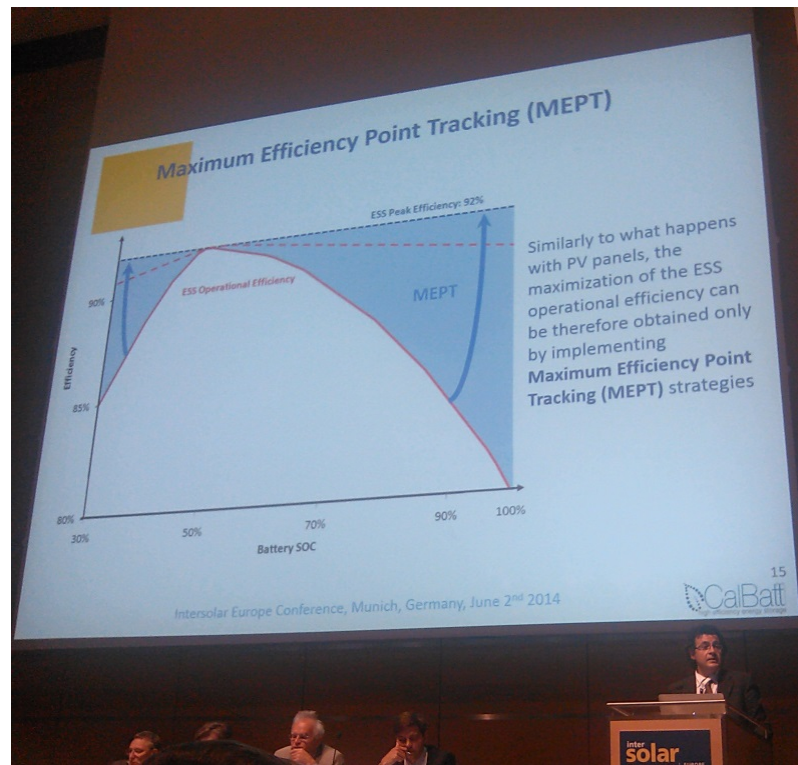


## CalBatt innovation at Intersolar Conference 2014

CalBatt solutions for high-efficiency energy storage have been presented at the **Intersolar Europe Conference 2014** (Munich from June 2<sup>th</sup> to 4<sup>th</sup>), the conference related to the most important event for the European solar industry.

With the talk “Storage Efficiency: The Key Factor for Optimal Self-Consumption of PV Energy”, CalBatt has participated to the technical expert panel of Intersolar, particularly focused this year on electrical energy storage (EES).



During the talk, **Gregorio Cappuccino** (CEO of CalBatt) has introduced the innovative Maximum Efficiency Point Tracking (MEPT) concept developed by CalBatt for EES, showing to the interested audience of the conference attendees its significant benefits in terms of energy efficiency, profitability and ROI of solar storage systems.

Dr. Cappuccino has discussed how the CalBatt technology represents a completely new paradigm for energy storage management, introducing the piece which was still missing in the complex puzzle of next-generation smart solar systems for a perfect integration of batteries, inverters and load management devices.