

09 Aug 2019

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Event note:

[5th supplier marketplace hydrogen and fuel cell technology](#)

17 Sep 2019

Hotel ABION Spreebogen Berlin, Alt-Moabit 99, 10559 Berlin

The 5th Supplier Marketplace for Hydrogen and Fuel Cell Technology will explore possible applications and developments of fuel cell systems, cost reductions and the establishment and optimisation of supplier structures across industry boundaries under the heading “Fuel cells in heavy-duty applications”.

Participating in the event is free of charge.

Sign up now!

PRESS RELEASES

The energy transition made tangible: SH Netz has spent €4.5 million on building the first plant to integrate green hydrogen

Schleswig-Holstein Netz (SH Netz) has built the first plant in Schleswig-Holstein to feed green hydrogen into the natural gas grid. The company has invested around €4.5 million in the new facility in Brunsbüttel. Wind2Gas Energy GmbH & Co KG is the operator of the electrolysis plant (power-to-gas plant) required for the generation of hydrogen, which also supplies the H2 MOBILITY hydrogen filling station ...



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Bad Waldsee: New electric vehicles in operation

Employees of the building and landscaping facility of the Bad Waldsee/Baden Württemberg city administration can now travel through the inner city and around the local city lake without producing exhaust fumes. Two new electric light commercial ...

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Stadtwerke Ettlingen public utilities company provides e-carsharing

The Stadtwerke Ettlingen (SWE) public utilities company is striving to expand e-mobility in the region: a new charging station was inaugurated at the local administration offices in Schluttenbach/Baden-Württemberg and the launch signal has been given ...

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Freiburg: Container service takes to the streets with a new electric vehicle

With the so-called "Streetscooter", another fully electric vehicle of Freiburg's waste disposal and municipal cleaning company (ASF – Abfallwirtschaft und Stadtreinigung Freiburg GmbH) is now on the roads in Freiburg. Around 20 waste receptacles are delivered daily to municipal and commercial customers with this container service vehicle ...

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District of Esslingen initiates electric mobility concept

The district administration of Esslingen is initiating the development of an electric mobility concept. As a district-wide plan, the concept is to highlight the potentials in electric mobility and promote targeted investments. ...

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Hydrogen refuelling in Central Franconia: New station for Schnelldorf

Drivers of fuel cell electric cars can look forward to a growing number of hydrogen filling stations: H2 MOBILITY Deutschland and its shareholders OMV and AirLiquide have jointly

opened a hydrogen (H₂) filling station in the town of Schnelldorf in the district of Ansbach.

...

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Platinum in fuel cells: too precious for clumping

Catalysis at the electrodes is a key factor of energy conversion in the fuel cell. Because valuable precious metals such as platinum are used as catalysts, increases in efficiency are of major interest ...

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NOTIFICATIONS / EVENTS

BDEW Symposium

26. - 27.08.2019 | Frankfurt am Main

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Symposium "Zero Emission Shipping – alternative fuels for shipping and future maritime energy systems"

04.09.2019, AMERON Hotel Speicherstadt, Am Sandtorkai 4, 20457 Hamburg

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17.09.2019, Berlin

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eMove 360° EUROPE 2019

15.-17.10.2019, Trade Fair Grounds / ICM – International Congress Center Munic, Am Messesee, 81829 Munich // Hall 6A, Stand: 328A

[Read more](#)

Industry Workshop Advanced Alkaline Electrolysis

16.10.2019, Fraunhofer IFAM, Dresden, Germany

[Read more](#)

Hydrogen – a heavyweight for the energy transition

05.-06.11.2019 | Altes Rathaus (Karmarschstraße 42, 30159 Hanover, Germany)

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