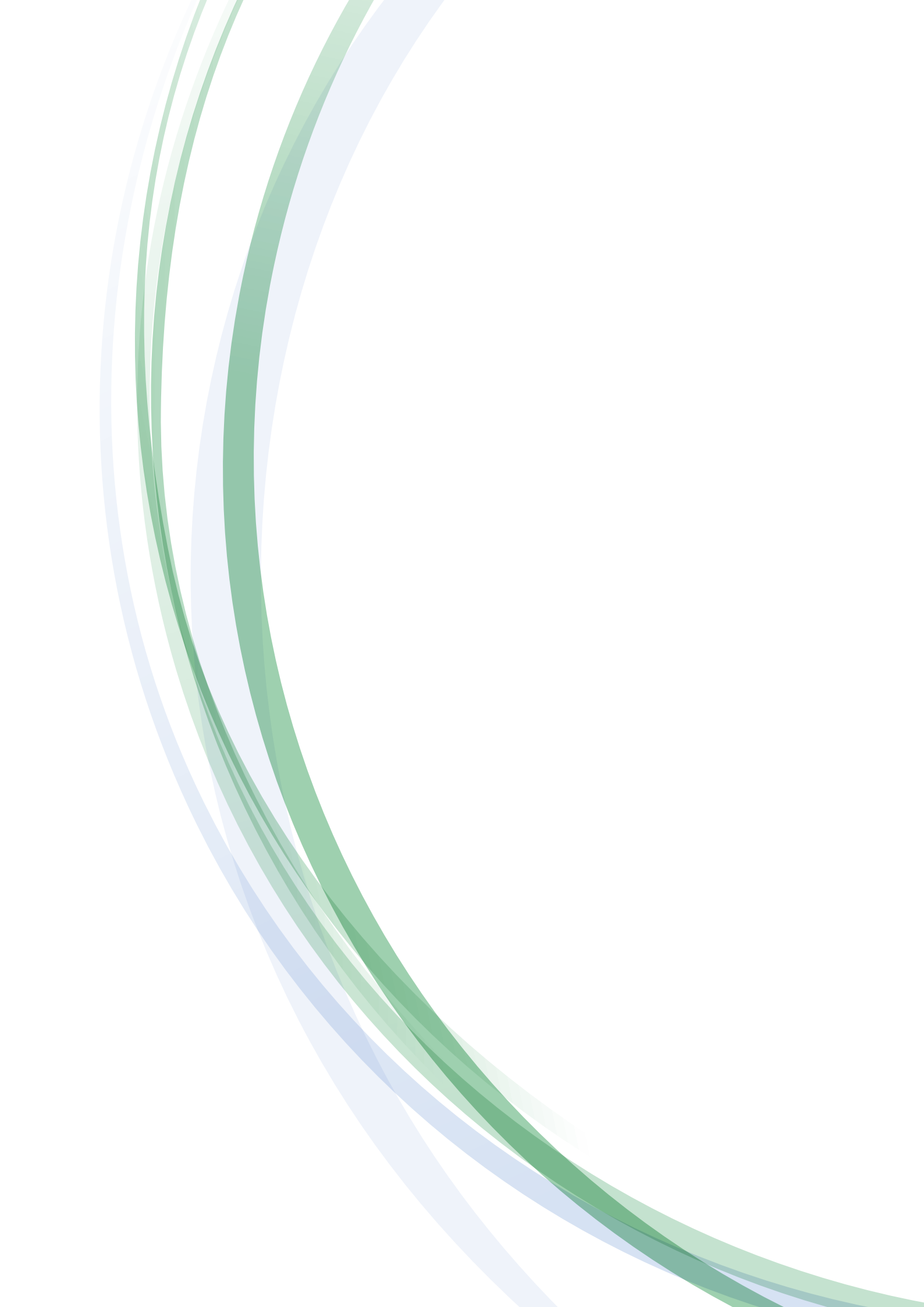
Catalog of Products and Services of Czech Hydrogen Technology Platform

(2025/2026 Version)

HYTEP
CZECH HYDROGEN
TECHNOLOGY PLATFORM
SINCE 2007



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Overview of Products and Services



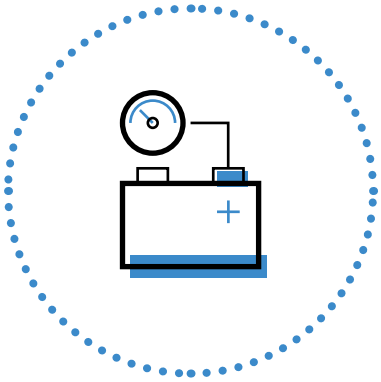
CERTIFICATION

- Tüv Süd



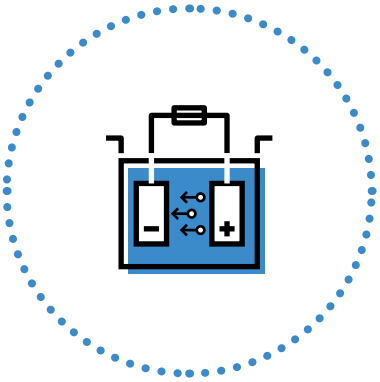
POWER ELECTRONICS

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- Bosch
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ELECTROLYSERS

