

13.00 – 13.05	Welcome <i>Simon Furbo</i>	14.30 – 14.50	Market potential for PVT <i>Svend Erik Mikkelsen, COWI, Denmark</i>
13.05 – 13.15	Introduction IEA SHC Task 60 on PVT systems <i>Jean-Christophe Hadorn, Switzerland</i>	14.50 – 15.10	Case study of BIPVT <i>Niels Radisch, Rambøll, Denmark</i>
13.15 – 13.35	PVT market analysis for Solar Heat Worldwide <i>Thomas Ramschak, AEE, Austria</i>	15.10 – 15.20	Overview of research projects within PVT at DTU solar group <i>Mark Dannemand, DTU Civil engineering, Denmark</i>
13.35 – 13.55	PVT collector test standards <i>Korbinian Kramer, Fraunhofer ISE, Germany</i>	15.20 – 15.40	Smart control of energy systems with PVT <i>Peder Bacher, DTU COMPUTE, Denmark</i>
13.55 – 14.05	Key performance indicators for PVT systems <i>Daniel Zenhäusern SPF, Switzerland</i>	15.40 – 16.00	Coffee break
14.05 – 14.30	Coffee break	16.00 – 17.30	Presentation of PVT collector manufacturers - <i>Racell, Yakov Safir (Denmark)</i> - <i>Abora, Marta Cañada (Spain)</i> - <i>Sunovate, Glen Ryan (Australia)</i> - <i>Naked Energy, Adrian Murrell (UK)</i> - <i>Dual Sun, Laetitia Brottier (France)</i>