

Annex

2 years on and still Green (F)lying?

June 2025

NB: The evidence presented in the Annex was collected by BEUC members and students from Vrije Universiteit Amsterdam between January and May 2025.



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1. LUFTHANSA (LUFTHANSA GROUP)

- Climate-related marketing claims - **2023**

Accessed 30 May 2023:

<https://www.lufthansa.com/xx/en/green-fare>

Carbon neutral by 2050. That is the ambitious goal that Lufthansa and the Lufthansa Group have set themselves. A goal that is worth every effort. To achieve it, we want to reduce our emissions from aviation as much as possible. One outcome en route to our goal are our **Green Fares**—new fares that make more sustainable travel possible throughout Europe.

Reduce and offset: Green Fares throughout Europe

The choice of our **Economy Green** and **Business Green** fares will **reduce 20% of flight-related CO₂ emissions** by the use of sustainable aviation fuels (SAF) and **offset the remaining 80% of the CO₂ emissions by an equivalent contribution** to high-quality climate protection projects. This 20/80 combination of reduction and offsetting is firmly linked to our Green Fares on European flights and enables more sustainable flying.



Book more sustainably



Our **Green Fares** are not booked as extras. They are independent and directly bookable fares alongside our Economy Light, Economy Classic and Economy Flex fares as well as our Business Saver and Business Flex fares. As **Economy Green** and **Business Green**, they offer you all the benefits of our Economy Classic or Business Saver fare in addition to flexible rebooking options and an extra 20% status and award miles on our European routes.

- Climate-related marketing claims – 2025

Accessed 17 April 2025:

<https://www.lufthansa.com/gr/en/green-fare>

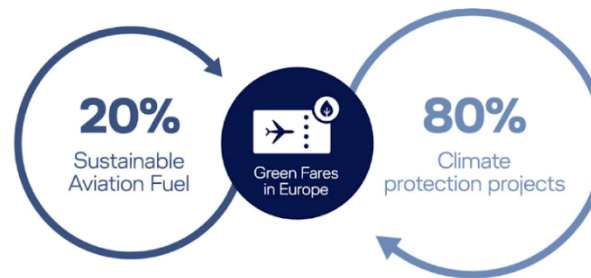
A carbon-neutral footprint by 2050. This is the ambitious target set by Lufthansa and the Lufthansa Group, and we're putting every effort into achieving it, including making our aviation emissions as low as possible. These efforts include offsetting and carbon reduction measures like the deployment of new-fuel-efficient aircraft, the use of Sustainable Aviation Fuels (SAF) and the continuous improvement of operational efficiency. One additional outcome of this strategy is Green Fares - new fares that make more sustainable travel possible both throughout Europe and on selected intercontinental routes.

Our new Green Fares will also earn you extra Points and enable you to enjoy flexible rebooking options, as well as the extra benefits of our Economy or Business Saver fares.

Reduce and offset: Green Fares throughout...

...Europe

Selecting one of the **Economy Green** and **Business Green** fares will reduce **20% of individual flight-related CO₂ emissions** by using sustainable aviation fuels (SAFs) and offset the remaining **80% of CO₂ emissions to an equivalent extent by contributing to high-quality climate protection projects**. This 20:80 combination of carbon reduction and offsetting is a fundamental part of the Green Fares on European flights and allows more sustainable air travel.



Book more sustainably

Green Fares are not add-ons to an existing booking. They are a separate, directly bookable fare alongside Economy, Premium Eco, Business or First Class fares.

Economy Green, Premium Green, Business Green and First Green offer all the benefits of our different fare categories, plus more flexible rebooking options and additional miles and Points.

2025: Lufthansa continues to use general climate-related marketing claims.

- Flight booking – 2023

Done on 30 May 2023: Booking of a flight between Frankfurt (DE) and Warsaw (PL).

07:20
FRA

0 stops

08:55
WAW

Economy
from
EUR
137.47

Duration 1h 35m
Operated by Lufthansa
See itinerary details

Select a fare

→ Compare fares (and booking classes)

EUR 137.47
Economy Light

EUR 167.47
Economy Classic

EUR 187.47
Economy Green

EUR 207.47
Economy Flex

- Rebooking: EUR90 per passenger plus fare difference
- Refundability: Not possible
- Carry-on bags: 1 x 8kg/18lbs

- Rebooking: EUR60 per passenger plus fare difference
- Refundability: Not possible
- Checked baggage: 1 x 23kg
- Seat reservation: Included
- Carry-on bags: 1 x 8kg/18lbs

- Rebooking: Allowed plus fare difference
- Refundability: Not possible
- Checked baggage: 1 x 23kg
- Seat reservation: Included
- Carry-on bags: 1 x 8kg/18lbs
- Fly more sustainably through offsetting (80%) and SAF (20%) Included
- Additional 20% status miles and 20% award miles Included

- Rebooking: Allowed plus fare difference
- Refundability: Refundable, except EU passenger
- Checked baggage: 1 x 23kg
- Seat reservation: Included
- Carry-on bags: 1 x 8kg/18lbs
- Priority boarding (where available): Included
- Earlier flight on day of travel (where available): Included

Your Itinerary

Frankfurt to Warsaw
Friday, 30 June 2023

07:20
FRA

0 stops

08:55
WAW

Duration 1h 35m
Operated by Lufthansa
See itinerary details

Itinerary details

Total duration: 1h 35m

07:20 Frankfurt
Frankfurt International (FRA)
Terminal 1

08:55 Warsaw
Frederic Chopin (WAW)

LH 1346 operated by Lufthansa
AIRBUS A321
Economy

Modify

Your fare

- Rebooking: Allowed plus fare difference
- Refundability: Not possible
- Checked baggage: 1 x 23kg
- Seat reservation: Included
- Carry-on bags: 1 x 8kg/18lbs
- Fly more sustainably through offsetting (80%) and SAF (20%) Included
- Additional 20% status miles and 20% award miles Included

Total price

- Flight booking – 2025

Done on 18 April 2025: Booking of a flight between Frankfurt (DE) and Warsaw (PL).

Frankfurt to Warsaw
Thursday, 22 May 2025

07:15
FRA

nonstop

08:50
WAW

Duration 1h 35m
Operated by Lufthansa

Economy Green

07:15
FRA
Terminal 1

Duration 1h 35m
Operated by Lufthansa

See itinerary details

0 stops

08:50
WAW

Economy
from
EUR
153.04

Business
from
EUR
328.04

Itinerary details

Total duration: 1h 35m

1h 35m

07:15 Frankfurt
Frankfurt International (FRA)
Terminal 1

08:50 Warsaw
Frederic Chopin (WAW)

LH 1346 operated by Lufthansa
AIRBUS A320
Economy

Your fare

Rebooking
Allowed plus fare difference

Refundability
Not possible

Carry-on bags
1 x 8kg (18lb)
max. 55 x 40 x 23cm

1 personal item
max. 40 x 30 x 10cm

Checked baggage
1 x 23kg (50lb)

Seat reservation (where available)
Included

More sustainable flying
• 20% for Sustainable Aviation Fuel (SAF)
• 80% for climate projects

Included

Additional 20% Miles and 20% Points and Qualifying Points
Included

Onboard catering
Refreshment

Select a fare

Compare fares and booking classes
View seatmap

EUR 153.04 Economy Light Rebooking Not possible Refundability Not possible Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm Onboard catering Refreshment 364 Miles Included	EUR 193.04 Economy Classic Rebooking EUR 70.00 per passenger plus fare difference Refundability Not possible Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm Checked baggage 1 x 23kg (50lb) Seat reservation (where available) Included Onboard catering Refreshment 524 Miles Included	EUR 213.04 Economy Green Our recommendation Rebooking Allowed plus fare difference Refundability Not possible Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm Checked baggage 1 x 23kg (50lb) Seat reservation (where available) Included More sustainable flying • 20% for Sustainable Aviation Fuel (SAF) • 80% for climate projects	EUR 243.04 Economy Flex Rebooking Allowed plus fare difference Refundability Refundable, except EUR 70.00 per passenger Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm Checked baggage 1 x 23kg (50lb) Preferred Zone Seat (where available) Included Priority boarding (where available) Included Earlier flight on day of travel (where available)
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2025: Lufthansa has changed the colour of the Economy Green and added the phrase “Our recommendation”.

2. BRUSSELS AIRLINES (LUFTHANSA GROUP)

- Climate-related marketing claims – **2023**

Accessed 30 May 2023:

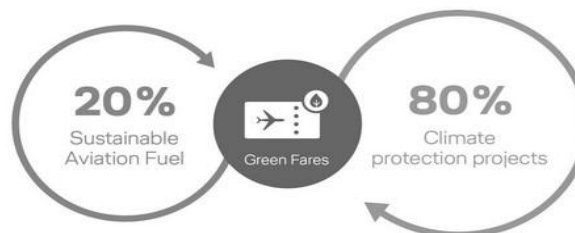
<https://www.brusselsairlines.com/xx/en/travel-classes/green-fare>

GREEN FARES

With the Green Fare more sustainable flying gets easier and is available for all customers on the Lufthansa Group owned booking channels, including brusselsairlines.com.

The sustainable way to fly

Green Fares enable guests to fly more sustainably through the combination of CO₂ emission reduction by the purchase of Sustainable Aviation Fuel (reduces of 20% of individual CO₂ emission) and CO₂ emission offsetting by the contribution to high quality climate projects in the amount of the individual related CO₂ emission tracked (offsetting of 80% of individual CO₂ emission). The Green Fares also incorporate extra status miles, flexible conditions and benefits associated with booking an Economy Classic or Business Saver fare.



Carbon neutral by 2050: It is an ambitious goal Lufthansa Group has set but it is a goal worth every effort.

To achieve this, we are aiming to reduce our emissions from flying to the maximum. Until 2030 we will reduce our net carbon emissions by half compared with 2019. The reduction part of this interim target has been validated by the Science Based Target Initiative (SBTi) and is in line with the Paris climate agreement.

To reduce our flight related emissions, we invest in a modern and more sustainable fleet, deploy new technologies, drive efficient operations and boost the usage of sustainable aviation fuel (SAF). As a pioneer in aviation, we are constantly looking at innovative solutions and effective measures for a carbon neutral aviation industry.

To **become more sustainable**, we also want to involve and encourage the customer to be part of this journey. That's why Lufthansa Group is continuously expanding its more sustainable product offers, starting with the launch of the compensaid.com platform in 2019, to the integration of easy-to-book SAF purchase and climate project support in 2022. This February, Lufthansa Group as first airline Group in the world launches the so called "Green Fares" – after a trial period in Denmark, Sweden and Norway in 2022. This fare expands our fare offer for Economy and Business class with an alternative for more sustainable flying.

- Climate-related marketing claims – 2025

Accessed 17 April 2025:

<https://www.brusselsairlines.com/xx/en/travel-classes/green-fare>

GREEN FARES

A carbon-neutral footprint by 2050. This is the ambitious target set by Brussels Airlines and the Lufthansa Group, and we're putting every effort into achieving it, including making our aviation emissions as low as possible. These efforts include offsetting and carbon reduction measures like the deployment of new-fuel-efficient aircraft, the use of Sustainable Aviation Fuels (SAF) and the continuous improvement of operational efficiency. One additional outcome of this strategy is Green Fares – new fares that make more sustainable travel possible both throughout Europe and on selected intercontinental routes.

Our new Green Fares will also earn you extra Points and enable you to enjoy flexible rebooking options, as well as the extra benefits of our Economy or Business Saver fares.

...Europe

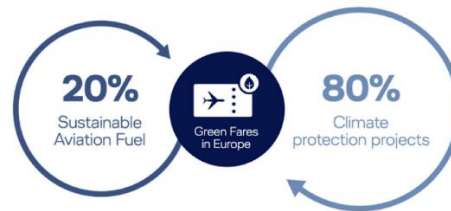
Choosing an Economy Green or Business Green fare, reduces your individual flight-related CO₂ emissions of that flight by 20% through the use of Sustainable Aviation Fuel (SAF). The remaining 80% of the individual flight-related CO₂ emissions are offset through a contribution to climate protection projects.

Green Fares also include additional status miles, flexible conditions and benefits when you book an Economy Classic or Business Saver fare.

CO₂-neutral by 2050: an ambitious goal for the Lufthansa Group, but one that's worth every effort to achieve.

Our aim is to reduce the emissions of our flights as much as possible. We shall halve our net carbon emissions by 2030 compared to 2019. The carbon reduction in this interim target has been validated by the Science Based Target Initiative (SBTi) and is in line with the Paris Climate Agreement.

In our efforts to reduce our flight-related emissions, we are investing in a modern and more sustainable fleet, implementing new technologies, promoting efficient operations and increasing the use of sustainable aviation fuel (SAF). As pioneers in the aviation industry, we strive for innovative solutions and efficient measures to achieve a carbon-neutral aviation industry.

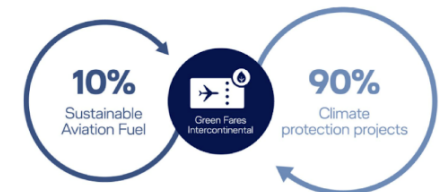


...the rest of the world

We now offer Green Fares on a wide range of intercontinental routes, flown by the Lufthansa Group to make your travel more sustainable.

Selecting one of the Economy Green, Premium Eco Green, Business Green or First Green fares on intercontinental routes will reduce 10% of flight-related carbon emissions by using sustainable aviation fuels (SAFs). The remaining 90% will offset by contributing to high-quality climate protection projects.

Applicable to intercontinental round-trip flights of Lufthansa Group Airlines, except for bookings to and from Japan and China, as well as for journeys starting in North and Central America.



2025: Brussels Airlines continues to use general climate-related marketing

- Flight booking – 2023

Done on 20 May 2023: Booking of a flight between Brussels (BE) and Lisbon (PT).

09:15
BRU

0 stops

11:10
LIS

Duration 2h 55m
Operated by Brussels Airlines
[See itinerary details](#)

Economy

Brussels to Lisbon
Friday, 30 June 2023

09:15
BRU

0 stops

11:10
LIS

Duration 2h 55m
Operated by Brussels Airlines
[See itinerary details](#)

Select a fare

[Compare fares \(and booking classes\)](#)

EUR 301.14
Economy Light

- **Rebooking**
EUR90 per passenger plus fare difference
- **Refundability**
Not possible
- **Carry-on bags**
1 x 8kg/18lbs

EUR 331.14
Economy Classic

- **Rebooking**
EUR60 per passenger plus fare difference
- **Refundability**
Not possible
- **Checked baggage**
1 x 23kg
- **Seat reservation**
Included
- **Carry-on bags**
1 x 8kg/18lbs

EUR 356.14
Economy Green

- **Rebooking**
Allowed plus fare difference
- **Refundability**
Not possible
- **Checked baggage**
1 x 23kg
- **Seat reservation**
Included
- **Carry-on bags**
1 x 8kg/18lbs
- **Fly more sustainably through offsetting (80%) and SAF (20%)**
Included
- **Additional 20% status miles and 20% award miles**
Included

Please select a fare to continue.

Additional baggage fees may apply

2h 55m

09:15 Brussels
Brussels Airport (BRU)

11:10 Lisbon
Lisbon airport (LIS)
Terminal 1

SN 3815 operated by Brussels Airlines
AIRBUS A320
Economy

[Modify](#)

Itinerary details

Total duration: 2h 55m

Your fare

- **Rebooking**
Allowed plus fare difference
- **Refundability**
Not possible
- **Checked baggage**
1 x 23kg
- **Seat reservation**
Included
- **Carry-on bags**
1 x 8kg/18lbs
- **Fly more sustainably through offsetting (80%) and SAF (20%)**
Included
- **Additional 20% status miles and 20% award miles**
Included

- Flight booking – 2025

Done on 18 April 2025: Booking of a flight between Brussels (BE) and Lisbon (PT).

09:15
BRU

0 stops

11:10
LIS
Terminal 1

Economy
from
EUR
335.22

Brussels to Lisbon
Thursday, 22 May 2025

09:15
BRU

nonstop

11:10
LIS

Economy Green

Duration 2h 55m
Operated by Brussels Airlines
[See itinerary details](#)

Select a fare

[Compare fares and booking classes](#)
[View seatmap](#)

EUR 335.22 Economy Light Rebooking Not possible Refundability Not possible Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm 1,192 Miles Included	EUR 380.22 Economy Classic Rebooking EUR 70.00 per passenger plus fare difference Refundability Not possible Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm Checked baggage 1x 23kg (50lb) Seat reservation (where available) Included 1,372 Miles Included	EUR 405.22 Economy Green Our recommendation Rebooking Allowed plus fare difference Refundability Not possible Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm Checked baggage 1x 23kg (50lb) Seat reservation (where available) Included More sustainable flying • 20% for Sustainable Aviation Fuel (SAF) • 80% for climate projects Additional 20% Miles	EUR 425.22 Economy Flex Rebooking Allowed plus fare difference Refundability Refundable, except EUR 70.00 per passenger Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm Checked baggage 1x 23kg (50lb) Preferred Zone Seat (where available) Included Priority boarding (where available) Included Earlier flight on day of travel (where available) Included 1,552 Miles Included
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Itinerary details

Total duration: 2h 55m

2h 55m

09:15 Brussels
Brussels Airport (BRU)

11:10 Lisbon
Lisbon airport (LIS)
Terminal 1

SN 3815 operated by Brussels Airlines
AIRBUS A320NEO
Economy

Your fare

Rebooking
Allowed plus fare difference

Refundability
Not possible

Carry-on bags
1 x 8kg (18lb)
max. 55 x 40 x 23cm

1 personal item
max. 40 x 30 x 10cm

Checked baggage
1x 23kg (50lb)

Seat reservation (where available)
Included

More sustainable flying
• 20% for Sustainable Aviation Fuel (SAF)
• 80% for climate projects
Included

Additional 20% Miles and 20% Points and Qualifying Points
Included

2025: Brussels Airlines has changed the colour of the Economy Green and added the phrase “Our recommendation”.

3. AUSTRIAN (LUFTHANSA GROUP)

- Climate-related marketing claims - **2023**

Accessed 30 May 2023:

<https://www.austrian.com/xx/en/green-fare>



[Login or Register](#)[PLAN](#)[FLY](#)

[Homepage](#) > [Fares](#) > [Green Fares](#)

Green Fares

Travel more sustainably throughout Europe now. Take advantage of our new Green Fares offer to make your own flights within Europe even more sustainable.



Our goal is to connect Austria with Europe and the rest of the world. We always work better as a team, so it goes without saying that all people and cultures need to stay connected now and in the future. This is why we are introducing innovative measures to make flying more sustainable. To this end, we have an ambitious goal in mind: to fly carbon neutral by 2050 and to halve our net CO₂ emissions by as early as 2030. We are investing in new, more fuel-efficient aircraft, constantly optimising our flight operations and increasing our use of sustainable aviation fuels (SAFs).

[More information on the use of SAF additives](#)

By opting for our Economy Green or Business Green fares, you are reducing your personal CO₂ emissions related to flying by 20%, thanks to the use of SAF, while the remaining 80% of CO₂ emissions related to flying is offset by making a contribution to climate protection projects.

Our new Green Fares offer will also earn you extra status miles and let you enjoy flexible rebooking options, not to mention the extra benefits with our Economy or Business Saver fares.

20%
Sustainable
Aviation Fuel


Green Fares

80%
Klima-
schutzprojekte

- Climate-related marketing claims – 2025

Accessed 18 April 2025:

<https://www.austrian.com/xx/en/green-fare>

Austrian

BOOK & PREPARE MY BOOKINGS DISCOVER AUSTRIAN

Green Fares

A carbon-neutral footprint by 2050. This is the ambitious target set by Austrian Airlines and the Lufthansa Group, and we're putting every effort into achieving it, including making our aviation emissions as low as possible.



Our efforts include offsetting and carbon reduction measures like the deployment of new-fuel-efficient aircraft, the use of Sustainable Aviation Fuels (SAF) and the continuous improvement of operational efficiency. One additional outcome of this strategy is Green Fares - new fares that make more sustainable travel possible both throughout Europe and on selected intercontinental routes.

Our new Green Fares will also earn you extra Points and enable you to enjoy flexible rebooking options, as well as the extra benefits of our Economy or Business Saver fares.

Reduce and offset: Green Fares throughout...

...Europe

Selecting one of the **Economy Green** and **Business Green** fares will **reduce 20% of the individual flight-related CO₂ emissions** through the use of Sustainable Aviation Fuels (SAFs) and **offset the remaining 80% of the CO₂ emissions to an equivalent extent** through a contribution to high-quality climate protection projects. This 20:80 combination of carbon reduction and offsetting is a fundamental part of the Green Fares on European flights and allows more sustainable air travel.



...the rest of the world

We now offer Green Fares on a wide range of intercontinental routes, flown by the Lufthansa Group to make your travel more sustainable.

Selecting one of the **Economy Green**, **Premium Eco Green**, **Business Green** or **First Green** fares on intercontinental routes will **reduce 10% of flight-related carbon emissions** by using sustainable aviation fuels (SAFs). The remaining 90% will be offset by contributing to high-quality climate protection projects.

Applicable to intercontinental round-trip flights of Lufthansa Group Airlines, except for bookings to and from Japan and China, as well as for journeys starting in North and Central America.



2025: Austrian has changed the text, now focusing on SAF's. Claims related to CO2 emissions are still included.

2025: '10% Sustainable Aviation Fuel, 90% Climate protection project' graphic has been added.

- Flight booking – 2023

Done on 30 May 2023: Booking of a flight between Vienna (AT) and Athens (HL).