- Air Products
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- Air Products
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HYDROGEN STORAGE AND DISTRIBUTION

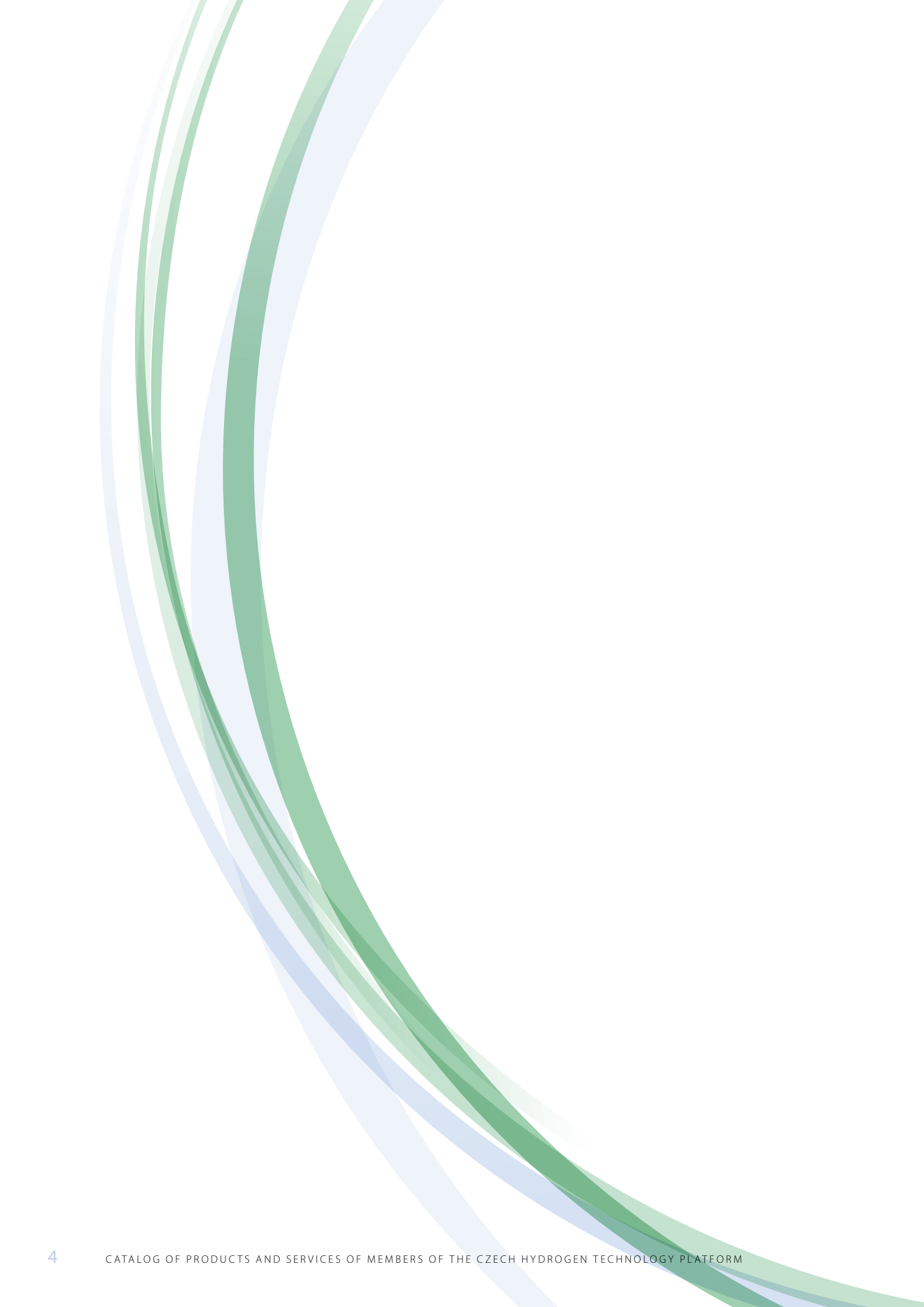
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Foreword



Dear Readers,

It is my honor, on behalf of the Czech Hydrogen Technology Platform (HYTEP), which proudly comprises over 80 members in 2025, to present our esteemed community's Catalog of Products and Services for the year 2025.

Within this comprehensive document, you will discover the turnkey solutions offered by various Czech companies, gaining insights into the array of products they provide. Should you have any inquiries, please do not hesitate to contact us through our website or on e-mail address **info@hytep.cz**. Further details about HYTEP are also accessible online via your web browser.

I extend my sincere gratitude to our valued members for their invaluable contributions. It is my hope that this catalog will serve as a great resource for disseminating best practices and showcasing outstanding products and services from the Czech Republic.

