



Notice of Proposed Amendment 2016-20

Appendix I — Aircraft type ratings for Part-66 aircraft maintenance licence

RMT.0541

EXECUTIVE SUMMARY

This Notice of Proposed Amendment (NPA) addresses a regulatory coordination issue related to the aircraft type ratings. According to the AMC to Part-66, type ratings should be endorsed on an aircraft maintenance licence (AML) in accordance with Appendix I to AMC to Part-66 ‘List of type ratings’.

An NPA is issued regularly to amend this list with changes coming from industry and to add new aircraft types or to remove aircraft types whose the TC has been revoked or surrendered.

The main objective is to ensure a common standard throughout the Member States.

Action area:	Part-66 AMC/GM		
Affected rules:	Commission Regulation (EU) No 1321/2014		
Affected stakeholders:	Member States		
Driver:	Level playing field	Rulemaking group:	No
Impact assessment:	None	Rulemaking Procedure:	Standard

● EASA rulemaking process milestones



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1. About this NPA

1.1. How this NPA was developed

The European Aviation Safety Agency (EASA) developed this NPA in line with Regulation (EC) No 216/2008¹ (hereinafter referred to as the 'Basic Regulation') and the Rulemaking Procedure². This rulemaking activity is included in the EASA 2014-2017 Rulemaking Programme³ under rulemaking task (RMT).0541. The text of this NPA has been developed by EASA based on recommendations provided by the industry and type certificate lists produced by the Agency's Certification Directorate. It is hereby submitted to all interested parties⁴ for consultation.

1.2. How to comment on this NPA

Please submit your comments using the automated **Comment-Response Tool (CRT)** available at <http://hub.easa.europa.eu/crt/>⁵.

The deadline for submission of comments is **10 February 2017**.

1.3. The next steps

Following the closing of the public commenting period, EASA will review all comments.

Based on the comments received, EASA will develop a decision amending Appendix I 'Aircraft type ratings for Part-66 aircraft maintenance licence' to Annex IV 'Acceptable Means of Compliance to Part-66' to Regulation to Decision 2015/029/RM of the Executive Director of the Agency of 17 December 2015.

The comments received and the EASA responses will be reflected in a comment-response document (CRD). The CRD will be annexed to the decision.

¹ Regulation (EC) No 216/2008 of the European Parliament and of the Council of 20 February 2008 on common rules in the field of civil aviation and establishing a European Aviation Safety Agency, and repealing Council Directive 91/670/EEC, Regulation (EC) No 1592/2002 and Directive 2004/36/EC (OJ L 79, 19.3.2008, p. 1) (<http://eur-lex.europa.eu/legal-content/EN/TXT/?qid=1467719701894&uri=CELEX:32008R0216>).

² EASA is bound to follow a structured rulemaking process as required by Article 52(1) of Regulation (EC) No 216/2008. Such a process has been adopted by the EASA Management Board (MB) and is referred to as the 'Rulemaking Procedure'. See MB Decision No 18-2015 of 15 December 2015 replacing Decision 01/2012 concerning the procedure to be applied by EASA for the issuing of opinions, certification specifications and guidance material (<http://www.easa.europa.eu/the-agency/management-board/decisions/easa-mb-decision-18-2015-rulemaking-procedure>).

³ <http://easa.europa.eu/rulemaking/annual-programme-and-planning.php>

⁴ In accordance with Article 52 of Regulation (EC) No 216/2008 and Articles 6(3) and 7) of the Rulemaking Procedure.

⁵ In case of technical problems, please contact the CRT webmaster (crt@easa.europa.eu).

2. In summary — why and what

2.1. Why we need to change the rules — issue/rationale

The purpose of this NPA is to update Appendix I 'Aircraft type ratings for Part-66 aircraft maintenance licence' to Annex IV 'Acceptable Means of Compliance to Part-66'.

Note:

- AML — Aircraft Maintenance Licence
- TR — Type Rating
- TCDS — Type Certificate Data Sheet
- STCDS — Supplemental Type Certificate Data Sheet

2.2. What we want to achieve — objectives

The overall objectives of the EASA system are defined in Article 2 of the Basic Regulation. This proposal will contribute to the achievement of the overall objectives by addressing the issues outlined in Chapter 2.

