

# PRESS RELEASE

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## FORVIA and H2 Energy strengthen partnership to scale manufacturing of MEGC

**FORVIA and H2 Energy are expanding their collaboration to further unlock hydrogen mobility. In addition to supplying the certified 38MPa hydrogen composite type III tanks, FORVIA will now also act as manufacturing partner, responsible for end-to-end assembly of the complete MEGC (Multiple Element Gas Container) units.**

This MEGC solution has recently received ADR certification – the European standard ensuring compliance with the highest safety requirements for the road transport of hydrogen – confirming its full alignment with international regulations. It integrates optimized hydrogen composite cylinders developed by FORVIA, which were awarded TPED (Transportable Pressure Equipment Directive) certification in May 2025.

### Production is scheduled to begin end of 2025

For several years, H2 Energy has been operating a fully functional hydrogen ecosystem in Switzerland through its subsidiary 'Hydrospider'. More than 30 MEGC containers are in daily use supplying green hydrogen to 18 Hydrogen Filling Stations (HRS) covering the whole of Switzerland. Up to 1,000kg of hydrogen are being consumed daily by Hyundai's heavy duty vehicle fleet and other hydrogen customers. This longstanding and unique operational experience in end-to-end hydrogen infrastructure reinforces the strength of this extended collaboration and the maturity of the solution.



*"We are pleased to strengthen our collaboration with H2 Energy, a trusted and recognized player within the hydrogen ecosystem. As a global automotive Tier-1 supplier, FORVIA brings world-class manufacturing expertise to accelerate the deployment of safe, high-quality and cost-efficient solutions for hydrogen transport and supply. This new product is a natural extension of our portfolio of optimized hydrogen cylinders, reinforcing our commitment to driving the hydrogen economy forward."* says **Yves Dumoulin, Senior Vice President, Hydrogen Solutions Division of FORVIA.**

*"This collaboration marks a significant step towards scaling affordable hydrogen supply rapidly. Our combined expertise not only improves logistical efficiencies but also accelerates the realization of sustainable green hydrogen ecosystems. Together, we will pioneer new products, making clean energy more accessible and reliable."* Emphasizes **Rolf Huber, Founder and Executive Chairman of H2 Energy.**

### **About FORVIA**

FORVIA, a global automotive technology supplier, comprises the complementary technology and industrial strengths of Faurecia and HELLA. With over 150,000 people, including more than 15,000 R&D engineers across 40+ countries, FORVIA provides a unique and comprehensive approach to the automotive challenges of today and tomorrow. Composed of 6 business groups and a strong IP portfolio of over 13,000 patents, FORVIA is focused on becoming the preferred innovation and integration partner for OEMs worldwide. In 2024, the Group achieved a consolidated revenue of 27 billion euros. FORVIA SE is listed on the Euronext Paris market under the FRVIA mnemonic code and is a component of the CAC SBT 1.5° index. FORVIA aims to be a change maker committed to foreseeing and making the mobility transformation happen. [www.forvia.com](http://www.forvia.com)

### **About H2 Energy**

H2 Energy, headquartered in Switzerland, is a private company founded in 2014 with the vision of combating climate change. The company's core business is to provide global hydrogen system solutions, technologies, and engineering services in the field of fuel cell and hydrogen applications. This includes a hydrogen generator product line named 'Kvyreen', several hydrogen storage solution products and the development, implementation and operation of green hydrogen ecosystems. H2 Energy's activities are always commercially oriented and are carried out either independently or through investments in or partnerships with other companies that share H2 Energy's vision and ambitions. [www.h2energy.ch](http://www.h2energy.ch)



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