

CIMC energy storage container rolls off production line

Designed to meet international standards, CIMC-Hexagon claims it will lower the cost of transporting hydrogen. Available in sizes from 10 to 45 feet, the JV said in a 40-foot configuration, the unit could ...

SHIJIAZHUANG, China, Feb. 5, 2026 /PRNewswire/ -- CIMC-Hexagon Hydrogen Energy Development (Hebei) Co., Ltd. ("CIMC-Hexagon";) announced the successful launch of China's first ...

Recently, CIMC hydrogen energy high pressure gas and hydrogen business unit under CIMC Enrico successfully rolled off the production line of the first 30MPa carbon fiber wound tube ...

CIMC Hexagon - China's First Type 4 Hydrogen MEGC Successfully Rolls Off Production Line
CIMC-Hexagon Achieves a Milestone in Domestic High-Pressure Hydrogen Storage and ...

CIMC-Hexagon Achieves a Milestone in Domestic High-Pressure Hydrogen Storage and Transport
Shijiazhuang, China - February 6, 2026 - CIMC-Hexagon Hydrogen Energy Development (Hebei) ...

China's First Type 4 Hydrogen MEGC Successfully Rolls Off Production Line 2026-02-05 Time: 19:00
Source: PR Newswire CIMC-Hexagon Achieves a Milestone in Domestic High-Pressure Hydrogen ...

Chinese-Norwegian joint venture (JV) CIMC Hexagon Hydrogen Energy Development has launched a new multi-element gas container (MEGC) hydrogen storage system for the Asian market.

China's First Type 4 Hydrogen MEGC Successfully Rolls Off Production Line CIMC-Hexagon Hydrogen Energy Development (Hebei) announced the successful launch of China's first 20-foot Type 4 ...

This achievement filled a gap in domestic technology, marking a new milestone in the localisation of China's high-pressure hydrogen storage and transportation equipment and laying the ...

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