

## **EV SNAPSHOT - H1 2024**

The Biggest Headlines & Why They Matter

## JANUARY -

#### BYD DOMINATES TESLA, **POSING A THREAT TO WESTERN AUTOMAKERS**



Apple cancelled its decade-long electric car initiative, due to uneven progress of the

project and alleged declining demand for

Market leaders, such as Tesla, scaled back their investments in fully-battery-powered cars, with some shifting their focus to hybrids.

> This news highlights a broad industry trend of insufficient confidence in EV investments. This development also showcases the volatility and evolving strategies

EVs.

BYD overtook Tesla as the world's leading electric vehicle maker with 526,000 deliveries last quarter, outpacing Tesla's 484,000.

This signifies the rise of Chinese EVs, driven by BYD's competitive pricing and success in foreign markets, especially Europe.

The ongoing rivalry between Tesla and BYD highlights the increasing attention Chinese automakers are receiving in Western media. Prior to BYD's dominance of the market, Elon Musk dismissed BYD as a threat.

## FEBRUARY

#### APPLE CANCELS DECADE-LONG **ELECTRIC CAR PROJECT**



within the automotive sector.

MARCH

#### **CHINA'S XIAOMI JOINS THE CROWDED EV RACE TO** TAKE ON TESLA



Xiaomi entered the EV market with the launch of its new Speed Ultra 7 (SU7) sedan, aiming to compete with Tesla.

Xiaomi's US\$10 billion investment in its EV subsidiary signals ambition to diversify beyond smartphones and consumer electronics.

giant Xiaomi into the automotive industry exhibits EV opportunities for non-automotive companies.

The expansion of consumer electronics

# APRIL

### FOREIGN CARMAKERS FIGHT TO **REGAIN GROUND LOST TO THEIR EV RIVALS IN CHINA**



Volkswagen and Honda, battled against declining market share in China, which dropped to 48% last year due to the rise of domestically-produced electric cars. While international brands are focused on

International auto manufacturers

conventional and battery-powered vehicles, Chinese rivals prioritise fully-electric and hybrid cars. This burgeoning influence of Chinese

competition could drastically change the auto landscape, impacting future brand messaging, PR, investment and product development decisions. MAY

# **TOYOTA ANNOUNCES 'AN**

# **DESPITE GLOBAL TREND OF BATTERY-POWERED EV**

ENGINE BORN' WITH BIOFUEL,



48%.

compatible with green fuels or integrating them with electric motors in hybrids. The executives recognised the impracticalities of making a complete shift to fully-electric,

and highlighted the uneven infrastructure

Toyota announced plans to innovate internal

combustion engines by making them

and customer needs across the globe. Toyota's announcement of innovating within the traditional

automotive sector by integrating

green fuels and hybrid technology, contrasts against the industry trend of producing fully-electric cars.

#### **CHINA WANTS EU EV TARIFFS GONE BY JULY 4**



This decision impacts Chinese automakers such as BYD, Geely, and SAIC, and western automakers like Tesla and BMW, who produce EVs in China.

effective July, increasing levies to as much as

The imposition of tariffs by the EU could disrupt the EV industry and impact global supply chains. The economic and political implications of these developments will continue to make significant headlines

throughout H2.

# STAY AHEAD OF THE COMPETITION

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