. 06/02/2024, virtual:
Solar Energy Buildings - Design, Planning and Operation in Practice
6. 27/08/2024, Eurosun 2024, Limassol, Cyprus:
IEA SHC Task 66: Solar Energy Buildings – Presentation of final results

Videos

1. 2022: **Introductory Video** <https://task66.iea-shc.org/information-video>
2. Eurosun 2024, Limassol, Cyprus: **Final Video**

Miscellaneous

1. Eurosun 2022: **Poster**
2. 01/2022 and 12/2023: **Task Newsletters**
3. 19/09/2023: **IEA SHC Solar Academy webinar: Task66 – Solar Energy Buildings**
4. all the time: **Various Publications on Scientific Conferences**

<https://task66.iea-shc.org/>

**Thank you for
your attention**

www.iea-shc.org



**SOLAR HEATING & COOLING PROGRAMME
INTERNATIONAL ENERGY AGENCY**

Task66 Manager: Dr. Harald Drück

harald.drueck@igte.uni-stuttgart.de

<https://task66.iea-shc.org/>

Prof. Frank Spaete, f.spaete@oth-aw.de