I trust you will find the contents of this catalog enriching.

Best regards,

Veronika Vohlídková
Executive Director Czech Hydrogen Technology Platform

www.hytep.cz

https://www.comap-control.com

Company

ComAp

Description

ComAp designs and delivers automation and smart control solutions for power generation, smart energy management and hybrid energy systems. With over 30 years of experience in the industry, ComAp is recognized as global market leader in smart controls, helping system integrators to develop robust solutions with preprogrammed controllers, specifically designed for complex applications. The company covers the full spectrum of energy systems, from traditional gen-set to hydrogen fuel cell gen-set, as well as bi-fuel (diesel engine retrofit) and hybrid microgrid.

Products and Services line

1

PRODUCT & SERVICE

ComAp Hydrogen Fuel Cell Controller



ComAp hydrogen fuel cell controller InteliNeo easily adds power management functions to your system: synchronization with the grid, grid code's compliance, and multiple machine's paralleling. ComAp controllers are respecting the highest cybersecurity standard by design and allow you to easily implement remote monitoring and control. You will be able to setup all these functions through an intuitive graphic user interface, without coding.

https://www.kolibrik.net/en

Company

Kolibrik.net

Description

Kolibrik.net offers a complete range of electronic solutions and testing equipment for the hydrogen industry, specializing in H2 technology design, optimization, high-power fuel cell stack and electrolyzer testing, stack control system development, cell voltage monitoring, power conversion, and more.

Products and Services line

1

PRODUCT & SERVICE

Potentiotast / Galvanostat



Potentiostat / Galvanostat is an invaluable tool of electrochemical research and development, quality control, fuel cell and battery testing, corrosion research etc. This multipurpose device offers various electrochemical measurement techniques like cyclic voltammetry / amperometry, linear sweep voltammetry / amperometry, chronoamperometry, electrochemical impedance spectroscopy etc. It enables deep and precise insight into electrochemical processes of your desire.

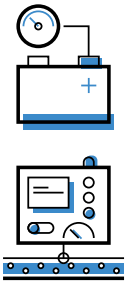
2

PRODUCT & SERVICE

MegaEIS System



The multi-channel MegaEIS is designed to monitor the state of fuel-cell or electrolyzer stacks by simultaneous measurement of the whole stack and every cell. The device can perform standard cell monitoring or EIS measurement. The simultaneous EIS investigation of all cells enables online tracking of the state of health of every cell and the whole stack. The design of MegaEIS is suitable for high-current and high-power fuel-cell or electrolyzer stacks.



3

PRODUCT & SERVICE

Cells Voltage Monitoring

With cell voltage monitoring products, you can optimize your fuel cell performance, detect errors and extend your fuel cell lifetime. Cell voltage monitoring is crucial in many electrochemical and research applications to prevent damage of individual cells of fuel-cell stack, electrolyzers or battery, to monitor lifetime conditions and ensure optimal working conditions.

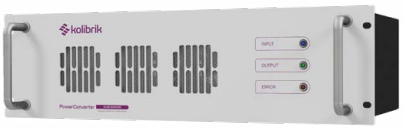


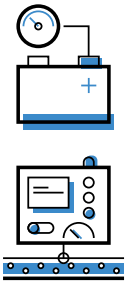
4

PRODUCT & SERVICE

Power DC / DC Converter

DCD/DC converter is modular solution for power DC/DC conversion developed specifically to address wide ranges of varying key parameters of hydrogen fuel cell and electrolyzer applications.





https://www.strojon.cz/en/

Company

Strojon

Description

Strojon manufactures pressure vessels, heat exchangers and filtration equipment from carbon, heat-resistant and corrosion-resistant steels operating over a wide temperature range and with a variety of media including hydrogen. Strojon secures both unit and batch production. Strojon supplies apparatus weighing up to 75 t. Strojon has completed several projects which are related to the hydrogen economy, from storage tanks to reactors.

Products and Services line

1

PRODUCT & SERVICE

Columns

These columns were designed and manufactured for use in the Unipetrol refinery. The tallest reached a height of almost 40 metres and tested Strojon's production and logistical capabilities to the very edge.



2

PRODUCT & SERVICE

Reactor Vessel

The R901 reactor vessel was installed at the Unipetrol refinery. The heat-treated heat-resistant vessel operates at temperatures up to almost 400 °C.



3

PRODUCT & SERVICE

Column Dryer

This vessel with two control holes and consoles for service platforms is located on the premises of the chemical plant in Kralupy nad Vltavou. The cylindrical base consists of a skirting and two rings.



4

PRODUCT & SERVICE

Gas Separator

The cylindrical horizontal vessel for the Czech refinery was supplied with backing plates to connect the high bases at the installation site. The separator is equipped with process and service ports for servicing the installed equipment.



