

ICAO AIRPLANE CO₂ CERTIFICATION DATABASE (CO₂DB)

CO2DB Datasheet Template

Record Status: **Current**

IDENTIFICATION OF AEROPLANE TYPE DESIGN:

Aeroplane CO2DB UID: **3**

Applicant: **Aeroplane TC Holder**

Aeroplane:

Aeroplane Type Certificate Identification: **EASA.A.004**

Aeroplane Supplemental Type Certificate Identification (if applicable):

Aeroplane TC Holder: **AIRBUS SAS**

Aeroplane STC Holder (if applicable):

Aeroplane Type Designation: **A330-941**

Mod. No. / Freeform Description: **A330-941 - MOD 208409 (Wing retwist) - WV 920 & 921**

Number of Propulsion Engines: **2**

If revised, these data supersede Aeroplane CO2DB UID:

CO₂ Certification Basis:

Primary Certifying Authority (CA): **EASA**

Date of CO₂ Certification (yyyy-mm-dd): **2022-04-25**

State's Regulation: **CS-CO2**

Edition/Amendment: **Issue 1, July 2019**

Certification Basis: **CAEP/10 InProduction**

Engine:

Engine TC Holder: **Rolls Royce**

Engine STC Holder (if applicable):

Type Designation: **TRENT 7000-72**

Engine Type Certificate Identification: **EASA.E.036**

Engine Supplemental Type Certificate Identification (if applicable):

Mod. No. / Freeform Description:

Propeller (if applicable):

Propeller TC Holder:

Propeller STC Holder (if applicable):

Type Designation:

Propeller Type Certificate Identification:

Propeller Supplemental Type Certificate Identification (if applicable):

Mod. No. / Freeform Description:

REGULATORY DATA:

Certified CO ₂ MTOM (kg):	251000	Value rounded to nearest kilogram
CO ₂ Emissions Evaluation Metric Value* (kg/km):	1.527	Value rounded to 3 decimal places (X.XXX)

Summary of data as per ICAO Annex 16 Volume III : Limit for this MTOM and comparison of Metric Value to this limit

		Limit for this MTOM	MV Percentage of this limit
Part II, Chapter 2, 2.4.2 d)-f)	CAEP/10 In-Production	1.687	90.5%
Part II, Chapter 2, 2.4.2 a)-c)	CAEP/10 New Type	1.614	94.6%

REMARKS

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