

# Boeing 737 800 Type Rating European Flight Academy

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### Boeing 737 800 Type Rating

#### **Flight Standardization Board (FSB) Report**

In March through June 2017, the FSB conducted flight evaluations of the B-737-8 Initial Type Rating Training Course and B-737-8 to B-737-800 aircraft differences training. The initial B-737-8 type rating course and the B-737-8 to B-737-800 differences training were found to be operationally suitable.

#### **FAA Order 8900.1, Volume 5, Chapter 2, Section 19 12/16/19 ...**

FAA Order 89001, Volume 5, Chapter 2, Section 19 12/16/19 FIGURE 5-88, PILOT CERTIFICATE AIRCRAFT TYPE DESIGNATIONS - AIRPLANE  
NOTE: 1 As of November 2015 the FAA has begun removing marketing names from the Civil Model Designation column.

#### **Flight Standardization Board (FSB) Report**

The Seattle AEG formed a Flight Standardization Board (FSB) that evaluated the Boeing 737-8 as defined in FAA Type Certificate Data Sheet (TCDS) # A16WE. The evaluation was conducted during August 2016 using the methods described in FAA Advisory Circular (AC) 120-53B, Guidance for Conducting and Use of Flight Standardization Board Evaluations. All

#### **TOPCAT Aircraft Information Boeing 737-800**

TOPCAT Aircraft Information Boeing 737-800 Aircraft type Boeing 737-800 : Manufacturer Boeing Commercial Airplane Company Engine types Two CFM International 56-7B26 : Take-off thrust options TO (26K, Full Thrust) TO1 (24K, Alternate Rating) TO2 (22K, Alternate Rating) Take-off flaps settings FLAPS 1 : FLAPS 5 FLAPS 10

**AIRCRAFT SPECIFICATION B737-800NG YOM 2006**

BOEING Type and model B 737-800NG Date of manufacture 2006 Type and model CFM56-7B Thrust rating 26300 Position: ESN: No:01 (L/H) xxxxxx No:02 (R/H) xxxxxxxx Total TSN (Flt hrs) 16011 19050 Total CSN 9819 11620 TSLSV 653 1020 CSLSV 352 621 1 4-APU Manufacture Honeywell co inc Type and model 131-9B Serial number P-7270 TTSN 14841

**Decision 2009/016/R - Annex I - Aircraft Type Ratings**

APPENDIX I AIRCRAFT TYPE RATINGS to issue a type rating that is not included in this list, such information should be first passed on to the Agency Boeing 737-600/700/800/900 (CFM56) B747SR Boeing 747SR (GE CF6) B747-100B Boeing 747-100 (RR RB211 )

**BOEING 737-800 TECHNICAL REVIEW - CHAPTER 13**

BOEING 737-800 TECHNICAL REVIEW - CHAPTER 13 \_\_\_\_\_ HYDRAULIC SYSTEM A 3 Systems: SYSTEM A, SYSTEM B, STANDBY SYSTEM SYSTEM A & B operates independantly SYSTEM B and STANDBY are connected through a hydraulic servicing line The Bleed air ...

**Regulatory - Boeing**

the boeing edge expanding the boeing Family Regulatory Operational Approval for Entry into Service share a common type rating with the 787-8, the 787-9, and the popular 777, giving (eg, 737-800) initiate Addition of new Model Regulatory Coordination Meetings Entry into ...

**Aircraft Classification Numbers (ACN's)**

AIRCRAFT CLASSIFICATION NUMBERS (ACN's) A340-200 2706 1697 142 62 67 78 106 35 37 41 53 53 62 73 85 33 34 39 45 A340-300 2559 1706 132 56 61 70 96 34 36 40 52 47 54 65 76 32 33 38 44 A340-300 2706 1765 142 62 68 79 107 37 39 44 57 54 62 74 86 34 36 42 48 A340-500, 600 3590 1750 142 70 76 90 121 29 31 34 42 60 70 83 97 29 28 32 37 A380-800

**OPERATIONAL EVALUATION REPORT THE BOEING COMPANY**

OPERATIONAL EVALUATION REPORT THE BOEING COMPANY BOEING 737 GRUPO DE AVALIAÇÃO DE AERONAVES - GAA 737-700 and 737-800) are based on the Boeing 737 FAA FSB Report revision 14 13 Purpose The purpose of this report is to: Determine the Pilot Type Rating assigned for the B-737 series; Recommend the requirements for training, checking

**Boeing 737-800 Procedure Checklist - Kennair**

boeing 737-800 procedure checklist page 2 of 4 kb@kennaircomau - march 2015 flight instruments check no flags, fma blank, fd isolation valve stby instruments check standby rmi set speed brake lever down detent reverse thr levers down forward thr levers closed flap lever set lever agrees with position

**B737-800**

B737-800 - Airplane Summary Aircraft Model B737-800 MSN TBD Engine Type CFM56-7B22 Condition NEW Year of Manufacturing 2018 Availability 2 Aircraft ATA Subject Feature description: 15 Operating Weights Max taxi weight 156,000 pounds Max takeoff weight 155,500 pounds Max landing weight 144,000 pounds Max zero fuel weight 136,000 pounds

**Jetconnect minimum criteria Matrix QF - Qantas**

Type Rating Boeing 737-800 Type rating\* (\* If you do not hold a Boeing 737-800 Type Rating as part of successful employment Jetconnect will arrange a Type Rating course) Medical Current Class 1 Medical Certificate English Proficiency Level 6 English Language Proficiency Residency Status New Zealand residency or the legal right to work in NZ

**B 737 NG**

There are two basic principles of operation for the 737 electrical system: • There is no paralleling of the AC sources of power Boeing B737 NG - Systems Summary [Electrical] Page 1 Electrical Power Generation Engine Generators Primary power is obtained from two engine IDGs The IDG maintains a ...

### **737-700 - Boeing**

737-700 Boeing Business Jet (BBJ) configured with blended winglets and a business jet interior (fig 1 and table 1) The 737-700 BBJ used for the demonstration flights is aerodynamically equivalent to the commercial variant of the 737-700 being offered to Druk Air TECHNICAL DEMONSTRATION TEST FLIGHTS DESCRIPTION On February 6, 2003, two technical

### **Bridgestone Aircraft Tire Application Table**

98 Technical Data Application of aircraft tire to any specific aircraft model is strictly regulated by airframe manufacturers' certificate The application listed below is a general reference, therefore, tire approval status shall be confirmed at aircraft manufacturers for particular type, series, and configuration of ...

### **TTC - Boeing 737N**

AIRCRAFT TYPE TRAINING COURSE DESCRIPTION www.wagtaero Page 2 of 4 AIRCRAFT TYPE RATING Endorsement: Boeing 737-600/700/800/900 (CFM56) AIRCRAFT MODELS: B737-600, B737-700, B737-800, B737-900, B737-900ER (B737 Next Generation) DESCRIPTION: This course is in compliance with EASA Part-66, Appendix III "Type Training and Examination Standard"

### **SACAA Type Rating & License Endorsement List 26 June 2017**

SACAA Type Rating & License Endorsement List 26 June 2017 Airbus A340 - 200 series - 300 series - 500 series - 600 series X A340 X MP Airbus A380 - 800 series A380 — MP Airbus A400M A400M — MP ALENIA AERMACCHI C27J C27J — MP Antonov An-26 Boeing 737 -100 series -200 series X 737 100-200 X MP 737 - 300 series