



HYDROGEN, CORNERSTONE OF LOW-CARBON MOBILITY



HRS OPENS A SUBSIDIARY IN DUBAI TO ACCELERATE ITS DEVELOPMENT IN THE MIDDLE EAST

A new step in the international expansion strategy of the European leader in hydrogen stations

Grenoble, November 3, 2025 - **HRS**, French designer and manufacturer, and European leader in hydrogen refueling stations, announces the opening of its subsidiary in Dubai (United Arab Emirates). This new location demonstrates the company's desire to **strengthen its presence in a region with strong potential** for hydrogen mobility and represents a **major step in HRS's global expansion strategy**.

A strategic location to support the growth of hydrogen mobility in the Middle East

The opening of **HRS Dubai** is in line with the Group's international strategy, which aims to **strengthen its commercial and operational presence** in regions where investment in low-carbon hydrogen is accelerating.

The Gulf countries now have **strong ambitions to become major global hydrogen hubs**, thanks to their abundant energy resources, modern infrastructure, and ambitious public policies. This location enables **HRS** to meet the growing interest of local authorities, investors, and mobility operators in reliable and sustainable hydrogen solutions.

With international orders already accounting for 67% of **HRS's** total orders in the previous financial year, the opening of this subsidiary in Dubai is perfectly in line with **HRS's** growth strategy.

A local presence to strengthen ties with regional players

By locating in Dubai, a **true regional hub for energy and innovation**, **HRS** is strengthening its **proximity with decision-makers, investors, and operators in the hydrogen sector** in the Middle East.

HRS will thus be able to **support major projects in the region and develop lasting partnerships with public and private players** committed to decarbonizing transport and hydrogen mobility, providing them with its expertise and know-how in terms of technical support in the field.

In the Middle East, **HRS** has already successfully deployed its first operational hydrogen station, which has been in operation for over a year in Neom, Saudi Arabia¹, demonstrating the performance of its solutions in challenging climatic conditions.

A structure dedicated to regional development

The development of the area will be led from Dubai by Yanis MOUHAMOU, Business Developer, who will be responsible for driving local opportunities and coordinating strategic initiatives, under the supervision of Rémi PONCET, Commercial Director of **HRS**.

Hassen RACHEDI, Founder and CEO of HRS, said: “The Middle East benefits from an exceptional ecosystem for the development of hydrogen mobility: competitive hydrogen production, a long-term strategic vision, and proactive public policies. Our presence in Dubai allows us to be at the heart of this dynamic and to provide concrete support for the ambitions of the region.”

HRS Dubaï
DMCC | Almas Tower
Jumeirah Lake Towers - Dubaï – United Arab Emirates

¹ [See press release dated January 9, 2025.](#)

ABOUT HRS (HYDROGEN REFUELING SOLUTIONS)

HRS is one of the **world leaders in large-capacity hydrogen refueling stations**. **HRS** offers a comprehensive and unique range of modular and scalable stations, ranging from 300 kg/day to 4 tons/day.

Pure player from design to commissioning of stations, **HRS** has a state-of-the-art industrial production facility capable of assembling up to 180 stations per year, with manufacturing lead times of 6 to 12 weeks. This industrial site includes a **testing area, unique in Europe**, for testing and trialing the range of stations and developing future products and solutions for the hydrogen mobility market.

HRS solutions can be used with any type of hydrogen production source, whether local production, pipeline, or tube trailer.

HRS also offers a comprehensive range of services including maintenance, 24/7/365 on-call support, and real-time monitoring through its control room, which is unique in Europe.

Today, **HRS** has one of the largest installed bases of high-capacity stations on the market, with **thirty stations ranging from 300 kg to 1 ton per day, representing a combined capacity of more than 6 tons per day**. All station terminals are dual-pressure and equipped with 350 bar, 350-HF, and 700 bar nozzles, thus meeting all hydrogen mobility needs.

HRS stands out for its **rigorous economic discipline**, offering long-term financial stability while continuing to allocate adequate resources to R&D, thus ensuring its position at the forefront of innovation.

ISIN code: FR0014001PM5 - ticker symbol: ALHRS.

For more information, visit our website at www.hydrogen-refueling-solutions.fr.



CONTACTS

Investor Relations

ACTUS finance & communication
Pierre JACQUEMIN-GUILLAUME
hrs@actus.fr
Tel. +331 53 67 36 79

Financial press relations

ACTUS finance & communication
Déborah SCHWARTZ
hrs-presse@actus.fr
Tel. +331 53 67 36 35

Corporate press relations

ACTUS finance & communication
Anne-Charlotte DUDICOURT
hrs-presse@actus.fr
Tél. : +331 53 67 36 32