

Cummins' hydrogen fuel cell platforms support zero-emission mobility, including buses, trucks, and trains. Its engineering expertise and global partnerships position it to lead in decarbonizing ...

Hydrogen fuel cells are rising as a strong and future-ready solution. But hydrogen is not just another clean energy option. It can also support the grid directly. As AI demand grows, power grids are struggling to keep up. Hydrogen steps in to ...

For industries that frequently handle hydrogen or nitrogen--such as fuel cell development, metallurgy, or cryogenic systems--portable solutions like this handheld hydrogen gas detector for field inspections or portable nitrogen gas ...

Stellantis has pulled the plug on its hydrogen fuel cell development programme, saying it "does not anticipate the adoption of hydrogen-powered light commercial vehicles before the end of ...

PowerCell and Hitachi Energy have been teaming up since 2021, and this order is the first major win from three years of R& D, fieldwork, and planning. For PowerCell, it proves the tech is ...

Between 2021-24, Bosch plans to invest about 600 million euros (\$679.68 million) in automotive fuel cells and 400 million euros in stationary fuel cells for power generation and heating. In China, spurred by the dual carbon ...

1) Established in Wuhan in 2011, Troowin engages in the R& D and manufacturing of core parts of fuel cells, fuel cell stacks and systems of fuel cells. 2) Troowin has applied for 197 patents and has granted 130 patents, including ...

Since green hydrogen is a clean fuel substitute that supports environmental objectives, the market is further stimulated by the rising demand for fuel cell electric vehicles (FCEVs). Top 10 trends ...

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