



Hynion Sverige refuels a new hydrogen truck from a leading vehicle manufacturer

Hynion participates in testing and demonstration of new engine technology by providing refueling of hydrogen at the company's hydrogen station in Gothenburg. It is the Canadian company Westport Fuel Systems that is showing off its new engine technology to stakeholders in Sweden, in a truck from a leading vehicle manufacturer.

The vehicle that is now being refueled and shown to stakeholders is a demo truck where the engine is powered by hydrogen. The company has developed a technology called H₂HPDI™ which means "Hydrogen High Pressure Direct Injection".

"Westport has developed a climate-smart technology to use the efficient diesel cycle engine but instead with environmentally friendly gas fuel, in this case hydrogen. We are the market leader in terms of power, torque, efficiency and not least total cost. We now show trucks with our technology to stakeholders, and then it has to be refueled, and we appreciate that Hynion can assist us and supply hydrogen," says Anders Johansson, Vice President Heavy Duty OEM Westport Fuel systems.

Hynion's hydrogen filling station in Gothenburg was certified and could be opened for public refueling in December 2022, after refurbishment and modernization. "We are happy to be able to offer hydrogen and assistance for Westport's demonstrations, and hope that this is the start of a great future both for Westport and for Hynion" says Slavica Djuric, CEO of Hynion Sverige AB.

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About Hynion

Hynion builds and operates hydrogen stations in and around the largest cities in Scandinavia. The company builds on experience from the last 20 years, including world-leading projects such as HyNor, CUTE, Utsira wind / hydrogen, CEP Berlin, SHHP, NewBusFuel and H2ME, to name a few. The company's management also has extensive experience in establishing and running start-ups and many years of experience in the automotive industry.

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