



Media Information

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Volkswagen brand invests one billion euros for growth in South America

- The company wants to grow by 40 percent in Brazil by 2027
- Product offensive in the region started with 15 new models
- Focus on electric and flex-fuel vehicles
- Volkswagen ID.4¹ and ID. Buzz² to be launched in Brazil before the end of 2023
- Thomas Schäfer, CEO Volkswagen Brand, on VW's 70th anniversary in Brazil: "As a fast-growing car market, South America is of strategic importance to Volkswagen. We have already significantly improved profitability and we continue to work on cost position."

Sao Paulo – The Volkswagen brand aims to make significant gains in South America with a major product offensive. By 2027, the company plans to grow by 40 percent in Brazil, the region's largest market. For example, 15 new electric and flex-fuel vehicle models are being launched by 2025 alone. Hybrid vehicles will also follow in the medium term. Before the end of 2023, the company is bringing its first fully electric models to Brazil – the Volkswagen ID.4. and the ID. Buzz. In total, the South American automotive market is expected to grow 11 percent a year until 2030 – making it one of the fastest growing markets in the world. The company is thereby systematically implementing its strategy to rapidly expand its business in growth markets and to intensify sustainable mobility. Volkswagen is celebrating its 70th anniversary of foundation in Brazil these days.



Volkswagen electrifies South America: ID. Buzz and ID.4 are coming to Brazil

product offensive. To this end, we are investing one billion euros in South America by 2026." The South America region had returned to profitability in 2021 after many years and already made a significant contribution to earnings in the following year 2022. The region is striving for further improvements as part of the ACCELERATE FORWARD | Road to 6.5 performance program.

Alexander Seitz, Executive Chairman Volkswagen Group South America, explains: "With the product offensive, we are bringing extremely attractive vehicles to customers in Brazil and in South America. It helps us accelerate the transformation to zero-carbon and fully networked mobility. And we are making good progress. The new Polo is already the best-selling car in Brazil. The launch of the best-selling ID.4 and the iconic ID. Buzz in the Brazilian market will bring us further momentum."

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Electric vehicles as subscriptions

The company is investing one billion euros in South America by 2026 – among other things in the development of ethanol-based combustion engines and new business models. For example, more than 3,000 car subscriptions were taken out in Brazil in 2022 at Volkswagen – this number is expected to grow by around 150 percent in 2023. At the same time, Volkswagen will offer its first fully electric vehicles – the ID.4 and the ID. Buzz – in Brazil as subscriptions in 2023, thus driving its transformation to a sustainable mobility provider. The company expects the transformation towards pure e-drives in Brazil to be less dynamic than in Europe – the overall share of pure BEV vehicles in 2033 in the Brazilian market is estimated at around 4 percent. However Volkswagen aims to grow faster than the market in the BEV segment.

Openness to technology on the Way to Zero

Until the market is fully electrified, Volkswagen will rely on alternative drives and openness to technology. For example, all new models produced in the region will continue to be able to run on 100 percent biofuel. In doing so, they make an important contribution to the sustainability strategy and Volkswagen South America's Way to Zero. The engines developed in Europe will be adapted and developed in Volkswagen Brazil's newly opened development center specifically for this purpose. The flex-fuel vehicles developed by Volkswagen in Brazil can basically run on ethanol and petrol, as well as any mixtures of these fuels. In Europe, a maximum of ten percent biofuel is added (E10). One focus of Volkswagen's product offensive is the A0 and A segment, as well as CUVs / SUVs – the fastest growing market segment in the world. The A0 segment already makes up nearly 40 percent of the South American market and will also continue to grow disproportionately to the market.

Ethanol derived from sugar cane is a sustainable fuel resulting from the fermentation of sugar using yeast. Compared to petrol, this reduces greenhouse gas emissions by up to 80 percent. Sugar cane fields for ethanol production make up less than 0.8 percent of Brazil's land. Nearly 92 percent of cane sugar is harvested in south-central Brazil, the remaining 8 percent in the North-East – nearly 2,000 kilometers from the Amazon region. The biofuel can therefore make a decisive contribution to the short-term reduction of CO₂ in this region of the world.

70 years in Brazil: the success story continues

Volkswagen began production in Brazil 70 years ago in São Paulo – it was also the first plant outside Germany. Twelve employees were assembling parts imported from Germany there at the beginning. Today, Volkswagen is Brazil's largest automobile manufacturer, having produced a total of 25 million vehicles in 70 years, four million of which were exported. The company develops and produces the Polo, Virtus, Nivus, Taos and T-Cross models, among others, at four plants in the country and sells the cars through around 500 dealerships.

¹ ID.4: Power consumption in kWh/100 km: combined 17.5–16.2; CO₂ emissions in g/km: combined 0. Only consumption and emission values in accordance with WLTP and not in accordance with NEDC are

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available for the vehicle. Information on fuel/power consumption and CO₂ emissions given in ranges depends on the equipment selected for the vehicle.

² ID. Buzz Pro: Power consumption in kWh/100 km: combined 22.0–20.6; CO₂ emissions in g/km: combined 0. Only consumption and emission values in accordance with WLTP and not in accordance with NEDC are available for the vehicle. Information on fuel/power consumption and CO₂ emissions given in ranges depends on the equipment selected for the vehicle.

The Volkswagen Passenger Cars brand is present in more than 140 markets worldwide and produces vehicles at 29 locations in twelve countries. In 2022, Volkswagen delivered around 4.6 million vehicles. These include bestsellers such as the Polo, T-Roc, T-Cross, Golf, Tiguan or Passat as well as the successful all-electric models ID.3, ID.4, ID.5 and ID.6. Last year, the company handed over more than 330,000 all-electric vehicles to customers worldwide. Around 170,000 people currently work at Volkswagen worldwide. With its ACCELERATE strategy, Volkswagen is consistently advancing its further development into the most desirable brand for sustainable mobility.
