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NEWS

New hydrogen filling station in Mülheim an der Ruhr

Berlin/ Mülheim an der Ruhr, 23 May 2017 – As of today, Mülheim an der Ruhr has its hydrogen filling station. The newly inaugurated station was realized by Air Liquide in cooperation with Orlen Deutschland / star within the Clean Energy Partnership (CEP). The Federal Ministry of Transport and Digital Infrastructure has sponsored the construction and operation of the Air Liquide station on Humboldtring with more than 800.000 EUR ...



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Hydrogen mobility: intelligent operational strategy reduces costs

In the "H2BER" project, the operation of a hydrogen refuelling station located at BER airport was scientifically analysed and optimised on the basis of various parameters. The result: around one fifth of hydrogen production costs could be saved. H2BER was supported by the BMVI (Federal Ministry of Transport and Digital Infrastructure with funds totalling 290,591 euros over a two-year period ...



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TOTAL opens tenth hydrogen fuelling station

Berlin/Rostock, 19 May 2017 - With the opening of the hydrogen fueling station on Tessiner Straße in Rostock, TOTAL Deutschland GmbH has put its tenth station of this kind into operation. The multi-energy fueling station, which, in addition to conventional fuel and hydrogen will also offer charging stations for battery-operated electric vehicles, is both the first public hydrogen fueling station in Mecklenburg-Vorpommern and the first to arise from a partnership between TOTAL and the consortium H2 MOBILITY ...

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Bringing the energy transition onto the roads

Success factors for climate-friendly motor traffic discussed at Berlin conference. At the conference in the Hesse State Representation Office, representatives from research and politics, as well as businesses contributed their insights. It became obvious that a speedy and significant trend reversal is necessary in terms of greenhouse gas emissions in road traffic



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Experiencing electric mobility – Electric Mobility Roadshow stops off in Herford

Exhibiting an information stand for all those interested in CO2-free mobility, the Electric Mobility Roadshow of the Federal Ministry of Transport and Digital Infrastructure (BMVI) visited the Herford car mile event. The subject of electric mobility is also to play an important role in Herford in reaching the intended CO2-savings targets determined in the climate protection concept ...

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Fuel cell buses gaining momentum

WSW mobil GmbH in Wuppertal has placed a tender for the procurement of 63 fuel cell buses to be deployed in local public transport operations. WSW will coordinate the joint procurement for the partners that will deploy the buses in the coming years: Verkehrs-Verbund Mainz-Wiesbaden GmbH, traffiQ Frankfurt, Regionalverkehr Köln GmbH as well as Bozen-based SASA SpA-AG ...



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NOTIFICATIONS / EVENTS

Efficient and emission-free – expansion of hydrogen and fuel cell applications in Lower Saxony

07.06.2017, Hotel am See, Kampstraße 37-41, 38226 Salzgitter, Germany

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Long Night of the Sciences

24.06.2017, Haus der Chemie, Technical University, Building C, Straße des 17. Juni 115, 10623 Berlin

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Online course "Hydrogen Production and Handling"

29.06.2017, online

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