

## **ICAO Noise Data Base**

## MANUFACTURER AND MANUFACTURER'S DESIGNATION OF AIRCRAFT

Manufacturer AIRBUS

Commercial name

Type A330 Version 322

**ENGINE** 

Type PW4168

Number of Engines 2

Nacelle short duct

Propeller

Thrust (Sea Level Static) 302.50 kN

ByPass Ratio(SLS) 5.2

Maximum Take-Off Mass 212000 (Kg) Slats/Flaps 16/8

Maximum Landing Mass 177000 (Kg) Slats/Flaps 23/32

## **NOISE CERTIFICATION STANDARD**

Noise Regulation ICAO Annex 16, Volume I

Chapter or Stage 4

## **MODIFICATIONS**

	Aircraft	Engine
Modification Number		
Modification Description		

	Lateral/Full-Power	Approach	Flyover
Noise Level (EPNdB)	98.5	97.9	91.7
Noise Limit (EPNdB)	100.7	104.1	97.6
Margin (EPNdB)	2.2	6.2	5.9

Cumulative Margin (EPNdB) 14.30

Remarks Weight variant nø 2, Dossier nø 00G 090 P4047/C32, EASA record ld A2942

Date of Certification 10/12/10 Certification Authority EASA