

Certificate

for saved greenhouse gas emissions and climate protection

Gregers Peter Reimann

***saves with atmosfair 9080 kg CO₂-equiv.
Greenhouse gas emissions.***

This corresponds to circa 100 % of the warming effect of pollutants caused by one passenger on one flight from Copenhagen CPH to Kuala Lumpur KUL over Tokyo Narita TYO and back.

Results (outward flight)	flight part 1	flight part 2	in total (1 passenger)
Distance	8770 km	5431 km	14201 km
Flight altitude*	10670 m	10670 m	
High altitude surcharge**	Yes	Yes	
Emissions***	3150 kg	1390 kg	4540 kg

* Likely cruise altitude

** taking into account the increased impact of emissions in critical flight altitudes (radiative forcing index 3.0)

*** CO₂-emissions with a warming impact comparable to that of the actually committed pollutants

Your contribution

of 158.00 Euro goes to emission saving projects chosen by atmosfair. These are subject to the rules and procedures set out in the Clean Development Mechanism (CDM) of the Kyoto protocol and the "Gold Standard" established by the international environmental NGO community and are controlled by UN-accredited organisations. The current project-portfolio can be viewed at www.atmosfair.info.

Our guarantee

atmosfair guarantees that the saved emissions will be certified by the responsible authorities and that corresponding certificates will be permanently stored in the cancellation account at the registry of the German Federal Environmental Agency (Umweltbundesamt). This is the formal proof that the emissions are permanently saved, that they can no longer be released in the atmosphere and that no other person can get hold of these emission savings.

Your individual transaction number: 21SEP05WCV259888

More information: www.atmosfair.info

Certificate

for saved greenhouse gas emissions and climate protection

Gregers Peter Reimann

saves with atmosfair 9080 kg CO₂-equiv.

Greenhouse gas emissions.

This corresponds to circa 100 % of the warming effect of pollutants caused by one passenger on one flight from Copenhagen CPH to Kuala Lumpur KUL over Tokyo Narita TYO and back.

Results (outward flight)	flight part 1	flight part 2	in total (1 passenger)
Distance	8770 km	5431 km	14201 km
Flight altitude*	10670 m	10670 m	
High altitude surcharge**	Yes	Yes	
Emissions***	3150 kg	1390 kg	4540 kg

* Likely cruise altitude

** taking into account the increased impact of emissions in critical flight altitudes (radiative forcing index 3.0)

*** CO₂-emissions with a warming impact comparable to that of the actually committed pollutants

Your contribution

of 158.00 Euro goes to emission saving projects chosen by atmosfair. These are subject to the rules and procedures set out in the Clean Development Mechanism (CDM) of the Kyoto protocol and the "Gold Standard" established by the international environmental NGO community and are controlled by UN-accredited organisations. The current project-portfolio can be viewed at www.atmosfair.info.

Our guarantee

atmosfair guarantees that the saved emissions will be certified by the responsible authorities and that corresponding certificates will be permanently stored in the cancellation account at the registry of the German Federal Environmental Agency (Umweltbundesamt). This is the formal proof that the emissions are permanently saved, that they can no longer be released in the atmosphere and that no other person can get hold of these emission savings.

Your individual transaction number: 21SEP05WCV259888

More information: www.atmosfair.info