



# Supplemental Type Certificate

**Number: SVA 558**

**This certificate issued to:** Qantas Airways Ltd  
10 Bourke Road  
Mascot, NSW 2020

**certifies that the change in the type design for the following product when installed in accordance with the limitations and conditions specified herein meets the airworthiness requirements listed in the continuation sheet.**

<b>Original Product:</b>	Type Acceptance Certificate Number:	A108
	Referenced TC Number (if applicable):	FAA A16WE
	Make:	The Boeing Company
	Model:	B737-838
	Aircraft:	See Continuation Sheet for the list of approved aircraft

**Description of Type Design Change:** Installation of Additional Seat Row and Miscellaneous Cabin Changes in accordance with QSB-25-0057 Rev 01 'B738 +6Y Reconfiguration 2015 – CASA STC' dated 27 August 2015 or later approved revision.

## **Limitations and Conditions:**

Prior to incorporating this design change, the installer shall establish that the interrelationship between this change and any other modifications incorporated into the aircraft will not adversely affect the airworthiness of the modified aircraft.

If the holder agrees to permit another person to use this certificate to alter the product, the holder shall give the other person written evidence of that permission.

This certificate shall remain in effect until suspended, cancelled or a termination date is otherwise established by the Civil Aviation Safety Authority.

Date of application:	16 July 2014
Date of issuance:	28 August 2015

**This certificate is issued pursuant to Regulation 21.113A of the Civil Aviation Safety Regulations.**

  
Peter Nikolic  
**Delegate of the Authority**

This certificate may be transferred in accordance with CAR (1998) 21.47.

*safe skies for all*

# Supplemental Type Certificate - SVA 558

## (Continuation Sheet)

### Introduction

This document lists CASA approved aircraft and models eligible for the installation of STC SVA 558 Installation of Additional Seat Row and Miscellaneous Cabin Changes.

### Limitations

The following limitations are supplementary to the conditions and limitations given in the original product reference certificate. The original conditions and limitations continue to apply unless superseded by the limitations below.

### Master Data List

Qantas Engineering Report C7239 'B738 +6 Economy Seats Reconfiguration Qantas STC Master Data List' Rev. A, dated 28 August 2015 or later approved revision.

### Certification Basis for the components and areas affected:

The certification basis for this modification is 14 CFR Part 25 of the Federal Aviation Regulations as amended by Amendments 25-1 through 25-77 effective on July 29, 1992 and as varied by FAA Type Certificate, A16WE Issue 53;


and

CASA Project No 2478 Issue Paper No 01 Rev 2 dated 28 August 2015


### Approved Aircraft List

Group 1 aircraft:

Registration	Model	Serial Number
VH-VXA	737-838	29551
VH-VXB	737-838	30101
VH-VXC	737-838	30897
VH-VXD	737-838	29552
VH-VXE	737-838	30899
VH-VXF	737-838	29553
VH-VXG	737-838	30901
VH-VXH	737-838	33478
VH-VXI	737-838	33479
VH-VXJ	737-838	33480
VH-VXK	737-838	33481
VH-VXL	737-838	33482

  
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Registration	Model	Serial Number
VH-VXM	737-838	33483
VH-VXN	737-838	33484
VH-VXO	737-838	33485
VH-VXP	737-838	33722
VH-VXQ	737-838	33723
VH-VXR	737-838	33724
VH-VXS	737-838	33725
VH-VXT	737-838	33760
VH-VXU	737-838	33761
VH-VYA	737-838	33762
VH-VYB	737-838	33763
VH-VYC	737-838	33991
VH-VYD	737-838	33992
VH-VYE	737-838	33993
VH-VYF	737-838	33994
VH-VYG	737-838	33995
VH-VYH	737-838	34180
VH-VYI	737-838	34181
VH-VYJ	737-838	34182
VH-VYK	737-838	34183
VH-VYL	737-838	34184
VH-VZA	737-838	34195
VH-VZB	737-838	34196
VH-VZC	737-838	34197
VH-VZD	737-838	34198
VH-VZE	737-838	34199

  
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