



Civil Aviation Safety Regulations 1998 – Part 60
Regulation 60.035

FLIGHT SIMULATION TRAINING DEVICE QUALIFICATION CERTIFICATE

Number: CASA.FSTDQC-AUS-43 Revision: 19

AUS-43

This is to certify that

QANTAS AIRWAYS LIMITED

ARN: 216147 ACN: 009 661 901

AIRBUS A330-200 (STD 2.6)

Serial No: 2TB2

located at 7 York Street, AIRPORT WEST, VIC 3042

is qualified as a Level D Flight Simulator in accordance with Subpart 60.B of the *Civil Aviation Safety Regulations 1998*.

The device specifications including identifying details, types and models of aircraft that are simulated and the capability of the device are described in this certificate.

This certificate is not transferable and continues in force until 30 April 2026.

Joseph Anthony Rule
National Manager Flight Standards
National Ops & Standards

Delegate of the Civil Aviation Safety Authority

02 December 2025

Civil Aviation Safety Authority

Flight Simulation Training Device Specification

AUS-43

- a) **Type/Variant of Aircraft** AIRBUS A330-200 (STD 2.6)
- b) **Flight Simulator Qualification Basis** FSTD Directive 2
Part 60 - MOS 3
- c) **Visual System** CAE Tropos 6000XR
210X40 FOV
- d) **Motion System** Moog 2500E (EMM) 60"
6 DOF
- e) **Engine Fit** GE CF6-80E1A3
- f) **Flight Management System Fit** Honeywell
P/N C13226HA07
Std P5AH3
- g) **TCAS Fit** TCAS II
- h) **Additional capabilities** Realistic Gusting Crosswind
Bounced Landing
ROPS
- i) **Guidance Information: Training, testing, and checking considerations**

CAT I	RVR 550m	DH 200ft	Y
CAT II	RVR 300m	DH 100ft	Y
CAT III (lowest minimum)	RVR 75m	DH <20ft "No DH"	Y
LVTO	RVR 125m		Y
Precision Approaches (ILS)			Y
Non-Precision Approaches (LOC, VOR, NDB, DME)			Y
Non-Precision Approaches (RNP APCH-LNAV)			Y
Non-Precision Approaches (RNP APCH-LNAV/VNAV)			Y
Non-Precision Approaches (RNP AR)			Y
Recency			Y
IFR Training / Checks			Y / Y
Type Rating			Y
Proficiency Checks			Y

Recurrent Training / Checks	Y / Y
Auto-coupled Approach	Y
Autoland / Roll Out Guidance	Y / Y
TCAS II (Version 7.1)	Y
Windshear Warning System / Predictive Windshear	Y / Y
WX-Radar	Y
HUD	N
EGPWS	Y
ETOPS Capability	Y
Full Stall	Y
UPRT	Y
Icing	Y
Other: Nil	

j) **Restrictions / Limitations**

Nil