5

PRODUCT & SERVICE

Autoclave

High-pressure autoclave with steam heating, designed and manufactured for company VSK, commissioned in MCHZ, Ostrava.



https://www.chartindustries.com/businesses-brands/chart-ferox

Company

Chart Ferox

Description

Chart Ferox, a. s. is a part of the multinational company Chart Inc., which specializes in the development, manufacturing, and turnkey technological delivery of equipment for liquefaction, storage, and transportation of liquefied technical gases, natural gas, and hydrogen.

Products and Services line

1

PRODUCT & SERVICE

Hydrogen Refueling Station

As a world leader in the development and manufacture of cryogenic equipment, Chart develops complete solutions for the transport, distribution and storage of clean energy, including a liquefied hydrogen filling station. Chart has developed a solution for quick and easy refueling of hydrogen-powered electric vehicles (FCEVs) that offers end users a similar experience to filling up with gasoline or diesel. Chart offers a wide range of hydrogen fueling stations to service hydrogen vehicle fleets of all sizes. All stations are designed for easy, lossless refueling with automatic shut-off.



2

PRODUCT & SERVICE

Hydrogen Energy Solutions

Chart's deep cryogenics experience and proven track record make it the ideal partner for hydrogen supply projects as a safe, clean, reliable and affordable alternative to fossil fuels. Chart offers a complete hydrogen energy infrastructure based on internally developed, engineered and manufactured liquefaction, storage, distribution and end-use equipment.



3

PRODUCT & SERVICE

Hydrogen Liquefiers

Chart supplies complete hydrogen liquefaction equipment designed and manufactured in-house. All major liquefaction components including special aluminum heat exchangers, cool boxes, turboexpanders, liquid hydrogen storage tanks, vacuum jacketed pipework and air-cooled heat exchangers are manufactured in-house. Thanks Chart's experience and expertise regarding the unique dynamic behavior of storage tanks and transport containers a Chart system is stable and efficient across a wide range of cold end conditions.









https://www.grundfos.cz/wt

Company

Grundfos Water Treatment

Description

In this moment we would like to annouce big change: The traditional and well-known EUROWATER brand is now changing to Grundfos Water Treatment. Even though we have a new name, we still deliver comprehensive solutions for water treatment across a wide range of industrial and application areas, including hydrogen production. The company offers proven and reliable equipment with high operational reliability. We provide suitable water treatment solutions regardless of the final technology used: AWE, PEM, SOEC, AEM. The standard units cover all stages of water treatment, from raw water to ultra-pure water. The core product range includes pressure filters, industrial water softeners, ion exchange demineralizers, mixed bed units, AC filters, reverse osmosis systems, mixed beds, and electrodeionization units (EDI), UV units, etc.

Products and Services line

1

PRODUCT & SERVICE

Demineralisation System for Hydrogen Production

The water treatment system producing ultra-pure water for the reliable operation of a 5 MW PEM electrolyzer includes the following components: a water softening unit, reverse osmosis unit (RO B1-3), membrane degassing unit (MDU), and a mixed bed filter (EUREX 61). Basic specifications include: water source: chlorine-free water, water treatment capacity: 1200 L/h, and the conductivity of demineralized water: < 0.2 µS/cm



https://www.valcon-int.com

Company

Valcon International

VALCON

Description

Valcon International was founded in 2001 as a Czech Republic based company and is situated in Prague. Valcon is a team of experienced engineers with strong knowledge of processes control, advanced controls, automation, and project management. With ongoing green transformation, Valcon is currently focusing on hydrogen generation in order to take advantage of broad experiences to create competitive and safe products for hydrogen generation.

Products and Services line

1

PRODUCT & SERVICE

Modular Electrolyser

Valcon cooperates with Enapter Group Company (producer of Anion Exchange Membrane electrolysers) and offers various products such as modular electrolyser with hydrogen outlet pressure of max 35 bar, guaranteed purity of 99,9% and basic production rate of 5 Nm^3/h. One of the units was installed at the Czech Technical University in 2023.

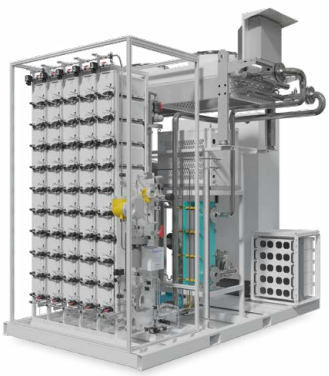


2

PRODUCT & SERVICE

Flex 120 Unit

Valcon offers Flex 120 units with input power of 120 kW, maximum production rate of 25 Nm^3/h, weight 3.7 tons, operational flexibility 3–100%, scalable design, H_2 sensors and many more.



https://www.messer.cz

Company

Messer Technogas

Description

Messer Technogas is a long-standing leader in the field of industrial gases and hydrogen solutions. In the Czech market, we provide reliable hydrogen supplies, engineering, technical support, and infrastructure development for a wide range of applications — from production and transport to energy and heavy industry.

