

26 June	Speaker	Company	Presentation title
9:25	Welcome by Matjaž Matošec, Hydrogen Tech World Editor & Conference Manager		
9:30	Willem Frens	BA2C zero emission molecule project development	What to do with hydrogen? Industry follows energy – and not the other way around
9:55	Wiebke Permin	Topsoe	Industrializing SOEC electrolyzer production
10:20	Anton Frisk	Southern Lights	Green ammonia: key technical challenges to profitable production
10:45	Coffee break		
11:15	Philippe Cornille	EIGA (European Industrial Gases Association)	Can industrial standards help the safe rollout of hydrogen?
11:40	Magnus Killingland	DNV	Hydrogen safety and risk mitigation
12:05	Lunch break		
13:35	Jacques Moss	Guidehouse Insights	Outlook for electrolyser supply and demand in Europe
14:00	Stephen B. Harrison	sbh4 consulting	An overview of recent electrolyser innovations across the four main technologies (PEM, alkaline, SOEC, and AEM)
14:55	Coffee break		
15:20	Christophe Valdenaire	Omniseal Solutions	Metal and polymer sealing solutions for critical applications in the hydrogen value chain
15:45	Francesco Bini	Baker Hughes	Advanced H ₂ compression technology
16:10	End of Day 1		
27 June	Speaker	Company	Presentation title
9:30	Carlos Bernuy-Lopez	Ramboll	Beyond electrolyzers: what else should we look after?
9:55	Henrik Tækker Madsen	Silhorko-Eurowater	Water for green hydrogen – what you need to know
10:20	Velit Kaplan	Siemens	Cybersecurity in hydrogen production plants
10:45	Coffee break		
11:15	Anne-Frédérique Demaerel	Accelera by Cummins	Accelerate the shift with PEM water electrolysis
11:40	Carol Xiao	ISPT (Institute for Sustainable Process Technology)	Making better electrolyzers in a better way
12:05	Lunch break		
13:35	Axel Funke	H2APEX	Green hydrogen produced in Mecklenburg-Vorpommern to supply the steel industry in the Ruhr region
14:00	Stijn van Aken	Metalot	Iron power: enabling large-scale green energy storage using iron powder
14:25	Justine Bernard	Vallourec	Revolutionizing hydrogen storage for project optimization
14:50	Coffee break		
15:20	Jens Hundrieser	Endress+Hauser	Hydrogen in steel making for decarbonization
15:45	Angela Philipp	Alleima	Austenitic stainless steel for hydrogen applications – comparison of properties based on the chemical composition
16:10	End of Day 2		

