Australian Government

Civil Aviation SafetyAuthority

AUS 93 This is to certify that **QANTAS AIRWAYS LIMITED** ARN: 216147 ACN: 009 661 901 **BOEING 737-800W/SFP** Serial No: FJ2-B737-B-1024-080 located at 263-271 Coward Street, MASCOT, NSW 2020 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 28 Feb Joseph Anthony Rule Branch Manager Flight Standards National Ops & Standards Delegate of the Civil Aviation Safety Authority 06 February 2025

Civil Aviation Safety Regulations 1998 – Part 60 Regulation 60.035

FLIGHT SIMULATION TRAINING DEVICE

QUALIFICATION CERTIFICATE

Number: CASA.FSTDQC-AUS-93 Revision: Initial

FETY AUTHORITY CIVIL AVIATION SAFETY AUTHORITY CIVIL AVIATION SAFETY AUTHORITY CIVIL AVIATION SAFETY AUTHORITY CIVIL AVIATION SA

Civil Aviation Safety Authority

Flight Simulation Training Device Specification

AUS 93

a)	Type/Variant of Aircraft	BOEING 737-800W/SFP
b)	Flight Simulator Qualification Basis	FAR Part 60 Change 2
C)	Visual System	AMST VSIM Single Channel Dual Display 50x30 FOV
d)	Motion System	Nil
e)	Engine Fit	CFM 56-7BE,7B26
f)	Flight Management System Fit	GE Smiths (Rehost) U14
g)	TCAS Fit	TCAS II
h)	Additional capabilities	Nil

i) Guidance Information: Training, testing, and checking considerations

Type Rating Integrated Procedures Training

Areas of Operation

- Normal, Non-Normal and Supplementary Procedures
 - In accordance with an operation's manual or exposition of the holder of a relevant Part 142 Certificate, Part 142 Air Operator's Certificate, or Part 119 Air Operator's Certificate.

j) Restrictions / Limitations

Nil