



ICAO Noise Data Base

ID: AIRBUS_15361

MANUFACTURER AND MANUFACTURER'S DESIGNATION OF AIRCRAFT

Manufacturer AIRBUS
Commercial name
Type A310 Version 203

ENGINE

Type CF6-80A3
Number of Engines 2
Nacelle short duct
Propeller
Thrust (Sea Level Static) 222.40 kN
ByPass Ratio(SLS) 4.6
Maximum Take-Off Mass 142000 (Kg) Slats/Flaps 15/0
Maximum Landing Mass 121500 (Kg) Slats/Flaps 30/40

NOISE CERTIFICATION STANDARD

Noise Regulation ICAO Annex 16, Volume I
Chapter or Stage 4

MODIFICATIONS

	Aircraft	Engine
Modification Number	13219	
Modification Description	Recertification to Chapter 4	

	Lateral/Full-Power	Approach	Flyover
Noise Level (EPNdB)	96.5	99.9	89.8
Noise Limit (EPNdB)	99.2	102.7	95.3
Margin (EPNdB)	2.7	2.8	5.5

Cumulative Margin (EPNdB) 11.00

Remarks Weight variant n° 4, Dossier n° 00.X.009.10364/C22, EASA record Id A1292

Date of Certification 11/07/07 Certification Authority EASA