07:00
VIE

0 stops

10:10
ATH

Economy
from
EUR
180.84

Duration 2h 10m
Operated by Austrian Airlines
See itinerary details

EUR 180.84
Economy Light

EUR 210.84
Economy Classic

EUR 235.84
Economy Green

EUR 260.84
Economy

Rebooking
EUR90 per passenger plus fare difference

Refundability
Not possible

Carry-on bags
1 x 8kg/18lbs

Rebooking
EUR60 per passenger plus fare difference

Refundability
Not possible

Checked baggage
1 x 23kg

Seat reservation
Included

Carry-on bags
1 x 8kg/18lbs

Rebooking
Allowed plus fare difference

Refundability
Not possible

Checked baggage
1 x 23kg

Seat reservation
Included

Carry-on bags
1 x 8kg/18lbs

Fly more sustainably through offsetting (80%) and SAF (20%)
Included

Additional 20% status miles and 20% award miles
Included

Rebooking
Allowed plus fare difference

Refundability
Refundable, except per passenger

Carry-on bags
1 x 8kg/18lbs

Priority boarding (where available)
Included

Earlier flight on travel (where available)
Included

Additional baggage fees may apply
You selected Economy Green.

Vienna to Athens
Friday, 30 June 2023

07:00
VIE
Terminal 3

0 stops

10:10
ATH

Duration 2h 10m
Operated by Austrian Airlines
See itinerary details

Itinerary details

Total duration: 2h 10m

2h 10m

07:00 Vienna
Vienna International (VIE)
Terminal 3

10:10 Athens
Athens International E. Venizelos (ATH)

OS 807 operated by Austrian Airlines
AIRBUS A320
Economy

MODIFY

Your fare

Rebooking
Allowed plus fare difference

Refundability
Not possible

Checked baggage
1 x 23kg

Seat reservation
Included

Carry-on bags
1 x 8kg/18lbs

Fly more sustainably through offsetting (80%)
Included

Additional 20% status miles and 20% award miles
Included

- Flight booking – 2025

Done on 18 April 2025: Booking of a flight between Vienna (AT) and Athens (HL).

VIE Vienna	→ ATH Athens	Depart Mon, 21 Apr	Passenger 1	Your booking	
EUR 253.22 Economy Light		EUR 293.22 Economy Classic		EUR 318.22 Economy Green Our recommendation	
Rebooking Not possible		Rebooking EUR 70.00 per passenger plus fare difference		Rebooking Allowed plus fare difference	
Refundability Not possible		Refundability Not possible		Refundability Refundable, except EUR 70.00 per passenger	
Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm		Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm		Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm	
808 Miles Included		Checked baggage 1 x 23kg (50lb)		Checked baggage 1 x 23kg (50lb)	
		Seat reservation (where available) Included		Preferred Zone Seat (where available) Included	
		968 Miles Included		Priority boarding (where available) Included	
		More sustainable flying • 20% for Sustainable Aviation Fuel (SAF) • 80% for climate projects Included		Earlier flight on day of travel (where available) Included	
		Additional 20% Miles and 20% Points and Qualifying Points Included		1,108 Miles Included	
		1,068 Miles Included			

Your fare	
	Rebooking Allowed plus fare difference
	Refundability Not possible
	Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm
	Checked baggage 1 x 23kg (50lb)
	Seat reservation (where available) Included
	More sustainable flying • 20% for Sustainable Aviation Fuel (SAF) • 80% for climate projects Included
	Additional 20% Miles and 20% Points and Qualifying Points Included

2025: Austrian Airlines has changed the colour of the Economy Green and added the phrase "Our recommendation".

4. AIR DOLOMITI (LUFTHANSA GROUP)

- Climate-related marketing claims - **2023**

Accessed 30 May 2023:

https://www.airdolomiti.eu/fares?_gl=1*1r55ofd*_ga*ODA1Nzg0NDQ0LjE2ODA1MjU0MTE.*_ga_MB3YTHS8MP*MTY4NTQzNTYzOS4xLjAuMTY4NTQzNTYzOS4wLjAuMA..&_ga=2.258827913.202442005.1685435640-805784444.1680525411



Explore

Bo

Economy Green fare



Fly more sustainably with the new Green fare.

Flying more sustainably gets easier than ever before with the Green fare that makes more sustainable travel possible.



The choice of our Economy Green fare will reduce 20% of flight-related CO2 emissions by the use of sustainable aviation fuel (SAF) and offset the remaining 80% of the CO2 emissions by an equivalent contribution to high-quality climate protection projects.

Economy Green fare offer you all the benefits of our Economy Classic fare in addition to flexible rebooking options and an extra 20% status and award miles on our routes.

- Climate-related marketing claims - **2025**

Accessed 18 April 2025:

<https://www.airdolomiti.eu/fares>



Explore Bo

Economy Green fare



More sustainable air travel.



The choice of our **Economy Green** fare will reduce **20% of individual flight-related CO₂ emissions** by using **sustainable aviation fuel (SAF)** and offset the remaining 80% of CO₂ emissions to an equivalent extent by contributing to high-quality climate protection projects. This 20:80 combination of carbon reduction and offsetting is a fundamental part of the Green Fares on European flights and allows more sustainable air travel.

Economy Green fares offer you all the benefits of our Economy Classic fare in addition to **flexible rebooking** options and **additional miles and Points**.

2025: Air Dolomiti continues to use general climate-related marketing claims.

- Flight booking – 2023

Done on 30 May 2023: Booking of a flight between Munich (DE) and Olbia (IT).

Prices are for all travellers and include taxes.

Please select departure flight

Munich International (MUC) → Costa Smeralda (OLB) FRI 30 JUN

JUNE - JULY 2023

-3	THU 29	FRI 30	SAT 01	+3
Previous 3 days	from € 194.36	from € 231.36	from € 194.36	Next 3 days

Order by: Filter flights

Lowest Fares [Show fare comparison](#)

Light Classic **Economy Green** Flex Business Saver Business Flex

- 11:50 (MUC) Direct
- 13:25 (OLB)

Duration 01h35m
Air Dolomiti (EN8308)
[Show flight details](#)

274.36 €	304.36 €	324.36 €	354.36 €	538.36 €	638.36 €
		✓		3 seats left	3 seats left

1 TRAVELLER
1 Adult

Flights

Fri 30 JUN
11:50 Munich
13:25 Olbia (IT)
Total duration 01h35m
Economy Green

Total
Air Transport Charges
Taxes, Fees & Surcharges
One way price (fees)

Order by: Filter flights

Lowest Fares [Hide fare comparison](#)

Light Classic **Economy Green** Flex Business Saver Business Flex

FARES COMPARISON

	Economy Light	Economy Classic	Economy Green	Economy Flex	Business Saver	Business
More sustainable flying	X	X	✓ through offsetting (80%) and SAF (20%)	X	X	X
Carry-on baggage	1 up to 8kg	1 up to 8kg	1 up to 8kg	1 up to 8kg	2 up to 8kg each	2 up to 8kg each
Checked baggage	€	1 up to 23kg	1 up to 23kg	1 up to 23kg	2 up to 32kg each	2 up to 32kg each
Seat reservation	€	✓	✓	✓	✓	✓
Onboard Service	€	€	€	€	Meal and Beverage	Meal and Beverage
Mileage Accrual	✓	✓	Additional 20% status and award miles	✓	✓	✓
Empty Middle Seat	X	X	X	X	✓ (where available)	✓ (where available)
Lounge access	X	X	X	X	✓ (where available)	✓ (where available)
Rebooking	€	€	✓	✓	€	✓
Refund	X	X	X	€	X	✓

[More details](#) [More details](#) [More details](#) [More details](#) [More details](#) [More details](#)

Total
Air Transport Charges
Taxes, Fees & Surcharges
One way price (fees)

- Flight booking – 2025

Done on 18 April 2025: Booking of a flight between Munich (DE) and Olbia (IT).

Munich International (MUC)
Costa Smeralda (OLB)
SAT 26 APR

-3
Previous 3 days

FRI 25
from € 357.64

SAT 26
from € 397.64

SUN 27
from € 181.64

+3
Next 3 days

Order by
Filter flights

Lowest Fares
Show fare comparison

Light
Classic
Economy Green
Flex
Business Saver
Business Flex

14:50 (MUC)
Direct
Lufthansa (LH1910)
Show flight details

16:35 (OLB)
Duration 01h45m
Lufthansa (LH1910)
Show flight details

18:45 (MUC)
Direct
Air Dolomiti (EN8308)
Show flight details

20:30 (OLB)
Duration 01h45m
Air Dolomiti (EN8308)
Show flight details

428.64 €
468.64 €
488.64 €
528.64 €
397.64 €
497.64 €

434.64 €
474.64 €
494.64 €
534.64 €
397.64 €
497.64 €

Comparison	Light	Classic	Economy Green	Flex	Business Saver	Business Flex
More sustainable flying	X	X	✓ through offsetting (80%) and SAF (20%)	X	X	X
Carry-on baggage	1 up to 8kg	1 up to 8kg	1 up to 8kg	1 up to 8kg	2 up to 8kg each	2 up to 8kg each
Checked baggage	€	1 up to 23kg	1 up to 23kg	1 up to 23kg	2 up to 32kg each	2 up to 32kg each
Seat reservation	€	✓	✓	✓	✓	✓
Onboard Service	€	€	€	€	Meal and Beverage	Meal and Beverage
Mileage Accrual	✓	✓	Additional 20% award miles	✓	✓	✓
Empty Middle Seat	X	X	X	X	✓	✓
Lounge access	X	X	X	X	✓ (where available)	✓ (where available)
Rebooking	X	€	✓	✓	X	✓
Refund	X	X	X	€	X	✓
	More details	More details	More details	More details	More details	More details

2025: Air Dolomiti continues to use the claims “more sustainable flying” and “through offsetting (80%) and SAF (20%)”.

17

5. SWISS (LUFTHANSA GROUP)

- Climate-related marketing claims - **2023**

Accessed 30 May 2023:

<https://www.swiss.com/xx/en/fly/on-board/green-fare>



Green Fares: Travel more sustainably in Europe with SWISS

We make more sustainable flying even easier by offering the Green Fares directly in the booking-process for all SWISS flights in Europe on SWISS Economy and SWISS Business.

The Business Green and Economy Green fares enable SWISS guests to fly more sustainably by purchasing Sustainable Aviation Fuel (reduces 20% of individual CO₂ emission) and a contribution to high quality climate projects to offset remaining CO₂ emission in the amount of the individual related CO₂ emission tracked (offsetting of 80% of individual CO₂ emission). The Green Fare also incorporates extra status miles, flexible conditions, and are available on all Lufthansa Group airlines and can be booked on [swiss.com](https://www.swiss.com).



- Climate-related marketing claims - **2025**

Accessed 17 April 2025:

<https://www.swiss.com/xx/en/fly/on-board/green-fare>

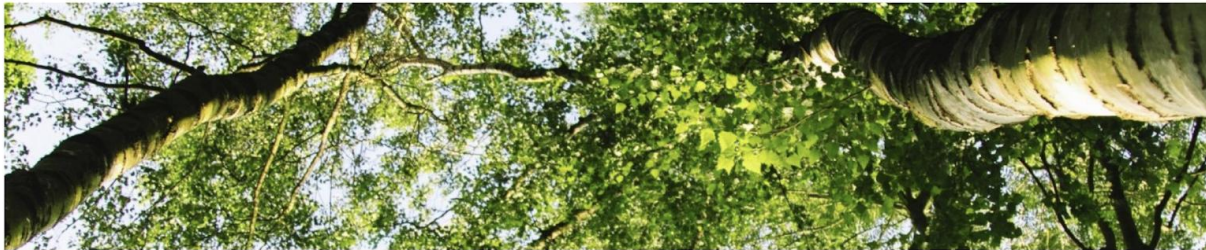
2025: Swiss continues to use general climate-related marketing claims.



Book & Prepare

My booking

Discover SWISS



Green Fares: travel more sustainably with SWISS

A carbon-neutral footprint by 2050. This is the ambitious target set by SWISS and the Lufthansa Group, and we're putting every effort into achieving it, including making our aviation emissions as low as possible.

These efforts include offsetting and carbon reduction measures like the deployment of new-fuel-efficient aircraft, the use of Sustainable Aviation Fuels (SAF) and the continuous improvement of operational efficiency. One additional outcome of this strategy is Green Fares - new fares that make more sustainable travel possible both throughout Europe and on selected intercontinental routes.

Reduce and offset: Green Fares throughout...

...Europe

The Business Green and Economy Green fares from the Lufthansa Group allow you to book a more sustainable flight using sustainable aviation fuels (SAFs) that reduce flight-related CO₂ emissions (20% of the individual flight-related emissions) and offset the remaining flight-related CO₂ emissions (80% of the individual flight-related CO₂ emissions) by making an equivalent contribution to high-quality climate protection projects. The Green Fares also include extra status miles, flexible rebooking options and are available to book directly through NDC.



- Flight booking – 2023

Done on 30 May 2023: Booking of a flight between Zürich (CH) and Madrid (ES).

17:05
ZRH

0 stops

19:30
MAD

Economy
from
CHF
360.00

Duration 2h 25m
Operated by Helvetic Airways
See itinerary details

Select a fare

Compare fares (and booking classes) ▶

CHF 360.00 Economy Light	CHF 396.00 Economy Classic	CHF 421.00 Economy Green	CHF 431.00 Economy
Rebooking CHF90 per passenger plus fare difference Refundability Not possible Carry-on bags 1 x 8kg/18lbs	Rebooking CHF60 per passenger plus fare difference Refundability Not possible Checked baggage 1 x 23kg Seat reservation Included Carry-on bags 1 x 8kg/18lbs	Rebooking Allowed plus fare difference Refundability Not possible Checked baggage 1 x 23kg Seat reservation Included Carry-on bags 1 x 8kg/18lbs Fly more sustainably through offsetting (80%) and SAF (20%) Included Additional 20% status miles and 20% award miles Included	Rebooking Allowed plus fare difference Refundability Not possible Checked baggage 1 x 23kg Seat reservation Included Carry-on bags 1 x 8kg/18lbs Priority boarding (where available) Included Earlier flight or travel (where available) Included

Your Itinerary

Zurich to Madrid
Friday, 30 June 2023

17:05
ZRH

0 stops

19:30
MAD
Terminal 2

Duration 2h 25m
Operated by Helvetic Airways
See itinerary details

Itinerary details

Total duration: 2h 25m

17:05 Zurich
Zurich Airport (ZRH)

19:30 Madrid
Adolfo Suarez Barajas (MAD)
Terminal 2

LX 2032 operated by Helvetic Airways
EMBRAER 190 E2
Economy

Modify

Your fare

- Rebooking**
Allowed plus fare difference
- Refundability**
Not possible
- Checked baggage**
1 x 23kg
- Seat reservation**
Included
- Carry-on bags**
1 x 8kg/18lbs
- Fly more sustainably through offsetting (80%) and SAF (20%)**
Included
- Additional 20% status miles and 20% award miles**
Included

- Flight booking – 2025

Done on 18 April 2025: Booking of a flight between Zürich (CH) and Madrid (ES).

2025: Swiss has changed the colour of the Economy Green and added the phrase “Our recommendation”.

16:25
ZRH

0 stops

18:45
MAD
Terminal 2

Economy
from
CHF
168.00

Zurich to Madrid
Thursday, 22 May 2025

16:25
ZRH

nonstop

18:45
MAD
Terminal 2

Duration 2h 20m
Operated by Swiss International Air Lines

See itinerary details

Select a fare
Compare fares and booking classes
View seatmap

CHF 168.00 Economy Light	CHF 218.00 Economy Classic	CHF 242.00 Economy Green Our recommendation	CHF 247.00 Economy Flex
Rebooking Not possible	Rebooking CHF 70.00 per passenger plus fare difference	Rebooking Allowed plus fare difference	Rebooking Allowed plus fare difference
Refundability Not possible	Refundability Not possible	Refundability Not possible	Refundability Refundable, except CHF 80.00 per passenger
Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm	Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm	Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm	Carry-on bags 1 x 8kg (18lb) max. 55 x 40 x 23cm 1 personal item max. 40 x 30 x 10cm
552 Miles Included	Checked baggage 1 x 23kg (50lb)	Checked baggage 1 x 23kg (50lb)	Checked baggage 1 x 23kg (50lb)
	Seat reservation (where available) Included	Seat reservation (where available) Included	Preferred Zone Seat (where available) Included
	768 Miles Included	More sustainable flying • 20% for Sustainable Aviation Fuel (SAF) • 80% for climate projects Included	Priority boarding (where available) Included
		Earlier flight on day of travel (where available) Included	

Itinerary details

Total duration: 2h 20m

2h 20m

16:25 Zurich
Zurich Airport (ZRH)

18:45 Madrid
Adolfo Suarez Barajas (MAD)
Terminal 2

LX 2032 operated by Swiss International Air Lines
AIRBUS A321
Economy

Your fare

Rebooking
Allowed plus fare difference

Refundability
Not possible

Carry-on bags
1 x 8kg (18lb)
max. 55 x 40 x 23cm

1 personal item
max. 40 x 30 x 10cm

Checked baggage
1 x 23kg (50lb)

Seat reservation (where available)
Included

More sustainable flying
• 20% for Sustainable Aviation Fuel (SAF)
• 80% for climate projects

Additional 20% Miles and 20% Points and Qualifying Points
Included

6. EUROWINGS (LUFTHANSA GROUP)

- Climate-related marketing claims - **2023**

Accessed 2023:

<https://eurowings.compensaid.com/projects/portfolio>

Our sustainability commitment



For Eurowings, flying means connecting people, cultures and economies around the world. Our passion for flying is also deeply connected to our sense of responsibility for the environment, and we know that the future of air transport must be closely aligned with an active commitment to climate protection. We are hard at work reducing our carbon emissions and making enormous progress along the way: investing in the most fuel-efficient aircraft and in the deployment of sustainable aviation fuel, improving flight operations and using lightweight materials.

Together we can do even more.

By offsetting your flight-related carbon emissions with Eurowings, you will support certified climate-improving projects of the highest quality standards in Germany and around the globe. The future of carbon-neutral flying is just a click away.

[More information about the projects](#)

- Climate-related marketing claims – **2025**

Accessed 17 April 2025:

<https://www.eurowings.com/nl/informeren/over-ons/emissies-compenseren.html>

2025: Eurowings has changed their sustainability page. Information on SAF and offsetting CO₂ has been added.

Reducing CO₂ emissions through sustainable aviation fuel



Sustainable aviation fuel (SAF) is the first realistic **alternative to fossil aviation fuel**. Compared to kerosene, SAF reduces additional CO₂ emissions by at least 80%. An innovative production process reuses carbon from sustainable biomass and converts it into fuel. Only waste material from forestry and agriculture or used cooking oil is used for this process.

In this way, we can increasingly replace fossil fuels from oil with SAF. SAF is currently not the standard fuel due to its high costs. Its availability depends on contributions from customers (for example by PlanetBlu) in addition to European and national mandates.

Offset CO₂ by supporting climate protection projects



Together with myclimate, ClimatePartner, CEEZER and SQUAKE, Eurowings supports **climate protection projects** worldwide that compensate for CO₂ emissions at other locations. All supported projects meet the highest quality standards. Projects outside Europe usually meet international standards such as Gold Standard or Plan Vivo. The impact and quality of local European climate protection projects are ensured by national standards such as MoorFutures or the Swiss CH VER guidelines.

The climate protection projects supported by Eurowings are divided into **elimination and avoidance projects** based on their mode of action. With CO₂ compensation, the CO₂ reduction efforts are supplemented with sustainable aviation fuel (SAF).

- Flight booking – 2023

Done on 30 May 2023: Booking of a flight between Hamburg (DE) and Palma (ES).

The screenshot displays a flight booking interface for a route from Hamburg (HAM) to Palma (PMI). The flight is nonstop, with a travel time of 02:40h, departing at 6:10 AM and arriving at 8:50 AM. Three fare options are presented: BASIC (€149.99), SMART (€199.99, marked as 'Recommended'), and Bizclass (Not available). The SMART fare includes online & airport check-in, two cabin bags, seat reservation, and priority boarding. A large blue arrow points from the SMART fare option to the 'Further options' section, which features a 'Fly more sustainably' option circled in red. This option allows for carbon offsetting at a cost of +2 €.

Fare Option	Price	Availability
BASIC	€149.99	limited availability
SMART	€199.99	limited availability
Bizclass	Not available	Not available

Further options

Fly more sustainably +2 €
Let's make flying more sustainable together: You can offset your flight's carbon emissions by contributing to high-quality carbon offset projects.
[Learn more](#)

- Flight booking – 2025

Done on 18 April 2025: Booking of flight between Hamburg (DE) and Palma (ES).

HAM 6:20AM 02:40h Nonstop PMI 9:00AM



BASIC ⓘ

- Online check-in
- Small underseat bag (40x30x25 cm)

Rebooking: possible for a fee
Cancellation: not possible

€189.99
limited availability

SMART ⓘ

- Online & airport check-in
- Small underseat bag & large cabin bag (8 kg)
- Checked bag (23 kg)
- Seat reservation

✓ Recommended

Rebooking: possible for a fee
Cancellation: possible with Flex Premium

€247.99
limited availability

BIZclass ⓘ

- Online & airport check-in
- 2 x large cabin bag (8 kg)
- 2 x checked bag (32 kg)
- Seat reservation

More options



Your contribution to a more sustainable future ⓘ

Close ^



PlanetBlu Light

The calculated carbon emissions for your flight are:

- ✓ reduced by up to 5% through the use of sustainable fuels
- ✓ offset up to 95% through a contribution to high-quality climate conservation projects

For €14.02

Choose



PlanetBlu Plus

The calculated carbon emissions for your flight are:

- ✓ reduced by up to 10% through the use of sustainable fuels
- ✓ offset up to 90% through a contribution to high-quality climate conservation projects

For €23.04

Choose



PlanetBlu Pro

The calculated carbon emissions for your flight are:

- ✓ reduced by up to 50% through the use of sustainable fuels
- ✓ offset up to 50% through a contribution to high-quality climate conservation projects

Thank you: one free hot drink on board!

For €95.20

Choose

2025: Eurowings now offer passengers to pay an additional fee called "PlanetBlu Light, Plus or Pro".

7. AIR FRANCE (GROUPE AIR FRANCE/KLM)

- Climate-related marketing claims - **2023**

Accessed 2023



Estimated CO₂ emissions per passenger for this trip
188 kg CO₂

Air travel has other effects on the climate than CO₂ emissions. When they turn into clouds, white planes trails, which are composed of water vapor and soot, can also contribute to climate change. It is still difficult to accurately measure the impact of these effects. According to several studies, sustainable aviation fuel could significantly limit these "non-CO₂ effects".

