

Nuremberg Hydrogen Conference 2025

Global Strategies – Regional Perspectives

Program Conference Day, Mon 14 July 2025

[Zollhof 7, 90443 Nürnberg](#)

9:00 – 9:30	Arrival & Registration
9:30 – 9:45	Welcome (2nd Floor) Prof. Dr. Veronika Grimm, UTN Prof. Dr. Alexander Martin, Vice President UTN
9:45 – 10:25	Keynote: European Perspective on the Challenges and Solutions in the Hydrogen Value Chain Prof. Dr. Christopher Hebling, Fraunhofer ISE
10:25 – 10:40	Coffee Break (2nd Floor)
10:40 – 12:10	Panel 1 – The role of low-carbon hydrogen Dr. Anne-Mette Cheese, Equinor Prof. Dr. Franziska Holz, DIW Berlin Dr. Andreas Lenz, MdB CSU Christian Stuckmann, Uniper Moderated by Prof. Dr. Andreas Löschel
12:10 – 13:20	Lunch Break (Ground Floor)
13:20 – 14:00	Keynote: Economic and political framework of hydrogen import to Europe Prof. Dr. Andreas Löschel, Ruhr-University Bochum
14:00 – 14:15	Address by the Mayor of the City of Nuremberg Marcus König, Mayor (Oberbürgermeister)
14:15 – 15:45	Panel 2 – Instruments for the hydrogen market ramp-up Magdalena Atria Barros, Ambassador of the Republic of Chile Timo Bollerhey, Hintco GmbH Prof. Dr. Veronika Grimm, UTN Dr. Christian Storost, BMW Moderated by Prof. Dr. Michael Sterner
15:45 – 16:15	Coffee Break (Ground Floor)
16:15 – 17:45	Panel 3 – Regional perspective on the hydrogen ramp-up Prof. Dr. Florian Bieberbach, Stadtwerke München Prof. Dr. Tim Hosenfeldt, Schaeffler AG Dr. Andreas Lehmann, Hydrogenious LOHC Prof. Dr. Michael Sterner, OTH Regensburg Moderated by Prof. Dr. Veronika Grimm
17:45	Buffet & Networking (Ground Floor)

Nuremberg Hydrogen Conference 2025

Global Strategies – Regional Perspectives

Keynote Speaker



Prof. Dr. Veronika Grimm
Professor of Energy Systems and Market Design,
University of Technology Nuremberg



Prof. Dr. Christopher Hebling
Director, Fraunhofer ISE



Prof. Dr. Andreas Löschel
Chairman Commission Energy of the
Future, Ruhr-University Bochum

Panel Speaker



**Ambassador Magdalena
Atria Barros**
Ambassador of the Republic
of Chile in Germany



Timo Bollerhey
CEO @ Hintco GmbH



Prof. Dr. Florian Bieberbach
CEO @ Stadtwerke
München GmbH



Dr. Anne-Mette Cheese
Senior Manager Germany
MMP LCS @ Equinor



Dr. Christian Storost
Head of Division
@ Federal Ministry for
Economic Affairs and Energy



Prof. Dr. Veronika Grimm
Professor of Energy Systems
and Market Design @ University
of Technology Nuremberg



Prof. Dr. Franziska Holz
Deputy Head of Department
of the Energy, Transportation,
Environment Department
@ DIW Berlin



Prof. Dr. Tim Hosenfeldt
Senior Vice President, Corpo-
rate Research and Innovation
& Central Technology,
@ Schaeffler AG



Dr. Andreas Lehmann
CEO
@ Hydrogenious LOHC



Dr. Andreas Lenz
Member of the German
Bundestag, CSU



Prof. Dr.-Ing. Michael Sterner
Professor of Energy Networks
and Energy Storage
@ OTH Regensburg



Christian Stuckmann
Vice President Business
Development Hydrogen
@ Uniper

Nuremberg Hydrogen Conference 2025

Workshop: Instruments for Accelerating the Hydrogen Ramp-up - A Deep Dive

Program Workshop Day, Tue 15 July 2025

[Dr.-Luise-Herzberg-Straße 4, 90461 Nürnberg](#)

