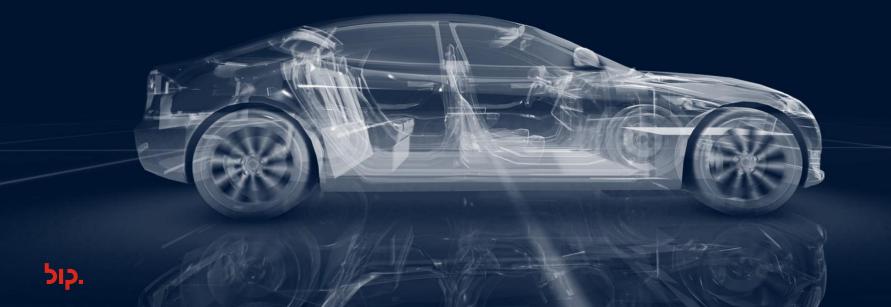
BIP AutObserver

Analysis of new car registrations

February 2025



Executive Summary

Analysis of new car registrations in Europe & Italy – February 2025



Top Countries by growth of new registrations: 9 countries grew in February 2025 compared to February 2024, the highest rates for **Iceland** (+65,0%), **Norway** (+34,0%) and **Lithuania** (+25,7%). The greatest decreases were registered by **Estonia** (-56,7%) and **Malta** (-53,9%)

Top 3 Countries by Market Share: Germany 21,0% (-0,4 p.p.), **Italy 13,9%** (-0,5 p.p.) and **France 13,1%** (-0,1 p.p.) in February 2025 YTD compared to February 2024 YTD

Brands: among the Top 15 by volume, Renault (+18,5%), Volkswagen (+12,0%) experienced the highest growth in February 2025 YTD vs February 2024 YTD, while Opel/Vauxhall (-27,2%) registered the highest decrease, followed by Citroen (-16,0%) and Ford (-9,1%)

Premium brands:** looking at the monthly results, **Audi** and **BMW** both reported an increase (+1,5% and +0,9% respectively), while **Mercedes** reported a drop (-2,6%)



Areas monthly results: all regions, except for the Center (+10,7%), showed a decrease in February 2025 compared to February 2024. In particular, North-West -3,3%, Islands -7,8%, South -15,8% and North-East -17,2%

Customer segments: Fleet +4,2%, Business -9,2% and Retail -10,8% comparing February 2025 to February 2024

Brands: in February 2025, among the Top 15 by volume, Renault (-20,9%), Hyundai (-19,7%), Ford (-16,8%) and Fiat (-16,1%) registered the highest decreases, while MG (+48,9%), Dacia (+14,7%) and Volkswagen (+3,1%) experienced the greatest growth

Premium brands**: the highest monthly increase has been registered by Mercedes-Benz (+27,1%), followed by BMW (+5,1%), while Audi showed a decrease (-12,7%). Regarding the YTD perspective Mercedes-Benz (+33,7%) and BMW (+3,6%) both experienced an increase, while Audi decreased (-3,8%)





01. Europe

Market overview

New car registrations by brands

02. Italy

03. New car models launches in Italy

04. Commercial & Industrial Vehicles

05. News on key industry trends

Europe | *Market Overview*

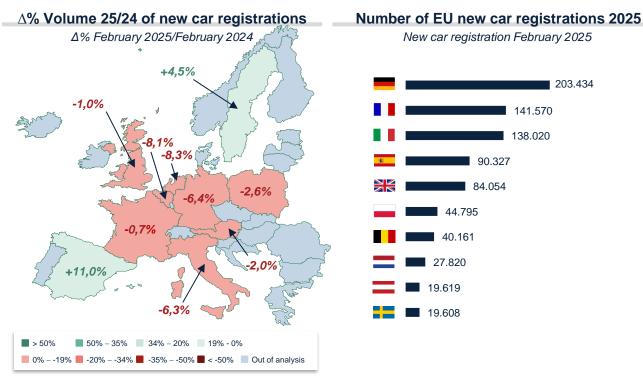
European Markets* new car registrations

2025 963.540 **2024** 994.319

-3,1%



Top 10 European Markets* – February 2025



Highlights

- The European market (EU+UK+EFTA) registrations decreased from 994.319 in February 2024 to 963.540 in February 2025 (-3,1%)
- Among the top 10 by volume, 2 countries registered an increase, the highest one for **Spain** (+11,0%)
- The other 8 countries **decreased** in February 2025:
 - Netherlands (-8,3%)
 - Belgium (-8,1%)
 - Germany (-6,4%)
 - o Italy (-6,3%)
 - Poland (-2,6%)
 - Austria (-2,0%)
 - UK (-1.0%)
 - France (-0,7%)



Europe | *Market Overview*

Top 10 European Markets* – February 2025 YTD

European Markets* new car registrations

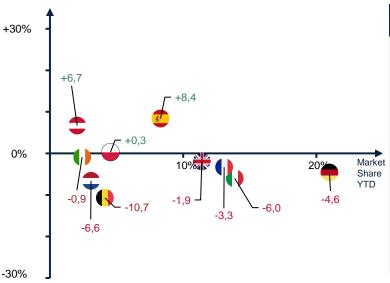
2025 1.959.580 **2024** 2.011.270





Highlights - Δ % Volume 25/24 & Market Share (MS)

Δ% February 2025/February 2024



	#	Country	MS February 2025 YTD	∆ vs 2024	Sales Volume February 2025 YTD
et:	1	GEF	21,0%	-4,6	411.074
	2	ITA	13,9%	-6,0	271.747
	3	FRA	13,1%	-3,3	256.243
	4	UK	11,4%	-1,9	223.399
	5	SP A	8,3%	+8,4	162.643
	6	POL	4,5%	+0,3	89.043
	7	BEL	4,1%	-10,7	80.755
	8	NET	3,1%	-6,6	60.431
	9	IRE	2,4%	-0,9	47.436
	10	AU	2,0%	+6,7	40.067



- In the top 10 for new registrations, relevant positive variation compared to 2024 for Spain (+8,4%), followed by Austria (+6,7%), Poland (+0,3%)
- 11 countries out of 31 increased in February 2025 YTD compared to the same period in 2024 YTD, with most significant results for Norway (+55,0%), Iceland (+46,3%) and Lithuania (+29,5%)
- 20 countries out of 31 decreased vs February 2024, the highest drop for Estonia (-61,7%)