The specific objective of this proposal is to compile a list of aircraft type ratings (aircraft/engine combinations) to promote a common standard throughout the Member States. This requires frequent amendments of the Appendix to keep it up to date.

2.3. Overview of the proposed amendments

This NPA introduces the changes due to:

- a. corrections of errors found reviewing the current EASA Products TC/STC Lists and the content of the related TCDS/STCDS:
 1. Addition or deletion of Models and TRs according to the approved airframe/engine configuration.
 2. Rectifications of the model names and/or commercial designations according to the applicable TCDS/STC.
- c. improvement of the layout of the tables:
 1. Creation of a unique correlation between the model and the related type rating endorsement in order to keep a consistency with EASA's database.
 2. Insertion of the columns 'Model' and 'Commercial Designation' also for Groups 2 and 3.
 3. Tables are reordered alphabetically: TCH name first then TR endorsement.
 4. Insertion of a column 'NOTE' to add some significant information on: OSD-MCS (operational suitability data – maintenance certifying staff), TC (type certificate) status, STC (supplemental type certificate) reference number, etc.
- c. Details of the changes:

Table: GROUP 1 AEROPLANES

1. 280 Support Services 328-100 & 300 series subcategorised per individual model.



2. AIR TRACTOR AT-802 series subcategorised into two.
3. AIRBUS A310-204 corrected to 'Airbus A310 (GE CF6)'
4. AIRBUS A310-221 corrected to 'Airbus A310 (PW JT9D)'
5. AIRBUS A318, A319, A320, A321, A330, A340, A350 and A380 series subcategorised per individual model.
6. AIRBUS A350-1000 model added.
7. AIRBUS NEO model name corrected with 'N' suffix iaw TCDS and added all NEO family models.
8. AIRCRAFT INDUSTRIES model subcategorised into 'L-410 M Turbolet' and 'L-410 UVP – Turbolet'.
9. ATR-GIE Avions de Transport Régional 42-500 & 42-600 ; 72-500 & 72-600 grouped together.
10. BEECHCRAFT Corporation '65-A90-3' model added.
11. BEECHCRAFT Corporation 200/A200 series subcategorised per individual model.
12. BEECHCRAFT Corporation 390 model name corrected and subcategorised into two.
13. BEECHCRAFT Corporation model 'A100-1' added and 'A100C' deleted.
14. B-N GROUP Ltd. (Britten-Norman) BN2T/-2/-2R/-4R/-4S subcategorised per individual model.
15. BOEING: added the commercial designation for all TRs.
16. BOEING: Models name corrected iaw type certificate data sheet (TCDS)
17. BOEING TR 'Boeing 707 (PW JT4)': B707-200B model removed.
18. BOEING TR 'Boeing 707 (RR Conway)': 'B707-400 series' corrected to 'B707-400'.
19. BOEING TR 'Boeing 707/720 (PW JT3D)': models names corrected according to TCDS.
20. BOEING TR 'Boeing 727 (PW JT8D) ': model names corrected to 'B727', 'B727-100', 'B727-100C', 'B727-200', 'B727C'. Model 'B727-200F' added.
21. BOEING TR 'Boeing 737-7/8/9 (CFM LEAP-1B)' added.
22. BOEING B747-400F/SF(BCF) subcategorised per individual model.
23. BOEING: B747-8I 'Intercontinental' TR 'Boeing 747-8 (GE GEnx)' removed.
24. BOEING: B747-8 'B747' TR 'Boeing 747-8 (GE GEnx)' added.
25. BOEING restored model 'B747SP' TR 'Boeing 747SP (PW JT9D)' iaw TCDS IM.A.196.
26. BOEING B787-10 model added. TRs changed to 'Boeing 787-8/-9/-10 (GEnx)' and 'Boeing 787-8/-9/-10 (RR RB 211 Trent 1000)'.
27. BOMBARDIER BD-700-1A10 TR changed to 'Bombardier BD-700 Series (RRD BR700-710)'.
28. BOMBARDIER CL600-1A11 TR corrected to 'Bombardier CL-600-1A11 (GE CF34)' iaw the TCDS.
29. BOMBARDIER CL-600-2B16 (CL 604 Variant) Challenger-605 (MSN > 5 701) removed. MSN information now streamlined with item 27.
30. BOMBARDIER 'CL-600-2B19': Commercial designation revised iaw the TCDS: Regional Jet Series 100/200/440/Challenger 850/ CRJ SE Bombardier CL-600-2B19 (GE CF34).
31. BOMBARDIER: TR 'Bombardier CL-600-2C10/-2D15/-2D24/-2E25 (GE CF34)': model names corrected iaw the TCDS.
32. CESSNA/TEXTRON: added models for TR 'Cessna 400 series (Continental)'. Added commercial designations.

