



CERTIFICATO N°

MitS-00018

In conformità alla specifica tecnica "MAKE IT Sustainable" si certifica che
In compliance with the technical specification "MAKE IT Sustainable" we hereby certify that

Società per Azioni Esercizi Aeroportuali S.E.A

Aeroporto Milano Linate – 20054 Segrate (MI)

unità operativa

operational unit

Aeroporto Milano Linate - 20054 Segrate (MI)

Aeroporto Milano Malpensa – 21010 Ferno (VA)

gestisce

manages

**mediante processi coerenti ai principi di sostenibilità
e di standard e modelli riconosciuti a livello internazionale***

*by processes and infrastructures that are consistent with sustainability and
standard principles, as well as with internationally recognized models**

il seguente servizio

the following service

**gestione e manutenzione delle infrastrutture aeroportuali di
Milano Linate e Milano Malpensa**

management and maintenance of the Milan Linate and Milan Malpensa airport infrastructures

Questo certificato rimane valido fino alla scadenza o fino a quando non siano significativamente modificate le condizioni stabilite nelle specifiche tecniche richiamate o siano variati significativamente i processi e/o le infrastrutture dell'organizzazione.
This certificate remains valid until expiry or unless the conditions established in the quoted technical specifications are significantly modified or the processes and/or the infrastructures of the company are changed.

PRIMA EMISSIONE

First issue

28/06/2021

EMISSIONE CORRENTE


Current issue

27/10/2022

SCADENZA

Expiry

31/10/2023


IL PRESIDENTE E DIRETTORE GENERALE
ING. LORENZO ORSENIKO



Allegato al Certificato MitS-00018

Annex to the certificate MitS-00018

ACTIVITIES IN FAVOR OF THE DEVELOPMENT OF THE CULTURE OF SUSTAINABILITY **AND THE PROTECTION OF THE COMMUNITY:**

- Design and implementation of core maintenance processes, with focus to stakeholders and development of internal resources
- Innovation and technology as key to monitor all the assets
- Make use of methodologies and techniques to assess the impact of the service throughout its life cycle
- Actively stakeholders involvement ensuring a balance between their expectations and those of the organization
 - Implementation of an infrastructure management strategy based on risk analysis to: improve the health and safety of workers and consumers;
 - reduce environmental risks
 - reduce energy consumption
 - improve waste management
- Set sustainability objectives which are:
 - consistent with the organization
 - measurable through clear indicators
 - monitored through close partnership with suppliers
- The organization is heading to CO2 reduction and waste recovery maximization.
- Management of operational as well as H&S non-compliances