CO2 Emission

With this report you can check the CO2 emission of your entire fleet or particular aircraft.

The **1st** part of the report shows information such as:

and the second	-			20100		22.00			100		10.00	10 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -	-	7.	2	1	τ.	Card In	the la		-3	1.00
-	-	Name Taking Trade	10.000		110			144	-		144	-										4.64
		Table Inte		-			-	-												-		
		Party late		-	1		-	-			-		۰.			£	£		4	1		100
-		inter and a second s	-			in the	-	100.0	1111		and the	- Anno 11								-	-	1.00
		and a second		-	1.0			-														
1	104	Description in the local division of the loc	the state	-	100		-	48.1	10.00	-	194.0	1000				1	1					1.00
-		I write that the down			14		-	-	-		-	test (4			4		-		4.64
		lane.	100	-			-				-	100										
w		1011	100	10	100			-				100						1				
-	-	Tage and address	1.00	-	11		-	-			100	144								-		1.0%
÷-	-	International Address	-		**	*	-	60 ⁻ -01	in the second se		-	-										-
	-	THE PART OF A	100	-			-				-	100								-		
-	-	and a		100			-	401-01	-		-		4	4	4	4		4	4	-		
-	-	And in case of the local diversion of the loc	-			*		ani - m	-			Time .								-		
	-	1000 100	-	-	-		-		10.00		100.0											1.000
	-	ALC: PARK	-	100	110		100	100.01	100.00		100.0	10.00										1.752
	114	in the size of the second	10.0		114		-	1000-07												144		
	-	COMPANY & R. (10) March 100	-	-	111		-	-			Ref. 11											-
	10	Table Table Field	100	10	10			1000	10110		100.0	1.00										1. MU 1. MU 1. MU
-	114	in order where where the	10.04		1.4		-	1703-00	-		100 To	Ave. 1				۰.						-
÷-	-	ton the resident	-	-				1000.00			-	101.7								-		1.100
	-	Total Inc. Balance	100	10	10.0			1918.00	100.00		10.0	100										10.00
				10.00	ALC: N	11.0	-	44748-17	-		-	and the second s							4	-	-	10.001

Report 'CO2 Emission'

• Flight details - date, flight number, acft data, EU ETS Annex I exceptions, departure/arrival airports details.

The **2nd** part of the report shows as follows:

- **Technical data** GCD, payload distance, block time, fuel details (uplift, amount left from previous block on, density, fuel at block on, fuel consumption).
- **Pax details** total pax number with division on infants, children, male & female.
- Freight data gross baggage weight, gross freight weight.
- **Payload** pax number x 100kg + baggage & freight weight.
- $\ensuremath{\textit{kmT}}$ the value of payload x distance / 1000
- CO2 emission details fuel consumption multiplied by a factor 3.15 (in tons)

These calculations of fuel consumption and CO2 emissions are simplified and do not secure an automatic compliance with the requirements of the EU ETS and must be verified by an accredited auditor. If you would like to learn more please contact our support: support@leonsoftware.com

From: https://wiki.leonsoftware.com/ - **Leonsoftware Wiki**

Permanent link: https://wiki.leonsoftware.com/leon/report-co2-emission?rev=1502961974

Last update: 2017/08/17 09:26