Products and Services line

1

PRODUCT & SERVICE

Comprehensive Hydrogen Solutions for Industry and Mobility

Messer Technogas offers comprehensive hydrogen solutions for industry and mobility, including:

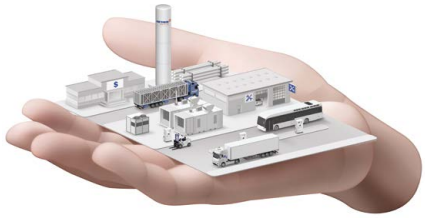
- Hydrogen supplies in various forms: cylinders, bundles, trailers, storage tanks
- Mobile and stationary storage and refueling stations
- On-site hydrogen production (including safety audits)
- Design, implementation, and maintenance of hydrogen infrastructure for clients
- Application consulting and personnel training



2

PRODUCT & SERVICE

SympH$_2$ony — One-stop-shop for Hydrogen Mobility



In cooperation with Toyota Tsusho Europe, Messer has established SympH$_2$ony GmbH — a joint venture offering fully integrated solutions for the transition to hydrogen mobility.
The SympH$_2$ony service is designed as a one-stop-shop that provides:

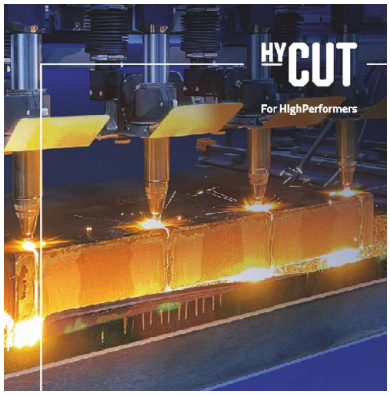
- Hydrogen-powered vehicles (e.g. buses, trucks)
- Construction and operation of refueling infrastructure
- Hydrogen supply, including local on-site production
- Service and maintenance of vehicles and equipment
- Fleet management and optimization through software tools
- Support with financing, grant applications, and project management

All in a pay-per-kilometre model — predictable operational costs, no need for high upfront investments. An ideal solution for cities, transport operators, and private companies.

3

PRODUCT & SERVICE

HyCut — Eco-friendly Gas for Autogenous Technologies



HyCut is a hydrogen-based fuel gas designed as an ecological and efficient alternative to traditional flammable gases (acetylene, propane) in autogenous processes like cutting, brazing, annealing, or heating. HyCut brings significant environmental and economic advantages and represents a step forward in climate-responsible manufacturing.

Main benefits of HyCut are:

- Completely emission-free combustion — only water as a byproduct
- Lower NO_x and particulate emissions — up to 80% less than propane
- Reduced operating costs thanks to higher flame temperature and cleaner combustion
- Carbon-free — no CO_2 production
- Suitable for high-purity applications (e.g. glass processing, precision cutting)

https://www.linde-gas.cz/

Company

Linde

Description

Linde Gas a. s. is part of Linde plc, a world leader in technical gases with operations in more than 100 countries. We are the largest producer and supplier of technical, medical and special gases in the Czech Republic. We provide our customers with innovative solutions, technologies and tailor-made services. Within project Linde Green, we offer our customers green hydrogen and other products with a zero-carbon footprint.

Products and Services line

1

PRODUCT & SERVICE

Linde covers the entire hydrogen value chain with an integrated offering of production, processing, distribution, storage and applications. We can help customers and industry stakeholders navigate the complexities of the transition to a zero-carbon economy. Our engineers work with customers to identify their path to zero emissions and support the design, construction and operation of that project every step of the way. Our expertise today comes from a pioneering past and a visionary future.







Global Market

https://www.airproducts.cz/

Company

Air Products

Description

As the leading global supplier of hydrogen, Air Products develops, engineers, builds, owns and operates some of the world's largest green hydrogen production facilities and low-carbon hydrogen from fossil fuel sources, that provide reliable hydrogen supply to worldwide markets. Air Products offers liquid hydrogen and compressed hydrogen gas in a variety of purities and various modes of supply around the world, thanks to our network of pipelines, hydrogen manufacturing plants and transfill facilities.

Products and Services line

1

PRODUCT & SERVICE

Service: Large-scale Production in Hydrogen Plants

Air Products is the world's largest hydrogen producer and large dedicated on-site plant developer offering various on-site comprehensive services for its customers.



2

PRODUCT & SERVICE

Pipeline Supply

Air Products offers a variety of hydrogen supply options including through pipeline systems around the world (if available) for large volumes and flexible supply of hydrogen.







3

PRODUCT & SERVICE

On-site Hydrogen Generation Technology

On-site hydrogen production is an alternative to a delivered product and offers customers a unique, reliable way to supply their applications. Two technologies are available — methane reformers and electrolyzers.







4

PRODUCT & SERVICE

Packaged and Bulk Deliveries and Storage Systems

Liquid and gas deliveries and storage systems provide a safe, reliable supply option for high purity hydrogen.



