

February 6, 2013  
Warsaw, Augustowka 36

## Draft Agenda

<b>9:00-9:15</b>	<p><b>Welcome</b> <i>Dr Andrzej Sławiński, SENERES coordinator</i></p>
<b>9:15-10:00</b>	<p><b><i>Optimisation of Coal/Biomass/Waste Fuel Blends to Minimise Slagging and Fouling – Model Development and Validation</i></b> Piotr Plaza, TU Delft/Faculty 3mE, Department of Process &amp; Energy, Energy Technology Section, Delft, The Netherlands</p>
<b>10:00-10:45</b>	<p><b><i>Multicomponent FTIR-MS-GC-Ch measurements: from single to coupled analysis in Catalysis</i></b> Dr Irene Malpartida Garcia, Departamento de Ingeniería Química, Universidad de Málaga, Spain</p>
<b>10:45-11:30</b>	<p><b>Oxide materials for high temperature solid state electrochemical devices: properties, conditions and requirements</b> Dr Yevgeniy Naumovich, University of Aveiro, Department of Materials and Ceramic Engineering, Portugal</p>
<b>11:30-11:45</b>	<p><b>The technologies for high efficiency, low emission, clean energy generation with fuel cells</b> Dr Janusz Jewulski, Fuel Cells Department, Institute of Power Engineering, Poland</p>
<b>11:45-12:30</b>	<b>Lunch</b>
<b>12:30-13:15</b>	<p><b>Heterogeneous catalysis for the Fuel Cells development</b> Dr Carlo Resini, Genoa, Italy</p>
<b>13:15-13:30</b>	<p><b>Catalytic fuel preprocessing for high temperature fuel cells</b> Dr Izabela Stefanowicz-Pieta, Fuel Cells Department, Institute of Power Engineering, Poland</p>
<b>13:30-13:45</b>	<p><b>Conclusions</b> Dr Tomasz Golec, dr Janusz Jewulski, dr Andrzej Slawinski</p>