Europe | New car registrations by brand



Top 15 – February 2025 YTD





















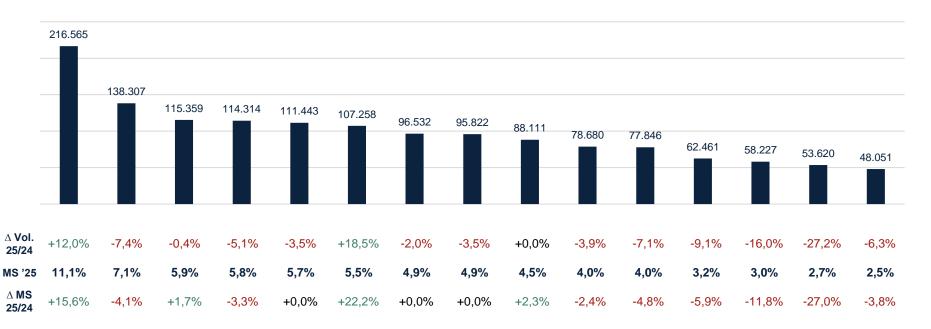




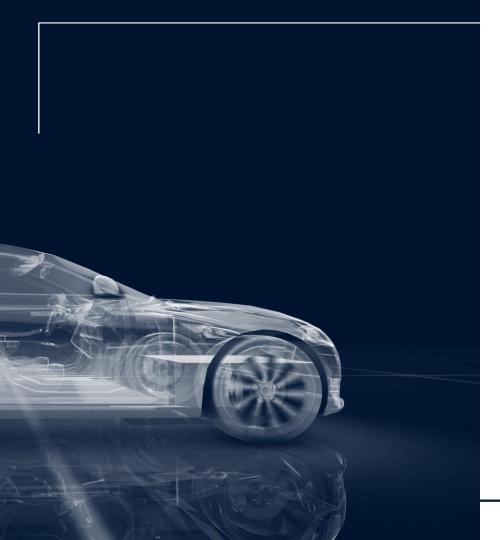












01. Europe

02. Italy

Market overview

Market highlights

New car registrations by brand

New car registrations by group

New car registrations by fuel type

New car registrations by segment

03. New car models launches in Italy

04. Commercial & Industrial Vehicles

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Italy | Market Overview



Italian Market – Variation of new car registrations 2025 vs 2024

February 2025 Highlights

In **February 2025**, the Italian Market recorded **137.922** new cars registrations: a decrease of **-6,3%** compared to February 2024 (147.170). On a YTD perspective, all customer segments experienced a decline, the worst for **Business** (**-7,5%**), followed by **Retail** (**-6,8%**) and **Fleet** (**-3,7%**), mainly driven by **STR** (**-19,7%**). Focusing on Market Share, the **Fleet** segment gained **+0.7 p.p.**, (**27,9% MS**), while **Retail** recorded a decrease over the same period 2024 (**-0,5 p.p.**, **58,6% MS**); also, the **Business** lost **-0,2 p.p.** (**13,5% MS**).

The breakdown of registrations by fuel type showed an increase of EVs, with +35,7% and HEV with +10,7% compared to February 2024; their MS also rose (+2,9 p.p. and +6,8 p.p., respectively). On the other hand, a decline was registered for Diesel (-38,3%, MS -5,1 p.p.), followed by Petrol (-20,4%, MS -4,6 p.p.) and LPG (-4,7%, MS +0,2 p.p.).





■ 2023/2024 **■** 2024/2025

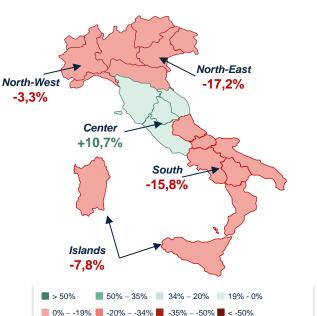
Italy New Car Registrations

137.922 2025 2024 147.170

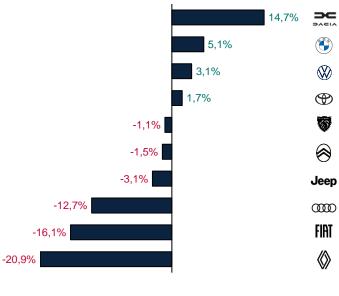
Italian Market – February 2025 vs February 2024

Growth of Top 10 Brands by Volumes ∆% Volume 25/24 of new car registrations

Δ% February 2025/February 2024



Δ% February 2025/February 2024



Highlights

- In February 2025 the Italian Market recorded a negative result of -6,3% compared to February 2024
- In the top 10 by volume, the highest increase was recorded by **Dacia** (+14,7%), followed by BMW (+5,1%) and Volkswagen (+3,1%). On the other hand, six brands registered a negative result, in particular Fiat and Renault with a decrease of -16,1% and -20,9% respectively.
- In addition, during this month, all regions showed a decrease, except for the Center, with an increase of +10.7%.



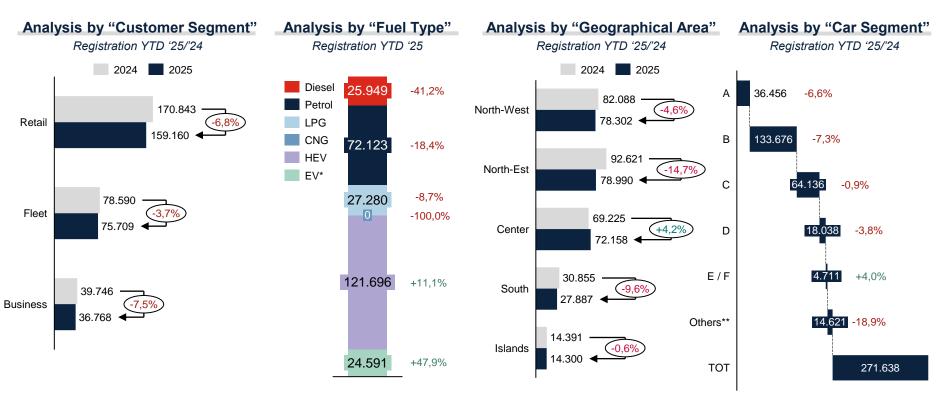
Italy | Market Overview

Italy New Car Registrations (YTD)





Italian Market – February 2025 YTD vs February 2024 YTD





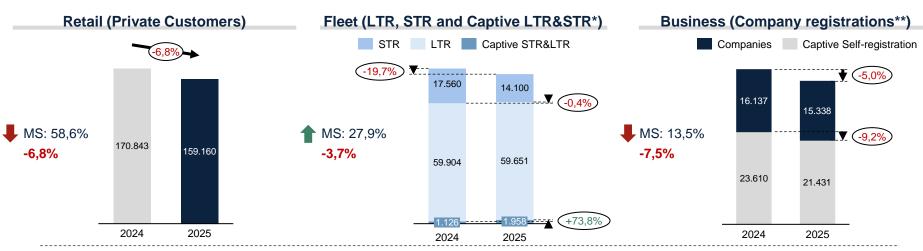
Italy | Market Highlights

Italy New Car Registrations (YTD)

2025 271.638 **2024** 289.179



Italian Market – Distribution channels – February 2025 YTD vs February 2024 YTD



- Compared to February 2024 YTD, in February 2025 YTD the **Retail** segment decreased by **-6,8%** (or -11.683 additional units sold) and **lost Market Share, -0,5 p.p.** (58,6% in February 2025 YTD vs 59,1% in February 2024 YTD)
- The Fleet segment registered a lower result in February 2025 YTD compared to February 2024 YTD (-3,7%).

