



E C O S O L A R

“How to create value from PV waste”
10th of April 2018 - Workshop programme
Maritim Hotel Munich, Goethestraße 7, 80336 München, Germany

09:30	Registration and coffee
10:00	Opening and introduction of the Eco-Solar project (Martin Bellmann / coordinator)
10:30	Purpose of the round tables (Karsten Wambach, WP-leader)
10:45	First parallel sessions: Silicon, ingots and wafers <i>Kerff recycling</i> 1. CABRISS project results: Topic leader Terje Halvorsen (Resitec) presenting potential of their product so far 2. GARBO: Topic leader Guido Fragiacommo (Garbo) presenting Upgraded kerfs-loss for hydrogen fuels and sodium silicate <i>Reuse potential of crucibles and their consumables</i> 3. Quartz reuse / recycling: Topic leader: Otto Paans (Boukje.com) Imagining concepts to recycle quartz in horticulture 4. Graphite reuse: Topic leader: Karsten Wambach (bifa) Bifa to show some recycling techniques resulting in material interesting for SiCarbide and alloying additive / metallurgy
12:00	Feedback from the 4 topics (Topic Leaders to give a brief summary)
12:30 – 14:00	Lunch
14:00	CABRISS project overview by Terje Halvorsen
14:30	Short recap of purpose of the round tables
14:45	Second parallel sessions: Cells, modules and components 5. Defect / broken cells: Topic leader: Wolfram Palitsch (Loser Chemie) 6. Polymer materials for PV: Topic leader Imco Goudswaard (DSM) 7. Glass: Topic leader: Karsten Wambach (bifa) 8. Metal recycling: Topic leader: Oliver Friedrichs (Take-e-way)
16:00	Feedback from the 4 topics (Topic Leaders to give a brief summary)
16:30 – 18:00	Closing of the workshop and drinks

Interested?

To be able to attend, you need to register.

For more information, please visit our website: <http://ecosolar.eu.com/>