What we do

Air France is committed to creating a more sustainable aviation industry. Our actions focus on reducing our CO₂ emissions via new, more fuel-efficient aircraft, the increasing use of sustainable aviation fuel, eco-piloting, and the development of intermodality.

Environment



Sustainable Aviation Fuel

We are actively involved in the development of sustainable aviation fuel (SAF), which reduces CO₂ emissions by an average of 80% throughout its life cycle compared to fossil fuel. Manufacturing SAF costs significantly more than conventional fuel. Your contribution allows us to invest more in developing these alternative fuels and incorporate more in our future flights.

[Learn more](#)

How you can help

French regulations require the use of at least 1% sustainable aviation fuel on flights departing from France. This incorporation is already integrated into the price of the ticket. You can contribute further by choosing one of the options below. With your contribution, we will be able to increase the use of alternative fuels and continue to reduce the carbon footprint of our flights. Every Euro donated will be invested in the purchase of sustainable aviation fuel.



Sustainable Aviation Fuel

- ✓ Contribute to the development of sustainable aviation fuel and reduce the CO₂ emissions of our future flights by **56** kg. Flying Blue members gain XP.

42,00 EUR

Select



Sustainable Aviation Fuel

- ✓ Contribute to the development of sustainable aviation fuel and reduce the CO₂ emissions of our future flights by **94** kg. Flying Blue members gain XP.

68,00 EUR

Select



Sustainable Aviation Fuel

- ✓ Contribute to the development of sustainable aviation fuel and reduce the CO₂ emissions of our future flights by **188** kg. Flying Blue members gain XP.

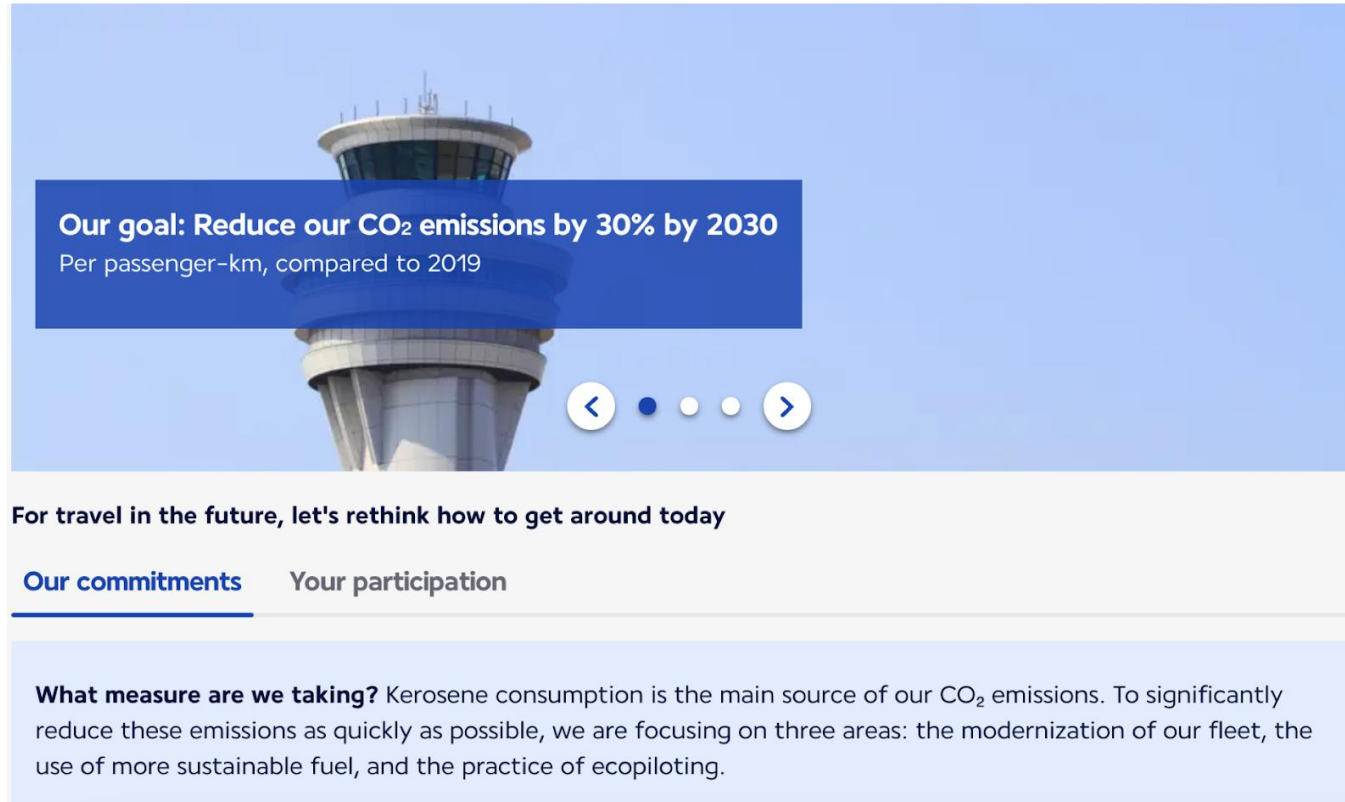
138,00 EUR

Select

- Climate-related marketing claims – **2025**

Accessed 17 April 2025:

<https://www.airfrance.nl/information/developpement-durable/voyage-responsable>



The screenshot displays the Air France sustainability page. At the top, there is a blue banner with a background image of an airport control tower. Overlaid on the banner is a dark blue box containing the text: "Our goal: Reduce our CO₂ emissions by 30% by 2030" and "Per passenger-km, compared to 2019". Below the banner, there is a navigation bar with two tabs: "Our commitments" (which is underlined) and "Your participation". Below the navigation bar, the "Our commitments" section is visible, starting with the heading "What measure are we taking?" followed by a paragraph: "Kerosene consumption is the main source of our CO₂ emissions. To significantly reduce these emissions as quickly as possible, we are focusing on three areas: the modernization of our fleet, the use of more sustainable fuel, and the practice of ecopiloting."

2025: Claims such as
“Fly More
Responsibly” were
removed, while the
sustainability page
was reconstructed.

- Flight booking – 2023

Done on 30 May 2023: Booking of a flight between Paris (FR) and Copenhagen (DK).

The screenshot displays the Air France booking interface for a flight from Paris (CDG) to Copenhagen (CPH) on May 30, 2023. The flight is operated by AF1790 and has a duration of 1h50. The interface is divided into two main sections: 'Departing flight' and 'Options'.

Departing flight section:

- Flight details:** 07:20 - 09:10, Paris (CDG) to Copenhagen (CPH), AF1790, 1h50 duration.
- Class of service:** ECONOMY and BUSINESS are shown.
- Seat selection:** A 'Select my seat' button is visible.

Options section:

- Seats:** Choose your seat, from 10,80 EUR.
- Baggage:** 1 x checked baggage to Copenhagen, 1 x checked baggage to Paris.
- Environment:** Contribute to our sustainability efforts and gain XP, from 42,00 EUR. This option is circled in red.
- Lounge access:** Discover your lounge access, from 75,00 EUR.

A green arrow points from the 'Environment' option to the 'Lounge access' option.

- Flight booking – 2025

Done on 18 April and 20 May 2025: Booking of a flight between Paris (FR) and Copenhagen (DK).

The Group ▾
Our strengths ▾
Commitments ▾
Finance ▾
Newsroom ▾

EN ▾
Shareholders' Club
AF.PA 7.4320€

Reading time

2 min

5 min

10 min

30%
less CO₂ emissions per passenger/km by 2030 compared to 2019

up to 80%
new-generation aircraft in our fleet by 2030

10%
more sustainable aviation fuel (SAF) used by 2030

3%
greater fuel savings thanks to eco-piloting

Environment

An integral part of our corporate governance, the decarbonisation of our activities is no longer a choice, but an absolute necessity. Our Group is committed to working with all stakeholders and the relevant public authorities in order to achieve net zero CO₂ emissions by 2050.

2025: The “Environment” option during the booking process was replaced with “Sustainable aviation fuel (SAF).”

Back
Departing flight

21:00
CDG
Direct
1h55
22:55
CPH

Details

Economy
Lowest fare
EUR 323
Price for 1 passenger
View less

Recommended
Light
EUR 323

Standard
EUR 370

Flex
EUR 469

Included per passenger

- ✓ 1 hand baggage and 1 personal item (12 kg total)*
- ✗ No checked baggage included
- ✗ Paid seat selection
- ✗ No SkyPriority benefits

Included per passenger

- ✓ 1 hand baggage and 1 personal item (12 kg total)*
- ✓ 1 checked bag(s) included (23 kg each)
- ✓ Free seat selection at check-in*
- ✗ No SkyPriority benefits

Included per passenger

- ✓ 1 hand baggage and 1 personal item (12 kg total)*
- ✓ 1 checked bag(s) included (23 kg each)
- ✓ Free seat selection*
- ✓ SkyPriority benefits*

Options

Your extra options

No options added. Customize your journey with one of our extra options.

Customize your trip

Choose from our range of Options for a smoother and more comfortable journey.

Baggage
Need to travel with an extra bag? Explore our baggage options for your trip.

Sustainable aviation fuel (SAF)
Support our investments in sustainable aviation fuel and earn XP.
from EUR 20,00

30

Estimated CO₂ emissions per passenger for this flight 73 kg CO₂

[About this estimation](#)

Support our investment in sustainable aviation fuel (SAF)

Sustainable Aviation Fuel

Contribute to reducing the CO₂ emissions of our future flights by 16 kg.

 Flying Blue members gain 2 XP.

GBP 12.00 or 2800 Miles

Select

Sustainable Aviation Fuel

Contribute to reducing the CO₂ emissions of our future flights by 28 kg.

 Flying Blue members gain 3 XP.

GBP 20.00 or 4800 Miles

Select

Sustainable Aviation Fuel

Contribute to reducing the CO₂ emissions of our future flights by 58 kg.

 Flying Blue members gain 5 XP.

GBP 38.60 or 9200 Miles

Select

*How are CO₂ emissions estimated?

To calculate the fuel consumption and CO₂ emissions of our flights, we have developed an industry-compliant calculation method, audited annually by the independent agency KPMG.

This calculator estimates fuel consumption per passenger based on the aircraft type, cabin, and average load factor. CO₂ emissions are calculated based on the volume of fuel used.

The displayed value is an average of the emissions from Air France flights on the selected route.

This calculation does not include other climate impacts of aviation, which are still difficult to measure at the flight level. The white trails visible in the wake of aircraft, known as contrails, are composed of water vapor and soot. If they become persistent, they can contribute to climate change. Their warming effect is significant and comparable in magnitude to that of CO₂.

8. KLM (GROUPE AIR FRANCE/KLM)

- Climate-related marketing claims – **2023**

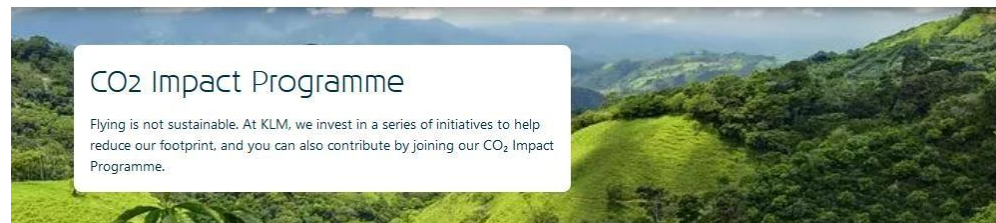
Accessed 2023:

<https://www.klm.com/information/legal/extra-options/co2-impact-programme>

Dutch Airlines 

 Contrast on  E

CO2 Impact Programme



What we do

Travelling by air connects people around the globe yet also impacts the environment. As an airline, we realise that our industry is far from sustainable. We are committed to reducing CO₂ emissions, step by step, introducing operational improvements, more fuel-efficient aircraft and air-rail connections. We hope to contribute the most by replacing our fossil-based jet fuel with Sustainable Aviation Fuel (SAF).



Sustainable Aviation Fuel

The Sustainable Aviation Fuel we are sourcing can reduce CO₂ emissions compared to conventional fossil fuel. Unfortunately, it's currently much more expensive than regular fossil fuel. Your contribution helps us cover the difference.

[Read more about Sustainable Aviation Fuel](#)



Reforestation

Our reforestation programme lets you compensate (part of) your flight's environmental impact. It doesn't impact the direct emissions of the flight itself, but your contribution will help restore forests that absorb CO₂.

[Read more about reforestation](#)

How you can help

Join us by contributing to SAF or reforestation (or both!). While reforestation is a nature-based contribution that helps absorb CO₂ emissions outside the aviation industry, SAF directly impacts flights to become more sustainable. Don't want to choose? Contribute to a mix of both. It's entirely up to you.

- Climate-related marketing claims – **2025**

Accessed 17 April 2025:

<https://www.klm.nl/en/information/sustainability>


Royal Dutch Airlines

 Netherlands - EN
  Log in

[Home](#)
[My Trip](#)
[Check-in](#)
[Information](#)
[Support](#)

Sustainability

Air travel is currently not sustainable. Check what we are doing to improve our sustainability, to reach our future goals, and the small steps you can take to help.

What we do and how you can help



SAF: alternative aviation fuel

SAF is a better alternative to regular aviation fuel. Will you help us use more of it?



Nature regeneration

Discover our selected nature and social projects in Colombia, Panama, and Uganda.



Aviation Challenge

27 airlines, 1 challenge: fly with minimal impact, share your experience, and boost innovation.

[back](#)
[Feedback](#)

2025: The “CO2 Impact Programme” heading was removed, and the sustainability page was reconstructed.



Sustainability on board

Small changes can make a difference. That's why we're increasing the sustainability of our onboard flight experience.

Feedback

Home

My Trip

Check-in

Information

Support

< Conditions for extra options

Terms and Conditions for last-minute paid upgrade option

Inflight WiFi conditions

Time to think conditions

Paid lounge access conditions

Optional Unaccompanied Minor Service conditions

CO₂ compensation by reforestation and/or Sustainable Aviation Fuel (SAF) conditions

Read the conditions that apply when you contribute to compensate your expected CO₂ emissions of your part in your flight by reforestation and/or investing in SAF, hereafter called 'CO₂ Impact Programme'.

1. General

1.1 These terms and conditions apply to the 'CO₂ Impact Programme' of KLM Royal Dutch Airlines.

- The terms and conditions of 'CO₂ Impact Programme' are in addition to the general conditions of carriage for passengers and baggage.
- 'CO₂ Impact Programme' is only available in combination with a KLM travel document or tickets in which at least one KLM flight is included.
- The 'CO₂ Impact Programme' can be added to all KLM flights, regardless of point of origin, point of sale or embarkation point.

Feedback

35

Accessed 17 April 2025: <https://www.klm.nl/en/information/sustainability/saf>

[Home](#) [My Trip](#) [Check-in](#) [Information](#) [Support](#)

< Sustainability

SAF: alternative aviation fuel

What is SAF?

What makes SAF better?

What type of alternative aviation fuel does KLM use?

Still a small effect

Contributing to SAF

Add extra SAF to your booking

Contributing to SAF

When you book a KLM flight, you can make a voluntary contribution to extra SAF. We offer 3 contribution levels based on the estimated amount of fuel needed per passenger for your flight and the price of SAF at the time of booking.

Depending on how much you contribute, you help us fund the purchase of SAF equal to all or part of this fuel. When estimating fuel, we consider factors like aircraft type, flight distance, cargo weight, number of passengers, and the travel class you've booked.

You'll also see how your contribution helps reduce our estimated CO₂ impact by adding the extra SAF to a future flight. Just to be clear, your contribution won't go as extra SAF into your plane, nor will it reduce CO₂ emissions during your flight. However, it does allow us to buy a bit more SAF to add to the airport's fuel systems.

It's our responsibility to reduce the impact of flying and become less dependent on fossil fuels. The extra SAF you pay for makes a small difference towards this goal.

[SAF prices per destination](#)

Feedback

36

- Flight booking – 2023

Done on 30 May 2023: Booking of a flight between Amsterdam (NL) and Helsinki (FI).

[Contrast on](#)
[Belgium - EN](#)
[Log in](#)

[Back](#)

Outbound flight

06:55 - 10:20
Amsterdam (AMS)
Helsinki (HEL)

KL1165

Trip duration:
2h25

Inflight services:

[View flight details](#)

[Economy Class](#)
[Business Class](#)

Light	Standard	Standard Plus	Flex
Included per passenger ✓ 1 hand baggage and 1 personal item (12 kg total)* ✗ No checked baggage included ✗ No free seat selection before check-in ✗ No SkyPriority benefits ✓ Ticket changes permitted (EUR 70 fee + possible fare difference) ✗ Non-refundable	Included per passenger ✓ 1 hand baggage and 1 personal item (12 kg total)* ✓ 1 checked baggage (23 kg) ✗ No free seat selection before check-in ✗ No SkyPriority benefits ✓ Ticket changes permitted (only pay possible fare difference) ✗ Non-refundable	Included per passenger ✓ 1 hand baggage and 1 personal item (12 kg total)* ✓ 1 checked baggage (23 kg) ✓ Economy Comfort seat ¹ ✗ No SkyPriority benefits ✓ Ticket changes permitted (only pay possible fare difference) ✗ Non-refundable	Included per passenger ✓ 1 hand baggage and 1 personal item (12 kg total)* ✓ 1 checked baggage (23 kg) ✓ Seat selection before check-in ✓ SkyPriority benefits* ✓ Ticket changes permitted (only pay possible fare difference) ✓ Refundable if you cancel before the 1st flight in your trip
Lowest fare 127 EUR Select	168 EUR Select	189 EUR Select	228 EUR Select

Select my seat

Seats
Select your seat
from **10,80 EUR**

Baggage
Check your baggage options
from **35,00 EUR**

CO2 Impact Programme
Reduce your footprint and gain XP
from **4,68 EUR**

Lounge access
Discover your lounge options
from **45,00 EUR**

CO2 Impact Programme



Reforestation

- ✓ Restore forests to absorb **284 kg** of your CO₂ emissions (estimate)

4,68 EUR

Select



Reforestation & Sustainable Aviation Fuel

- ✓ Restore forests to absorb **278 kg** of your CO₂ emissions (estimate)
- ✓ Contribute to sustainable aviation fuel and reduce your CO₂ emissions by **6 kg** (estimate). Flying Blue members gain XP.

8,00 EUR

Select



Sustainable Aviation Fuel & Reforestation

- ✓ Restore forests to absorb **240 kg** of your CO₂ emissions (estimate)
- ✓ Contribute to sustainable aviation fuel and reduce your CO₂ emissions by **44 kg** (estimate). Flying Blue members gain XP.

36,00 EUR

Select



Sustainable Aviation Fuel

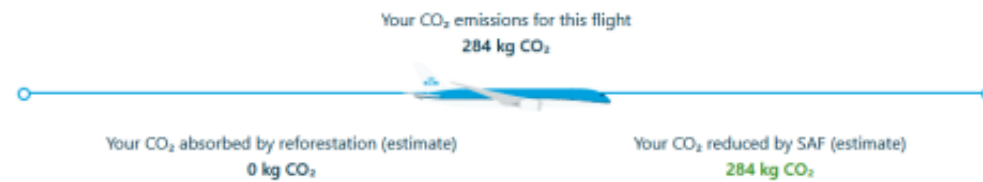
- ✓ Contribute to sustainable aviation fuel and reduce your CO₂ emissions by **284 kg** (estimate). Flying Blue members gain XP.

207,00 EUR

Select

4,68 EUR	8,00 EUR	36,00 EUR	207,00 EUR
Select	Select	Select	☒ Selected

Your carbon footprint



Total price for this option:
Your selection will be saved for 30 minutes

207,00 EUR

Continue

- Flight booking – **2025**

Done on 18 April 2025: Booking of a flight between Amsterdam (NL) and Helsinki (FI).

2025: The “CO2 Impact Programme” option was replaced by “SAF (alternative aviation fuel)”.

The screenshot displays the KLM website interface for booking a flight from Amsterdam (AMS) to Helsinki (HEL). The flight is scheduled for 21:00 on April 18, 2025, with a direct route taking 2h20. The 'Outbound flight' section shows three fare options: Light (EUR 362), Standard (EUR 405), and Flex (EUR 480). The 'Light' fare is highlighted as the 'Lowest fare' at EUR 362. The 'Standard' and 'Flex' fares include checked baggage and free seat selection. The 'Enrich your trip' section on the right offers additional options: Baggage, SAF (alternative aviation fuel), and Lounge access. The 'SAF (alternative aviation fuel)' option is highlighted with a red circle, indicating its replacement of the previous 'CO2 Impact Programme' option. The price for SAF is shown as 'from EUR 30,00'.

Fare Type	Price (EUR)	Included per passenger
Light	EUR 362	✓ 1 hand baggage and 1 personal item (12 kg total)* ✗ No checked baggage included ✗ Seat selection at a fee ✗ No SkyPriority benefits
Standard	EUR 405	✓ 1 hand baggage and 1 personal item (12 kg total)* ✓ 1 checked bag(s) included (23 kg each) ✓ Free seat selection at check-in*
Flex	EUR 480	✓ 1 hand baggage and 1 personal item (12 kg total)* ✓ 1 checked bag(s) included (23 kg each) ✓ Free seat selection* ✓ SkyPriority benefits*

Enrich your trip
Choose your extras upfront to ensure the perfect start to your journey.

- Baggage**: Want to travel with extra baggage? Check your options
- SAF (alternative aviation fuel)**: Help reduce our CO₂ impact and gain XP. Price: from EUR 30,00
- Lounge access**: Discover your lounge options

Once the SAF option is selected:

 **Royal Dutch Airlines**

Netherlands - EN  Sign up

[← Back](#) SAF (alternative aviation fuel)

Contribute to extra SAF (a better alternative to regular aviation fuel)

Extra SAF Small

Help reduce our CO₂ impact by **41 kg** (estimate).

