

# PROGRAM

WEDNESDAY, OCT 4

TIME	CONTENT
9.30	<b>Registration</b>
10.00	<b>Welcome by the Conference Chair &amp; Opening remarks</b> Prof. Hartmut Spliethoff (Technical University of Munich, Germany) <u>Dr. Sebastian Fendt</u> (Technical University of Munich, Germany / TUM REDEFINE H <sub>2</sub> E)
10.45	<b>Keynotes - Setting the scene</b> Prof. Peta Ashworth (Curtin University, Australia) <i>Likely factors influencing a social license to operate for the REDEFINE H<sub>2</sub>E project: Including lessons from across the water</i> Dr. Hans Boehm (Energieinstitut Linz, Austria) <i>Holistic perspectives of a hydrogen economy</i> <u>Discussion and Q&amp;A</u>
12.00	<b>LUNCH BREAK</b>
13.00	<b>Industry Keynote</b> <u>Dr. Matti Noponen</u> (Elcogen, Estonia) <i>Elcogen, key component provider for solid oxide systems</i>
13:30	<b>Session rSOC I – Perspectives on solid oxide cell systems</b> <u>Prof. Jakub Kupecki</u> (Institute of Power Engineering, Poland) <i>Systems with reversible solid oxide cells – potential, challenges and the first lessons learnt</i> <u>Dr. André Weber</u> (Karlsruhe Institute of Technology, Germany) <i>SOC research activities at KIT</i> <u>Prof. Massimo Santarelli</u> (Politecnico di Torino, Italy) <i>Activities about Proton conducting ceramic cells (PCCC) and Chemical Looping in POLITO</i>
15.00	<b>COFFEE BREAK</b>
15.30	<b>TUM Campus Tour</b> Visit of test facilities at the Chair of Energy Systems (CES)
17.30	<b>Evening Reception at CES</b>