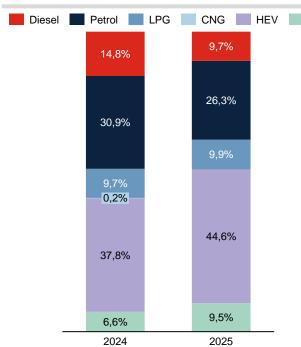
 In terms of Market Share, the Fleet segment registered a +0,7 p.p. over the same period in 2024, mainly driven by LTR (+1,3 p.p., 22,0% MS in February 2025 YTD vs 20,7% MS in February 2024 YTD)
- The Business segment in February 2025 YTD decreased in new registrations (-7,5% vs February 2024 YTD), as well as in terms of MS (-0,2 p.p.), driven by Captive Self-registrations (-0,2 p.p.), while Companies remained stable
- Market Share YTD increase / decrease February 2025 / February 2024 (YTD)
 - △% Volume February 2025 / February 2024 (YTD)

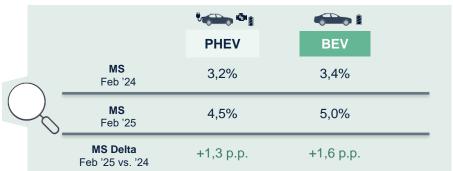


Italy | *Market Highlights*

Italian Market - February 2025 vs February 2024







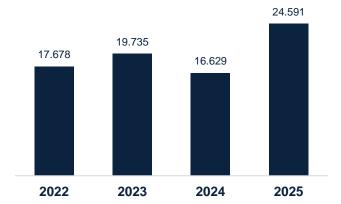
- In February 2025, **HEVs** registered an **increase** in terms of Market Share vs February 2024 (+6,8 p.p.), followed by **EVs** (+2,9 p.p.) and **LPG** (+0,2 p.p.); while the others fuel types recorded a decline (**Diesel -5,1 p.p., Petrol -4,6 p.p.**, and **CNG -0,2 p.p.**).
- The EVs cluster showed an increase in terms of Market Share in February 2025 compared to February 2024 (+2,9 p.p.), affected by the raise of BEVs (+1,6 p.p.) and PHEVs (+1,3 p.p.) segments.



New car registrations of Hybrid vs Pure Electric vehicles

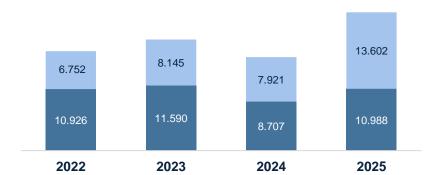


Delta YoY	22%	12%	-16%	48%
M.S.	8,1%	7,6%	5,8%	9,1%



PHEV* and BEV** Vehicles Trend February '25 YTD







Italy | New car registrations by brand

New car registrations by brand – February 2025 YTD (1/3)



















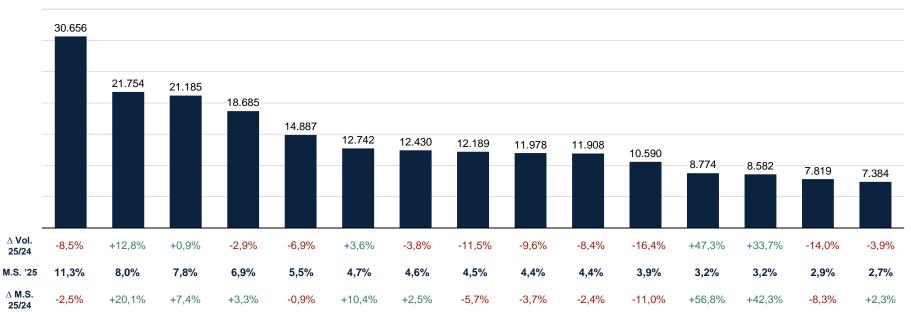












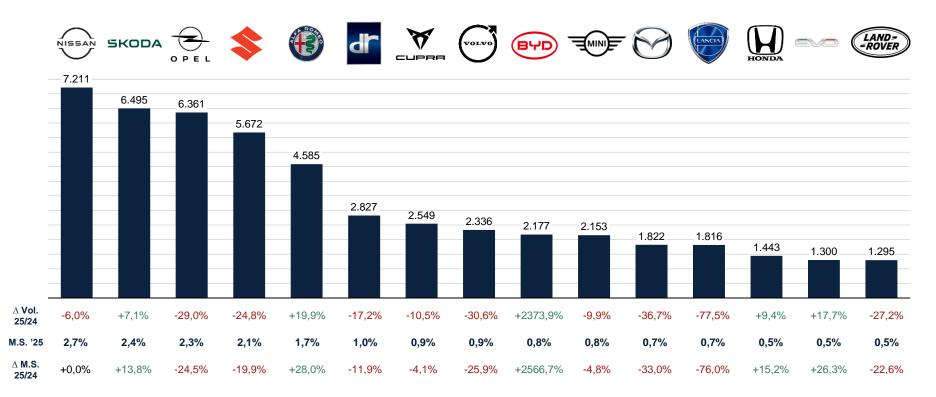


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Italy | New car registrations by brand



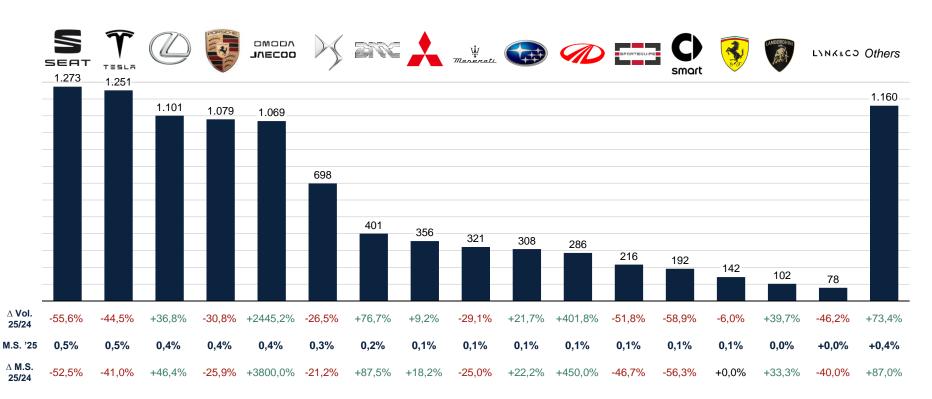
New car registrations by brand – February 2025 YTD (2/3)





