



## VIRTUAL HYDROGEN TALKS COST COMPETITIVENESS of GREEN HYDROGEN

Tuesday, 27<sup>th</sup> September 2022  
4:00 pm to 5:00 pm CEST

### INVITATION: VIRTUAL HYDROGEN TALKS

According to Handelsblatt, in the spring of 2022, Green Hydrogen became cheaper than the one produced from natural gas. This development was unexpected and caused by geopolitical changes resulting in a price increase of natural gas as feedstock for grey and blue hydrogen. Nevertheless, in the long run, the community needs to work on the cost structure of Green Hydrogen to support the ramp-up. How can we make this happen? How does the actual situation influence the long term trend? Discuss with the experts and your peers!

<b>Topic</b>	Cost Competitiveness of Green Hydrogen
<b>Date</b>	Tuesday, 27th September 2022
<b>Time</b>	4:00 pm to 5:00 pm CEST
<b>Location</b>	Online (GoToWebinar)
<b>Speakers</b>	Andreas Rupieper, ITM Linde Electrolysis Dr. Andreas Förster, DECHEMA Dr. Jörg Botzem, BASF
<b>Moderator</b>	Dr. Philipp Walter, Heraeus Precious Metals

[Register](#)

Find out more details about the event [here](#).

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We are looking forward to your participation!

Best Regards  
Dr. Philipp Walter

Do you have questions concerning this event?

Contact event manager Liis Tsugart, [liis.tsugart@heraeus.com](mailto:liis.tsugart@heraeus.com)

#### Imprint

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