 Flying Blue members gain **3 XP**.

EUR 30,00 or 6000 Miles

[Select](#)

Extra SAF Medium

Help reduce our CO₂ impact by **68 kg** (estimate).

 Flying Blue members gain **6 XP**.

EUR 51,00 or 10200 Miles

[Select](#)

Extra SAF Large

Help reduce our CO₂ impact by **137 kg** (estimate).

 Flying Blue members gain **11 XP**.

EUR 101,20 or 20200 Miles

[Select](#)

[Feedback](#)

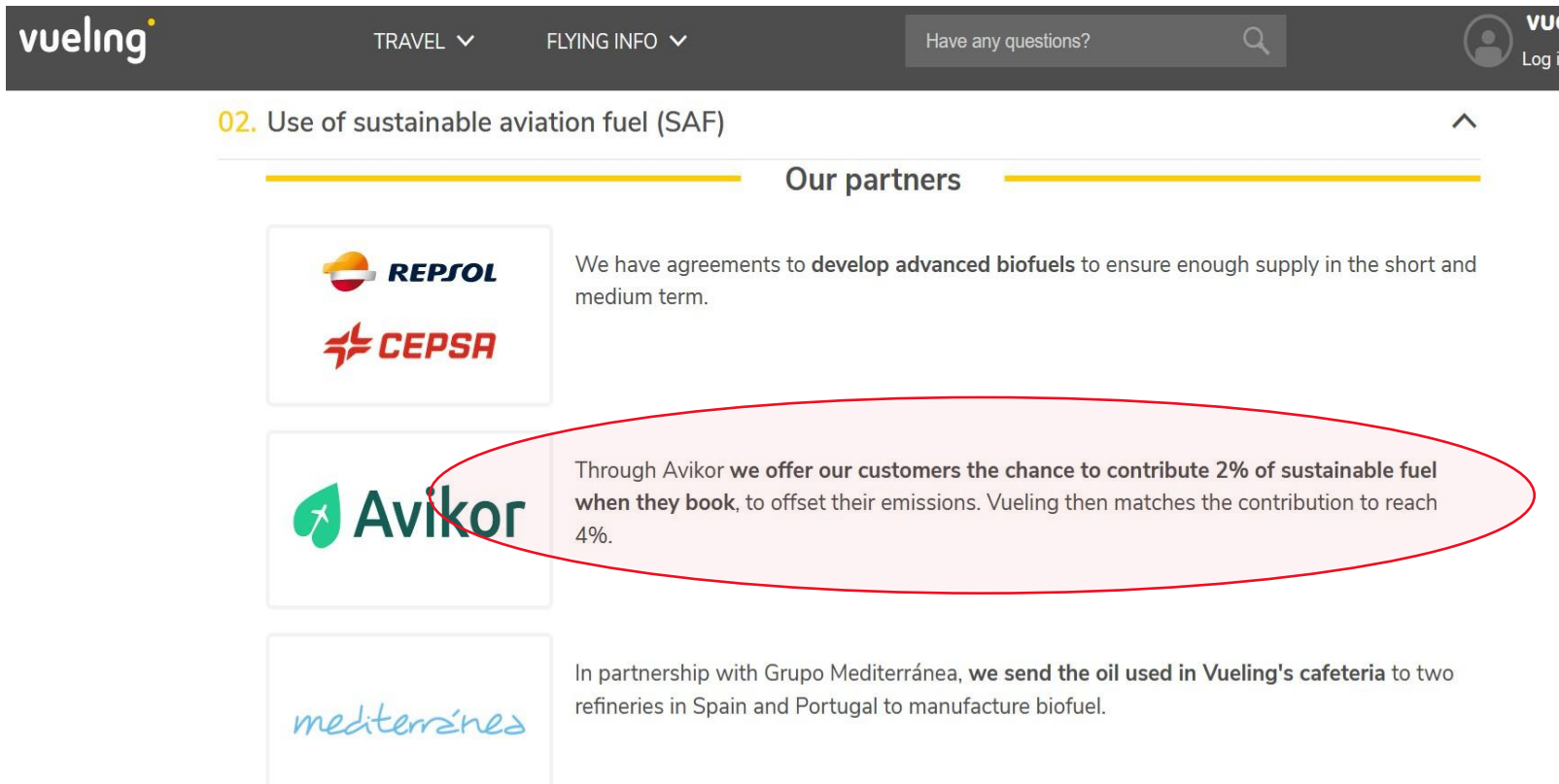


9. VUELING

- Climate-related marketing claims – **2023**

Accessed 2023:

www.vueling.com/en/sustainability



vueling TRAVEL ▼ FLYING INFO ▼ Have any questions? Log i

02. Use of sustainable aviation fuel (SAF)

Our partners



We have agreements to **develop advanced biofuels** to ensure enough supply in the short and medium term.





Through Avikor **we offer our customers the chance to contribute 2% of sustainable fuel when they book**, to offset their emissions. Vueling then matches the contribution to reach 4%.

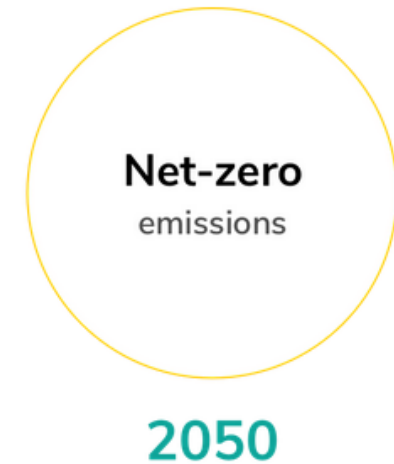


In partnership with Grupo Mediterránea, **we send the oil used in Vueling's cafeteria** to two refineries in Spain and Portugal to manufacture biofuel.

- Climate-related marketing claims – **2025**

Accessed 17 April and 15 May 2025:

https://www.vueling.com/en/about-us/sustainability?_gl=1*v6zl4u*_up*MQ..*_gs*MQ..&gclid=CjwKCAjw9eO3BhBNEiwAoc0-jdsEhYxlercDOVyqdW1yHzmG3UqYT5zv9p93uBmZM9nkUaSGfwZENRoC26gQAvD_BwE&gclsrc=aw.ds and <https://youtu.be/nQ60g3J7KNY>



Accessed 17 April 2025:

https://www.vueling.com/en/about-us/sustainability?_gl=1*10o2npk*_up*MQ..*_gs*MQ..&gclid=Cj0KCQjwzYLABhD4ARIsALySuCSzlwSCxcc47iBkSKaqJkP2s5p6l83AJL6allRpAssUMDBoP293in4aAkfKEALw_wcB&gclsrc=aw.ds&gbraid=0AAAAAD_MeAWQeDHNisUlwG2Nuin_Y5KeU

LEADERS IN SUSTAINABILITY



As part of the IAG group, we have got in 2023 for the fourth year in a row a leadership score in the corporate climate action ranking: **Carbon Disclosure Project (CDP) A- rating**.

This nonprofit organisation works with investors, companies, cities, states, and regions using a worldwide database with information on how they manage their environmental impact.

02. USE OF SUSTAINABLE AVIATION FUEL (SAF)

SAF is an alternative fuel produced from waste and other sustainable raw materials, as well as from CO₂, and which the existing plane's engines can use. We ensure that the SAF we use complies with the regulations of each country; in Europe the Refuel EU Aviation Directive.



- ✔ We aim to operate **10% of our flights with SAF** by 2030, which is more than the mandatory 6% established in Europe.
- ✔ SAF enables us to reduce lifecycle **CO₂ emissions by more than 80%** compared to traditional fuel.

OUR PARTNERS



We have agreements to **develop advanced biofuels** to ensure enough supply in the short and medium term.



We offer our customers the chance when they book to make a voluntary contribution to supply **2% of sustainable fuel on top of any of the airline's obligations** in order to reduce a small part of their emissions. Vueling then matches the contribution to reach 4%. [More info](#)



In partnership with Grupo Mediterránea, we **send the oil used in Vueling's cafeteria** to two refineries in Spain and Portugal to manufacture biofuel.

2025: Vueling continues to use general climate-related marketing claims.

2025: It's not possible during the booking process to contribute 2% of sustainable fuel as they claim on their website. See page 46.

- Flight booking – **2023**

Done on 30 May 2023: Booking of a flight between Barcelona (ES) and Oslo (NO).

Barcelona - Oslo
One way | 1 Passenger | 30 Jun

Your flight summary

Outbound

30 Jun

07:10

BCN

3h 30min

OSL

10:40

VY8538

vueling

How do you want to travel?

TimeFlex

In case your plans change

Underseat bag

Max. 40x20x30 cm

Cabin bag

Max. 10 kg and 55x40x20 cm

Seat selection

Priority boarding

Unlimited flight changes

Dedicated check-in desks
(At main airports)

Fast-track through security control

Free cancellation
(Flight Credit)

○

201⁹⁹ EUR

We recommend

Optima

A more comfortable trip

Underseat bag

Max. 40x20x30 cm

Checked bag
(25 kg)

Seat selection

○

159⁹⁹ EUR

Basic

Travel light

Unders

Max. 40x

○

105⁹⁹ EUR

From now on, our Basic fares are the bare minimum on budget airlines at the best price with the more luggage if you need later.

How do you want to pay?

vueling

FOR THE PLANET
FOR THE PEOPLE

☐ Contribute 2% of sustainable fuel (1.77 EUR). Together we'll help to reduce CO2 emissions on the day of your flight. [More info](#)

Want to pay with your Flight Credit?

Your travel plan

→ Outbound

BCN 30/06/2022
07:10 h

Services

Fare prices are per passenger.

- Flight booking – **2025**

Done on 20 April 2025: Booking of a flight between Barcelona (ES) and Amsterdam (NL).

The screenshot displays the Vueling flight booking interface. At the top, the flight details are shown: **OUTBOUND** Tue 29 Apr, 08:30 BCN to AMS 11:00, and **RETURN** Mon 05 May, 21:15 AMS to BCN 23:35. Below this, a section titled **SAVE WITH YOUR BUNDLE** encourages adding extras. Three bundle options are presented:

- FLY**: Select the luggage you want to bring. Options include 1 underseat cabin bag (Max. 40x30x20 cm) or 1 piece of luggage in the overhead locker (Max. 10 kg and 55x40x20 cm). The total price is **+ 71.00 EUR per person** on top of the ticket price.
- FLY GRANDE**: A more complete trip. Options include 1 underseat cabin bag (Max. 40x30x20 cm), 1 piece of luggage in the overhead locker (Max. 10 kg and 55x40x20 cm), 1 checked bag (25 kg), Choose your seat, Changes and cancellation, and Priority at the airport. The total price is **+ 208.00 EUR per person**.
- FLY LIGHT**: Travel with essentials. Option is 1 underseat cabin bag (Max. 40x30x20 cm). A note states: "You can add extras later on".

2025: Vueling no longer gives the option to add an extra fee to “contribute 2% of sustainable fuel” as they previously did during the booking process.

The screenshot shows the payment interface. At the top, it asks: **DO YOU WANT TO PAY WITH YOUR FLIGHT CREDIT?** with an **Add** link. Below this, there are sections for payment methods and payment details:

- Payment Methods**: Includes Card, bizum, PayPal, Klarna, and iDeal.
- Payment Details**: A warning states: "Once you fill in the payment details, you may be redirected to your bank's website to verify your payment as securely as possible (European Payment Services Directive - PSD2)." It includes fields for Card number, Card holder, Expiry (mm/yy), and CVV.
- Payment Options**: Includes logos for VISA, Mastercard, American Express, Discover, and others.
- Terms and Conditions**: A checkbox for "I've read, understand and accept the [Vueling conditions of carriage](#)."

10. NORWEGIAN

- Climate-related marketing claims - **2023**

Accessed 30 May 2023:

<https://www.norwegian.com/fr/a-propos-de-nous/entreprise/responsabilite-sociale/>

Towards more climate neutral aviation with CHOOOSE and Norwegian

At Norwegian, we work hard to reduce our environmental impact. We have partnered with the climate company CHOOOSE to make it easy for our passengers to offset their personal carbon footprint.

By choosing to offset the carbon footprint of your flight during checkout, you will support a CO2 offset in an amount equal to or greater than the calculated carbon footprint of your ticket. Offsetting is performed through a portfolio of CO2-reducing projects carefully selected by CHOOOSE and Norwegian, and we have identified projects focusing on clean energy with measurable, long-term impact. All projects are certified by the United Nations, Verra or the Gold Standard.

Our CO2 emissions calculation is based on the official methodology of the United Nations' International Civil Aviation Organization (ICAO), the International Council of Clean Transportation (ICCT) and our own flight emissions data.

Please note that the amount paid is non-refundable. This service is provided by CHOOOSE AS, Frøyas Gate 15, 0273 Oslo, Norway, 979 501 765 MVA.

- Climate-related marketing claims – **2025**

Accessed 17 April 2025:

<https://www.norwegian.com/en/about/experience-us/responsible-travel/> and <https://www.norwegian.com/en/about/experience-us/responsible-travel/weather-data/>



Responsible travel

45% less CO2 by 2030? That's a Norwegian promise!

We are setting the pace for environmental sustainability and aim to become the traveller's sustainable choice by reducing and recycling plastic waste, promoting sustainable aviation fuel and aim to achieve a 45 percent reduction in our customers CO2 emissions by 2030, in line with the 1.5°C target set forth in the Paris Agreement.

Environmental Sustainability
Strategy 2020 - 2023

[Download pdf here](#)

2025: Norwegian continues to use general climate-related marketing claims.

How we use weather data to cut Co2-emissions

Norwegian is committed to emit 45 percent less Co2-emissions by 2030. With our ambitious environmental goals firmly set on the horizon, we're thrilled to announce yet another big step towards accomplishing them. This time, we've joined forces with AVTECH and the UK Met Office to fly smarter using real-time wind technology.



Published 7th September 2021

"Winds can blow up to 300 kilometres per hour at altitude. Utilizing jet streams and avoiding headwinds makes a great difference to flight times, and saves fuel," says Stig Patey, flight captain and Fuel Savings Manager at Norwegian.

Accessed 21 May 2025:

<https://www.norwegian.com/en/about/experience-us/flyahead/>

45% less CO2

By 2030, you'll be flying with a staggering 45% cutback in carbon emissions compared to 2010.

We're quitting non-recyclable plastic

By 2023, we'll have made a 100% cut in non-recyclable plastics, and recycling 100% of our single-use plastics in Scandinavia.

More direct routes

Direct routes results in fewer takeoffs and landings and a significant reduction in emissions.

Advanced weather data

Our pilots use a new weather system to make smarter route choices that reduces thousands of tons of CO₂ emissions annually.

Accessed 21 May 2025:

<https://www.norwegian.no/om-oss/opplev-oss/flyforan/>



På vei mot en mer bærekraftig luftfart

Vi ønsker at alle skal fly så bærekraftig som mulig

Å reise med fly skaper store verdier for samfunnet, men det er også en kilde til utslipp av klimagasser og vi i Norwegian er bevisst vårt ansvar. Vi har satt oss et mål om å redusere våre CO2-utslipp med 45 % innen 2030, og vi jobber med flere tiltak.



Helt ny flyflåte

Vi 2030 vil vi ha de nyeste flyene på markedet som reduserer våre utslipp med 16 til 17 %.



Fossilfritt flydrivstoff

Vi øker innblandingen av fossilfritt drivstoff med opptil 20 % innen 2030. Det gjør at vi kutter utslipp



Hvordan vi flyr

Våre piloter flyr mer effektivt og reduserer drivstofforbruket. At vi har fulle fly gjør at vi kutter utslipp med 5 % innen 2030.



45% mindre CO2

Innen 2030 vil du fly med hele 45% mindre CO2 utslipp sammenliknet med 2010.



Flere direkte ruter

Resultatet er færre avganger og landinger og en betydelig utslippsreduksjon.



Vi kutter ikke-gjenvinnbar plast

Innen 2023 skal vi kutte ikke-gjenvinnbar plast og gjenvinne 100% av engangsplasten på våre skandinaviske ruter.



Nytt vær- og vindsystem

Gir smartere rutevalg, mindre drivstoff og lavere CO2-utslipp.

2025: The Norwegian version of the airline's website contains more information.

- Flight booking – 2023

Done on 30 May 2023: Booking of a flight between Sofia (BG) and Oslo (NO).

Sign in / Find reservation

Flights to Oslo-All airports from Sofia

Select departure and start reservation

Fly from

Sofia (SOF)

☐ Round trip

Outbound

01

jul. 2023

Adults

1

Children (0-11 years)

0

Currency

EUR

Fly to

Oslo-All airports (OSLALL)

☐ Show direct only

Return

01

jul. 2023

Infants

0

Outbound: Sofia - Oslo-All airports

Saturday 1. Jul. 2023

Compare fare types

Departure	Arrival	Details	LowFare	LowFare+	Flex
20:50 Sofia	22:55 Oslo-Gardermoen	Direct Duration: 3h 5m	62,51	105,51	363,65

① Aircraft: Boeing 737-800

① WiFi available

① 13% less CO₂ emissions than industry average

Operated by Norwegian Air Sweden AOC

LowFare

Our lowest fare type - just pay for what you

LowFare tickets do not include an overhead cabin bag

My Travel Selections

Outbound

Sofia - Oslo-Gardermoen

Sat 1. jul. 2023 20:50

Terminal: 1

Flight DY1577 - LowFare

Operated by Norwegian Air Sweden AOC

1 Adult 62,51 €

Total price incl. all taxes and surcharges

62,51 €

Start reservation

Compare fare types

Departure	Arrival	Details
20:50	22:55	Direct
Sofia		Duration: 3h

CO₂ calculator

We've made it easy for you to compare your CO₂ emissions for your Norwegian flight with the industry average. Our aircraft fleet is one of the most fuel-efficient in the world and since 2008, we have reduced our emissions per passenger kilometre by 30 percent. Our calculator is based on the official methodology of the United Nations' International Civil Aviation Organization (ICAO), the International Council of Clean Transportation (ICCT) and our own, actual emissions.

More about our CO₂ calculator

- Our carbon emissions calculator is based on the guidance provided by [ICAO in ICAO Carbon Emissions Calculator Methodology Version 10](#) issued June 2017, combined with Norwegian's own emissions data. This is the standard methodology provided by the International Civil Aviation Organization (ICAO), a specialized agency of the United Nations (UN). A summary of the ICAO method is provided [here](#). Fleet-specific data has been implemented. The calculator will include information based on the aircraft type we intend to operate. In rare circumstances, Norwegian may need to use a different aircraft type that is scheduled to operate
- ICAO's methodology is airport specific and aircraft-type specific. This means that on routes where Norwegian is the main or only airline, there are no other airlines to make comparisons with. The CO₂ emissions calculator will therefore show an inaccurate number. We will always try to provide an explanation for the routes this applies to.
- A CO₂ emission calculation will not appear on flights where we have wetlease aircraft as we only have data based on our own aircraft.
- Please note that in the calculator, a journey involving more than one flight will be calculated based on the sum of these flights. In the comparison with industry standard we assume then that the industry standard follows the same route. Remember that flying direct instead of via other airports is always the best option for the environment.
- Our fleet is one of the most fuel-efficient in the world. However, on some routes, our carbon emissions calculator will show an unfavourable number for Norwegian. Reasons for this can vary and we will do our utmost to provide an explanation for the routes this applies to. On rare occasions, other operators may use more fuel-efficient aircraft than Norwegian or the emissions calculator use general assumptions which are not realistic for a specific route.

Carbon offset

Compensate your carbon footprint

We have partnered with the climate company CHOOOSE to make it easy for you to offset your carbon footprint when flying with us.

Your contribution will be used to directly support CO₂-reducing projects certified by the United Nations and the Gold Standard.

☐ Offset your Carbon footprint by paying 1,72 €

[More about climate compensation >>](#)

Powered by **CHOOOSE**



- Flight booking – **2025**

Done on 19 April 2025: Booking of a flight between Aalborg (DK) and Madeira (PT).

Flights to Madeira from Aalborg – return trip

Select departures and start reservation

Fly from
☒ Round trip
Outbound
Adults
Children (0–11 years)
Currency

Fly to
☐ Show direct only
Return
Infants

Outbound: Aalborg – Madeira

Tuesday 22. Apr 2025

Compare fare types			All fares per person in EUR		
Departure	Arrival	Details	LowFare	LowFare+	Flex
07:00 Aalborg	10:50 Madeira	Direct Duration: 4h 50m Aircraft: Boeing 737-800 Operated by Norwegian Air Sweden AOC	☒ 108.37	☐ 158.37	☐ 468.67

LowFare

Our lowest fare type – just pay for what you need

LowFare tickets **do not** include an overhead cabin bag

My Travel Selections

Outbound

Aalborg – Madeira
Tue 22. Apr 2025 07:00
Flight D83944 – LowFare
Operated by Norwegian Air Sweden AOC
1 Adult **€108.37**

Return

Madeira – Aalborg
Tue 29. Apr 2025 11:40
Flight D83945 – LowFare
Operated by Norwegian Air Sweden AOC

2025: The booking process no longer contain claims regarding offset of CO2 emissions and it does not give the option of adding an extra fee to compensate CO2 emissions. The option to view the CO2 emission calculator is removed.

2025: In tests conducted by BEUC members between February and April, the phrase “XX% less CO2 emissions than industry average” was included in the booking process. This seems to have been removed.

Return: Madeira - Aalborg

Tuesday 29. Apr 2025

Compare fare types



Compare fares

	LowFare	LowFare+	Flex
 Underseat bag	Free	Free	Free
 Overhead cabin bag	\$	Free	Free
 Combined weight (Underseat- and overhead cabin bag)	10 kg	10 kg	15 kg
 Checked baggage	\$	Free 1 x 23kg	Free 2 x 23kg
 Seat reservation	\$	Free	Free
 Fast Track	\$	\$	Free
 WiFi	\$	\$	\$
 Changes	\$	\$	Free*
 Refundable	-	-	Free

WiFi is available on selected flights. Fast Track is available from selected airports. For information regarding our optional services, [see our relevant conditions](#).