Italy | New car registrations by brand

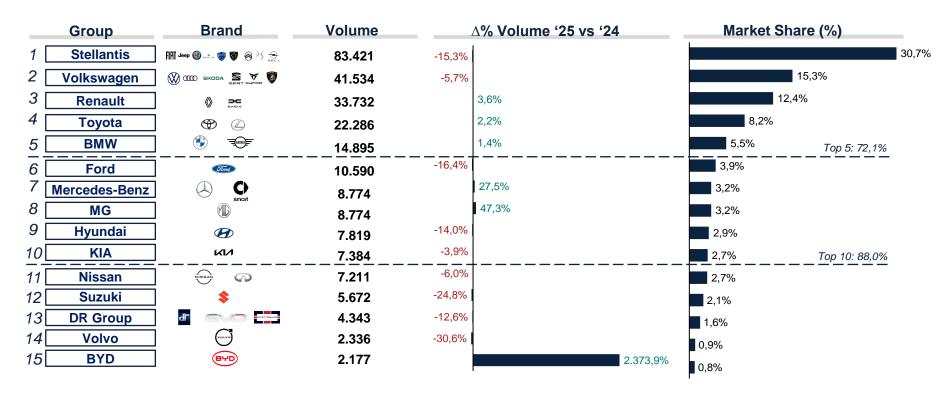
New car registrations by brand – February 2025 YTD (3/3)





Italy | New car registrations by group

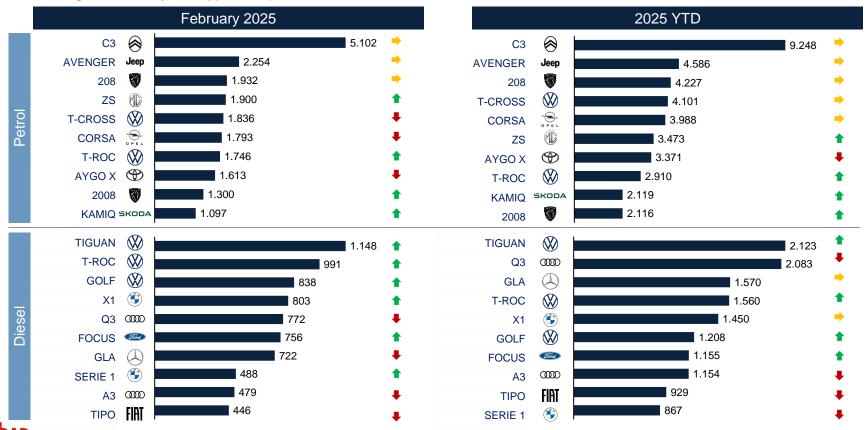
New car registrations by group – Top 15 – February 2025 YTD



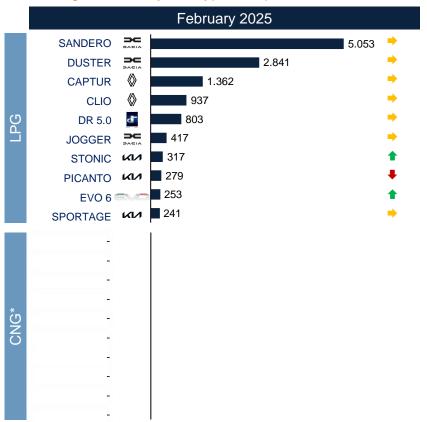


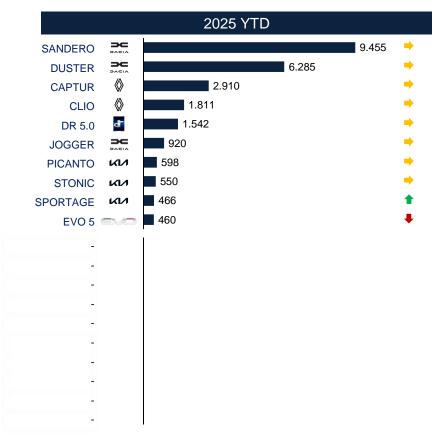
17

New car registrations by fuel type – Top 10 – Petrol and Diesel

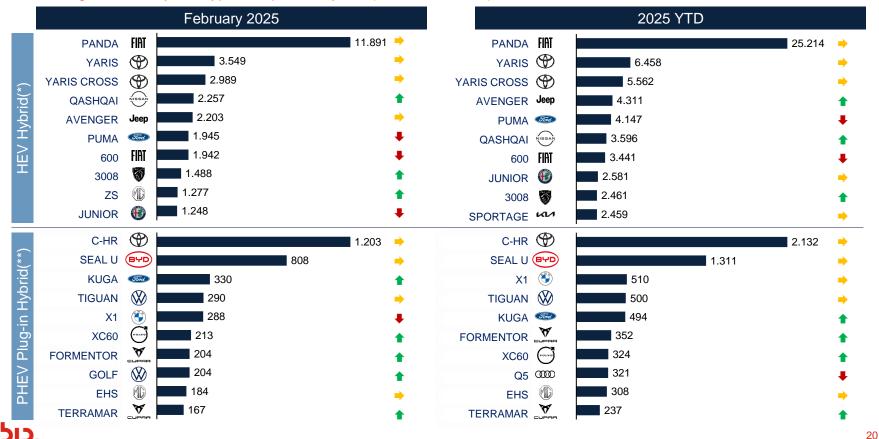


New car registrations by fuel type – Top 10 – LPG and CNG





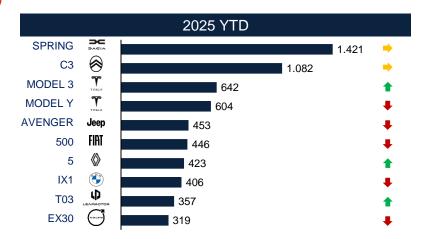
New car registrations by fuel type – Top 10 – Hybrid (HEV and PHEV)



Ranking variation compared to previous period

New car registrations by fuel type – Top 10 – Pure Electric (BEV)





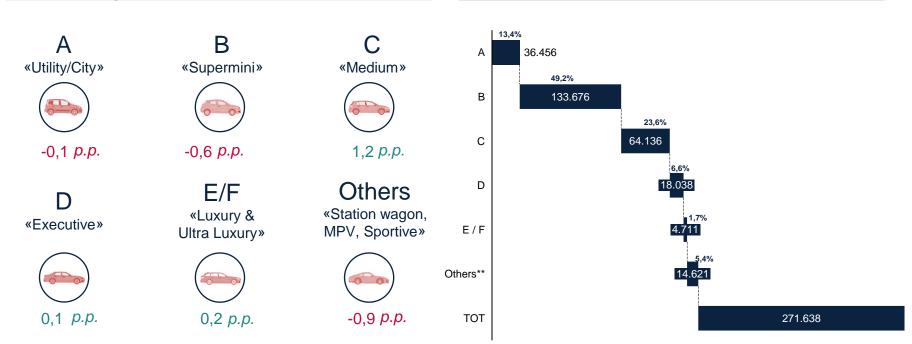




Overview of new car registrations by segment

Segments Growth in Market Share*

Market Share and Volume**







Segment A and Segment B – Top 10 – February 2025 YTD

On a YTD perspective, in terms of MS, in February 2025 both Segment A and Segment B registered a decrease (-0,1 p.p. and -0,6 p.p.) vs February 2024. In terms of new registrations, both Segment A and Segment B registered a decrease (-6,6 p.p. and -7,3 p.p.) vs February 2024



