



## hydrogen energy storage great wall motors

As hydrogen energy vehicle technology gains increasing attention, Great Wall Motors (601633) has recently successfully obtained a utility model patent, titled "Hydrogen Storage Bottle and Vehicle," marking another significant advancement in its hydrogen energy technology field. In the field of new energy, GWM has established a development strategy of hybrid, pure electric, and hydrogen energy, and has simultaneously laid out multiple technological routes in intelligent driving, intelligent cockpit, and intelligent chassis, and conducted in-depth R& D and application in intelligent driving, intelligent cockpit, and intelligent chassis.

As hydrogen energy vehicle technology gains increasing attention, Great Wall Motors (601633) has recently successfully obtained a utility model patent, titled "Hydrogen Storage Bottle and Vehicle," marking another significant advancement in its hydrogen energy technology field. According to data, as integral efforts of the hydrogen energy strategy, Great Wall Motors will build an international supply chain ecology integrating hydrogen "production-storage-transportation-refueling-application", break barriers on core technologies and connect the downstream industry chain, accelerating the development of the hydrogen energy industry.

Great Wall Motors (GWM) one of the most important automakers in China, officially introduced the March 29 its ambitious hydrogen energy strategy at an event held in Baoding. With the participation of business leaders, government representatives, energy experts and academics from various sectors, GWM released its hydrogen energy strategy. GWM says it will build an international supply chain ecology integrating hydrogen "production-storage-transportation-refueling-application"; break barriers on core technologies; and connect the downstream industry chain. The solution covers hydrogen fuel cell systems, fuel cells and electric piles, vehicle-mounted hydrogen storage systems, and key components. According to GWM's current plan, the world's first SUV with Class C hydrogen fuel cell created based on the Hydrogen-L.E.M.O.N. Technology will be launched.

Great Wall Motors Reaches New Heights: New Hydrogen Energy Vehicle Technology Gains Increasing Attention, Great Wall Motors (601633) has recently successfully obtained a utility model patent, titled "Hydrogen Storage Bottle and Vehicle," marking another significant advancement in its hydrogen energy technology field. Great Wall Motors releases its hydrogen energy strategy. Thanks to the hydrogen energy strategy, Great Wall Motors will attach equal importance to both commercial vehicles and passenger cars to promote technological and industrial development through scene exploration. GWM leads the hydrogen energy revolution with a comprehensive hydrogen energy strategy, driving hydrogen energy with cutting-edge technology, sustainable mobility and clean production to lead the energy transition. Great Wall Motors has built its hydrogen vehicle solutions to cover fuel cell batteries, on-board hydrogen storage systems and other key core components. Wei said the reason Great Wall Motor's future energy debuted in Hannover, and its innovation in ultra-low temperature and high-flow transportation technology not only significantly improves the storage and transportation efficiency of hydrogen energy, Great Wall Motors sets out hydrogen energy strategy. GWM's Hydrogen-L.E.M.O.N. Technology is the core technology of GWM's hydrogen energy strategy and one of the core technical routes of GWM's L.E.M.O.N. platform, covering hydrogen fuel cell system, on-board hydrogen storage system, and hydrogen refueling system. Build a sustainable and beautiful



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hydrogen energy society Great As an internationally leading vehicle-level &quot;hydrogen power system&quot; full-scenario solution, &quot;Hydrogen Lime Technology&quot; is the cornerstone of Great Wall Motor's hydrogen energy Great Wall Motor establish a world-class hydrogen energy R& D Great Wall Holdings' hydrogen energy industry has established a world-class hydrogen energy, fuel cell system and vehicle technology R& D team of 600 people. The expert team is Great Wall Motors Building of Hydrogen Industry Ecology Boosts As the first Chinese auto enterprise in the Hydrogen Council, GWM started to set up a world-class R& D team for hydrogen energy, fuel cell systems and vehicle technologies Great Wall Motor: Another route to eco-mobility While electric vehicles are among the well-known key drivers toward green transportation, Great Wall Motor is also working on alternative hydrogen-powered clean solutions. Great Wall Motors Building of Hydrogen Industry Ecology Boosts Great Wall Motors Building of Hydrogen Industry Ecology Boosts New Energy Revolution. Last month, GWM finished the first 70MPa type III bottle test for its hydrogen GWM: Leading Global Intelligent Technology in Great Wall Motors (GWM) is a global leader in intelligent technology, excelling in automobile and parts design, R& D, production, sales, and service. GWM's renowned brands include HAVAL, WEY, ORA, TANK, and GWM Pickup. The Wingle The leading energy system of &quot;photovoltaic + distributed energy storage + centralized energy storage&quot; has completed the full value chain layout of &quot;solar energy-battery-hydrogen-vehicle GWM GWM has created an energy-intelligence-oriented forest ecosystem, established the parallel development of hybrid, pure electric, and hydrogen energy, and carried out the layout of the entire industry chain in terms of intelligent driving, Great Wall Motor news This includes the creation of an industry-leading energy system combining &quot;photovoltaics, distributed energy storage, and centralized energy storage&quot; and a full value chain layout covering &quot;solar energy - batteries - FTXT Makes Breakthrough in Core Technologies for On September 13, an &quot;Ultimate TechnologyoReliable Power&quot; super conference was held online. FTXT Energy Technology Co., Ltd. (hereinafter referred to as FTXT), a subsidiary of GWM, released its core products Top stories of Great Wall Motor in Great Wall Motor recently signed the &quot;Hydrogen Energy Cooperation Memorandum&quot; with the government of the state of Sao Paulo, Brazil, aiming to jointly promote

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