

BYD's strategic shift between Hungary and Turkey epitomizes the complex, cost-driven decisions shaping the global EV industry. While the delay in Hungary tempers EU expectations, ...

Chinese automaker BYD will invest 32 billion forints (94 million dollars) in a new plant in the northern Hungarian town of Komárom, tripling its annual capacity to 1,250 electric buses and ...

India Electric Vehicles: A new report reveals that India can adequately charge its entire projected electric vehicle (EV) fleet by 2032 using only 3% of its solar and wind energy targets, emphasizing the importance of daytime charging and ...

Chinese EV maker BYD told the Global Times on Thursday that its plant in Szeged, Hungary, remains on track and it plans to begin production by the end of this year, dismissing reports of ...

India's electric vehicle (EV) growth story depends on getting the "three Ps" right--product, proportion, and pricing--says Rajeev Chaba, CEO Emeritus of JSW MG Motor India. Experts at a CNBC-TV18 panel discussion also ...

Policy Brief A smart European strategy for electric vehicle investment from China Chinese EV investment aids EU decarbonisation but brings risks, needing a united EU strategy to align it ...

Despite economic headwinds and policy uncertainty abroad, the United Kingdom is emerging as a clear European frontrunner in electric vehicle (EV) adoption. According to BloombergNEF's ...

The adoption rate of electric vehicles (EVs) in Malaysia may reach 9.6% by the end of this year, supported by the introduction of new models and growing consumer interest, according to Malaysian Automotive Association (MAA) ...

Chinese electric vehicle giant BYD is adjusting its European manufacturing roadmap, postponing full-scale production at its Hungary plant while fast-tracking plans for a new facility in Turkey, ...

GEOTAB, a global leader in connected transportation solutions, has launched its third annual analysis into local authorities' adoption rates of Electric Vehicles (EVs). Offaly County Council ...

Chinese electric vehicle maker BYD will invest 32 billion forints (\$94 million) in expanding its operations in northern Hungary, with a new plant in the town of Komárom that will triple its ...

Chinese electric-vehicle maker BYD is reshaping its European manufacturing plans, pushing back mass



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production at its Hungary facility while fast-tracking a Turkey plant as it grapples with ...

BloombergNEF (passenger EV) 21.9 25%
2024 39 2030 ...

Dublin, July 24, 2025 (GLOBE NEWSWIRE) -- The "Electric Vehicle Market, India, 2024-2031" report has been added to ResearchAndMarkets 's offering. The adoption of electric four ...

China's BYD to delay mass production at its Hungary EV plant until 2026, while accelerating output in Turkey to cut costs and boost volumes, say sources. China's BYD will delay mass ...

Geotab, a global leader in connected transportation solutions, has launched its third annual analysis into local authorities' adoption rates of Electric Vehicles (EVs). This year's research ...

BYD is reportedly delaying mass production at its EUR4 billion electric vehicle plant in Szeged, Hungary, now aiming for a 2026 start and an initial capacity well below the stated 150,000 ...

As part of the British government's recent £63 million boost for electric vehicle adoption, EV charging "gullies" are being supported, aiming to prevent cables from trailing across ...

He also ordered third-party validation of the entire process of EV distribution and the government support mechanism to ensure transparency and accountability. Highlighting the need for ...

Ather Energy Launches BaaS and Budget Scooters to Accelerate EV Adoption Ather Energy, a frontrunner in India's premium electric two-wheeler space, has taken a bold leap toward mass ...



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