

## Press Release

## IVECO joins forces with energy supply chain stakeholders to deliver a successful biomethane ecosystem

IVECO, transport and logistics company GLS Italy and energy supplier Vulcangas inaugurate a new Bio-LNG plant in Italy

Turin, October 7th 2022

**IVECO**, transport and logistics company **GLS Italy** and energy supplier **Vulcangas** have inaugurated a new Bio-LNG plant at the Cascina Antegnatica farm near, Lodi, Italy. The new plant will produce biomethane with agricultural waste from local farms and supply Vulcangas. The Bio-LNG will be used to fuel the LNG-powered vehicles in GLS Italy's fleet, which includes IVECO S-WAY LNG trucks.

Biomethane is currently the only mature technology that provides a solution with no compromise on performance and refuelling times compared to diesel. It enables carbon neutrality and, depending on the feedstock used in its production, even a carbon-negative performance. Its benefits extend beyond the transport sector as an enabler of energy independence with the potential to lower prices and contribute to the development of rural areas.

Biomethane doesn't benefit only the environment – it also brings economic advantages. The production process involves by-products, such as fertiliser from the digestate which can replace costly chemical fertilisers, and the carbon dioxide which is used predominantly in the food industry.

Giandomenico Fioretti, IVECO Head of Alternative Propulsion Business Development, stated: "Today's event is testament to IVECO's belief in biomethane as a mature solution and its commitment to the decarbonization of transport. It is a tangible demonstration that Bio-LNG is an operationally and financially viable solution, available today. Today we are seeing a best practice in the energy supply chain with all players working together to develop a successful biomethane ecosystem."

**Alessandro Vagaggini**, **GLS Director of Operations**, commented: "Our ambitions in the area of sustainability are underpinned by the joint efforts of many parts of our business. This initiative really underscores our commitment: we're backing LNG-powered vehicles and we're now in a position to supply them with Bio-LNG that fully meets our expectations."

Andrea Bosi, Key Account Manager at Vulcangas, underlined: "The energy industry is going through an unprecedented period in history. Today Bio-LNG occupies a strategic position in the transport supply chain. As a

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clean fuel that lowers total CO<sub>2</sub> emissions, it is the best option to decarbonise transport and free us from energy dependency."

IVECO S-WAY LNG trucks from the green fleets of transport operators Gruppo D'Innocenti, T&T.I, Canguro and A&V were on display at the plant's inauguration.

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IVECO is a brand of Iveco Group N.V. (MI: IVG). IVECO designs, manufactures and markets a wide range of light, medium and heavy commercial vehicles, off-road trucks, and vehicles for applications such as off-road missions.

The brand's wide range of products include the Daily, a vehicle that covers the 3.3 – 7.2 ton vehicle weight segment, the Eurocargo from 6 – 19 tons and, in the heavy segment above 16 tons, the IVECO WAY range with the on-road IVECO S-WAY, the off-road IVECO T-WAY and the IVECO X-WAY for light off-road missions. In addition, the IVECO Astra brand builds off-road trucks, rigid and articulated dumpers as well as special vehicles.

IVECO employs close to 21,000 individuals globally. It manages production sites in 7 countries throughout Europe, Asia, Africa, Oceania and Latin America where it produces vehicles featuring the latest advanced technologies. 4,200 sales and service outlets in over 160 countries guarantee technical support wherever an IVECO vehicle is at work.

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For further information about IVECO: www.iveco.com

For further information, please contact:

IVECO Press Office - EMEA Region

pressoffice@iveco.com
www.ivecopress.com

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