

Press Release

IVECO BUS @ Busworld Europe 2025: technological neutrality and an ecosystem of services to achieve energy transition

*IVECO BUS is participating in **Busworld Europe 2025**, the must-attend event for the global bus and coach industry, held at Brussels Expo in Belgium from October 4 to 9. At stand No. 402B in Hall 4, **IVECO BUS**, a major European player in sustainable mobility and a leader in alternative energies, is showcasing its comprehensive range of vehicles and services, reaffirming its role as a trusted partner in mobility transformation.*

*At Busworld Europe 2025, **IVECO BUS** is presenting for the first time two new urban models: the **eDAILY Low Entry** and the **G-WAY 9.5 m**, reflecting the brand's innovation in favour of the energy transition.*

*As a 360° partner, **IVECO BUS** offers a comprehensive ecosystem of tailor-made services to support its customers in their daily operational needs.*

Brussels, 3 October 2025

IVECO BUS, a major European player in sustainable mobility and a leader in alternative energies, is participating in **Busworld Europe 2025**, presenting its high-performance mobility solutions designed to address the challenges faced by European cities. The manufacturer relies on a technology-neutral strategy to support the energy transition, offering diverse solutions including biofuel, biomethane, natural gas, B100, and full electric. By providing mature, virtuous, and eco-responsible solutions, **IVECO BUS** can support operators and transport authorities in a realistic, viable transition tailored to their needs.

IVECO BUS's technology-neutral approach is showcased at **Busworld Europe 2025** with six vehicles on display on the stand:

- **World Premiere: eDAILY LE** - Low-Entry, zero-emission minibus for passenger transport in city centres, extending the manufacturer's electric urban offer.
- **World Premiere: G-WAY** - The narrowest biomethane-compatible midibus on the market (9.5 m or 10.7 m in length and only 2.33 m in width), offering excellent manoeuvrability in hard-to-access areas, such as narrow city centre streets.
- **E-WAY** – A 12-meter battery-electric city bus equipped with the latest battery technology, capable of operating for a full day on a single charge.
- **CROSSWAY Low Entry ELEC and CROSSWAY ELEC** – Battery-electric vehicles for zero-emission interurban and peri-urban mobility. Both electric versions benefit from the latest high-energy-density battery technology, like all the manufacturer's other electric models.
- **EVADYS** - Multipurpose coach compatible with biofuels, suitable for long-distance missions, from tour operator shuttles to regular lines.

As a 360° partner, IVECO BUS emphasises that services are as important as the vehicle itself. The brand's booth also features three dedicated areas showcasing its expert services and technology:

- **Electromobility customised service ecosystem:** includes **Energy Mobility Solutions**, the true systems integrator for tailor-made support of electromobility projects, the IVECO BUS and FPT Industrial battery pack equipped with a specific monitoring system, as well as **IVECO ON's** digital and connected services designed to optimise fleet management.
- **Comprehensive range of services:** includes spare parts supply, training, network, and financial solutions.
- An immersive experience with **virtual reality (VR) or mixed reality (MR) technologies**.

In the outdoor area, six alternative propulsion IVECO BUS models in line with the requirements of the energy transition – including battery electric, natural gas, biomethane and hybrid – are available for static displays and test drives:

- **E-WAY:** standard battery-electric bus for the most demanding urban missions.
- **URBANWAY HYBRID NGV:** biomethane-compatible urban standard bus combines hybrid technology with the advantages of natural gas.

- **eDAILY Line:** 100% electric minibus.
- **CROSSWAY Low Entry ELEC:** 100% electric vehicle to support sustainable mobility projects in suburban areas, presented in a 13-metre version.
- **CROSSWAY Hybrid:** XTL (X-To-Liquid) renewable fuel-compatible vehicle, presented in a 12-metre version.

Attached press releases

- IVECO BUS unveils its new eDAILY LE minibus at Busworld Brussels.
- The G-WAY midibus from IVECO BUS: a compact and manoeuvrable low-emission solution for sustainable urban mobility.
- E-WAY: flexibility, modularity and performance for electric urban mobility.
- IVECO BUS's iconic CROSSWAY range is now 100% electric.
- IVECO BUS EVADYS: naturally versatile and efficient.
- IVECO BUS: delivering a customised service ecosystem as important as the vehicle itself.

IVECO BUS

IVECO BUS is a brand of Iveco Group N.V. (EXM: IVG), a global leader in commercial and specialty vehicles, powertrain, and financial services, listed on the Borsa Italiana in Milan. IVECO BUS designs, manufactures, and markets a wide range of vehicles covering all missions: city, intercity, school transport, line service and tourism.

With a worldwide presence and a leading position in Europe in sustainable public transport, IVECO BUS supports private transport operators and public transport authorities in their energy transition with a technology-neutral approach that includes all energies: biofuel, biomethane, battery electric and fuel cell technologies.

With an extensive service network, IVECO BUS guarantees worldwide assistance wherever an Iveco Bus vehicle is in operation.

*In addition, IVECO BUS's **Energy Mobility Solutions** service and consulting offer provides customized support for the coordination of complex electrification projects.*

*A wide range of **IVECO ON** connected services, developed to optimise the operation and maintenance of all-energy vehicle fleets, completes IVECO BUS's comprehensive offering.*

The company employs over 5,500 people and operates seven manufacturing plants in Europe and Latin America: Annonay and Rorthais in France, Vysoké Myto in the Czech Republic, Brescia and Foggia in Italy, Sete Lagoas in Brazil, and Córdoba in Argentina.

For further information about IVECO BUS: www.ivecobus.com

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