5

PRODUCT & SERVICE

Hydrogen Refuelling Infrastructure

Air Products offers a broad range of hydrogen supply and fueling infrastructure with the newest generation of hydrogen dispensing to meet consumer expectations for refilling fuel cell vehicles in a safe, fast and reliable manner.



https://www.bosch.cz

Company

Bosch

Description

The Bosch Group is a leading global supplier of technology and services. In the mobility sector, Bosch is driving innovation in sustainable transport for heavy vehicles with its PEM Fuel Cell and Fuel Cell Power Module. Bosch is also applying its expertise to hydrogen production, water purification and PEM Stack mass production has been launched. Bosch offers also manufacturing and testing technologies for hydrogen technologies.

Products and Services line

1

PRODUCT & SERVICE

Water Purification System for Electrolysis



Containerised system is based on a modular concept and can be adapted based on the quality of the input water required for used type of Electrolyzer. Distillation (MVCD) as a core process actively prevents biological growth due to boiling, which is crucial for the Electrolyzer lifetime. The innovative process enables our system to purify natural source of fresh water, industrial wastewater or seawater to ultra-pure water quality < 0,1 µS/cm.

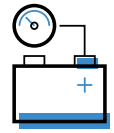
2

PRODUCT & SERVICE

PEM Electrolysis for Hydrogen Production



With the Hybrion Stack, we deliver the heart of your hydrogen production. Our many years of experience in industrialization and automation are incorporated into the production of the stacks, of course, with the excellent Bosch quality you expect. Our goal is to provide you with a scalable solution for global hydrogen generation. With our advanced electrolysis technology and accompanying services, we pave the way for a future-proof energy system that reduces CO_2 emissions — thus protecting the world for both present and future generations. The Hybrion Stack produces 23 kg of hydrogen per hour at an output pressure of over 30 bar. This is equivalent to a power input of up to 1.25 megawatts.







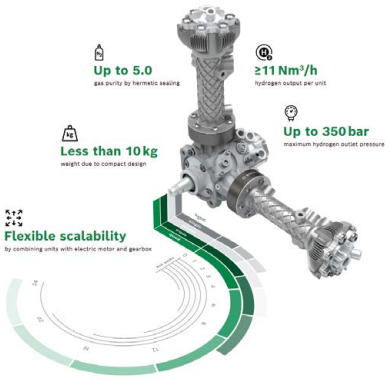


3

PRODUCT & SERVICE

Compact Gas Compressor

A small modular hydrogen compressor, based on the design of many years of experience in the manufacture and development of pumps for mobile applications. The stationary compressor allows for modular integration tailored to the customer's compressed hydrogen volume needs.



4

PRODUCT & SERVICE

Optical Gas Spectrometer

The Bosch OGS is Raman-based analysis device which enables the simultaneous detection of various gases and, in the first expansion stage, has intelligent evaluation algorithms for hydrogen and natural gas applications directly on board. It is therefore a compact solution not only for laboratory gas quality measurements, but also for measurements in hydrogen and natural gas blending.



5

PRODUCT & SERVICE

Fuel Cell Power Module

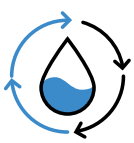
The scalable fuel cell power module is a fuel cell system that generates electricity from hydrogen in vehicles. It is primarily used in commercial vehicles, especially in long-distance applications. The system comprises a fuel cell stack and the fuel cell submodules, such as those for hydrogen and air, which are required for the stack to operate.
The fuel cell power module combines the fuel cell stack, as well as the subsystems for the hydrogen and air supplies, the cooling circuit, and current supply in one compact module.











https://www.danfoss.com/cs-cz/

Company

Danfoss Drives

Description

Danfoss Drives is a division of Danfoss specializing in the development and supply of frequency converters for controlling the speed of electric motors. In the field of green hydrogen, produced through water electrolysis using renewable energy, Danfoss offers technologies that serve as a proven foundation for reliable electrolyzer systems. The company provides a range of products to support electrolyzer applications, including high-efficiency power conversion solutions with low harmonic distortion and adjustable power factor. Key products include the iC7-Hybrid, optimized for all energy conversion applications, featuring unparalleled power density thanks to new filter technology.

Products and Services line

1

PRODUCT & SERVICE

iC7-Hybrid (AC to DC Grid Converter)

Clean DC voltage with low ripple ensures high electrolyzer efficiency, increased power supply efficiency reduces losses in transformer thanks to low harmonics (less than 3% THDi). Product has power range (200 kW -> 2,7 MW), can work in parallel module operation, is modular enabling redundancy with reduced power, liquid cooled or air cooled, compliant with grid codes, easy to integrate, thanks to integration unit, has segregated IP54 cooing channel ensuring that ~90% of the heat is led outside the container, is easy to maintain and service.



2

PRODUCT & SERVICE

Containerized Solution

Product can be offered as containerized solution to save real estate. Product is factory built and tested for reliability, offering construction and installation time reduction. Reference design enables local content creation following the Danfoss Drives integration approach.