- Note: Due to the change of the type certificate holder (TCH) name, some CESSNA AIRCRAFT Company models were renamed TEXTRON AVIATION Inc and appropriately moved in the list according to the alphabetic order.
33. CESSNA/TEXTRON: Commercial designation 'Citation Mustang' added for model 510.
 34. CESSNA/TEXTRON: 'Citation Encore +' grouped together with 'Citation Encore'.
 35. CESSNA/TEXTRON: 'Citation XLS' and 'Citation XLS+' grouped together with 'Citation Excel'.
 36. CESSNA/TEXTRON: 'Citation VII' grouped together with 'Citation III, VI / VII'
 37. CESSNA/TEXTRON: new model '680A Latitude' added.
 38. CESSNA/TEXTRON: 750 Citation X, TR corrected to 'Cessna 750 (RR AE3007C)'.
 39. DASSAULT AVIATION: for TR 'Falcon 2000EX (PWC PW308)', OSD note added.
 40. CIRRUS Design Corporation: added model CIRRUS SF50 SINGEL ENGINE JET with TR 'CIRRUS SF50 (Williams)'. Not yet certified.
 41. DASSAULT AVIATION: TR name changed to 'Falcon 2000EX EASy (PWC PW308C)' iaw OSD. OSD note added.
 42. DASSAULT AVIATION: Falcon 8X added as commercial variant to 'Falcon 7X'. TR changed to 'Falcon 7X (PW307)' iaw OSD. OSD note added.
 43. DORNIER Seastar TCH name changed into 'DORNIER SEAWINGS GmbH' for the Seastar CD2.
 44. EMBRAER TCH name changed to 'EMBRAER S.A.'
 45. EMBRAER: EMB-110K1 model added for TR 'Embraer EMB-110 (PWC PT6)'.
 46. GOVERNMENT AIRCRAFT FACTORIES (ASTA) TCH name changed to 'Nomad TC Pty Ltd' and moved accordingly in the list. Model series subcategorised per individual model. N22A deleted as it is not in the EASA product list.
 47. GROB Aircraft AG: models 'G520 EGRETT' and 'G520T' added.
 48. GULFSTREAM AEROSPACE Corporation: iaw TCDS IM.A.070 issue 09, model: 'G-IV' added to TR 'Gulfstream GIV/GIV-SP Series (RRD Tay)'.
 49. GULFSTREAM AEROSPACE: model name changed to 'GIV-X' for TR 'Gulfstream GIV-X Series (RRD Tay) and commercial designation grouped together.
 50. GULFSTREAM AEROSPACE: model name changed to 'GV-SP' for TR 'Gulfstream GV-SP Series (RRD BR710) and commercial designation grouped together.
 51. GULFSTREAM AEROSPACE LP (GALP) c/o Israel Aircraft Industries: models and commercial designation corrected and re-grouped fully in accordance with the TCDS.
 52. HAWKER BEECHCRAFT: All series subcategorised per individual model and commercial designation corrected iaw TCDS IM.A.085 issue 04. TR 'BAe 125 Series 700/800 (Honeywell TFE731)' changed to 'BAe 125 Series (Honeywell TFE731)'. Series 'HS.125 series 3' and 'HS.125 series 600' removed from the list.
 53. KELOWNA FLIGHTCRAFT Ltd.: TCH name changed and commercial designation added iaw TCDS. TR name changed to 'Convair 340/440 (PW Wasp)'.
 54. New TR for HONDA AIRCRAFT COMPANY LLC., HA-420, HondaJet, TR Honda Aircraft HA-420 (HF120) added.
 55. LEARJET: model series subcategorised per individual model. Models and commercial designation corrected iaw TCDS.
 56. LEARJET: models 24C, 24E and 25A deleted because not included in the list of EASA approved products.

