

# 5<sup>th</sup> Germany-Korea Hydrogen Conference



## October 22, 2024 (First Day)

8:00 Admission

### 9:00 Opening

- Prof. Dr. Holger Hanselka\* | President of Fraunhofer Society
- Prof. Dr. Jörg Bagdahn | President Anhalt University of Applied Sciences
- Prof. Dr. Chinho Park | President of KENTECH University
- Prof. Dr. Norbert Huber | Vice President of BAM

### Welcome Addresses

- Bettina Stark-Watzinger\* | Minister of Education and Research
- Prof. Dr. Armin Willingmann | State Minister for Research, Energy, Climate Protection and the Environment Saxony-Anhalt
- Mr. Udo Philipp\* | Ministry of Economy and Climate Action
- Dr. Jae-Hong Kim | Chairman of H2Korea

### Keynote Address

- Till Mansmann | Innovation Commissioner for Green Hydrogen, Ministry of Education and Research

10:30 Coffee Break & Networking

### 11:00 Session A: H<sub>2</sub> Economics, Policy & Regulatory Framework

presentations by KETEP\*, H2KOREA, MOTIE, Fraunhofer ISI, Hintco & BMWK

13:00 Lunch Break & Networking

### 14:00 Session B: Hydrogen Production

presentations by KENTECH, Overplus Power, Fraunhofer IFAM, Fraunhofer IKTS/thyssenkrupp nucera

15:30 Coffee Break & Networking

### 16:00 Session C: Hydrogen Logistics

presentations by UNIST\*, Hylium Industries, TUM/Linde, Ontras

17:30 Coffee Break & Networking

### 19:00 Dinner & Networking

hosted by the Minister President of Saxony-Anhalt, Dr. Reiner Haseloff, and the Ambassador of Republic of Korea in Germany, H.E. Sang-Boem Lim

## October 23, 2024 (Second Day)

8:00 Admission

### 9:00 Keynote Address & Panel Discussion

- Dr. Philipp Verpoort | Potsdam Institute for Climate Impact Research
- tba

10:00 Coffee Break & Networking

### 10:30 Session D: H<sub>2</sub> Utilization

presentations by KIER\*, Doosan\*, TUBAF, Siemens Energy

12:00 Lunch Break & Networking

### 13:00 Session E: H<sub>2</sub> Safety in Logistics

presentations by KGS, KICT, BAM, TÜV Rheinland

16:30 Coffee Break & Networking

17:00 End of Conference

## October 24, 2024 (Third Day)

8:00 Site tour through multiple H<sub>2</sub> facilities in Germany by bus

- Energiepark Bad Lauchstädt
- Fraunhofer IKTS, Fraunhofer IFAM
- Technische Universität Bergakademie Freiberg (TUBAF)
- DBI Group

\*requested