25.224 3.371 2.400 2.328 1.421 1.004 459 357 88 47 AYGO X **PICANTO** 110 **SPRING IGNIS** 500 T03 EQ1 **TWINGO PANDA** FIAT FIAT (4) W \rightarrow C 20510 LEAPMOTOR +12.1% -2.0% +47.8% -25.2% +434,2% -54.8% N.A. +51.7% -89.8% -95,2%



11.473 10.320 9.350 7.875 6.813 6.502 5.615 5.562 4.826 4.457 **SANDERO** C3 AVENGER DUSTER **YARIS** ZS **YARIS CAPTUR** T-ROC 208 **CROSS** 1 1 Jeep 3ACIA 3ACIA N.A. -9,6% -7,1% +27,5% +35,5% +15,0% +40,7% +19,0% -17,8% -10,6%

Δ Vol. % 25/24 YTD

A Vol %

25/24 YTD

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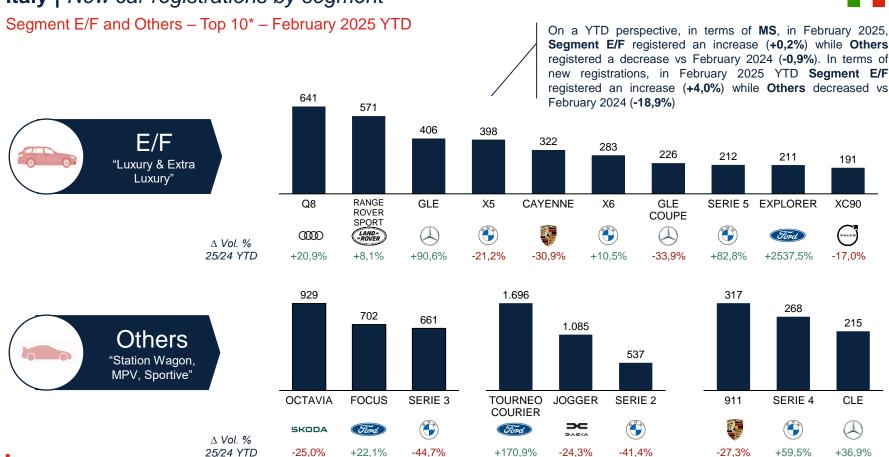
Segment C and Segment D – Top 10 – February 2025 YTD On a YTD perspective, in terms of MS, in February 2025 both Segment C and Segment D registered an increase (+1,2 p.p. and +0,1 p.p.) vs February 2024. In terms of new registrations, both Segment C and Segment D registered a decrease (-0,9 p.p. and -3,8 p.p.) vs February 2024 3.831 3.809 3.596 3.539 3.056 2.645 2.619 2.618 2.569 2.271 "Medium" **TIGUAN** C-HR **QASHQAI SPORTAGE** Q3 **GOLF** X1 3008 A3 **TUCSON (V)** 1 NISSAN W ∞ \mathfrak{M} B A Vol % 25/24 YTD +92.6% +6.8% -17,0% +32.6% +3.2% +72.2% +47.4% -13,5% -4.1% +33.0% 1.432 1.371 1.359 1.298 965 698 655 642 604 603 "Executive" Q5 SEAL U GLC ХЗ GLC DEFENDER KODIAQ MODEL 3 MODEL Y **STELVIO** COUPE LAND -ROVER SKODA ∞ A Vol. % -8.3% N.A. +109.4% -24,8% +248.4% +7.6% -8.4% -4.2% -61.2% -15,4% 25/24 YTD

Source: UNRAE



Sportive

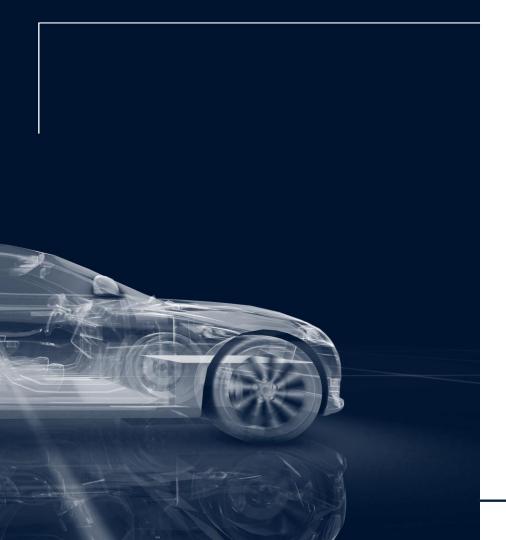
25



MPV

Source: UNRAE

Station Wagon



01. Europe

02. Italy

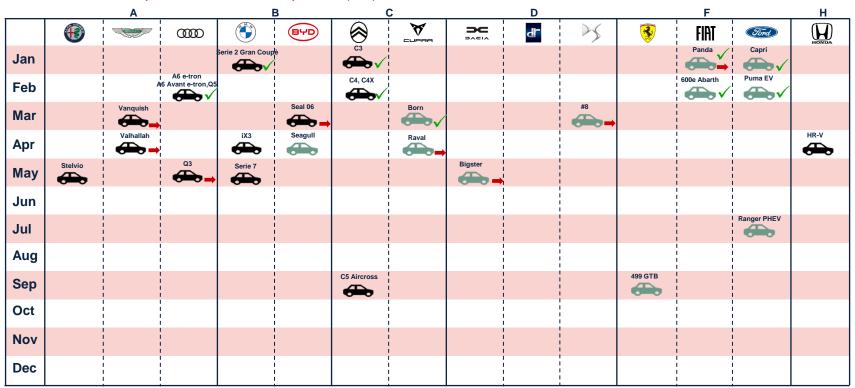
03. New car models launches in Italy

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New Car Models Launches in Italy

New models launch per brand – Roadmap 2025 (1/3)



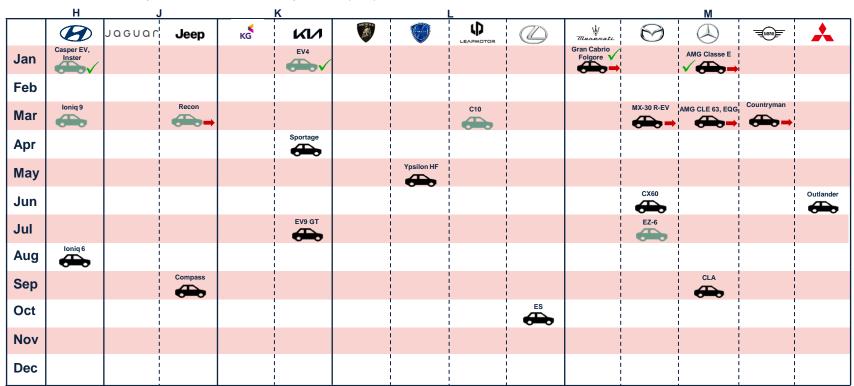






New Car Models Launches in Italy

New models launch per brand – Roadmap 2025 (2/3)



