Nissan Europe Recognises Aviloo as an Independent EV Battery Diagnostics Provider For Its Certified Pre-Owned Programme

Wiener Neudorf, Austria, 26.11.2026 – Nissan Automotive Europe has recognised AVILOO, the specialist in independent EV battery diagnostics, as an independent battery State of Health (SoH) assessment provider within its Nissan Certified Pre-Owned (CPO) used car label programme.

The recognition confirms that AVILOO's battery testing methodology and certification process meet Nissan's standards for transparency, reliability and customer confidence in the used electric vehicle market. Through this recognition, AVILOO battery certificates can be used within Nissan's Certified Pre-Owned used car ecosystem.

As the European EV parc continues to mature and an increasing number of electric vehicles enter the used-car market, battery health remains one of the most important factors influencing customer confidence and vehicle value. Independent battery health assessments help provide greater transparency by offering an objective evaluation of battery condition.

Under Nissan's Certified Pre-Owned programme, used electric vehicles are supported by an independent battery State of Health certificate. AVILOO's recognition means that its battery certificates and FLASH Test methodology are accepted by Nissan as meeting the programme's requirements for battery condition assessment, providing reassurance for both customers and retailers. The assessment is intended to provide additional transparency regarding battery condition at the time of inspection and complements the information available to customers throughout the vehicle purchasing process.

The AVILOO FLASH Test takes just three minutes and requires no test drive: the AVILOO Box is plugged into the vehicle while it is stationary. It records and evaluates up to around 1,000 signals at cell level and compares them with AVILOO’s extensive EV battery database to determine the battery’s State of Health. It also checks battery management system function, sensor accuracy and key pack- and cell-level parameters for anomalies. The AVILOO Battery Certificate is issued immediately after the test and benchmarks the battery against comparable vehicles, showing whether it performs below average, average or above average. The FLASH Test is manufacturer-independent and covers 96% of EV models on the market."For customers considering a used electric vehicle, confidence in the condition of the battery is essential," said Vincenzo Varriale, Head of Performance Europe and Corporate Sales at Nissan Automotive Europe. "Our Certified Pre-Owned

programme is built around transparency, quality and trust. We have recognised AVILOO because its independent methodology and technical expertise provide a level of reassurance that customers and our dealer network value. This recognition reflects our confidence in their ability to deliver reliable and credible battery health assessments." This recognition reflects Nissan's ongoing commitment to supporting the transition to electric mobility by increasing transparency throughout the ownership lifecycle, including within the used vehicle market.

"Being recognised by Nissan Europe as an independent battery diagnostics provider within its Certified Pre-Owned ecosystem is a significant milestone for AVILOO," said Marcus Berger, CEO of AVILOO. "This recognition reflects the growing importance of independent battery health assessments in the used EV sector and demonstrates the trust that leading automotive manufacturers place in transparent, third-party verification. Together, we are helping make battery condition easier to understand for customers considering a used electric vehicle."

For buyers, the benefit is greater transparency and confidence when evaluating a pre-owned electric vehicle. Independent battery assessments recognised by Nissan help customers better understand battery condition, compare vehicles more easily and make informed purchasing decisions.

Important Notice

Independent battery State of Health certificates provide an assessment of battery condition at the time of testing based on the methodology applied by the assessment provider. Such assessments are intended to increase transparency and customer confidence when purchasing a pre-owned electric vehicle. They do not constitute a warranty, guarantee of future battery performance, or replacement, extension or modification of any applicable Nissan vehicle or battery warranty, which remains subject to its own terms and conditions.

About Nissan Automotive Europe
About Nissan AMIEO (Africa, Middle East, India, Europe & Oceania)

Nissan is driven by its long-term vision, "Mobility Intelligence for Everyday Life," bringing advanced technologies into everyday experiences to make mobility safer, smarter and more accessible. Through a customer-centric approach and a focus on innovation, Nissan is transforming how people move, creating more connected, intuitive and rewarding mobility experiences.

The AMIEO region plays a pivotal role in advancing this vision. Across its diverse markets, Nissan is expanding access to electrified mobility, introducing innovative technologies and building strategic partnerships that deliver value to customers and drive sustainable growth.

For more information about Nissan's products, services and commitment to intelligent mobility, visit nissan-global.com.

You can also follow us on Facebook, Instagram and LinkedIn and see all our latest videos on YouTube.

About AVILOO

AVILOO is the global leader in battery diagnostics for electric and plug-in hybrid vehicles. The company develops and markets precise, fast, and manufacturer-independent tests to detect the State of Health (SoH) and defects in drive batteries of used vehicles. Its test results are provided in detailed reports and certificates. All analysis methods and certificates are TÜV and CARA certified, ensuring complete transparency and safety for used car buyers, sellers, and users – both commercial and private. With the AVILOO FLASH Test, the company offers the only independent EV battery quick test on the market – not a BMS readout, but a genuine diagnostic that can be carried out cost-effectively and easily on the vehicle in just three minutes. AVILOO currently covers over 96% of all available brands. AVILOO's diagnostic database now spans more than 1 million independent tests carried out on used EVs across North and South America, Europe and Asia. https://aviloo.com/

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