

# Program of the CrystalClear Final Event

**26 May 2009, Sofitel Munich Bayerpost, Munich, Germany**

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- 09:00 – 09:30 hrs. Registration and coffee;
- 09:30 – 09:40 hrs. The success story of CrystalClear  
Prof. Wim Sinke- Coordinator CrystalClear;
- 09:40 – 09:50 hrs. The importance of PV for Europe  
Andreas Piontek- Technical Officer European Commission.

## ***A tour along the value chain of wafer-based Si PV- main results from CrystalClear***

- 09:50 – 10:15 hrs. Silicon feedstock: options and specifications  
Dr. Gianluca Coletti - Energy research Centre of the Netherlands (ECN);
- 10:15 – 10:40 hrs. Crystallization and wafering  
Dr. Giso Hahn - University of Konstanz;
- 10:40 – 11:00 hrs. Break*
- 11:00 – 11:25 hrs. Alternative approaches: wafer-equivalents  
Dr. Stefan Reber - Fraunhofer ISE;
- 11:25 – 12:00 hrs. From wafers to cells  
Dr. Joachim John - IMEC;
- 12:00 – 12:35 hrs. From cells to modules  
Dr. Ian Bennett - ECN;
- 12:35 – 13:00 hrs. Renewable and sustainable  
Drs. Mariska de Wild-Scholten - ECN;
- 13:00 – 14:00 hrs. Lunch + information market including posters;*
- 14:00 – 14:30 hrs. Cost calculations and integration  
Dr. Carlos del Cañizo- UPM ISE Madrid, Dr. Axel Metz – Schott Solar GmbH  
and Prof. Wim Sinke - ECN;

## ***CrystalClear in perspective***

- 14:30 – 14:55 hrs. An equipment builder's view on high-volume manufacturing  
Dr. Peter Fath (Centrotherm Photovoltaics AG);
- 14:55 – 15:20 hrs. Financing innovation and growth of the PV-sector  
Dr. Guido Agostinelli (Good Energies);
- 15:20 – 15:45 hrs. Break;*
- 15:45 – 16:10 hrs. Grid integration of gigawatts of photovoltaics  
Dr. Martin Braun (ISET);
- 16:10 – 16:45 hrs. Forum discussion: Silicon photovoltaics for grid parity and EU 2020 targets;
- 16:45 – 17:00 hrs. Lessons learned and conclusions  
Prof. Wim Sinke- Coordinator CrystalClear;
- 17:00 – 17:30 hrs. Press briefing.
- 17:00 – 18:00 hrs. Drinks.