



PRESS RELEASE

Solaris at Next Mobility 2026 in Milan with Urbino 10,5 electric

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Solaris is presenting its latest battery-electric midibus, the Urbino 10,5 electric, at Next Mobility Milano 2026. The event, dedicated to practical solutions in public transport electrification and charging infrastructure, provides an important platform for showcasing the latest developments in sustainable mobility.

Next Mobility Milano is steadily strengthening its position in the European trade fair calendar. Deeply rooted in the Italian market, it focuses on real-world challenges and implementation aspects of public transport – from fleet electrification and charging infrastructure to digitalisation and the integration of mobility systems. Taking place from 13 to 16 May 2026, the event in Milan brings together industry professionals to exchange knowledge and experience. At Next Mobility 2026, Solaris is presenting its electric newcomer – the Urbino 10,5 electric.

The compact midibus on display in Milan has been designed for routes where a standard 12-metre vehicle is not always the optimal solution. At 10.5 metres in length, it combines high manoeuvrability with strong passenger capacity and full operational functionality. The vehicle is based on Solaris' modular drive concept, enabling efficient integration of drivetrain components and eliminating the traditional rear engine tower. This layout maximises passenger space and allows up to 85 passengers to be carried, including up to 33 seated – one of the highest capacities in the midibus segment. A turning radius of under 17 metres makes the Urbino 10,5 electric particularly well suited for dense urban environments, historic city centres and feeder routes.

The bus is equipped with a 240 kW electric motor and high energy-density batteries with a capacity of up to 400 kWh, enabling full-day operation without intermediate charging. It supports both plug-in and pantograph charging. The vehicle complies with the latest GSR2 safety regulations and can be equipped with additional driver assistance systems. It also features an energy-efficient CO₂ heat pump. The Solaris Urbino 10,5 electric produces no local emissions and operates with reduced noise levels, contributing to improved air quality and greater comfort in urban environments.

We invite you to visit Solaris at stand B02 C11 in Hall 9 during Next Mobility Milano from 13 to 16 May 2026.

Additional information

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About our company

Solaris Bus & Coach sp. z o.o. is a leading producer of city and intercity buses in Europe. It focuses on the development of low-emission and zero-emission vehicles, i. e. electric and hydrogen buses as well as trolleybuses. Over 25,000 Solaris vehicles have been delivered so far and they ply the streets in 850 towns and cities across 33 countries located throughout Europe as well as beyond it. Solaris is part of the Spanish CAF Group (Construcciones y Auxiliar de Ferrocarriles)

S.A. From conception, to the design and manufacturing phases, all Solaris buses are produced in Poland. All activities undertaken by the company are in line with its mission, which is reflected in the brand's promise: to change the image of public transport. Solaris also actively partners with public transport operators and provides them with comprehensive support in their transition to zero-emission mobility. Solaris products have been repeatedly awarded for quality and innovation. The Urbino 18 hydrogen bus has won the prestigious 'Bus of the Year 2025' title.