*No change fee, but any applicable fare difference must be collected.

Price details

Air Transportation Charges	
 Base fare	€205.17
 Taxes, Fees and Charges	€41.89

Terms

Our fares

Fares are subject to availability and are not guaranteed until purchase.

[See fare details](#)

Optional service charges

Additional [charges for baggage](#) and other [optional services](#) may apply.

Credit cards may attract [additional fees](#).

11. RYANAIR

- Climate-related marketing claims – 2023

Accessed 2023:

<https://corporate.ryanair.com/sustainability/customer-carbon-offsetting/>



Customer Carbon Offsetting

HOME > SUSTAINABILITY > CUSTOMER CARBON OFFSETTING

Participate in Carbon Offsetting

Ryanair is working hard on being a more sustainable airline. We are investing over \$22bn in the latest aircraft engine technology and partnering with fuel suppliers to increase our use of sustainable aviation fuel. You can also support our environment by voluntarily offsetting your carbon emissions. There are two ways to contribute:



- Climate-related marketing claims – **2025**

Accessed 17 April:

<https://corporate.ryanair.com/sustainability/customer-carbon-offsetting/>

2025: Ryanair continues to use general climate-related marketing claims.

RYANAIR About Us ▾ Facts & Figures ▾ Sustainability ▾ Investor Relations Media Centre ▾ Careers

Customer Carbon Offsetting

HOME > SUSTAINABILITY > CUSTOMER CARBON OFFSETTING

Participate in Carbon Offsetting

Ryanair is working hard on being a more sustainable airline. We are investing over \$62bn in the latest aircraft engine technology and partnering with fuel suppliers to increase our use of sustainable aviation fuel. You can also support our environment by voluntarily offsetting your carbon emissions. There are two ways to contribute:

RYANAIR FLY GREENER

Full contribution Add
Fully offset your CO2 emissions for this flight €4.20

May 2025: The link does not work anymore, and the information has been removed. Information on sustainability is now available here:
<https://corporate.ryanair.com/sustainability/>

- Flight booking – 2023

Done on 31 May 2023: Booking of a flight between Bratislava (SK) and Zagreb (HR).

Bratislava to Zagreb

Week timeline

Calendar

Sort flights by

29 Jun Thursday

€14.66

30 Jun Friday

01 Jul Saturday

€15.99

02 Jul Sunday

03 Jul Monday

Operated by Buzz

07:05

Bratislava

FR 1594

0h 55m

08:00

Zagreb

Value Fare

€15.99

1 seats left at this price

Select

Choose a flight to continue

Provided by:

Only for residents of Slovakia | View Policy
By adding insurance I confirm that I have read and I agree with content of IPID document

☐ I don't want to be insured
Ryanair recommends that all passengers obtain travel insurance

Compensate your estimated CO2 emissions to Zagreb

Each passenger on this flight will contribute an avg. of 66g of CO2 emissions/km. Let one of our environmental partners compensate your carbon emissions for you. [More info](#)

Your estimated CO2 emissions per passenger for this flight are **19 kg CO2**

Compensate your estimated share of CO2 emissions for this flight

Add

€0.46 per person

Payment methods

Select your payment method to complete your booking. (Fields marked with * are mandatory)

Verified by Ryanair

Price Breakdown

Flights

Bratislava to Zagreb

Sat 1 Jul • 07:05 - 08:00 • FR 1594

1 x Adult Regular Fare	€29.99
1 x Priority & 2 Cabin Bags	Included
1 x Reserved standard seat	Included
1 x Additional seat cost	€0.00
You do not pay government taxes	

Passengers

▼

Total to pay

€29.99

Compensate your estimated CO2 emissions to Zagreb

Each passenger on this flight will contribute an avg. of 66g of CO2 emissions/km. Let one of our environmental partners compensate your carbon emissions for you. [More info](#) ^

Ryanair is working hard on being a more sustainable airline. We are investing over \$22bn in the latest aircraft engine technology and partnering with fuel suppliers to increase our use of sustainable aviation fuel. You can also support our environment by voluntarily compensating your carbon emissions. There are two ways to contribute:

Carbon calculator: while offering a contribution towards emissions compensation will not make the flight itself 'greener', our carbon calculator enables you to participate in a number of great environmental projects.

This option estimates your share of CO2 emissions based on your flight distance, the expected fuel consumed and the number of guests on-board. The cost of the emissions calculated is donated to environmental projects.

Partial contribution: Our partial offset option allows you to contribute a set amount of €2 to support environmental projects (the equivalent of compensating 50% of emissions based on our average route distance and fuel burn).

Methane Capture, Bulgaria

The project at the Methane Gas Capture and Electricity Production at Kubratovo Wastewater Treatment Plant in Sofia is a methane energy generation project. The project avoids harmful decaying of organic waste. Before the project, the slurry emitted a large amount of methane into the atmosphere. Hence, the project supports climate protection by reducing the emissions of methane and carbon dioxide. It contributes to a total reduction of 62,000t CO2 annually. The project will also directly generate clean and renewable energy in the form of biogas. This energy product will replace the electricity previously purchased from the electricity grid and from diesel fuels. Excess electricity will be fed into the power grid.
Gold Standard project.

Kartaldagi Wind Power Plant project, Turkey

Located near the villages of Kartalköy, Kuzoluk, Tandirli and Demirler in Turkey's Gaziantep Province, the project entails the installation and operation of a large-scale wind power plant, which will consist of 19 turbines with a total installed capacity of 46MW. It will generate around 156,000 MWh every year. The resulting renewable energy generated will completely replace the grid electricity, which is a mix of various fuel sources, but primarily fossil fuels.

Cookstove Project, Nepal

The project provides disadvantaged communities in Nepal, in particular the Dalits and Janajatis with locally made mud-brick improved cooking stoves. Replacement of the traditional cooking stoves with the projects improved cooking stoves will reduce exposure of the family members to indoor air pollution and therefore result in saving of health-related expenses. Each stove disseminated under the project will potentially reduce the household firewood consumption by half.

Gold Standard project which supports multiple UN Sustainable Development Goals including Life on Land. Nepal's forest cover declined at an annual rate of 1.8% per year between 1980 and 2000. The introduction of improved cooking methods reduces firewood demand and helps to conserve important forests.

Renature, Monchique

It was founded in partnership with GEOTA, ICNF, the Algarve Tourism Board and The Municipality of Monchique to help with the Algarve region's reforestation following wildfires in 2018, the largest to have ever hit Europe on that year. Thousands of hectares were destroyed and millions of euros lost. In the last 4 years, over 266,137 trees have been planted by a professional skilled field team and with the help of over 500 local volunteers. The project has helped 57 landowners and their families to date while ecological restoration was initiated covering an area of 812 hectares. All of this would have been impossible without the support of Ryanair's customers through our Carbon Offset Scheme.



Your estimated CO2 emissions per passenger for this flight are **19 kg CO2**

Compensate your estimated share of CO2 emissions for this flight

[Add](#)

€0.46
per person

- Flight booking – 2025

Done on 19 April 2025: Booking of a flight between Bratislava (SK) and Zadar (HR).

RYANAIR Fees FAQs My bookings Log in myRyanair Portal

Bratislava ➤ Zadar
One way • 2 Jun • 1

Bratislava to Zadar Sort flights by

31 May Saturday	01 Jun Sunday	02 Jun Monday €53.33	03 Jun Tuesday	04 Jun Wednesday
		14:05 Bratislava 15:20 Zadar 1h 15m FR 6824 Basic Fare €53.33		

Operated by Buzz

Select

RYANAIR Fees FAQs myRyanair Portal Log out

Personal baggage up to €1,500 (Single item limits apply)
Cancellations up to €3,000
Personal electronics (Single item limits apply)
Electronic insurance documentation
Airline failure service guarantee

Provided by: **XCOVER**

Price Breakdown

Flights

Bratislava to Zadar
Mon 2 Jun • 14:05 - 15:20 • FR6824

1 x Adult Basic Fare	€53.33
1 x Small Bag (40cm x 20cm x 25cm)	Included
1 x Reserved Seat	€8.00

You do not pay government taxes

Total to pay €61.33

Insurance

Only for residents of Slovakia | View Policy
All prices include Insurance Premium Tax (IPT)
By adding insurance I confirm that I have read and I agree with content of IPID document

☐ **I don't want to be insured**
The UK Government recommends that all passengers obtain travel insurance

Payment methods
Select your payment method to complete your booking. (Fields marked with * are mandatory)

2025: Ryanair has removed the “compensate your estimated CO2 emissions” option from the booking process.

12. SAS

- Climate-related marketing claims - 2023

Accessed 2023:

<https://www.flysas.com/en/corporate-program/corporate-sustainability-program/> & <https://www.flysas.com/en/bio/>

WE ARE NOW LAUNCHING TICKETS WITH BIOFUEL INCLUDED

We want to make it easier for our business customers to choose sustainable aviation fuel for their next flight – Go Smart Bio and Plus Pro Bio include the cost of approx. 50% biofuel. The tickets are available on all our domestic flights as well as within Scandinavia and Europe.

The amount of biofuel is calculated on an average journey, corresponding to approx. 60 min domestic flight in Sweden and Norway and within Scandinavia, 35 min domestic flight in Denmark or 1h 30 min flight within Europe.

The quantity of biofuel purchased will be used to replace the corresponding amount of fossil fuel in SAS's operations. SAS guarantees that the purchase of biofuel takes place within 12 months.

[Log in and book](#)

[More about Go Smart Bio and Plus Pro Bio](#)

- Climate-related marketing claims – **2025**

Accessed on 17 April 2025:

<https://www.flysas.com/en/about-us/sustainability/>

TRAVELERS CAN BUY BIOFUEL

We are constantly working to develop more sustainable products and services. As part of this, we've made it easy for travelers to buy biofuel to reduce their climate-impacting CO₂ emissions.

Travelers can buy biofuel for 10 USD/10 EUR/100 SEK/100 NOK/70 DKK per 20-minute block of biofuel. This means you need to buy three blocks of biofuel for a 60-minute flight to add 100 percent biofuel for your flight.

The amount of biofuel purchased will be used to replace the equivalent amount of fossil fuel in SAS' operations.

Even though according to regulations, aircraft may only operate with a maximum fuel mix of 50 percent SAF, by purchasing biofuel to cover an entire trip, travelers can contribute to reducing the overall use of fossil fuel in the same way as they can choose electricity from wind power for their homes.

SAS makes no profit on biofuel sales. The biofuel SAS sells is in addition to the amount of biofuel we have already committed to buy.

READ MORE ABOUT BUYING BIOFUEL

Accessed 17 April 2025: <https://www.flysas.com/en/travel-info/travel-extras/biofuel/>

BIOFUEL

Reduce your emissions by adding biofuel to any SAS ticket. It's easy! Biofuel is available for purchase in 20-min blocks and you'll earn 500 Bonus points for each block you add.

- ✓ Reduce your CO₂ emissions
- ✓ Choose the amount - available in 20 minutes blocks
- ✓ Earn 500 Bonus points per block

2025: SAS
continues to use
general climate-
related marketing
claims.

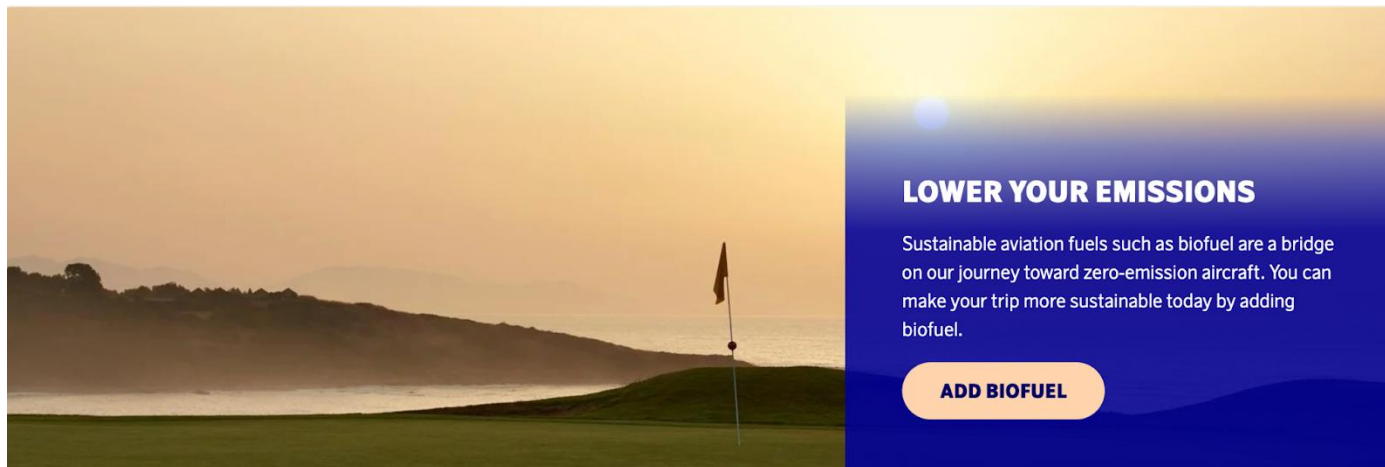
Accessed 17 April 2025: <https://www.flysas.com/en/help-and-contact/faq/?faq-category=sustainability&faq-search=>

What can I do to make my travel more sustainable? 

Buy biofuel when you book trips or at any other time before departure. Buying biofuel can reduce climate-affecting CO2 emissions by up to 80%.

2025: SAS have added further climate-related marketing claims to their website.

Accessed 17 April 2025: <https://www.flysas.com/en/travel-info/travel-extras/biofuel/>



Accessed 20 April 2025:

<https://www.flysas.com/en/bio/>

THIS IS BIOFUEL (SUSTAINABLE AVIATION FUEL, SAF)



WASTE, BIOMASS AND USED COOKING OIL

Biofuel purchased by SAS is made using a variety of waste products from households and businesses, as well as agricultural and forestry residues.



REFINING PROCESS AND TRANSPORT

Biofuel is carbon neutral over its lifecycle. When biofuel is made from waste sources it reduces the amount of CO₂ entering the atmosphere as the valuable resource is recycled. Emissions are, as for fossil fuel, created during the production and transport phases, but even taking these into account, it still means significant reductions in overall CO₂ lifecycle emissions compared to fossil fuels.



FUELING AT THE AIRPORTS

Biofuel is mixed at selected airports and is an integrated part of the airport infrastructure. SAS fuels up mainly at Stockholm Arlanda and Oslo Gardermoen. Biofuel can be used in any aircraft, in the same way that green energy is spread across the grid and makes a total contribution to the market.



AIRCRAFT

All aircraft can fuel up and fly on biofuel, without a need for changes to fuel supply systems or engines. The chemical and physical properties of biofuel for aviation are almost identical to those of conventional jet fuel, meaning it is safe to blend the two. Currently, legislation for commercial aviation states that biofuel can be mixed with conventional jet fuel up to a maximum of 50 %.



ARE YOU A CONSCIOUS TRAVELER?

Get rewarded for doing the right thing. We're on a journey to become carbon neutral, and we need your help to get there. By making conscious choices, such as traveling on biofuel tickets, you will receive both recognition and rewards.

BECOME A CONSCIOUS TRAVELER

TOWARD ZERO CO₂ EMISSIONS

SAS drives development for sustainable aviation and our goal is net zero emissions by 2050. This is achieved, for example, by using more sustainable aviation fuels (Sustainable Aviation Fuel – SAF). Compared to fossil fuels, sustainable aviation fuels (e.g. biofuel) dramatically reduce climate-impacting CO₂ emissions during the lifecycle and form the basis of our journey towards CO₂-free aviation.

READ MORE ABOUT SAS' SUSTAINABILITY WORK

**TOWARD
NET ZERO CO₂
AVIATION**

HOW IT WORKS

- Sign up for [SAS EuroBonus](#)
- Complete ten or more of the steps listed below during a year. You can take the same steps multiple times and in any order you want (make sure to provide your EuroBonus number when completing a step!)
- Pride yourself on being a Conscious Traveler and collect your rewards. And feel free to keep going beyond 10, every step counts!
- Repeat the process again next year to keep your title and earn new rewards.



THESE ARE THE STEPS YOU CAN TAKE TODAY

You can call yourself a conscious traveler whenever you want to. But for us to acknowledge you as one, you need to complete at least 10 actions among the ones below. They don't have to be completed in any specific order, and they can all be taken as many times as you want. Our ambition is to provide you with a wide variety of steps covering every aspect of your journeys with us and beyond – so keep an eye on this space for more steps in the future.

THE FUTURE OF AVIATION

Watch a short video about the future of aviation and earn a step. Can only count once per qualification period.

[Watch video](#)

BUY CONSCIOUS PRODUCTS

The conscious products in the EuroBonus shop help reduce your everyday footprint. Earn a step for every item you purchase to make your life a bit more sustainable.

[Go to SAS EuroBonus shop](#) 

TRAVEL ON A BIOFUEL TICKET

Choose SAS Go Smart Bio or SAS Plus Pro Bio for your next trip on SAS and we'll buy biofuel corresponding to about 50% of your individual fuel consumption for the flight. Please note that for this ticket, you need to complete your trip by 30 September 2025.

[Buy biofuel ticket](#)

ADD OPTIONAL AMOUNT OF BIOFUEL

Add any amount of biofuel to your trip with SAS by choosing "Add biofuel" in the "Extras" booking step, or later on in "My Bookings".

DONATE EUROBONUS POINTS

Earn a step for every 5 000 EuroBonus points you donate to a charity of your choice.

Accessed 20 April 2025:

<https://www.flysas.com/en/eurobonus/conscious-traveler/>

CONSCIOUS TRAVELER 2024

YOU'RE MAKING A REAL DIFFERENCE

Last year, you and your fellow Conscious Travelers donated a staggering 26 million EuroBonus points to charity, and by choosing over 2 600 tons of biofuel you decreased emissions by 7 500 tons of CO₂. That's the equivalent 720 trips between Copenhagen and London. Hats off to you! But let's beat that record in 2025, shall we?



2025: SAS have introduced a “conscious traveller programmer”. BEUC’s Danish member Forbrugerrådet Tænk has filed a complaint regarding this: <https://taenk.dk/presse/sas-anmeldt-grov-greenwashing>

- Flight booking – 2023

Done on 2 June 2023: Booking of a flight between Stockholm (SE) and Frankfurt (DE).

OUTBOUND

10:55 – 13:10
Direct, 02h 15m

ARN → FRA
Operated by SmartFlyer Airlines

Go
€148,89

Plus
€217,89

SAS GO LIGHT	SAS GO SMART	SAS GO SMART BIO	SAS PLUS SMART
1 x underseat bag (40x30x15 cm)	1 x underseat bag (40x30x15 cm) 1 x 8 kg/18 lbs carry-on bag (55x40x23 cm) 1 x 23 kg/50 lbs checked baggage	1 x underseat bag (40x30x15 cm) 1 x 8 kg/18 lbs carry-on bag (55x40x23 cm) 1 x 23 kg/50 lbs checked baggage - The ticket includes the cost of approx. 50% biofuel - Right now! Get 450 more points per flight for Bio tickets	1 x underseat bag (40x30x15 cm) 1 x 8 kg/18 lbs carry-on bag (55x40x23 cm) 1 x 23 kg/50 lbs checked baggage - Fast Track (where available) - Lounge (where available) - Free seat selection - Meal & drinks - Priority boarding
- Rebookable for a fee - Non-refundable Earn: 100 points €148,89 /adult	- Rebookable for a fee - Non-refundable Earn: 500 points €165,89 /adult	- Rebookable for a fee - Non-refundable Earn: 1 200 points + 450 points €195,96 /adult	- Rebookable for a fee - Refundable for a fee Earn: 1 200 points €217,89 /adult

View trip

SAS GO SMART BIO

The ticket type includes the cost of approx. 50% biofuel, which is calculated on an average journey corresponding to approx. 60 min on Swedish or Norwegian domestic, 60 min within Scandinavia, 35 min on Danish domestic or 1h 30 min on European flights. Compared to fossil fuels, sustainable aviation fuels such as biofuel dramatically reduce the climate-impacting CO2 emissions in their lifecycle. The amount of biofuel purchased will be used to replace the equivalent amount of fossil fuel in SAS' operations. SAS guarantees that the purchase of biofuel takes place within 12 months.

CHANGES: Rebooking is permitted at a charge of SEK/NOK/DKK 650/EUR 70/USD 85 per person. In case of rebooking to a higher fare, the difference between the fare paid and the higher fare will be added. Origin/destination may not be changed.

REFUND: Ticket and domestic/international fees are non-refundable.

CHILD DISCOUNT: 2-11 years 25% discount. 0-2 years 90% discount. No discount on taxes or fees.

CLASS: U



BIOFUEL

- ✓ Add biofuel to reduce CO2 emissions
- ✓ Earn 500 EuroBonus Extra points per 20-min block

From 10,00 EUR

ADD BIOFUEL

BIOFUEL

Adding biofuel reduces your environmental impact and accelerates sustainable travel.

Add Biofuel

[Read more](#)

40,00 EUR

66.7% of the fuel for your entire trip*

Right now! Earn 500 EuroBonus Extra points per 20-minute block of biofuel**

SAS makes no profit on your purchase.

* 10,00 EUR equals about 20 minutes of biofueled flight time for one traveler on an average SAS flight.

**points earned for biofuel will be distributed equally among all registered Eurobonus members in the booking. No retroactive registration is possible.

Please note that, extras are refundable when the booking is cancelled within the '24-hour money-back guarantee'. After that, extras are not refundable unless SAS have failed to deliver the specified service.

More details about terms and conditions for travel extra you can find [here](#)

- Flight booking – 2025

Done on 20 April 2025: Booking of a flight between Copenhagen (DK) and Varna (BL).

2025: SAS offer passengers to add biofuel.

CUSTOMIZE YOUR JOURNEY

Save time and money – and make your trip more comfortable



PRE-ORDER OR UPGRADE YOUR MEALS

From 5,00 EUR

- ✓ See what options are available for your trip and secure your favorite meal
- ✓ Choose from delicious Scandinavian-inspired meals

ADD MEAL



BIOFUEL

From 10,00 EUR

- ✓ Add biofuel to reduce CO2 emissions
- ✓ Earn 500 Bonus points per 20-min block

ADD BIOFUEL

[View trip](#) ^

ROUND TRIP	DATES	TRAVELERS	EXTRAS	TOTAL		
CPH – VAR VAR – CPH	25 Apr – 30 Apr	1 adult	100% biofuel	1 015,26 EUR	incl. 325,26 EUR Taxes & carrier-imposed fees	CONTINUE

×

BIOFUEL

Adding biofuel reduces your environmental impact and accelerates sustainable travel.

Add Biofuel

40,00 EUR

100% of the fuel for your entire trip*

−

+

Right now! Earn 500 EuroBonus Extra points per 20-minute block of biofuel**

SAS makes no profit on your purchase.

* 10,00 EUR equals about 20 minutes of biofueled flight time for one traveler on an average SAS flight.

**points earned for biofuel will be distributed equally among all registered Eurobonus members in the booking. No retroactive registration is possible.

Please note that, extras are refundable when the booking is cancelled within the '24-hour money-back guarantee'. After that, extras are not refundable unless SAS have failed to deliver the specified service.

TRAVEL EXTRAS:

Biofuel

TOTAL:

40,00 EUR

SAVE

We're constantly looking for ways to lower the impact of travel on our climate. Upgrading to biofuel is one step towards more sustainable travel.

Biofuel can reduce CO2 emissions by up to 80% throughout its lifecycle, compared with fossil jet fuel.

How will my contribution be used?

^

The amount you pay goes directly towards buying more biofuel.

SAS is working with national and international stakeholders to help accelerate the commercialization of biofuels in Scandinavia. Some of our partners are AirBP, Preem, Swedavia, Avinor, RISE and ZERO.

What is biofuel?

▼

What is SAS biofuel made from?

▼

What else is SAS doing to make flying more sustainable?

▼

Read more about how we work to become more sustainable at SAS Sustainability.

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13. AIR BALTIC

- Climate-related marketing claims – **2023**

Accessed 2 June 2023:

<https://www.airbaltic.com/sustainability/?lang=en>



- Climate-related marketing claims – 2025

Accessed 20 April 2025: <https://company.airbaltic.com/en/esg>

2025: Air Baltic offers an emissions calculator.

E

Environmental responsibility

airBaltic, with its Europe's second youngest fleet of Airbus A220-300 aircraft, is taking flight to enhanced prospects and opportunities for progress and prosperity.

The airline is committed to reducing carbon emissions as much as possible for air travel through various initiatives, including using sustainable aviation fuel (SAF), improving operational efficiency, waste sorting and circular economy improvements, offering meal pre-order service and others.

We plan our environmental priorities in line with aviation industry's emission reduction commitments, including: IATA Fly Net Zero, A4E Destination 2050, ICAO Environmental protection.

Have you heard of sustainable aviation fuel (SAF), the key player for elevating aviation's decarbonisation efforts? Join the community that ramps up the use of SAF and accelerates aviation's decarbonisation initiatives!

Aviation fuel suppliers in the EU will ensure that aviation fuel contains the minimum shares of SAF 2% SAF from 2025, with a gradual increase to 70% SAF by 2050.

There are many types of SAF recognised by the EU, CORSIA and the aviation community. airBaltic aligns with the definition of SAF in the ReFuelEU (2023/2405) regulation and RED II (2018/2001) directive, which defines SAF as:

- Renewable fuels of non-biological origin (other than biomass) with at least 70% greenhouse gas savings (hereinafter referred to as synthetic aviation fuels).
- Aviation biofuels produced from non-food feedstock such as used cooking oil, animal fats, algae, manure, straw, the biomass fraction of municipal waste, etc.
- Recycled carbon aviation fuels produced from waste materials unsuitable for material recovery or from waste processing gas with at least 70% greenhouse gas savings.

Add SAF in booking process

Flight Carbon Emission Calculator:

Emissions calculator

Your trip generates
234kg of CO₂

TLL → AMS	1 PAX	Airbus A220-300 Passenger	Economy	117kg of CO ₂
AMS → TLL	1 PAX	Airbus A220-300 Passenger	Economy	117kg of CO ₂

ⓘ How are flight emissions calculated?
← Back

- Flight booking - **2023**

Done on 2 June 2023: Booking of a flight between Tallinn (EE) and Vilnius (LT).

The screenshot shows the airBaltic website's flight selection process. The top navigation bar includes the airBaltic logo and four steps: 1. Flight selection, 2. Passenger info, 3. Trip customization, and 4. Overview and payment. Below this, the flight details are summarized: Tallinn (Lennart Meri) to Vilnius (VNO) for 1 adult. A 'Back' button is on the left, and an 'Edit' button is on the right.

On the left, the 'Choose travel dates' section shows a calendar for June 2023. The 2nd of June is selected, with a price of 177€ indicated. Other dates and prices are visible for the month.

On the right, the 'Flight to Vilnius (VNO)' section displays flight options. A 'Sort by' dropdown is set to 'Select'. Three sorting criteria are shown: Fastest (1h 10min), Cheapest (88€), and Earliest arrival (08:25). Below these, two flight options are listed:

Flight Option	Fastest	Cheapest	Earliest arrival
1h 10min	88€	08:25	
20:05 TLL → 21:15 VNO (Direct flight)	1h 10min	from 88€	
05:40 TLL → 08:25 VNO (1 stop in RIX)	2h 45min	from 159€	

A red circle highlights the 'Lens CO. A320' label next to the first flight option (20:05 TLL → 21:15 VNO).

Choose your ticket type

Each price is per one passenger

Tallinn (Lennart Meri) – Vilnius 30 Jun - 20:05 - 21:15 Direct flight

ECONOMY from 88.99€

BUSINESS from 298.99€

GREEN

1 cabin bag + 1 personal item (8kg total)

Rebooking 50 € + possible fare difference

1 point / €

Non-refundable

88.99€

Select

GREEN plus

1 cabin bag + 1 personal item (8kg total)

1 bag (23 kg total)

Rebooking 50 € + possible fare difference

1 point / € + 50 bonus points

Non-refundable

107.99€

Select

Best value

CLASSIC

1 cabin bag + 1 personal item (8kg total)

1 bag (23 kg total)

Seat selection

Early bird online check-in

Priority airport check-in & bag drop

Rebooking before departure for free + possible fare difference

1 point / € + 100 bonus points

Refundable, 50 € fee

128.99€

Select

Tallinn (TLL) - Vilnius (VNO)

for all passengers

1.49 €

Add



Sustainable aviation fuel ⓘ

Join the effort to mitigate climate change and add about 1 kg of sustainable aviation fuel to every flight! We will procure and consume the fuel you've contributed within 12 months' time.

2.99 €

per passenger, per flight*

Add

 My selection

Friday, Jun 30, 2023

Economy class / GREEN plus

[BT906](#) 20:05 Tallinn (Lennart Meri) (TLL) – 21:15 Vilnius (VNO)

> Fare for 1 adult

107.99 €

Total:

107.99 €

Continue

Receive an SMS reminder once check-in for your flight is open

per direction

Tallinn (TLL) - Vilnius (VNO)

for all passengers

1.49 €



Sustainable

Join the effort
about 1 kg of
We will procure
contributed w

 My selection

Friday, Jun 30, 2023

Economy class / GREEN

BT906 20:05 Tallinn (Lennart Meri)

airBaltic

✕

Make a contribution for a sustainable future!

By making this contribution, you support the use of sustainable aviation fuel (SAF) in aviation. Sustainable aviation fuel meets the technical and certification requirements for commercial aircraft and is produced sustainably from alternative feedstocks, providing an environmentally friendly substitute for crude oil. Each kilogram of SAF reduces CO2 emissions by up to 80% in comparison with fossil fuel in its full product life cycle.

As a passenger, you can contribute about 1 kg to 1.5 kg of SAF for each flight depending on the selected ticket type. If there are multiple passengers and/or flights (including connecting flights) in the booking, the SAF fee will be applied to each flight and each passenger.

The exact amount of SAF depends on the market price and will be determined at the time of procurement. We commit to procuring and consuming the contributed SAF within 12 months of your flight date.

All proceeds from the sale are allocated to the procurement of SAF, and airBaltic does not profit from the sales of this product.

SAF fees are non-refundable, non-changeable to another flight or passenger, and non-transferable to another booking.

- Flight booking – **2025**

Done on 20 April 2025: Booking of a flight between Tallinn (EE) and Amsterdam (NL).



Tallinn (Lennart Meri) (TLL) – Amsterdam (Schiphol) (AMS)
25.04.2025 – 30.04.2025 1


 527.98€

Sustainable aviation fuel ⓘ



from
1⁹³€
per direction

Choose to voluntarily add more SAF than required by law - replace an extra 2%, 10%, 50%, or even 100% of your flight's fuel with SAF.

	TLL - AMS	AMS - TLL
SC Sofia Caamano ~2% of SAF 1.93€ Add	~2% of SAF 1.93€ Add	

2025: Air Baltic still offers passengers to add more SAF during the booking process.

14. TAP

- Flight booking – 2023

Done on 2 June 2023: Booking of a flight between Frankfurt (DE) and Lisbon (PT).

Select flight from **Frankfurt to Lisbon**

0,00 EUR

**06:05**
FRA

→

08:15
LIS

3h 10min
Direct

TP 0571
[Details](#)

Economy
from
389,47 EUR

Executive
from
369,47 EUR

Lowest Fare

394,47 EUR

A320neo
Operated by TAP Air Portugal

CLASSIC

Fare conditions

 Hand baggage + Personal item

 1 x Checked baggage

 Standard seat reservation

 816 Miles

389,47 EUR

Select

PLUS

Fare conditions

 Hand baggage + Personal item

 1 x Checked baggage

 Comfort seat reservation

 Premium Check-in

 Changes allowed

 Refund

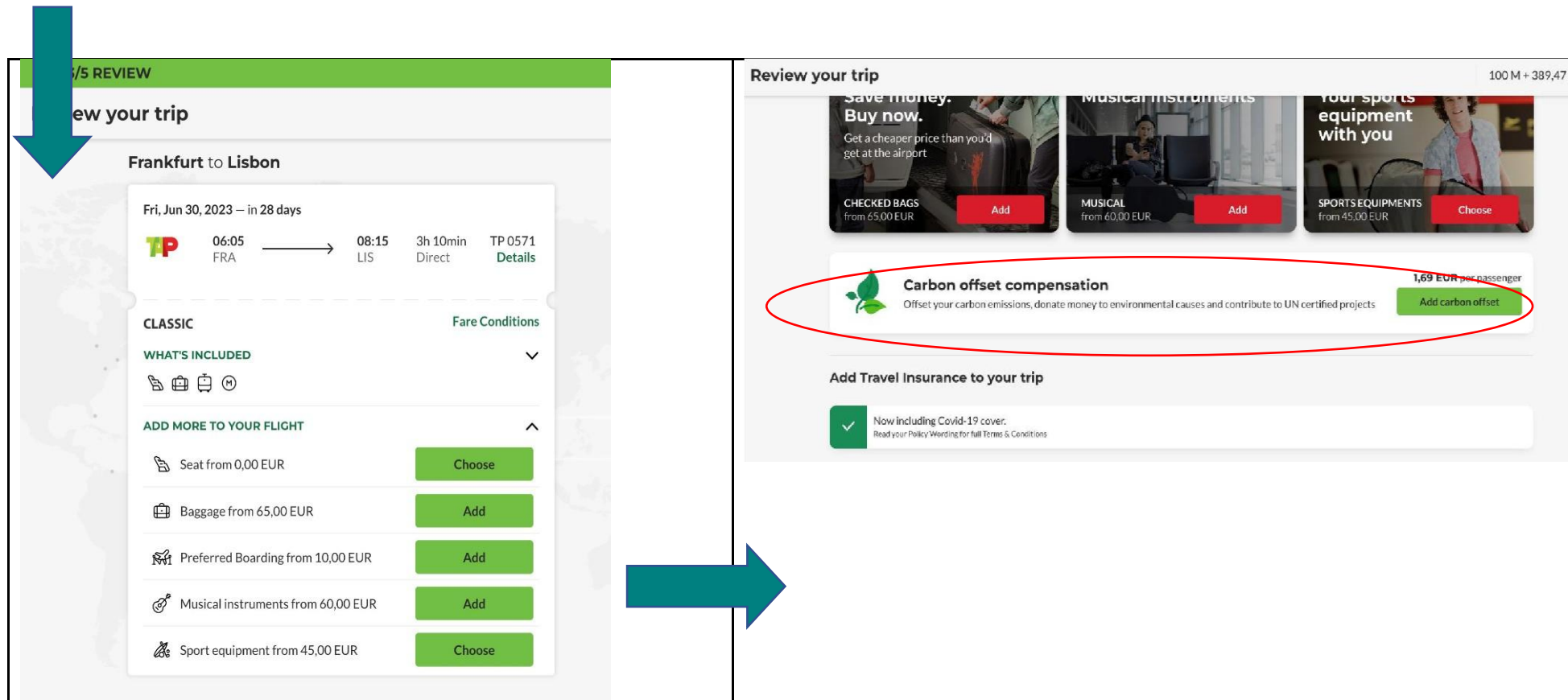
 1165 Miles

434,47 EUR

Select

[Compare fares](#)

77



< Carbon Offset

1,69 EUR per passenger

- ✓ Offset your carbon emissions
- ✓ Donate money to environmental causes
- ✓ Contribute to UN certified projects

All about carbon offset

Carbon Emissions in this trip

Total distance for this itinerary: **1.876 km**

CO2 emission for this itinerary (kg): **0,152**

Contribution for all passengers: **1,69 EUR**

Add Carbon Offset contribution

Carbon offset isn't mandatory. Once paid, it can't be refunded.
TAP doesn't benefit in any way from this programme.

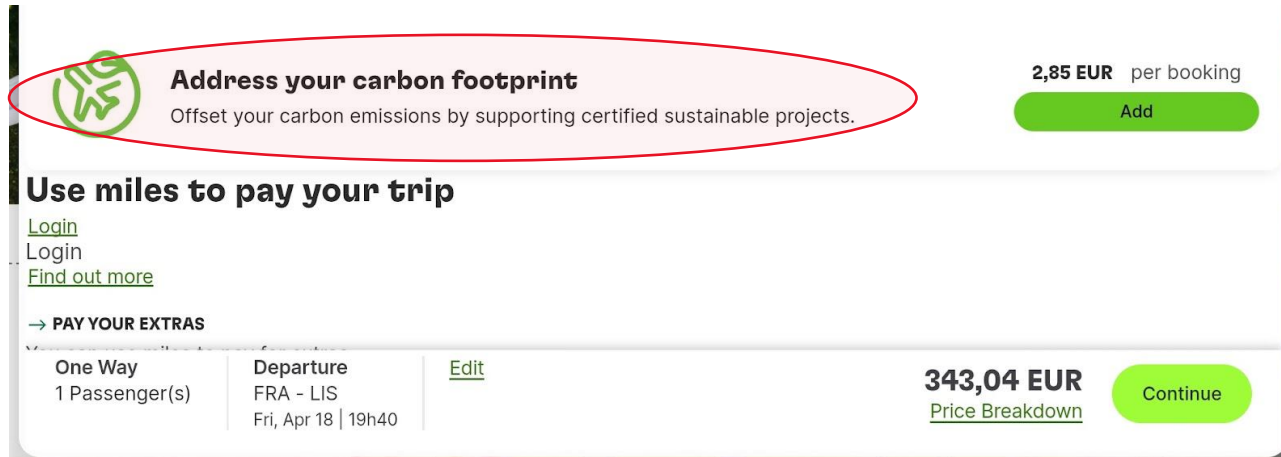
By adding Carbon offset, you are supporting this project

GYAPA EFFICIENT COOKSTOVES PROJECT

This project, in Ghana, contributes to the significant reduction of greenhouse gases through the availability of efficient stoves, the Gyapa, which allow food to be cooked faster, promoting a 50% reduction in fuel consumption, and minimizing exposure to toxic fumes. This project also aims to promote the training of local ceramists and manufacturers in the production of Gyapa stoves, ensuring the development of local communities.

- Flight booking – 2025

Done on 17 April 2025: Booking of a flight between Frankfurt (DE) and Lisbon (PT).



The screenshot displays a flight booking interface. At the top, a pink banner promotes carbon footprint offsetting with a green leaf icon, the text "Address your carbon footprint", and a subtext "Offset your carbon emissions by supporting certified sustainable projects." To the right of the banner, it states "2,85 EUR per booking" and includes a green "Add" button. Below the banner, a section titled "Use miles to pay your trip" contains links for "Login" and "Find out more". A "→ PAY YOUR EXTRAS" link is also present. The bottom section shows flight details: "One Way", "1 Passenger(s)", "Departure FRA - LIS", and "Fri, Apr 18 | 19h40". An "Edit" link is next to the departure information. The total price is "343,04 EUR" with a "Price Breakdown" link. A green "Continue" button is on the right.

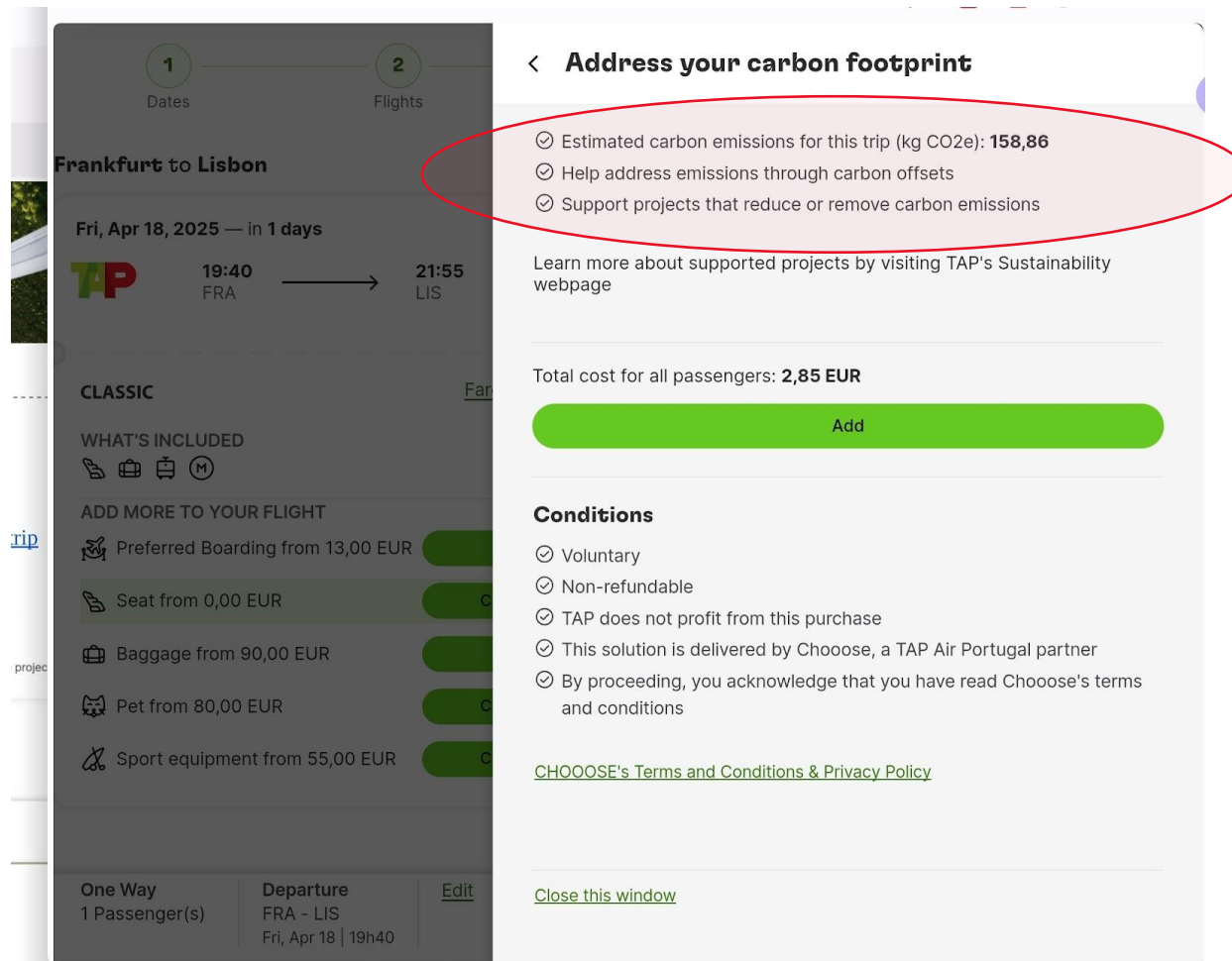
Address your carbon footprint
Offset your carbon emissions by supporting certified sustainable projects.

2,85 EUR per booking
Add

Use miles to pay your trip
[Login](#)
Login
[Find out more](#)

→ **PAY YOUR EXTRAS**

One Way 1 Passenger(s)	Departure FRA - LIS Fri, Apr 18 19h40	Edit	343,04 EUR Price Breakdown	Continue
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2025: The 'Carbon Offset' text has been updated. Claims regarding the monetary contributions to specific environmental casus have been removed.

15. VOLOTEA

- Climate-related marketing claims – 2023

Accessed 2023:

<https://www.volotea.com/en/sustainability/>

WORKING TOGETHER TO REDUCE THE CO2 FOOTPRINT

When you buy a flight with Volotea, you have the option of participating in the compensation of your carbon footprint on the payment page by contributing €2 per passenger. We in turn will match your contribution!!

Search flights

- Climate-related marketing claims - 2025

Accessed 17 April 2025:

<https://www.volotea.com/en/sustainability/>

WORKING TOGETHER TO REDUCE THE CO2 FOOTPRINT

Since October 2023, when buying a flight, Volotea passengers can voluntarily participate in the purchase of SAF by contributing €2 per passenger at the payment page.