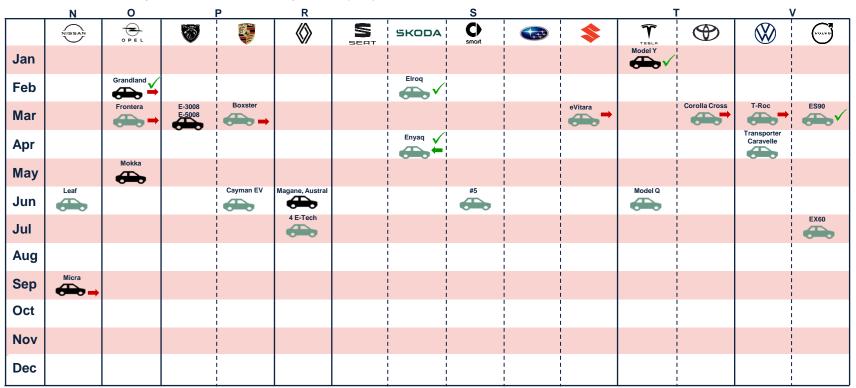






New Car Models Launches in Italy

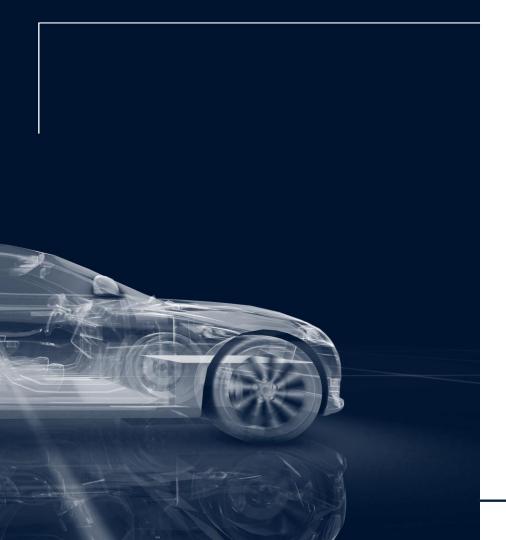
New models launch per brand – Roadmap 2025 (3/3)











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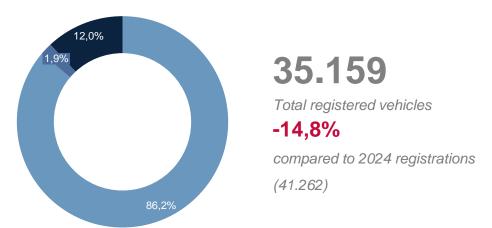
Italian Market - Commercial and Industrial vehicles Registration 2025 vs 2024 (1/2)

Commercial and Industrial Vehicles Highlights 2025

In February 2025, the commercial and industrial vehicles Market showed a general decrease (-13,8% compared to February 2024) with a total of 17.550 new vehicles. Both industrial light and heavy mass vehicles segments registered an increase, reporting +2,7% and +1,6%, respectively, while commercial vehicles recorded a decrease (-15,8%). On an annual basis, compared to 2024, commercial vehicles segment (≤ 3,5t), light mass segment (<16t) and heavy mass segment (≥16t) registered a decrease (-15,9%, -18,1% and -5,1%, respectively).

Vehicles YTD distribution by category

≤ 3.5t 3.5 t - 16t ≥ 16t







2024

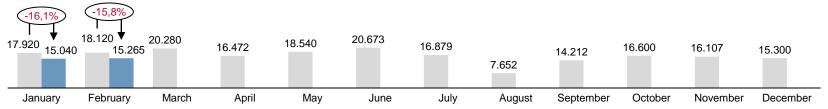
2024

2025

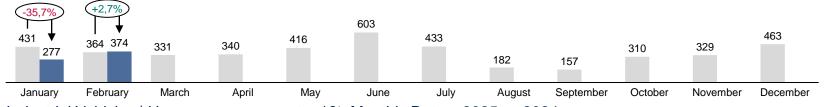
2025

Italian Market - Commercial and Industrial vehicles Registration 2025 vs 2024 (2/2)

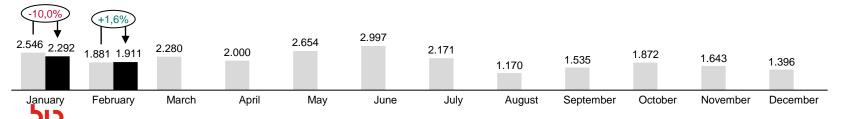
Commercial Vehicles ≤ 3,5t Monthly Data – 2025 vs 2024



Industrial Vehicles | Light mass segment 3,5t – 16t | Monthly Data – 2025 vs 2024



Industrial Vehicles | Heavy mass segment ≥ 16t Monthly Data – 2025 vs 2024



32

2024

2025



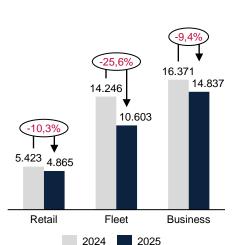
Italian Market - Commercial vehicles February 2025 YTD vs February 2024 YTD

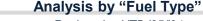
Commercial Vehicles Analysis

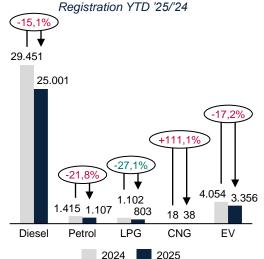
According to a YTD perspective, in February 2025, the **commercial vehicles** decreased in new registrations (-15,9%), with a total of 30.305, mainly driven by **Business segment (-9,4%)**. Regarding the fuel type, significant increase for **CNG (+111,1%)** while **LPGs**, **Petrols**, **EVs** and **Diesels** registered a **decrease (-27,1%, -21,8%, -17,2%** and **-15,1%**, respectively). Focusing on **EVs**, the drop was heavily affected by **increases** for **PHEVs** and **BEVs (+267%** and **+152%**, respectively) while **HEVs** segment recorded a decrease (-37%).

