

Environmental Sustainability and Decarbonization: Airgest S.p.A.'s Commitment

Airgest S.p.A., in line with its Corporate Policy and Service Charter, is committed to the continuous enhancement of its environmental performance, with a strategic focus on the progressive reduction of its carbon footprint and overall environmental impact associated with airport infrastructure management. In this contest, the Company has recently implemented a series of targeted decarbonisation and energy efficiency measures, as well as initiatives promoting sustainable mobility. Key actions include:

- The upgrade of the lighting system inside and outside the Terminal buildings and ancillary buildings, replacing existing conventional luminaries with high-efficiency LED technology;
- The deployment of an intelligent lighting management system, installation of an intelligent system, enabling dynamic control and optimization of luminous flux within the Terminal;
- The optimization and energy performance improvement of heating, ventilation, and air conditioning and air handling system within the Terminal building;
- The installation of an integrated photovoltaic system aimed at increasing on-site renewable energy generation for self-consumption;
- The deployment of electric vehicles (EV) charging infrastructure to support the transition towards battery electric vehicles (BEVs) and low-emission mobility;

These interventions have resulted in a reduction of approximately 25% in overall energy consumption, contributing to a significant decrease in indirect emissions associated with airport operations.

The effectiveness of these measures is directly reflected in the analysis of the airport's emissions intensity. Between 2023 and 2024, Trapani-Birgi Airport achieved a 42.73% reduction in location-based emissions per passenger, decreasing from 0.95 kg CO₂ to 0.55 kg CO₂ per passenger.

Although there was a slight upward adjustment in 2025, the intensity index remains steadily lower than the 2023 values and the three-year average. This trend confirms the validity of the decarbonisation pathway undertaken and the airport's capacity to sustain high standards of operational sustainability, even in the presence of air traffic variability.

Furthermore, with the objective of standardising processes and further mitigating environmental impacts, the Company has begun implementing an Environmental Management System (EMS) compliant with the ISO 14001:2015 standard. This framework has enabled the enhancement of energy and environmental data monitoring system and systematic assessment of impacts related to corporate activities.

This effort, which aims to obtain certification issued by an accredited body, has included the selection of KPIs to measure the achievement of environmental targets deemed significant

for the organization. These include, among other things, the revamping of the company vehicle fleet (both airside and landside) with a significant increase in electric vehicles, which will further reduce direct and indirect emissions associated with the use of fossil fuels.

Through the implementation of the EMS, Airgest also aims to act as a stimulus for its suppliers and sub-concessionaires, so that all players called upon to operate within the airport contribute to reducing the environmental impact generated by their activities.

In parallel, the Company is committed to stakeholders engagement initiatives aimed at promoting the development of sustainable and low-emission public transport solution, with the objective of reducing road traffic congestion and associated air pollution..

To this end, Airgest spa is committed to ongoing and proactive collaboration with local authorities, offering them full support in the creation of virtuous models that will make the Airport a benchmark for environmental sustainability and climate transition.

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General Manager
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