

ECCM Conference 2021

13:00 - 13:05	Opening Marloes Ten Kate & <u>Richard van de Sanden</u>	Welcome to the event and overview of the program
13:05 - 13:20	<u>Marc Hendrikse</u>	The international opportunities of hydrogen and green chemistry for the high-tech equipment industry
13:20 - 13:35	Richard van de Sanden & Marc Hendrikse	Summary of technical and scientific challenges and related R&D and pilot activities in The Netherlands
13:35 - 13:55	<u>Andrea Ramirez</u>	The potential impact of hydrogen and green chemistry on achieving (inter)national climate goals
13:55 - 14:30	Parallel Session 1 & 2	Room 1: National power infrastructure <u>Ronald Wolf, Maarten Abbenhuis & Jorg Gigler</u> Room 2: Industrial integration <u>Geert Laagland, Michael Kohl & Dennis Chafiâ</u>
14:30 - 14:50	Richard van de Sanden & Sandra de Keijzer	National Highlights: the updated ECCM agenda, GroenvermogenNL and more...
14:50 - 15:15	<u>Paul Kenis</u>	State-of-the-Art scientific advancements in Electrochemical Conversion & Materials
15:15 - 15:40	<u>Michael Schlaug</u>	Opportunities and challenges in industrial implementation of green hydrogen technology
15:40 - 16:15	Parallel Session 3 & 4	Room 3: Technology development <u>Ton Peijnenburg, Thomas Thiemann & Ivo Wessels</u> Room 4: Scientific developments <u>Guido Mul, Marc Koper, Paul Kenis & Matthias Wessling</u>
16:15 - 16:30	Closure Marloes ten Kate & Richard van de Sanden	Reflections and Announcements
16:30	Networking 'remote' drinks	