

Nanterre (France), October 17th, 2022

Faurecia supplies HYVIA with its next generation hydrogen storage solutions

- Faurecia, a company of the Group FORVIA, has been awarded by HYVIA, a joint venture between Renault Group and Plug.
- Faurecia will supply next generation hydrogen storage systems for the mass production of its Renault Master H2-TECH, made in France.
- The hydrogen storage systems will be produced in Faurecia's plant located in Allenjoie, France, which has a capacity of over 100k tanks per year.
- The reveal will take place at the Mondial de l'Auto, Paris. This will be HYVIA's first large series production.

Leveraging on its strong experience in manufacturing as Tier one supplier for automotive market, Faurecia brings its know-how of hydrogen storage system for light commercial vehicles providing a solution which makes no compromise on payload, available space, and autonomy.

Faurecia confirms its ambition to support its customers in their zero-emission strategy by supplying complete best-in-class hydrogen storage systems guaranteed by a strong innovation roadmap and including maintenance services.

Faurecia and HYVIA have been both recently confirmed as part of the Important Project of Common European Interest, positioning the partners as key players in the French hydrogen ecosystem.

Faurecia and HYVIA are both based in France. The production of Faurecia's hydrogen storage will take place in the plant of Allenjoie (France), Faurecia's first mass production plant for hydrogen storage systems. equipped with best-in-class manufacturing processes, advanced traceability solutions and in-house testing capabilities.

A Faurecia demonstrator will be on display on HYVIA booth at Mondial de l'Auto (October 17-23, Hall 3), illustrating the integration on Master Van H2-TECH.

Patrick Koller, Chief Executive Officer of FORVIA declared: *"We are very proud to have been awarded by HYVIA. This award perfectly illustrates our capacity to develop best-in-class complete solutions for hydrogen storage that fully meet our customers' expectations. This contract also confirms HYVIA's confidence into Faurecia's strong know-how in manufacturing high quality automotive parts for mass-production."*

David Holderbach, Chief Executive Officer of HYVIA declared: *"HYVIA presents at Mondial de l'Auto, the hydrogen-powered Master Van H2-TECH in its production version, made in France and going on the road in Europe. We rely on the expertise of Faurecia, our strong partner for hydrogen storage systems."*

About FORVIA Faurecia

Faurecia, company of the Group FORVIA, is a global automotive technology leader. With 257 industrial sites, 39 R&D centers and 111,000 employees in 33 countries, Faurecia operates through four areas of business: Seating, Interiors, Clarion Electronics and Clean Mobility.

In 2021, the Group reported total turnover of €15.6 billion. Faurecia is listed on the Euronext Paris market and is a component of the CAC Next 20 index. www.faurecia.com

About FORVIA

FORVIA comprises the complementary technology and industrial strengths of Faurecia and HELLA. With over 300 industrial sites and 77 R&D centers, 150,000 people, including more than 35,000 engineers across 40+ countries, FORVIA provides a unique and comprehensive approach to the automotive challenges of today and tomorrow. Composed of 6 business groups with 24 product lines, and a strong IP portfolio of over 14,000 patents, FORVIA is focused on becoming the preferred innovation and integration partner for OEMS worldwide. FORVIA aims to be a change maker committed to foreseeing and making the mobility transformation happen. www.forvia.com