

ACI EUROPE RESOLUTION

Adopted by the ACI EUROPE Board on 16 May 2019
Published at the 29th Annual Congress & General Assembly on 26 June 2019
Updated on the occasion of the 2nd Aviation Sustainability Summit on 20 May 2021

EUROPEAN AIRPORTS COMMITTING TO NET ZERO CARBON EMISSIONS BY 2050



NET ZERO

The ACI EUROPE Board, acting on behalf of the European airport community represented by ACI EUROPE:

Noting and supporting the objectives set by the Paris Agreement's central aim to strengthen the global response to the threat of climate change by keeping global temperature rise this century below 2 degrees Celsius above pre-industrial levels and to pursue efforts to limit the temperature increase even further to 1.5 degrees Celsius;

Recalling:

- The June 2008 commitment of ACI EUROPE and its members to reduce carbon emissions from airport operations fully within their own control with the ultimate target to become carbon neutral;
- The launch in June 2009 of *Airport Carbon Accreditation* as the tool & standard for carbon management at airports, which has resulted in 171¹ European airports being certified under the programme to date – of which 52² airports are certified as carbon neutral;
- The December 2015 commitment of ACI EUROPE and its members to 100 carbon neutral airports in Europe by 2030 under *Airport Carbon Accreditation*;

Noting the latest scientific evidence that has emerged in relation to climate change as per the Special Report on Global Warming released by the UN IPCC (Intergovernmental Panel on Climate Change) on 8 October 2018;

Noting the above mentioned UN IPCC Special Report's finding that limiting global warming to 1.5 degrees Celsius is indispensable to limit the most catastrophic and irreversible consequences of global warming – and the consequential need for “*urgent and drastic action to limit global warming in line with the Paris Agreement*”, through “*unprecedented & deep emissions reductions in all sectors*” which require “*rapid and far-reaching transitions in land, energy, industry, buildings, transport and cities*” so that global emissions decline by -45% by 2030 and reach net zero by 2050;

¹ As of 8 June 2021

² As of 8 June 2021

Noting and supporting the strategic long-term vision set by the European Commission in its Communication: “A Clean Planet for All” adopted on 28 November 2018, which calls for a climate neutral economy for Europe by 2050, with a goal to reach net zero carbon emissions by that date, including through the decarbonisation of mobility – as well as the subsequent adoption of the EU Green Deal on 11 December 2019;

Restating the critical need for Europe’s airports to collectively address current and projected environmental impacts - both local and global - through the application of the principles of sustainability;

Recognising the need for European airports to develop and operate their infrastructure and services in a way that allows them to effectively contribute not only to the reduction of aviation’s impact on global warming, but also to the full decarbonisation of air transport over time;

Resolves that:

- 1. ACI EUROPE and its members, while reaffirming their support to the ATAG environmental goals as per the 2008 Aviation Industry Commitment to Action on Climate Change and acknowledging the progress made by ICAO with CORSIA to deliver carbon neutral growth for international aviation from 2020:**
 - i) Call on all aviation industry stakeholders globally to complement these goals with a joint ambition, vision and roadmap towards a net zero carbon emissions air transport system;**
 - ii) Call on Governments at ICAO to accept the latest evidence from the UN IPCC on climate change and, building on the ICAO basket of measures including CORSIA, to establish a work plan aimed at approving a long-term carbon emissions reduction target and related roadmap at the 2022 ICAO Assembly.**
- 2. As part of the above-mentioned aviation industry ambition, vision and roadmap, ACI EUROPE and its members commit to net zero carbon emissions from airport operations fully within their own control by 2050 at the latest, reducing absolute emissions to the furthest extent possible and addressing any remaining emissions through investment in carbon removal & storage.**
- 3. ACI EUROPE and its members call on the EU and European Governments beyond the EU to accelerate, where necessary, a clean energy transition ensuring that airports across Europe can switch to zero carbon energy under competitive conditions.**

The present Resolution, while committing the entire European airport industry, is also undersigned by each of the ACI EUROPE member airports included below - which therefore already individually commit to achieve net zero carbon emissions as per the above from operations fully within their own control by 2050 at the latest.

The following list has been further updated on the occasion of ACI EUROPE's 2nd Aviation Sustainability Summit on 20 May 2021, to reflect both additional and advanced commitments from ACI EUROPE member airports - in particular an increase in the number of member airports setting their net zero target for 2030 at the latest:



BY 2040



47 airports in Spain, including Madrid-Barajas & Barcelona-El Prat

BY 2030



BY 2030



Rome-Fiumicino & Rome-Ciampino Airports

BY 2046



BY 2030



Nice, Cannes-Mandelieu & Saint Tropez Airports



BY 2045



Glasgow, Aberdeen & Southampton Airports

BY 2025



BY 2030



44 airports in Norway, including Oslo

BY 2033



Aéroport Brest Bretagne



BY 2030



BY 2040



BY 2030

EindhovenAirport 

BY 2030

EuroAirport.
BASEL MULHOUSE FREIBURG

BY 2030

FINAVIA
for smooth travelling

21 airports in Finland, including Helsinki

BY 2035

Düsseldorf Airport **DUS**

BY 2035

 **Hamburg Airport**

M

Munich Airport

 **STUTTGART AIRPORT**

 **Vienna International Airport**

ZÜRICH AIRPORT

 **Frankfurt Airport**

 **Fraport**
Greece

BY 2040

GENÈVE
AÉROPORT

NAPOLI AIRPORT
GESAC

 **AEROPORTO DI PALERMO**
GESAP

Groningen Airport Eelde
Luchthaven van het Noorden


GROUPE ADP


HERMES airports
Larnaka & Pafos Airports

BY 2040



ISAVIA

Keflavik Airport

LIEGE AIRPORT 



BY 2035

Heathrow
Making every journey better

BY 2040


London Luton Airport

BY 2038


MAG
Manchester, London-Stansted & East Midlands Airports

MALTA INTERNATIONAL AIRPORT 

BY 2035

Newcastle International 
Your Airport

LODZ AIRPORT
CENTRAL POLAND

BY 2030

Schiphol
Amsterdam Airport



AÉROPORT
DE LA RÉUNION
ROLAND GARROS

LE VOYAGE COMMENCE ICI



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TORINO
AIRPORT
CONNECTED TO



SAGAT

BY 2037



Salzburg Airport
W. A. MOZART



Venise Airport

LITHUANIAN AIRPORTS
VNO KUN PLQ

BY 2030



Milan-Malpensa
& Milan-Linate Airports



shannon AIRPORT
making it easy

BY 2030



LUX
airport

ACHIEVED



10 airports in Sweden, including
Stockholm-Arlanda

BY 2040



AÉROPORT
La Rochelle Île de Ré

BY 2030



Tallinn
Airport



Izmir-Adnan Menderes
& Ankara-Esenboğa Airports



AÉROPORT
TOULOUSE
BLAGNAC



ZAGREB
AIRPORT



BRUSSELS
SOUTH
CHARLEROI
AIRPORT SA



Istanbul Airport IGA



Prague
Airport



26 airports in Europe, including London-Gatwick, ANA
Aeroporos de Portugal & Lyon-Saint Exupéry



Aéroport
Chambéry Savoie Mont Blanc



Aéroport
Clermont-Ferrand Auvergne



Aéroport
Dinard Bretagne



YOUR LONDON AIRPORT
Gatwick

Grenoble Alpes Isère
Airport

Aéroport
Nantes Atlantique

Aéroport
Poitiers Biard

Aéroport
Rennes Bretagne



Aéroport
Toulon Hyères

The present Resolution is also supported by:

