| U.S. DEPARTMENT OF TRANSPORTATION<br>FEDERAL AVIATION ADMINISTRATION<br>**STATEMENT OF COMPLIANCE WITH AIRWORTHINESS STANDARDS** | **ODA Project No.**<br>PS18-0837 |
|---|---|

## AIRCRAFT OR AIRCRAFT COMPONENT IDENTIFICATION

| MAKE<br>Boeing | MODEL NO.<br>737-8, 737-9 | TYPE (Aircraft, Engine, Propeller, etc.)<br>Airplane | NAME OF APPLICANT/AUTHORIZATION NO.<br>The Boeing Company<br>ODA-300064-NM |
|---|---|---|---|

## LIST OF DATA

| IDENTIFICATION | TITLE |
|---|---|
| D926A019  Rev B   08/22/2019 | NOTE:  This Data approval is in support of ODA Project No. <u>PS18-0837,</u> and is not valid for any other purpose or application.<br><br>Aerodynamics Stability and Control Analysis for Certification of the Low Mach Extension in the 737-7, 737-8, 737-8200, and 737-9 MCAS Control Law |

**PURPOSE OF DATA**

ODA recommends approval of compliance data to show compliance with the applicable regulations as defined in Certification Plan 23168, submittal ref # 8.
ODA Project #: PS18-0837     EASA/JAA Project #: 0010059715

**APPLICABLE REQUIREMENTS** (List specific sections)

**All Models:** (b) (4)

NOTE: Amendment levels for all applicable requirements listed on this form are per the model certification basis except those **bolded**.

**CERTIFICATION** – As directed by the Administrator and in accordance with the conditions and limitations of authorization under 14 CFR, data listed above and on attached sheets numbered  _N/A_  have been examined in accordance with established procedures and found to comply with applicable requirements of the Airworthiness Standards listed.

**I Therefore:**          Recommend Approval of these data

| SIGNATURE OF AUTHORIZED REPRESENTATIVE | NAME | CLASSIFICATION | DATE |
|---|---|---|---|
| (b) (6)<br>Digitally Signed 2019.08.23 @ 12:46:20-07'00' | (b) (6) | Aero - Stability & Control | 08/23/2019 |