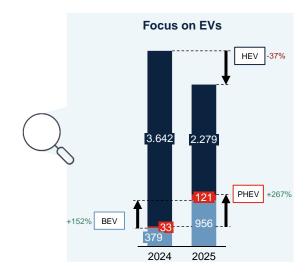
Analysis by "Customer Segment"

Registration YTD '25/'24







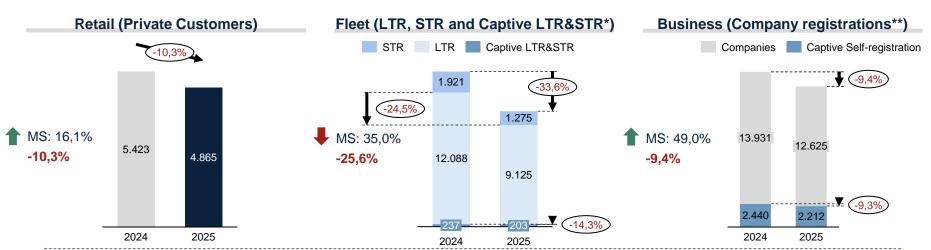




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Italian Market - Commercial vehicles February 2025 YTD vs February 2024 YTD

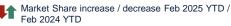


 Compared to February 2024, in February 2025, the Retail segment registered a decrease in terms of new registrations (-10,3%) but an increase in terms of Market Share

(1,1 p.p.: 16,1% in 2025 vs 15,0% in 2024)

■ In February 2025, compared to the same period in 2024, decreases have been registered for STR (-33,6%), LTR (-24,5%) and Captive LTR&STR (-14,3%). The Market Share decreased for STR (4,2% in Feb 2025 vs 5,3% in Feb 2024) LTR (30,1% in Feb 2025 vs 33,5% in Feb 2024) while for Captive STR<R didn't register any variation (0,7% in Feb 2025 vs 0,7% in Feb 2024).

Compared to February 2024, in February 2025, the Business segment registered a decrease, in terms of new registrations, for Companies (-9,4%) and Captive Selfregistrations (-9,3%).



Δ% Volume Feb 2025 YTD / Feb 2024 YTD





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03. New car models launches in Italy

04. Commercial & Industrial Vehicles

05. News on key industry trends

News on key industry trends

5 key trends are expected to push the evolution of the automotive industry. For each one in the following slides there is a selection of main news published from 18/02/2025 to 20/03/2025



Increasing OEMs focus on the reduction or neutralization of environmental externalities along the automotive value chain



Mobility Services

New emerging models (MaaS) of car usership to meet new customer mobility needs and behaviors are transforming OEMs' strategies

Connectivity (6)

Connected cars are changing the way to interact with customers and opening new business streams related to data utilization

Digitalization



Towards a seamless online-offline customer journey with an increasing direct role of the OEM

Electrification



Car parc evolution towards electric (full and hybrid) vehicles and creation of a new ecosystem based on EV needs



P

Digitalization (1/2)

BMW details new 'Superbrain' computers powering its Neue Klasse platform

The BMW Group has announced a newly-developed 'digital nervous system' that will play a key role in the vehicles built on its forthcoming Neue Klasse platform (...)

https://telematicsnews.info/2025/03/12/bmw-details-new-superbrain-computers-powering-its-neue-klasse-platform/

The Eclipse Foundation to showcase advanced, industry-ready open-source embedded technologies at embedded world 2025 Software Defined Vehicle (SDV): Shaping the Future of Automotive Software

The Eclipse SDV Working Group is driving innovation in automotive software with a comprehensive open-source ecosystem (...)

https://newsroom.eclipse.org/news/announcements/eclipse-foundation-showcase-advanced-industry-ready-open-source-embedded

Kia and Samsung partner to integrate SmartThings Pro into Kia PBVs

Kia has announced a new strategic partnership with Samsung Electronics to introduce next-generation IoT solutions for its solutions developed under its Platform Beyond Vehicles strategy (...)

https://telematicsnews.info/2025/02/28/kia-and-samsung-partner-to-integrate-smartthings-pro-into-kia-pbvs/





P

Digitalization (2/2)

Faraday Future establishes AIHER subsidiary to develop AI-driven EREV technologies Faraday Future, a California-based global shared intelligent electric mobility ecosystem company, has established Future AIHER, its new subsidiary specializing in AI hybrid extended-range electric powertrains (...)

 $\underline{\text{https://telematicsnews.info/2025/03/17/faraday-future-establishes-aiher-subsidiary-to-develop-ai-driven-erev-technologies/properties of the results of$





Electrification (1/5)

The new Mercedes-Benz gas and electric vans will be heavily related

For several years, Mercedes-Benz Vans has been dripping details about its Van Electric Architecture (VAN.EA) platform. But before the first production models hit the market in 2026 (...)

https://www.motor1.com/news/751241/new-mercedes-gas-electric-vans-relate

Mercedes-Benz begins onroad testing of solid-state batteries Mercedes-Benz and Factorial have detailed their joint solid-state battery testing program, following the announcement of their partnership (...)

https://telematicsnews.info/2025/02/24/mercedes-benz-begins-on-road-testing-of-solid-state-batteries/

Volkswagen announces strategic cooperation with CATL to develop batteries in China jointly Volkswagen Group China signed a strategic cooperation MoU with Chinese battery giant CATL. The automotive heavyweights will jointly develop "cost-competitive batteries," battery swapping, and explore battery recycling (...)

https://carnewschina.com/2025/02/21/volkswagen-announces-strategic-cooperation-with-catl-to-develop-batteries-in-china-jointly/





Electrification (2/5)

Eve energy starts operation at first overseas plant

On February 16, Chinese lithium battery supplier EVE Energy held a ceremony to celebrate the rollout of the first battery from its Malaysia factory, marking the official start of production at its first overseas manufacturing facility (...)

https://www.world-energy.org/article/49749.html

Honda reveals specification for its next-generation fuel cell module

Honda Motor Co., Ltd. today made its first global release of specifications for Honda Next Generation Fuel Cell Module and Honda Fuel Cell Power Generator at H2 & FC EXPO – the 23rd Int'l Hydrogen & Fuel Cell Expo (...)

https://www.jcnnewswire.com/english/pressrelease/96195/3/

China's SAIC, Huawei to partner in developing new smart EVs

BEIJING, Feb 21 (Reuters) - Chinese automaker SAIC Motor, opens new tab said on Friday it would partner with tech company Huawei (HWT.UL) to develop new "globally competitive" smart electric vehicles (...)

https://www.reuters.com/business/autos-transportation/chinas-saic-create-new-electric-intelligent-vehicles-with-huawei-2025-02-21/





Electrification (3/5)

Bolt and Volteum launch online cost calculator for EV drivers

Bolt and Volteum are launching an online cost calculator to help ride-hailing drivers compare the costs of electric vehicles (EVs) with their current internal combustion engine (ICE) vehicles, offering insights into potential savings (...)

https://futuretransport-news.com/bolt-and-volteum-launch-online-cost-calculator-for-ev-drivers/

BMW gets Munich plant ready for Neue Klasse EVs

BMW is preparing for the start of Neue Klasse production at its home Munich plant, with plans to begin assembly in 2026 (...)

https://www.autoweek.com/news/a64015374/bmw-neue-klasse-ev-munich-plant/

Hyundai to begin electric car production in Turkey

Hyundai is gearing up to produce electric vehicles (EVs) in Turkey, with its İzmit plant set to begin manufacturing both EVs and combustion engine cars starting in 2026 to meet Europe's rising demand for sustainable mobility (...)

https://www.paturkey.com/news/hyundai-to-begin-electric-car-production-in-turkey-from-2026/2025/





Electrification (4/5)

Battery recycler Lohum plans public listing within 2 years

With ambitions to significantly grow its revenue and market share, the company plans raise an additional \$200 million and expand operations to include platinum group elements and rare earth elements (...)

https://auto.economictimes.indiatimes.com/news/auto-components/battery-recycler-lohum-plans-public-listing-within-2-years/118778414?utm source=top story&utm medium=latestNews

Public chargepoints in the UK hit 75,000 milestone

Government is investing over £2.3 billion to ensure number of chargers will continue to grow, giving people the confidence to switch to EVs (...)

https://www.gov.uk/government/news/public-chargepoints-in-the-uk-hit-75000-milestone

China's BYD launches EV charging system it says works nearly as fast as a fill up

BYD, China's largest EV maker, said Monday that its flash-chargers can provide a full charge for its latest EVs within five to eight minutes, similar to the amount of time needed to fill a fuel tank. It plans to build more than 4,000 of the new charging stations (...)

