


# Sustainable Energy: Hydrogen as a key technology for a sustainable future

## Sustainable Energy: Hydrogen as a key technology for a sustainable future

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 Seminar

 Always available

 Certificate of Attendance

 E-learning

 1 Lessons

 Available online

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Seminar Number: PH-C11-GDS\_hyaw\_v01\_u01\_en

Status: 11.02.2025. All current information can be found at [https://academy-ph.tuv.com/s/PH-C11-GDS\\_hyaw\\_v01\\_u01\\_en](https://academy-ph.tuv.com/s/PH-C11-GDS_hyaw_v01_u01_en)

Due to its unique properties and potential as a clean and versatile energy source, hydrogen is gaining attention as a promising technology for a sustainable and low-carbon future. This training unit serves as an introduction to the topic and provides an overview of the properties, applications and production processes of hydrogen, as well as related standards and regulations.

## Benefits

At the end of the e-learning session, the participants should be able to learn the following areas:

- Hydrogen basics
- Why is hydrogen a technology of the future?
- Environmental impact of hydrogen production.
- Drawbacks of hydrogen technology
- The hydrogen value chain
- Regulations and standards worldwide

## Target group

Business leaders, managers, and interested parties who want to get basic information on hydrogen as a key component of sustainable energy

# Requirements

None

## Training outline

Hydrogen basics

Why is hydrogen a technology of the future?

Environmental impact of hydrogen production.

Drawbacks of hydrogen technology

The hydrogen value chain

Regulations and standards worldwide

## Other information

For more information and inquiries, please contact [academy@phl.tuv.com](mailto:academy@phl.tuv.com). This course will be valid for 3 days after first access.

## Event overview and booking

Book your desired date now directly online at [https://academy-ph.tuv.com/s/PH-C11-GDS\\_hyaw\\_v01\\_u01\\_en](https://academy-ph.tuv.com/s/PH-C11-GDS_hyaw_v01_u01_en) and benefit from these advantages:

- Fast booking process
- Personal customer account
- Simultaneous booking for several participants.

Alternatively, you can use the order form to order via fax or e-mail.

# Order form Page 1/3

I HEREBY BINDING REGISTRATION FOR THE FOLLOWING SEMINAR:

## Sustainable Energy: Hydrogen as a key technology for a sustainable future

Seminar Number: PH-C11-GDS\_hyaw\_v01\_u01\_en

Please choose an appointment you would like to book:

**01/01/2024 - 12/31/2099**, | Event number: PH-C11-GDS\_hyaw\_v01\_u01\_en  
€1,000.00 (Net price, plus VAT) ₪1,120.00 (Gross price, including VAT)

All further information about the dates can be found at [https://academy-ph.tuv.com/s/PH-C11-GDS\\_hyaw\\_v01\\_u01\\_en](https://academy-ph.tuv.com/s/PH-C11-GDS_hyaw_v01_u01_en).

Please send us **all pages** of the form by fax or email to order the above seminar.

**E-mail:**  
[academy@phl.tuv.com](mailto:academy@phl.tuv.com)

**Phone:** +63 28128887

Please enter your order data on the next page.

# Order form Page 2/3

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## Invoice address

We use this data for order confirmation and invoicing.

Company name:

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House No. / Street:

Zip code:

City:

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Your internal purchase order number:

Your Tax VAT (optional):

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You can enter an internal purchase order number  
(SAP number)

## Your contact data

We use this data for order confirmation and invoicing.

Salutation:

First Name:

Last Name:

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Email Address:

Phone number:

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## Participant information

I will participate in the seminar myself (contact details as indicated above)

The following person is to participate in the seminar:

Complete only if you are not attending yourself, but another person is.

Salutation:

First Name:

Last Name:

\_\_\_\_\_

Email Address:

Phone number:

\_\_\_\_\_

Date of birth (optional):

Place of birth (optional):

\_\_\_\_\_

## Payment method: Invoice

For consumers, the cancellation policy applies, which you can find under the attached terms and conditions.

I hereby accept the following general terms and conditions of the organizer (<https://academy-ph.tuv.com/terms>).

Location, date

Signature

\_\_\_\_\_

Please send us **all pages** of the form by fax or email to order the above seminar.

**E-mail:**

[academy@phl.tuv.com](mailto:academy@phl.tuv.com)

**Phone:** +63 28128887