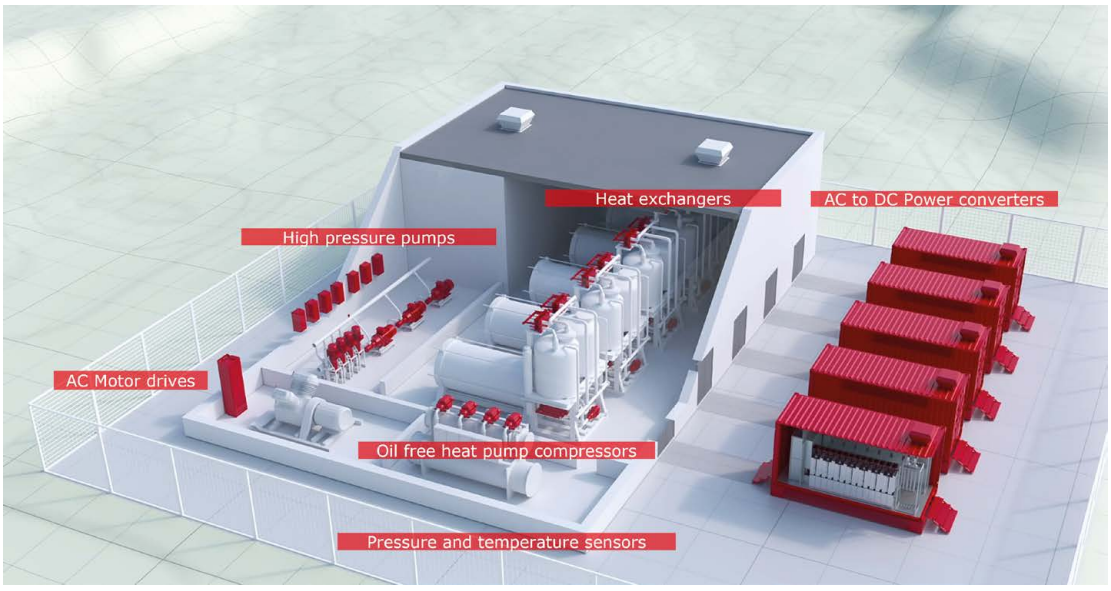


3

PRODUCT & SERVICE

Other Danfoss Products

Danfoss is ready to offer a wide range of components to electrolyzer manufacturers, including inverters and AC/DC power converters, pump power systems, high-pressure pumps, compressors, oil pumps, heat exchangers for district heating, as well as pressure and temperature sensors.



https://www.orlenunipetrol.cz/

Company

ORLEN Unipetrol

Description

The ORLEN Unipetrol Group is the largest refining and petrochemical company in Czechia and the Central European market. Its primary focus is on crude oil refining and production, distribution, and sale of fuels and petrochemical products. The ORLEN Unipetrol Group comprises refineries and production plants in Litvínov and Kralupy n/V, Paramo, Spolana, REMAQ and two research centres. ORLEN Unipetrol also includes a network of ORLEN filling stations in Czechia, Slovakia, and Hungary

Products and Services line

1

PRODUCT & SERVICE

Hydrogen Sale and Transport

ORLEN Unipetrol offers hydrogen to wholesale customers that can be used in transport. The Group also comprises PETROTRANS, s.r.o., a company engaged in transporting oil products in tank vehicles, mainly fuels and gaseous hydrogen.



2

PRODUCT & SERVICE

Public Hydrogen Refuelling Stations

ORLEN Unipetrol offers hydrogen at some of filling stations. The stations in Prague-Barrandov and Litvínov-Záluží offer hydrogen at pressure levels for passenger transport (700 bar) and freight transport (350 bar).



3

PRODUCT & SERVICE

Hydrogen Analysis

ORLEN Unipetrol provides expert assistance in hydrogen collection for further analysis with its own sample containers. Collection is performed directly at the customer's premises. It can also lend these sample containers for sampling purposes. It also offers the possibility of taking hydrogen from a fuelling nozzle at the refuelling stations.



4

PRODUCT & SERVICE

Hydrogen Quality Analysis

ORLEN Unipetrol's laboratory offers analytical hydrogen quality measurements for mobility purposes under the applicable European standards EN 17 124 and ISO 14 687 (Type I, Class D). Following a technical consultation, sample analyses are available both in standard pressure cylinders and sample containers.



https://www.tuvsud.com/cs-cz

Company

TÜV SÜD

Description

TÜV SÜD provides services in the areas of independent verification, testing, inspection, certification, homologation and training. We have decades of experience with hydrogen technology, applications, and equipment. Within this area we offer a range of services such as renewable hydrogen certification CMS 70, ISCC Plus, CertifHy), safety assessment of electrolyzers, pressure vessel inspections using acoustic emission (AET is alternative to traditional hydrostatic testing), assessment of hydrogen assemblies and components as a Notified Body (NB1017), hydrogen project support (TDD/TDI), materials testing and analysis to confirm "H2 readiness", pressure vessel certification (acc. PED) and much more.

