



*Civil Aviation Safety Regulations 1998 – Part 60*  
*Regulation 60.035*

# FLIGHT SIMULATION TRAINING DEVICE QUALIFICATION CERTIFICATE

Number: CASA.FSTDQC-AUS-34 Revision: 23

AUS 34

This is to certify that

## **QANTAS AIRWAYS LIMITED**

ARN: 216147 ACN: 009 661 901

## **AIRBUS A380-800**

Serial No: QRPT

located at 28-30 Burrows Road, ST PETERS, NSW 2044

is qualified as a FAA Level 4 Flight Training Device 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 31 March 2027.

Scott James Russell Watson  
Acting National Manager Flight Standards  
National Ops & Standards

Delegate of the Civil Aviation Safety Authority

20 March 2026

# Civil Aviation Safety Authority

## Flight Simulation Training Device Specification

AUS 34

- |    |   |                              |
|----|---|------------------------------|
| a) | <b>Type/Variant of Aircraft</b>   | AIRBUS A380-800              |
| b) | <b>Flight Simulator Qualification Basis</b>                                 | FAR Part 60 Change 2         |
| c) | <b>Visual System</b>  | Nil                          |
| d) | <b>Motion System</b>  | Nil                          |
| e) | <b>Engine Fit</b>   | RR Trent 972<br>ENG_RR_V20.6 |
| f) | <b>Flight Management System Fit</b>   | HNP57XAL01X800D<br>FMS L2.1  |
| g) | <b>TCAS Fit</b>   | Nil                          |
| h) | <b>Additional capabilities</b>  | Nil                          |
| i) | <b>Guidance Information: Training, testing, and checking considerations</b> |                              |

### Type Endorsement ( Initial and Recurrent)

#### Areas of Operation

- Pre-flight Procedures
  - Preflight Inspection (Cockpit Only)
  - Powerplant start
  - Taxiing
  - Pre-take-off checks
- Normal and Abnormal Procedures
  - Powerplant
  - Fuel System
  - Electrical System
  - Hydraulic System
  - Environmental and Pressurisation Systems
  - Fire Detection and Extinguisher Systems
  - Navigation and Avionics Systems
  - Automatic Flight Control System, Electronic Flight Instrument System, and Related Subsystems
  - Flight Control System
  - Anti-ice and De-ice systems
  - Aircraft and Personal Emergency Equipment
  - Network Server System / On board Information System

- Landing Gear
- Post flight Procedures
  - After landing Procedures
  - Parking and Securing

j) **Restrictions / Limitations**

Nil