

S 2.2: Technical system integration of solar thermal into DH

Chair: Dirk Mangold, Solites

Experiences from national first movers in solar assisted district heating systems with seasonal storage

Dirk Mangold, Solites ➡

Integration of solar thermal systems into district heating

Martin Heymann, Technical University of Dresden ➡

Decentral feed-in of solar heat into district heating systems - Technical analysis of realized plants

Kai Schäfer, Solites ➡

The Gaby project - large scale solar plants for Chilean copper mines

Leo Holm, Sunmark Solutions ➡

Ecodistrict Villeneuve : How to develop solar energy with an existing high temperature district heating and a new low consumption housing area

Cédric Paulus, CEA INES ➡

High temperature SDH with CPC evacuated tube collector systems in practice

Rolf Meissner – Ritter XL Solar GmbH ➡

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