8:45 – 9:00	Arrival
9:00 – 9:15	Welcome Prof. Dr. Veronika Grimm & Prof. Dr. Michael Sterner
9:15 – 10:15	Session 1: H2 Global Dr. Christian Storost, BMW Timo Bollerhey, Hintco GmbH Prof. Dr. Michael Sterner, OTH Regensburg
10:00 – 10:30	Coffee Break
10:30 – 11:30	Session 2: European Hydrogen Bank Steven Ulbricht, H2APEX Johanna Schiele, European Commission Florian Biniosek, UTN
11:30 – 12:30	Session 3: Regulation (Renewable Energy Directive) Dr. Philipp Kaiser, BAYERNOIL Refinery Steven Ulbricht, H2APEX Markus Albuscheit, UTN
12:30 – 14:00	Lunch Break
14:00 – 15:00	Session 4: Klimaschutzverträge Carbon Contracts for Difference Dr. Verena Lauber, BMW Tim Eshold, Glencore Nordenham Stefan Rahim, OTH Regensburg

Nuremberg Hydrogen Conference 2025

Workshop: Instruments for Accelerating the Hydrogen Ramp-up - A Deep Dive

Workshop Speaker



Timo Bollerhey
CEO
@ Hintco GmbH



Tim Eshold
Head of Energy and Politics
@ GLENCORE Nordenham



Prof. Dr. Veronika Grimm
Professor of Energy Systems
and Market Design @ University
of Technology Nuremberg



Dr. Verena Lauber
Head of Division
@ Federal Ministry for
Economic Affairs and Energy



Dr. Philipp Kaiser
Head of Business Development
@ BAYERNOIL Raffinerie-
gesellschaft



Johanna Schiele
Policy Innovation
@ European Commission



Prof. Dr.-Ing. Michael Sterner
Professor of Energy Networks
and Energy Storage
@ OTH Regensburg



Dr. Christian Storost
Head of Division
@ Federal Ministry for
Economic Affairs and Energy



Steven Ulbricht
Head of Project Development
@ H2APEX



Markus Albuscheit
Doctoral Researcher, @ University
of Technology Nuremberg



Florian Biniosek
Doctoral Researcher, @ University
of Technology Nuremberg



Stefan Rahim
Doctoral Researcher
@ OTH Regensburg

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Global Strategies – Regional Perspectives

Directions and organizational information conference Day

Place [Zollhof 7, 90443 Nürnberg](#)

Ground Floor Hospitality Zone

Registration, cloakroom & luggage storage, working zone, Lunch & Evening Buffet, Afternoon Coffee

2nd Floor Conference

Conference venue, morning coffee, elevator available if needed

Wifi: ZOLLHOF7, PW: Zollhof7_wemakeithappen!

Public transport

U Opernhaus, S-Bahn and Tram Nbg-Steinbühl.

Parking

Due to limited parking spaces, we kindly ask you to use public transport. If you arrive by car, we recommend the [City-Park-Center Sandstraße 24a](#) or the [Sandstraße 30](#) Open Air Parkplatz (1,50 € per hour)



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Workshop: Instruments for Accelerating the Hydrogen Ramp-up - A Deep Dive

Directions and organizational information workshop

Place	Cube One, University of Technology Nuremberg Dr.-Luise-Herzberg-Straße 4, 90461 Nuremberg
	Ground Floor Foyer Registration, Coffee, Lunch
	Ground Floor Conference Room Workshop
Detailed visitor information	https://www.utm.de/en/about-us/visitor-information/
Public transport	Subway U1 direction Langwasser Süd, exit Bauernfeindstraße (approx. 300 m by foot)
Parking	Due to limited parking spaces, we kindly ask you to use public transport. A parking option close by is the Park and Ride Bauernfeindstraße (200m by foot). In urgent cases, get in contact with us for a visitor parking space (limited).

