H2 Solutions Mobility



The Expert for Gaseous Fuel Injection

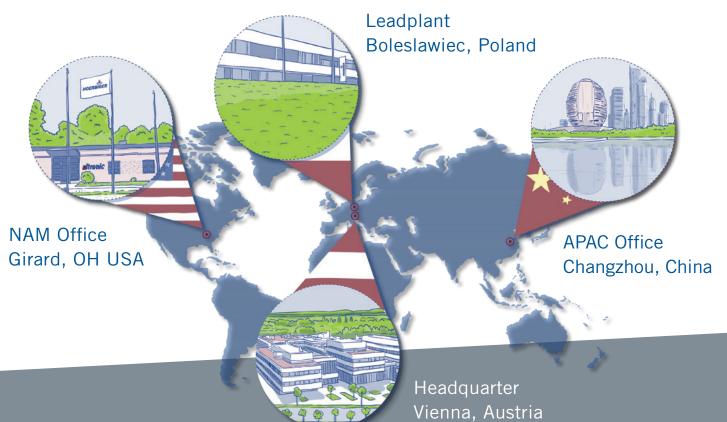
Since 1895, it has been our ambition to deliver excellence for our customers. Today, as a result of being the expert in performance critical components for gas handling HOERBIGER Engine Technology sets the standard in gaseous fuel injection. HOERBIGER and its nearly 6,000 employees achieve sales of above 1 billion euros with 128 locations in more than 45 countries worldwide.

Our headquarter for the injection business is located in Vienna with our automotive leadplant in Poland. Due to our global footprint, we are able to support customers worldwide.

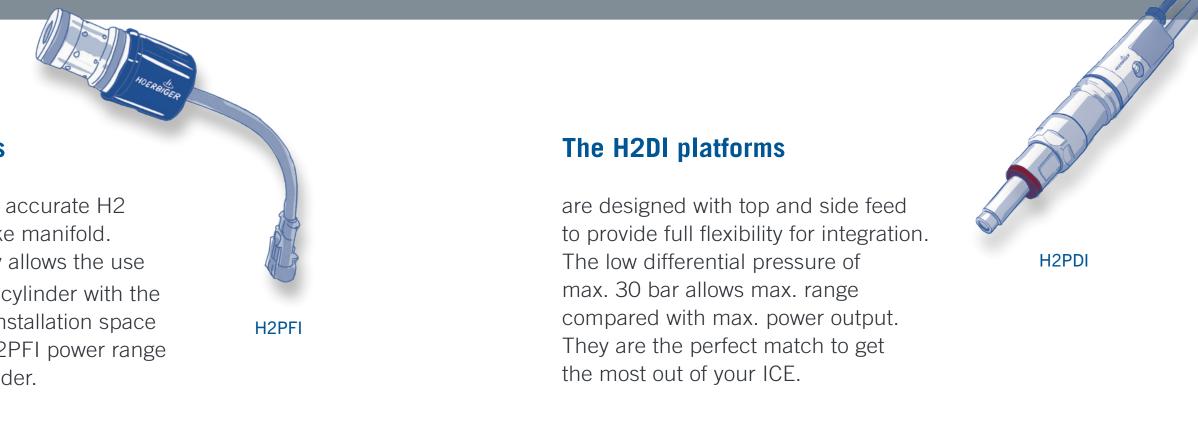
Our H2PFI platforms

have been designed for accurate H2 admission into the intake manifold. Their high flow capacity allows the use of only one injector per cylinder with the advantage of reduced installation space as well as costs. The H2PFI power range starts at 20kW per cylinder.





To enable green Mobility for combustion engines we serve port-fuel injectors (H2PFI) as well as direct injectors (H2DI) to use H2 as a fuel. They are focused on Medium to Heavy Duty engines. Due to the modular design of our products the gas flow will be customized to your engine's needs.





Benefits at a Glance

H2 injectors made by HOERBIGER support your mission on the road to become a green vehicle provider through...

- Injectors specifically designed for on- & off-road commercial vehicles
- Solutions customized to your needs
- Decades of expertise & a proven reference record
- Automotive cost & quality standards

More than 125 years of experience in gas handling and more than 20 years of experience in H2 injection makes HOERBIGER a reliable partner:

- car in 2004.
- 2023.



Our Success Record

First H2 injector for serial hydrogen passenger

HyFLEET CUTE busses were equipped with HOERBIGER H2 injectors to collect more than 400 000 km on public roads.

Today, our H2PFI and H2DI platforms are successfully performing in several projects with mid to heavy duty vehicle OEMs with an expected lifetime of 1.5 million km with first serial release



With our pioneering spirit & decades of experience in gasesous fuel injection we support our customers to reduce their CO2 footprint and to be a key-player in the green energy transition through innovation, know-how, customized solutions, and automotive cost & quality standards. Our innovation benefits us, our customers, and the world we live in.

Contact Us

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Visit our website for more information