Products and Services line

1

PRODUCT & SERVICE

Comprehensive Services in Areas of Independent Verification, Testing, Inspection, Certification, Homologation and Training, including:

- Hydrogen project support (TDD/TDI)
- Determining the performance and safety of the electrolyser (according MD, LVD, EMC, ATEX)
- Pressure vessel inspection using acoustic emission (AE is NDT alternative to conventional hydrostatic tests)
- Assessment of hydrogen assemblies, vessels and components as Notified Body (NB1017)
- Materials testing and project analysis to confirm "H2 readiness"
- Testing and homologation (e.g. e8/E8) of fuel cell vehicles (including buses)
- Approval of hydrogen trains (HydRails)
- Hydrogen refuelling station (HRS) assessment
- Renewable hydrogen certification CMS 70, ISCC Plus, CertifHy, RED III
- Training for operators and manufacturers of H2 equipment and for PTI technicians
- Acoustic Emission Test of long tubes used for transport high pressure gas, methane or hydrogen





https://www.cdv.cz/en/

Company

CDV – Transport Research Centre

TRANSPORT RESEARCH CENTRE

Description

The Hydrogen Technologies Department at the Transport Research Centre (CDV) focuses on research and development to support low-emission transport and the development of H_2 infrastructure.

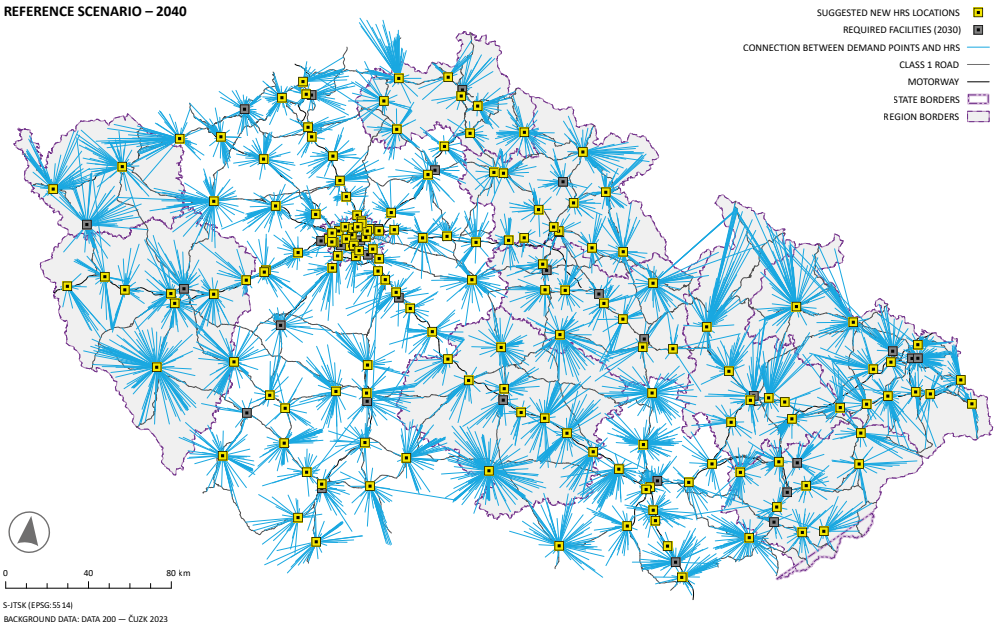
Products and Services line

1

PRODUCT & SERVICE

H_2 Consumption Potential Analysis and H_2 Infrastructure Development

CDV offers service of conducting analyses to estimate H_2 demand in specific locations, considering the deployment trends of H_2 vehicles across various transport modes. CDV also focuses on research of hydrogen production and options for efficient distribution to points of use. Preparing data and materials for logical and effective development of hydrogen infrastructure.



https://www.sspw-europe.com/

Company

SSPW Europe

SSPW EUROPE s.r.o.
Stainless steel pipe welding

Description

SSPW Europe specializes in high-precision TIG welding of stainless steel pipelines for the hydrogen, food, chemical, and pharmaceutical industries. We deliver clean, safe, and certified work across Europe, including orbital welding, surface cleaning, and project integration.

Products and Services line

1

PRODUCT & SERVICE

TIG Welding of Stainless Steel Piping

High-quality TIG welding of stainless steel pipelines with focus on hydrogen infrastructure, food-grade standards, and clean-room environments. Performed by certified welders with SCC and height-work qualifications.



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PRODUCT & SERVICE

Orbital Welding & Pipe Preparation

Precise orbital welding supported by orbital saws and advanced clamping systems ensures consistent welds for high-purity applications. Ideal for pharma and hydrogen piping systems.

3

PRODUCT & SERVICE

Surface Cleaning & Quality Control

Post-welding electrochemical cleaning restores surface passivity and ensures corrosion resistance. We offer documentation, leak testing, and third-party weld inspection when needed.

HYTEP

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