Search flights

2025: The text has been updated and now includes information on purchase of SAF.

- Flight booking – **2023**

Done on 2 June 2023: Booking of a flight between Athens (HL) and Lille (FR).

From Athens to Lille
27 Jun, 1 passenger

TOTAL
€65.78

Continue

OUT TO LILLE

<

€76.06
24 Jun

—
25 Jun

—
26 Jun

€65.78
Tue 27 Jun

—
28 Jun

—
29 Jun

—
30 Jun

11.10h
Athens (ATH)

3 h 35m

13.45h
Lille (LIL)

€71.95
Standard
3 seats at this price

€65.78
Megavolotea
3 seats at this price

WORKING TOGETHER FOR CLEANER TRAVEL

Contribute €2 per passenger to compensate the CO2 emissions of your flight and Volotea will match your contribution by adding another €2 and invest the joint sum in CO2 offsetting projects.

These projects, audited and certified by the most recognised international standards, are aimed at:

- Reforestation and conservation.
- Transition to renewable energies.
- Treatment and recycling of waste to generate energy in disadvantaged communities.

Volotea currently supports projects certified by the United Nations' Clean Development Mechanism (CDM) aimed at reducing greenhouse gas emissions from improved animal waste management systems in the region of Sonora (Mexico). In addition to contributing to carrying out these activities in an economically sustainable manner, the projects produce other environmental benefits with a social impact, such as allowing the use of renewable energy sources, improving water and air quality and increased local employment and skilled labor.

VOLOTERRA

Audited by



From Athens to Lille

27 Jun, 1 passenger

Payment by PayPal



Discount voucher



Participate in the offsetting of the CO2 emissions of your flight at a cost of €2 per passenger and Volotea will match your contribution.

☐

I accept the [Conditions of Carriage](#), the [Conditions of Use](#) and the [Privacy Policy](#).

Pay €83.33 now



Thank you for participating in the offsetting of your flights' carbon emissions. Volotea will match your contribution!



- Flight booking – **2025**

Done on 19 April 2025: Booking of a flight between Athens (HL) and Lille (FR).

VOLOTEA

From Athens to Lille

19 Apr, 1 passenger

Continue

OUTBOUND TO LILLE

Megavolotea

<	Sat 19 Apr €85.31	Sun 20 Apr —	Mon 21 Apr —	Tue 22 Apr €85.31	Wed 23 Apr —	Thu 24 Apr —	Fri 25 Apr —	>
---	-----------------------------	-----------------	-----------------	-----------------------------	-----------------	-----------------	-----------------	---

21.55
Athens

03:35h

00.30
Lille

€85.31
5 seats at this price

Megavolotea includes:
 Carry on bag in cabin (10 kg)
 Unlimited changes
 Best price guaranteed

VOLOTEA

From Athens to Lille

19 Apr, 1 passenger

PayPal

Discount voucher

Contribute to the purchase of Sustainable Aviation Fuel (SAF) with €2 per passenger and help reduce CO2 emissions.

☐ I accept the Conditions of Carriage, the Conditions of Use and the Privacy Policy.

Pay €82.23 now

2025: The text have been updated. It now includes the term SAF.



×

WORKING TOGETHER TOWARDS A DECARBONISED AVIATION

What is Sustainable Aviation Fuel (SAF)?

- SAF is produced from sustainable feedstocks, although it's very similar in its chemistry to traditional fossil jet fuel.
- SAF is considered the most efficient way to reduce CO2 emissions in the short and medium term, given the lack of other alternative sources of clean energy for aviation. The amount of carbon emissions produced during the SAF lifecycle production is much lower than that of traditional fossil jet fuels, around 80% less.
- Although SAF can substitute traditional jet fuel directly, given its very similar chemistry, its availability is still scarce, and its price is 3-5 times more expensive than kerosene.

What is Volotea doing?

- To accelerate SAF availability and affordability, we collaborate with producers and the aviation industry to support its deployment.
- At Volotea, we want to fly responsibly, accelerating the countdown to our goal of reducing our carbon emissions. We had committed to reducing our emissions per PAX and KM by 50% before 2030 (vs 2012), but given the advances in the past years, we expect to reach this target even before 2025.
- We have already reduced our carbon footprint by more than 46% since the start of our operations in 2012, and we believe SAF is one of the essential paths towards achieving Net-Zero carbon emissions by 2050.
- Since 2022, we have started introducing small amounts of SAF in our aircraft. Moreover, we have operated the Airbus internal Hamburg- Toulouse shuttle with a 12% SAF blend in average.
- Since 2022, we have used more than 1 million liters of SAF in our flights.
- Since 2023, we reached several agreements with main fuel producers like Cepsa, Repsol or Eni to accelerate the decarbonization of air transport through research and production of SAF.

2025: The “Working Together for Cleaner Travel” heading was replaced by “Working Together Towards Decarbonized Aviation”.

How can you contribute?

- Your €2 donation will be used to purchase SAF for our flights, a project that Bureau Veritas will audit.



VOLOTERRA
Sustainability Program



16. FINNAIR

- General climate-related marketing claims – 2023

Accessed 2023: <https://finnair.chooosse.today/> and <https://www.finnair.com/fi-en/sustainable-travel/finnair-s-carbon-offset-service>



Join our journey towards carbon neutrality

Offset your flight

Destination carbon neutrality

Reduce your CO2 footprint by compensating for the CO2 emissions of your flight. Our calculator combines two key tools for reducing and offsetting emissions: sustainable aviation fuel and certified climate projects. You can choose the ratio between the two by using the slider in the tool.

Offset your flight

We are committed to making a more sustainable future by becoming carbon neutral in 2045. Our commitments include actions and means improving our operations both in the air and on the ground. There is a lot we can do together.

Finnair's carbon offset service

Use the calculator to offset your carbon footprint. When compensating for your flight, you can choose the ratio between sustainable aviation fuel and climate projects in the calculator.

Offset your flight



- General climate-related marketing claims – **2025**

Accessed 17 April 2025:

https://company.finnair.com/en?_gl=1*tzel2d*_gcl_au*MTYxNjQ2Njc0NS4xNzQ0ODkyODUy*_ga*MTc2MTkzODk5MS4xNzQ0ODkyODUy*_ga_FZ XKMEMZNH*MTc0NDg5Mjg1Mi4xLjEuMTc0NDg5Mjg2OC40NC4wLjA.



Accessed 17 April 2025:

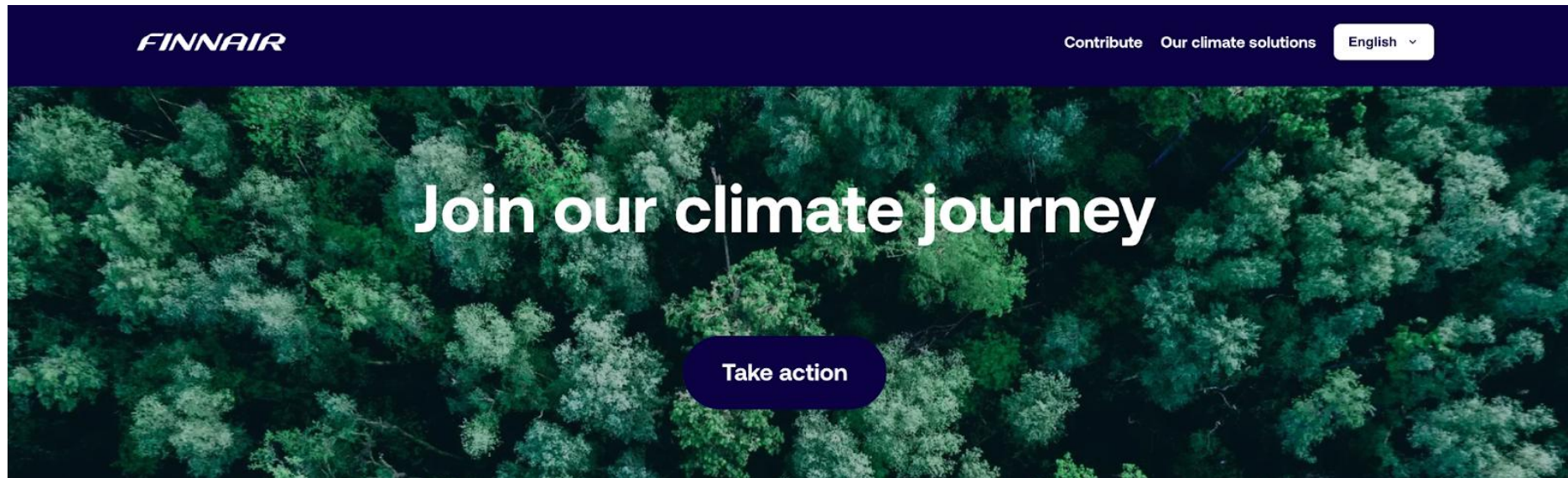
<https://company.finnair.com/en/sustainability/our-sustainability-commitments-and-metrics>

Environment

Focus Area	Challenge and Finnair commitment	Metrics
Climate	CO2 emissions is the single most pressing issue for any airline, and we need to take actions to promote achieving net-zero emissions by 2050.	CO2/Revenue ton kilometer
	For the mid-term, our target is to reduce our carbon emissions intensity (CO2e/RTK) by 34.5% by 2033 from a 2023 baseline. The target has been validated by the Science Based Targets initiative (SBTi).	Usage of SAF % Fuel Efficiency Index
	We are committed to UN's SDG #13, to take urgent action to combat climate change and its impacts.	

Accessed 17 April 2025:

<https://company.finnair.com/en/sustainability/our-sustainability-commitments-and-metrics>



2025: The “Join our journey towards carbon neutrality” was replaced by “Join our climate journey.”

2025: Finn Air has introduced a Flight Carbon calculator.

Accessed 20 April 2025 (Flight Carbon Emission Calculator):
<https://finnair.chooosse.today/>

Flights

0 in cart | EUR

From To
HEL → ATH
Economy class, 1 passengers Round trip

Flight distance 4980 km
Estimated emissions 394.42 kg CO₂e

Edit flight details

Define your contribution:

Sustainable aviation fuel (SAF)
0%

Carbon offsets
100%

Total carbon units 394.42 kg CO₂e
SAF attributes (What is SAF?) 0 kg CO₂e
Carbon credits 394.42 kg CO₂e
Total price EUR 8.31
VAT EUR 1.45

Go to payment →
Add to cart

How are the CO₂ emissions estimated?

Flights

0 in cart | EUR

From To
HEL → ATH
Economy class, 1 passengers Round trip

Flight distance 4980 km
Estimated emissions 394.42 kg CO₂e

Edit flight details

Define your contribution:

Sustainable aviation fuel (SAF)
50%

Carbon offsets
50%

Total carbon units 394.42 kg CO₂e
SAF attributes (What is SAF?) 197.21 kg CO₂e
Carbon credits 197.21 kg CO₂e
Total price EUR 189.98
VAT EUR 32.98

Go to payment →
Add to cart

How are the CO₂ emissions estimated?

- Flight booking – 2023

Done on 2 June 2023: Booking of a flight between Helsinki (FI) and Milan (IT).

FINNAIR

[Trip details](#)
[Select flights](#)
[Passenger details](#)
[Travel extras](#)
[Review purchase](#)

Return 20 Jul 2023

No flight selected

Best departing flights

Each Finnair flight ticket currently contains approximately €0.20 worth of sustainable aviation fuel (SAF).

[Learn more](#)

08:00 Fri Helsinki

HEL, Helsinki Vantaa

Finnair

3 h 5 min, direct

Details and upgrades

10:05 Fri Milan

MXP, Milan Malpensa

Changes in ticket types highlighted

☐ Economy

From €249.77

☐ Business

Last 2 tickets at this price €492.77

FINNAIR

[Offset your flight](#)
[Our climate solutions](#)

Your carbon footprint is 292,32 kg CO₂e

That's the same as driving a petrol car for 208 hours

From Helsinki (HEL)

To Milan (MXP)

How would you like to reduce your carbon footprint?

REPLACE FOSSIL FUEL

Sustainable Aviation Fuel

87%

CARBON OFFSETS

Climate projects

13%

Total cost EUR 190.01

Continue

Sustainable aviation fuel

×

Together towards more sustainable air travelling

We are committed to increase the use of sustainable aviation fuel (SAF), which is one of the most important tools for solving the emissions challenges of flying in the coming years. Sustainable aviation fuel can reduce the carbon dioxide emissions by about 80% compared to fossil fuels.

What is sustainable aviation fuel (SAF)?

Sustainable aviation fuel is a renewable substitute for fossil fuels. Sustainable aviation fuel can be produced using a variety of conversion technologies and raw materials. These can range from waste oils and agricultural waste to carbon captured from the air.

Sustainable aviation fuel can be blended with conventional jet fuel, and it can be used in existing aircraft without modifications to engines or infrastructure.

What are the advantages of using sustainable aviation fuel?

It has been widely acknowledged that sustainable aviation fuel will be the most impactful measure to get rid of fossil jet fuel.

Depending on the conversion technology and raw materials used, sustainable aviation fuel can reduce the carbon dioxide (CO₂) emissions by around 80% compared to fossil fuels. Sustainable aviation fuel also produces less non-CO₂ emissions, which increases the greenhouse gas reduction efficiency. This significantly reduces the carbon footprint of flying.

What does the "SAF purchase included" mean next to my flight details? Am I paying some extra?

Per each sold Finnair flight ticket that is operated by Finnair or Norra, we use a small amount for purchasing sustainable aviation fuel (SAF). Currently, the amount allocated for sustainable aviation fuel is around €0.20 per flight ticket and it's included in your flight price.

The sustainable aviation fuel purchases will take place throughout the year. However, sustainable aviation fuel will not be used on specific flights but it is purchased and used by the book and claim principle.

91

How do I know if my flight has sustainable aviation fuel? Sustainable aviation fuel is purchased and used based on the book and claim principle, in which the is not physically delivered and loaded onto a particular aircraft or flight. This approach enables airlines to assert the environmental advantages associated with their sustainable aviation fuel purchase. A similar mechanism is used in the green electricity market. Currently the amount allocated for sustainable aviation fuel is around €0.20 per Finnair flight ticket as it's included in your flight price. This means approximately 1,200 tonnes of sustainable aviation fuel per year, which equals 630 flights between Helsinki and Tallinn. Why is there sustainable aviation fuel included in each Finnair ticket? Our goal is to increase the use of sustainable aviation fuel, and all the allocated money goes directly to sustainable aviation fuel purchases. Increasing the sustainable aviation fuel usage directly reduces emissions from flights, and it also supports the development of the sustainable aviation fuel market by boosting demand and supply.	The European Union has agreed to ramp up the sustainable aviation fuel usage over the next few decades and is about to implement an EU-wide mandate in 2025. Currently there are also a few national sustainable aviation fuel mandates in force in some of the EU countries. Part of our sustainable aviation fuel purchases go towards fulfilling these mandates. The increased use of sustainable aviation fuel will bring additional costs for us and other airlines, as fuel is one of the largest cost items for an airline. Sustainable aviation fuel is 2–5 times more expensive than regular jet fuel. The increased fuel costs arising from the use of sustainable aviation fuel are likely to be reflected in the ticket prices in the coming years. With the EU regulation, the requirements for the use of sustainable aviation fuel will apply to all EU airlines, and therefore the costs will increase for all EU airlines. Using sustainable aviation fuel is an important part of our CO₂ emission reduction actions. By increasing the usage of sustainable aviation fuel, we can contribute to the development of sustainable aviation fuel infrastructure and help create a more sustainable aviation industry in the long run. Are all my flight emissions now offset? This small sustainable aviation fuel cost allocated per every flight ticket is only one step towards more sustainable air travelling. You can also join the efforts and compensate for the CO₂ emissions of your flight by purchasing more sustainable aviation fuel or supporting certified climate projects via our partner Choose. Find out more about our carbon offset service.
--	--

- Flight booking – 2025

Done on 20 April 2025: Booking of a flight between Helsinki (FI) and Rome (IT).



Helsinki → Rome

1 May 2025 - 6 May 2025
1 passenger

Round trip

€574.27

Start over ↶

🌱 Contribute for Sustainable Aviation Fuel

Sustainable Aviation Fuel (SAF) is an alternative jet fuel that can help air travel move away from fossil fuels, drop by drop. With your contribution on top of our own investment, we can increase our use of SAF and lessen our CO2 emissions.

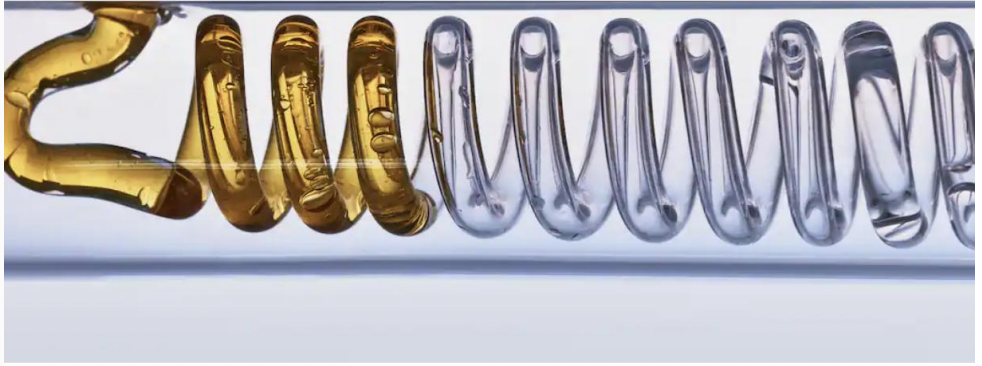
Your full contribution is invested in SAF. Finnair does not profit from this purchase.

Suggested contribution based on your booking
Including all applicable flight directions and passengers

€10.00

[What is the impact of your contribution?](#)

Take the steps with us



Join us in our mission to reduce the usage of fossil fuels

Air travel is currently almost completely powered with fossil jet fuel that contributes to climate change. We are taking the steps towards changing that, but we cannot do it alone.

This is why we invite you to join us with your contribution for rising the usage of Sustainable Aviation Fuel (SAF) in Finnair flights.

2025: Finn Air offers passengers to contribute for SAF by paying an extra fee.

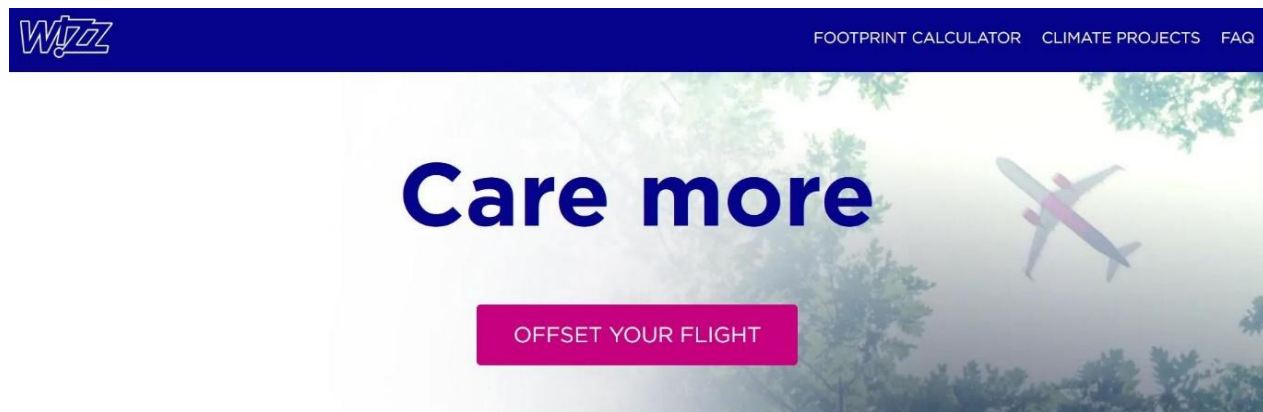
17. WIZZ AIR

- General climate-related marketing claims – **2023**

Accessed 2023:

https://wizzair.chooosse.today/?utm_source=banner&utm_medium=homepage&utm_campaign=wizz&utm_content=calculate-footprint

(Link not accessible on 20 May 2025).

