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**Limitless learning.
Beyond borders.**



DVGW at a glance

Quality, Safety, Innovation

- ➔ Leading technical body for gas & water – setting technical rules and standards
- ➔ Focus: safety, hygiene, environmental protection
- ➔ Independent & politically neutral
- ➔ Active in EU & international standardization



H2 Academy by DVGW in Cooperation with Siemens energy

- ➔ High impact hydrogen training from DVGW & Siemens Energy International.
- ➔ Expert led. In person. Includes exclusive technical site visits.
- ➔ Now open to all: Hydrogen 360° – From Production to Application
(3 day seminar + preparatory e learning)



Powering the Hydrogen Future – Together

Hydrogen – Understanding the Energy Carrier of the Future from the Ground Up –
Professional Qualification

- ➔ Practical hydrogen know how
- ➔ Full hydrogen value chain
- ➔ Tailored trainings (on site or online)
- ➔ Growing international portfolio



Cross-Border Projects – Advancing Innovation Through Alliances

DVGW Vocational Training is part of the

HyAcademy.EU (EU funded Project)

- ➔ 17 partners engaged in developing hydrogen skills: As Europe will need 180,000 direct and up to 1 million indirect hydrogen professionals,
- ➔ To tackle the growing demand for hydrogen education & skills programs,
- ➔ DVGW focuses on professional training, upskilling, and EU wide recognition of qualifications,
- ➔ Project builds networks among training providers, institutions, schools & universities.



PermittHy (EU funded Project)

- ➔ To train public officials (permitter) and stakeholders (permittee) on hydrogen permission processes & safety,
- ➔ To offer multilingual materials (in 18 EU languages) and online/on site courses across 29 countries,
- ➔ To map permission processes in 16 Member States and create a best practice handbook,
- ➔ To develop digital risk assessment tools and train-the-trainer programs,
- ➔ All results will feed into a sustainable Hydrogen Academy platform.



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DVGW – German Technical and Scientific Association for Gas and Water
Technical and Scientific Association

Vocational Training

Josef-Wirmer-Straße 1 – 3

53123 Bonn (Germany)

h2academy@dvgw.de

www.h2.academy

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