 $\label{lem:https://apnews.com/article/china-byd-tesla-buffet-ev-63280ec09317d2c0a8e70449fd0e4a95?_hsenc=p2ANqtz-g8piCBx61pBwlsy-VTHuQrgSdoc-$

tSreGvFdSd87o402FOUynhhpO0IFlkxMjCVBiGVtOS8JvMROkMTFo6azPJSSgbA& hsmi=352549777





Electrification (5/5)

BYD hit \$100 Billion. Next: an EV factory bigger than San Francisco

Let's be clear that surpassing \$100 billion in revenue and constructing a city-sized factory campus is no small feat. BYD is proclaiming that it will be the global automotive powerhouse, and that the future of electrification could very well be shaped (...)

https://insideevs.com/news/754460/byd-100-billion-huge-factory/

Free2move boosts car sharing fleet with Fiat 500e in Berlin, Cologne and Düsseldorf and launches the digital charging experience

Free2move, a global leader in mobility services, is proud to announce an important milestone in its mobility services: a significant expansion of electric vehicles (EV) in the German fleet (...)

https://www.parking.net/parking-news/free2move/boosts-car-sharing-fleet





Connectivity (1/2)

Mercedes-Benz to develop smart cars for global markets with China's Hesai lidar Mercedes-Benz will develop smart driving cars for global markets, using Hesai's lidar sensors from China. Despite the heightened U.S.-China trade tensions, Mercedes chose Hesai (...)

https://economictimes.indiatimes.com/news/international/business/mercedes-to-develop-smart-cars-for-global-markets-with-chinas-hesai-lidar/articleshow/118892212.cms

ETCVS: Connectivity paves way for sustainability and economic growth: Ashok Leyland's CTO The world of connectivity is transforming the automotive landscape, playing a crucial role in enhancing value for customers. Speaking at the ETAuto Connected Vehicle Summit 2025 in Chennai, Dr. N Saravanan, CTO, Ashok Leyland, (...)

 $\label{lem:https://auto.economictimes.indiatimes.com/news/auto-technology/connectivity-paves-way-for-sustainability-and-economic-growth-ashok-leylands-cto/118413955?utm_source=top_story&utm_medium=homepage$

Stellantis unveils STLA autodrive, hands-free and eyes-off autonomous technology for a new era of driving comfort Stellantis N.V. today unveiled STLA AutoDrive 1.0, the Company's first in-house-developed automated driving system, delivering Hands-Free and Eyes-Off (SAE Level 3) functionality. STLA AutoDrive is a key pillar of Stellantis' technology strategy, alongside (...)

https://www.stellantis.com/en/news/press-releases/2025/february/stellantis-unveils-stla-autodrive-hands-free-and-eyes-off-autonomous-technology-for-a-new-era-of-driving-comfort





Connectivity (2/2)

Mercedes-Benz unveils allelectric CLA with all-new MB.OS software

Mercedes-Benz has revealed the third-generation CLA sedan, through which it is aiming to enhance the space, refinement, comfort, intelligence and efficiency of the model against its predecessor (...)

https://telematicsnews.info/2025/03/14/mercedes-benz-unveils-all-electric-cla-with-all-new-mb-os-software/

The evolution of functional safety, cybersecurity, and AI in connected vehicle technology

As the technology matures, the automotive industry will continue to evolve, creating more intelligent system and contributing significantly to economic growth and technological advancement (...)

https://auto.economictimes.indiatimes.com/news/auto-technology/the-evolution-of-functional-safety-cybersecurity-and-ai-inconnected-vehicle-technology/119115143?utm source=top story&utm medium=latestNews

UL Solutions to develop automotive electromagnetic compatibility laboratory in Japan

UL Solutions has announced plans to develop a new advanced automotive electromagnetic compatibility (EMC) laboratory in Toyota, Japan (...)

https://telematicsnews.info/2025/03/18/ul-solutions-to-develop-automotive-electromagnetic-compatibility-laboratory-in-japan/







Mobility Services

Renault group trials autonomous vehicles in Europe

Renault Group, in collaboration with its partner WeRide, is actively expanding autonomous vehicle trials across Europe (...)

https://futuretransport-news.com/renault-group-trials-autonomous-vehicles-in-europe/

Waymo's robotaxis racked up \$65,000 in fines just in San Francisco Waymo's robotaxis have been roaming the streets of several cities in the United States for a few years now. They're quite successful, too, with the company saying earlier this year that it is offering no fewer than 200,000 paid autonomous rides per week (...)

https://insideevs.com/news/754841/waymo-traffic-violations-fines-2024/#:~:text=That's%20especially%20true%20for%20Waymo's,and%20parked%20in%20prohibited%20areas.



Sustainability

Advancing sustainability: Škoda Auto joins pilot phase of SATURNIN project to repurpose sheet metal offcuts

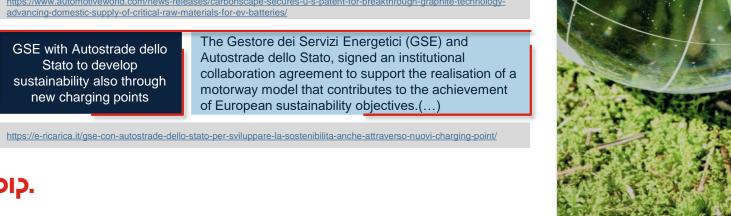
Data on sheet metal offcuts from multiple companies are compared with the requirements of other manufacturers to facilitate their reuse (...)

https://www.automotiveworld.com/news-releases/advancing-sustainability-skoda-auto-joins-pilot-phase-of-saturnin-projectto-repurpose-sheet-metal-offcuts/

CarbonScape secures U.S. patent for breakthrough graphite technology

CarbonScape Limited ("CarbonScape"), a deep-tech innovator producing high-performance graphite for batteries, announces the issuance of a key U.S. patent. This milestone strengthens CarbonScape's (...)

https://www.automotiveworld.com/news-releases/carbonscape-secures-u-s-patent-for-breakthrough-graphite-technologyadvancing-domestic-supply-of-critical-raw-materials-for-ev-batteries/





Thank you.

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