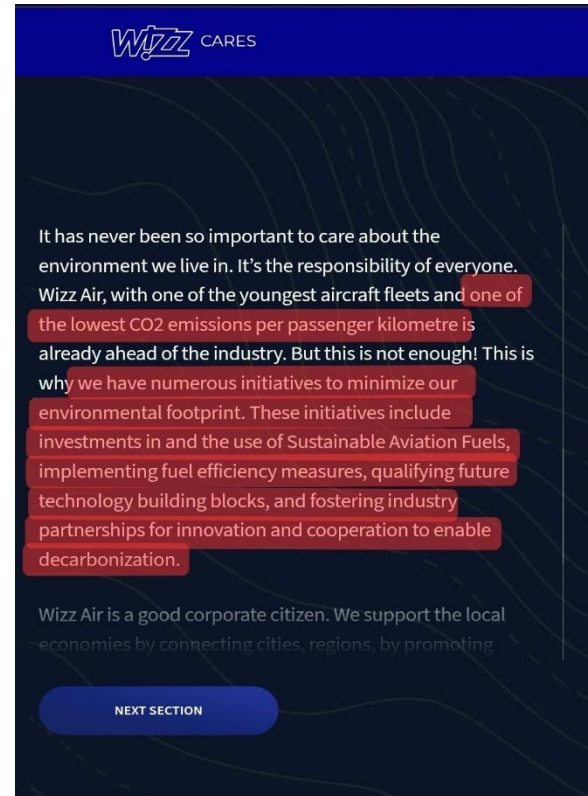
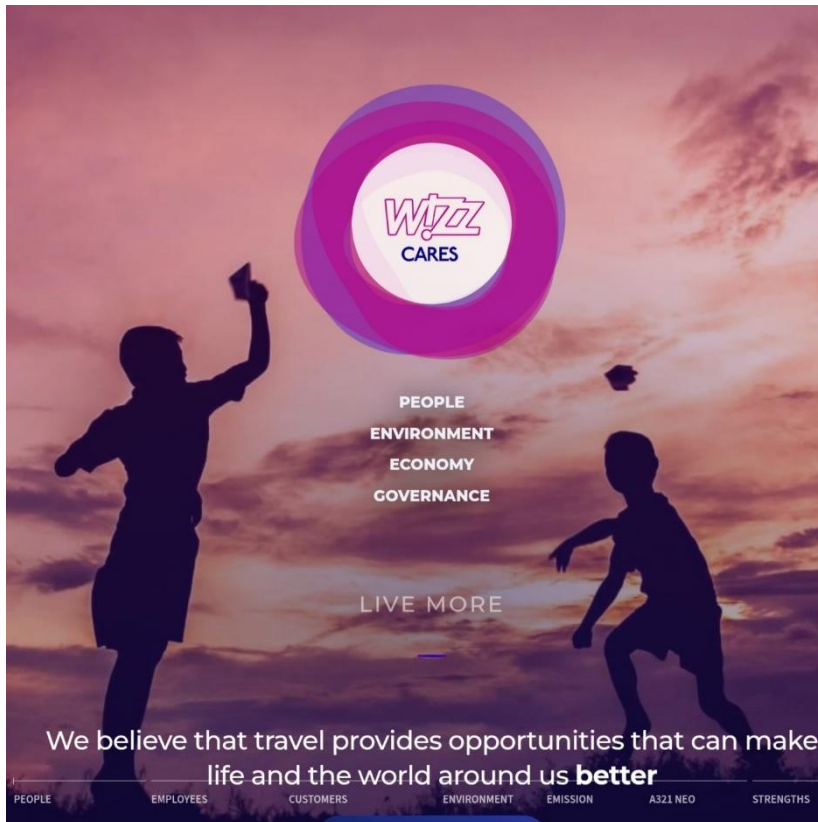


At WIZZ, we have made it easy for you to address the carbon footprint of your travel. With simple steps, you can calculate and offset your flight's carbon emissions by supporting high-impact climate projects certified by international standards.

- General climate related marketing claims – **2025**

Accessed 19 April 2025: <https://www.wizzair.com/en-gb/information-and-services/about-us/sustainability>

2025: Previous version of the website is no longer available. The updated claims do not directly address the consumer but focus on the general environmental impact.







ENVIRONMENT

We want to be the greenest choice for air travel.

It has never been more important for a company to be responsible for the environment. Protecting the environment is the responsibility of all of us, therefore we have taken our environment-protection steps to a next level. With one of Europe's youngest fleet and one of the lowest CO2 emissions per passenger kilometre we strive to stay ahead of the industry. As of Financial Year 2022, carbon emission intensity is fully integrated into the reward structure of executives.

With the help of a great number of fuel-saving initiatives, including a mobile electronic flight bag, a fully paperless flight-deck and our continuously modernised fleet, we will further improve our operational metrics, continuously reducing our environmental footprint per flight in order to make air travel more carbon-efficient. Our sustainability measures include accelerating our actions to secure adequate Sustainable Aviation Fuels (SAF) supplies for the future, more sustainable procurement processes, and an on-board waste sorting trial.



Directly making impact on 5 of The United Nation's [Sustainable Development Goals](#).

NEXT SECTION



As a result of the numerous fuel-saving initiatives and constant modernization of our technology, we are proud to have one of the lowest emission intensity rates in the European aviation industry. In the 2020 Financial Year, carbon emissions per passenger kilometer were 57.28 grams, down from 59.9, which is almost half the industry average. As a result of the COVID-19 pandemic, and the lower load factors on our flights, our carbon efficiency was negatively impacted in Financial Year 2021. Since then, Wizz Air has witnessed a noteworthy improvement which was not present everywhere within the industry. In Financial Year 2023, there was continued progress as passenger load factors improved, consequently leading to a reduction in emissions intensity, reaching 53.8 g CO2/RPK. In the financial year 2024, Wizz Air's carbon intensity continued to further improve. The F24 average annual CO2 RPK was 52 grammes, which is unique in the sector and the lowest ever carbon intensity reported by Wizz Air for a 12-month period. Read more in our recently published [annual report](#).

A321neo – a true game changer



25%

less fuel burn
vs. A320ceo based on RPK



25%

less CO2 emissions
vs. A320ceo based on RPK



16%

flying further
vs A320ceo



43%

lower noise
vs A320ceo

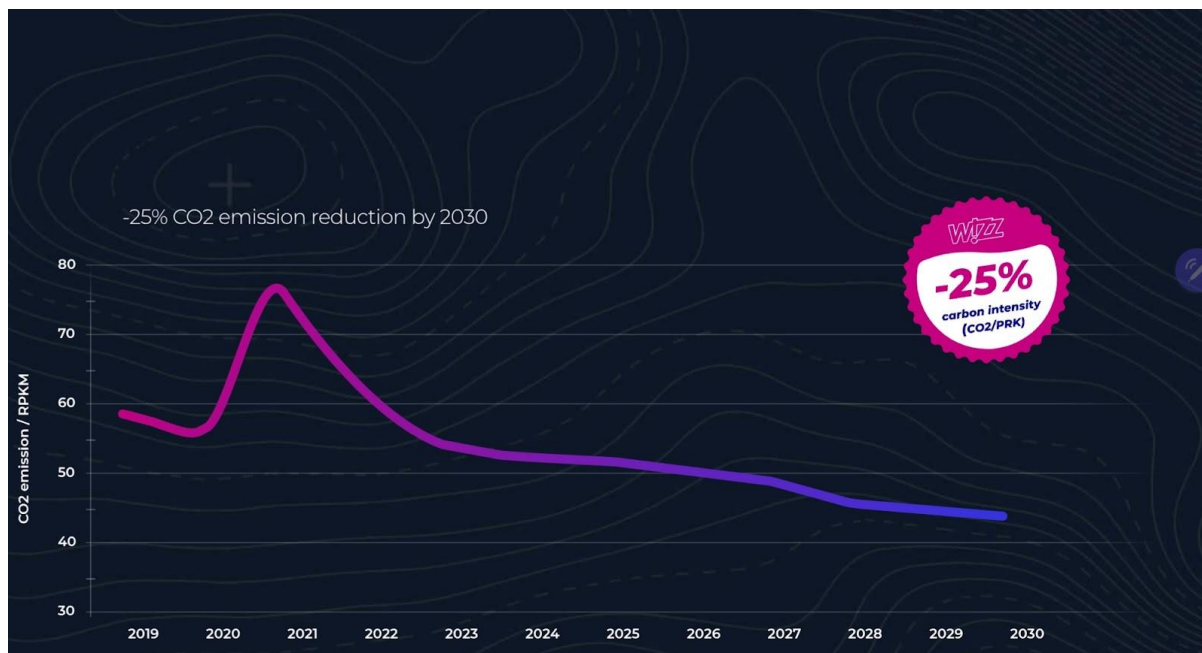


20%

lower unit costs
vs A320ceo



WIZZ CARES COMMITMENT NUMBERS AFFORDANCE PEOPLE EMPLOYEES CUSTOMERS ENVIRONMENT EMISSION A321 NEO STRENGTHS ECONOMY ECONOMY GOVERNANCE



Commitment to further reduce our environmental impact

Wizz Air is strongly committed to reducing climate change impact globally and locally alike. We support the Paris Agreement aiming to limit temperature rise below 1.5C as well as the European Green Deal and the Destination 2050 guidelines aiming to reach net zero emissions by 2050.

Wizz Air is proud to have one of the lowest CO2 emissions (G/RPK) in Europe. We commit to further reducing our CO2 emission by 25% until 2030 compared to 2019 levels and to further limiting other greenhouse gas emissions. The ambitious plan is driven by our latest technology fleet, fuel saving initiatives and usage of sustainable aviation fuel.

Alongside technology and operational improvements, alternative fuels are an essential part of decarbonising the

[NEXT SECTION](#)

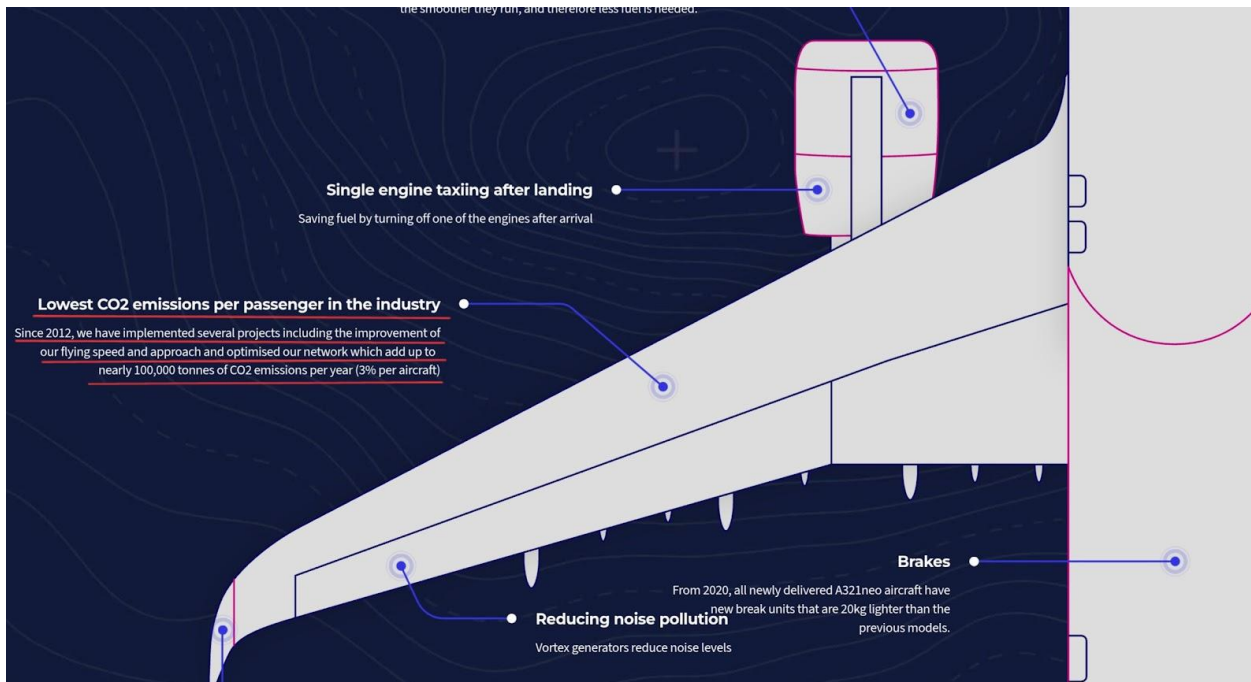
Commitment to further reduce our environmental impact

Alongside technology and operational improvements, alternative fuels are an essential part of decarbonising the industry. Wizz Air has established its SAF strategy, which includes securing offtake agreements with suppliers for the future. To support Wizz Air's ambitious sustainability journey and ensure sufficient supplies of SAF to meet future blending mandates, the Company has signed Memorandum of Understandings with several SAF providers and has made two equity investments in SAF research and development projects.

Wizz Air is also committed to industry collaboration, engaging with key external stakeholders. During the sustainable aviation fuel test in Hungary in 2023, Wizz Air took off from Budapest Airport for the first time with a 37

NEXT SECTION

Wizz Air is also committed to industry collaboration, engaging with key external stakeholders. During the sustainable aviation fuel test in Hungary in 2023, Wizz Air took off from Budapest Airport for the first time with a 37 per cent blend of Neste MY Sustainable Aviation Fuel™ supplied by MOL. Wizz Air's five aircraft were supplied with a total of 23.5 tonnes of a fuel blend containing 37 per cent pure SAF and 63 per cent Jet A1 fuel.



- “FLY THE GREENEST”

Accessed 19 April:

<https://www.wizzair.com/en-gb/information-and-services/about-us/greenest>



Dear Customers,

**When you don't need to fly, please, don't.
But when you do, fly the greenest.**

At Wizz Air we strive to serve more and more passengers every day, in the most environmentally sustainable way*.

Read our sustainability manifesto [here](#). And if you decide to fly, here are seven reasons why Wizz Air is your greenest choice:



FLY THE GREENEST

We launched Wizz Air with the strong belief that air travel should not be a privilege. That we will create a world of opportunity for all through affordable travel. And we are delivering on that promise.

And while we gave the freedom to travel to more and more people, we have also proven that growth and sustainability can be achieved hand in hand. While breaking down barriers between people and air travel, we've also shown a whole industry how aviation can be more sustainable.

Crucial business model and design decisions, from pricing to seat density make sure we fly with high load factors. We've never even thought about business class seats. Or a hub-and-spoke model. Or substituting short train rides for flights. We've instead focused on flying with the youngest, most efficient fleet and the most modern engines possible, to consume less fuel.

This all delivers the lowest CO2 emissions per passenger kilometre in the industry, beating not just legacy carriers, but also low-cost airlines operating in a similar way as us.

A plane will never be greener than a train or an electric vehicle. But we are and will be the greenest choice of flying. Because when it comes to a crucial issue like sustainability, we believe in the facts of today. Not promises of the future.

Wizz
wizzair.com

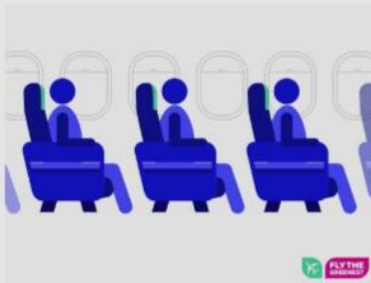
wizzair.com/en-gb/greenest





A passenger travelling with us will have a CO2 footprint of only 53.8 grams per kilometre on average, which is the lowest among our major competitors

This is based on the reporting for 2023 financial year and represents the lowest ever carbon intensity result we have ever recorded in one financial year.



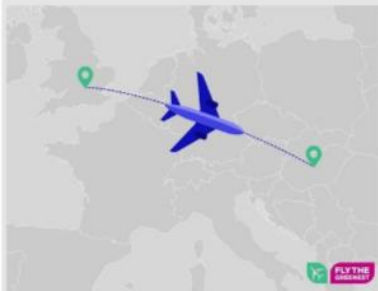
We don't fly half-empty planes to avoid unnecessary pollution.

In 2023, **91%** of our seats were occupied on average. In comparison, the global industry average in the same period was **82%**, and sadly, empty seats still have a CO2 footprint.



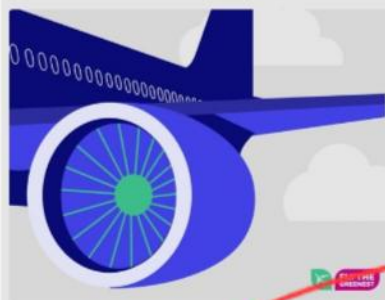
We don't have business class seating, another example of needless emissions.

Leaving seats empty to make room for somebody to spread out and read the newspaper more comfortably just doesn't make sense.



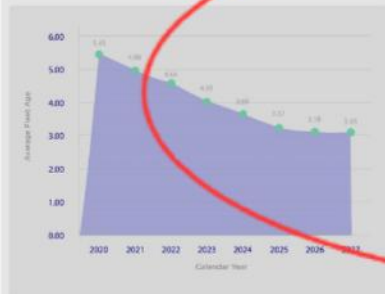
We only fly direct routes. One take-off, one landing, no connecting flights, no extra fuel-burn.

Because as you might have heard, 15-20% of the fuel consumption of the average short-haul flight happens during take-off and landing.



We use the most modern and best-in-class engines and aircraft, crucial for low emissions

The Airbus A320neo family engines are the most efficient in the industry, because they can produce a greater amount of thrust while consuming the same amount of fuel, ensuring the lowest fuel consumption when compared to other engines used in commercial aircraft



We have one of the youngest fleets in the world among airlines with 100+ aircraft

We mostly fly Airbus A321neos, and the average age of our fleet is currently less than five years, well below the average age of our major competitors, which is around 10 years. Younger fleet means better, more fuel- and carbon-efficient technology, ensuring that we are further reducing our CO2 per passenger/km.



On top of all this, none of our routes have a direct train alternative under four hours.

When planning flights and new destinations, our teams review alternative transport modes. We do not operate flights, where direct train alternatives are already available on the same city-pair.

- Flight booking – 2023

Done on 2 June 2023: Booking of a flight between Bourgas (BG) and Gdansk (PL).

SELECT FLIGHTS


Bourgas (Black Sea) BOJ → **Gdansk GDN**

-33% CO2 emission ⓘ
SHOW PRICE CHART ▼

Fri 23, Jun
Sat 24, Jun
Sun 25, Jun
Mon 26, Jun
Tue 27, Jun
Wed 28, Jun
Thu 29, Jun
Fri 30, Jun
Sat 01, Jul
Sun 02, Jul
Mon 03, Jul
Tue 04, Jul
Wed 05, Jul
Thu 06, Jul
Fri 07, Jul

JUNE
JULY

Fri, 30 Jun 2023
10:50 UTC+3
Bourgas (Black Sea)


2h 25m

12:15 UTC+2
Gdansk

operated by Wizz Air Hungary
REGULAR PRICE
from **lv48.99**
SELECT

WIZZ DISCOUNT CLUB PRICE
from **lv28.99**
SELECT

All prices are per passenger and include taxes. Schedule times shown are the local times of the departure and arrival city.

-33% CO2 emission ⓘ
SHOW

Lower CO₂ emissions

grams/passenger/km

Wizz Air's average CO ₂ emissions	57.29
EU commercial aviation's average CO ₂ emissions	85.79
33% lower	-28.5

Statistics based on the International Council on Clean Transportation, 2019 and Wizz Air's CO₂ intensity in 2019 calendar year.

BOOKING OVERVIEW

[BACK TO DASHBOARD](#)

OUTBOUND

INBOUND

 CHECK-IN AND BOARDING CARDS ARE NOT AVAILABLE
The selected flight has departed. Please check [this page](#) for more information

Offset your flight's environmental impact. Check your carbon footprint now!

CONFIRMATION CODE WKGBPA	STATUS Closed	FLIGHT NUMBER W61641	Timestamp: 12 April 2023 18:05 PM
-----------------------------	------------------	-------------------------	-----------------------------------

GDANSK

22 MAY

14:45

1h 50m

EINDHOVEN

16:35

Enter your travel details:

From - To

From

Burgas Airport

×

⊕ Add stop

To

Gdańsk Lech Wałęsa Airport

×

Class

Economy

▼

Passenger(s)

1

Round trip ☐

Total estimated emissions

124.73 kg CO₂e

Total price

EUR 1,45

Go to payment

→

Add to cart



You will be supporting: >

- Flight booking – 2025

Done on 20 May 2025: Booking of a flight between Bourgas (BG) and Gdansk (PL).

2025: Wizz Air has removed the option of offsetting CO2 emissions during the booking process.


Bourgas (Black Sea) BOJ → **Gdansk GDN**
[SHOW PRICE CHART](#)

Tue 10, Jun

Wed 11, Jun

Thu 12, Jun

Fri 13, Jun

Sat 14, Jun

Sun 15, Jun

Mon 16, Jun

Tue 17, Jun

Wed 18, Jun

Thu 19, Jun

Fri 20, Jun

Sat 21, Jun

Sun 22, Jun

Mon 23, Jun

Tue 24, Jun

JUNE

Airbus A321ceo (operated by Wizz Air Hungary)

Tue, 17 Jun 2025

10:05

UTC+3



UTC+2

11:30

Bourgas (Black Sea)

2h 25m

 Gdansk


 Free carry-on bag
In the cabin placed under the seat


 Free online check-in **between 24 and 3 hours before departure**
Check-in at the airport costs 40 EUR

Basic price: ~~BGN 73.99~~
Continue for BGN 62.23
per passenger on this flight

Lowest price in the 30 days prior to the promotion: BGN 65.59

QUICK TRAVEL
WIZZ Smart

 Free carry-on bag (40cm x 30cm x 20cm)

 Free **normal** seat selection
Excluding row 1 to 4 and extra legroom seats

 10 kg **trolley bag** on board
55cm x 40cm x 23cm

 Free online check-in **between 30 days and 3 hours before** flight departure
Check-in at the airport costs 40 EUR

 Priority boarding
Be among the first to board the aircraft

PACK & SAVE
WIZZ Go

 Free carry-on bag (40cm x 30cm x 20cm)

 Free **normal** seat selection
Excluding row 1 to 4 and extra legroom seats

 20 kg checked-in bag

 Free Airport & online check-in **between 30 days and 3 hours before** flight departure

ALL IN & FULL FLEX
WIZZ Plus

 Free carry-on bag (40cm x 30cm x 20cm)

 Free **premium** or normal seat selection
Including front row and extra legroom seat

 32 kg checked-in bag

 Free Airport & online check-in **between 30 days and 3 hours before** flight departure

 10kg **trolley bag** on board
55cm x 40cm x 23cm

 Online flight change without flight change fees
From difference for more basic fare

account
 refund subject to terms and conditions

BGN 181.00
 per passenger on this flight

+ BGN 96.46
 per passenger on this flight

+ BGN 133.36
 per passenger on this flight

Refund to WIZZ
 Within 72 hours, in conditions

CANCEL

SHOW ALL BENEFITS

109

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WIZZ Priority
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- ✓ Be among the first to board
- ✓ Free carry-on bag (max. 40 x 30 x 20 cm) on board
- ✓ Trolley bag (max. 55 x 40 x 23 cm) on board
- ✓ Priority check-in desk

BOURGAS (BLACK SEA)

✓

Included in WIZZ Smart

Auto check-in
[Read more](#)

Don't want to bother with the check-in? We will solve it for you.

- ✓ The system checks you in 50 hours prior to your departure
- ✓ You will get your boarding cards automatically

BOURGAS (BLACK SEA)

BGN 6.00

+

Airport check-in
[Read more](#)

You can check in online for free. If you wish to check-in at the airport, add this service. Without this service a fee of EUR 40 will be charged at the airport.

BOURGAS (BLACK SEA)

BGN 27.00

+

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Earn WIZZ Credit on selected car hire!

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