

**Stefan Gschwander, Leader of the Research Group "Phase Change Materials (PCM) - Fraunhofer ISE**



Gschwander graduated from the Saarland University as Master in Technical Biology and Bionics in 2002. He has since built up fourteen years of professional experience in the research areas of the thermal use of solar energy, solar building, energy storage and the rational use of energy. Predominantly active in research field of the characterization of Phase-Change Materials (PCMs) or latent heat storage systems, he evolved from an examined scientific assistant, over a research associate and project manager to the head of the research group »Phase-Change Materials« at the Fraunhofer-Institut für Solare Energiesysteme ISE. He is also lead the working group on »Test and Characterization« within the IEA SHC Task 42 / ECES Annex 29 on »Compact Thermal Energy Storage« from 2009 - 2015, was a committee member of the 10th ISES EuroSun Conference in 2015 and of the 11th IIR Conference on Phase Change Materials in 2016.