57. LEARJET: models Learjet 45, 70 and 75 grouped together as a variant of model '45 (Learjet 40)'. TR name changed to 'Learjet 45 (Honeywell TFE731) for consistency.
58. LOCKHEED MARTIN Corporation: Models and commercial designation corrected iaw TCDS. All series subcategorised per individual model.
59. McDONNELL DOUGLAS Corporation BOEING COMPANY: DC-8 Series subcategorised per individual model. Added commercial designation.
60. McDONNELL DOUGLAS Corporation BOEING COMPANY: DC-8 Series 40 TR 'DC-8 (RR Conway)' deleted and DC-8-33 TR 'DC-8 (PW JT4A)' added.
61. McDONNELL DOUGLAS Corporation BOEING COMPANY: DC-9 Series subcategorised per individual model. Added commercial designation.
62. McDONNELL DOUGLAS Corporation BOEING COMPANY: added commercial designation for 717-200.
63. McDONNELL DOUGLAS Corporation BOEING COMPANY: added commercial designation for MD 11 and model for TR MD-11 (PW 4000).
64. MITSUBISHI Heavy Industries: MU-2B Series subcategorised per individual model.
65. MITSUBISHI AIRCRAFT CORPORATION: New TR added 'MRJ-200(PW-PW1217G)' Pending OSD approval.
66. PIPER AIRCRAFT: PA-31 Series subcategorised per individual model.
67. PT. DIRGANTARA INDONESIA: new TCH added with models CN-235, CN-235-100 and CN-235-110. TR is
68. RUAG Aerospace GmbH (DORNIER): Dornier 228 Series subcategorised per individual model.
69. SABRELINER Corporation: TR 'Sabreliner NA-265 (PW JT12)' removed from the list.
70. TWIN COMMANDER AIRCRAFT Corporation: added commercial designation.
71. 'VIKING AIR (Bombardier) (De Havilland): DHC-6 Series subcategorised per individual model. commercial designation added. OSD note added.

Table: STCs GROUP 1 AEROPLANES

Added new TR 'Cessna 550/S550 (Williams FJ 44)' for THE MONROE COMPANY, LLC STC.

Table: GROUP 1 HELICOPTERS

1. AGUSTA WESTLAND TCH name changed to LEONARDO S.p.A and moved accordingly in the list.
2. AGUSTA WESTLAND; added commercial designation for some A109 models.
3. BELL HELICOPTER TEXTRON: model 412CF removed, not in the EASA product list.
4. BELL HELICOPTER CANADA: grouped together all commercial designations for TR 'Bell 230 (RR Corp 250)'.
5. AIRBUS HELICOPTERS; added commercial designation for AS 355 series.
6. AIRBUS HELICOPTERS DEUTSCHLAND GmbH: added and corrected models iaw TCDS for EC 135 series.
7. AIRBUS HELICOPTERS DEUTSCHLAND GmbH: series subcategorised per individual model for MBB-BK 117.
8. SIKORSKY AIRCRAFT: S-58 series subcategorised per individual model.
9. SIKORSKY AIRCRAFT: S-76A series grouped together.

10. SIKORSKY AIRCRAFT: S-76C series grouped together.

Table: GROUP 2a SINGLE TURBO-PROPELLER ENGINE AEROPLANES (Other than those in Group 1)

1. AIR TRACTOR: AT-400 series subcategorised per individual model.
2. ALENIA AERMACCHI: added model SF260TP and TR changed to 'Aermacchi SF260 (RR M250)'.
3. ALLIED AG CAT Productions: added model name and new model 'G-164D with 73' wing gap'.
4. 'CESSNA AIRCRAFT Company' TCH name changed to 'TEXTRON AVIATION Inc.'
5. Added model names and commercial designation for TR Cessna 208 Series (PWC PT6).
6. TR 'Cessna 210 (RR Corp 250)' deleted since this is not an EASA recognized airframe/engine combination.
7. CESSNA AIRCRAFT Company: TR 'Cessna (Soloy) 206/207 (RR Corp 250)' deleted; moved to the STC table and subcategorised in the STC table to match the existing following TR 'Cessna 206 (RR Corp 250)' and 'Cessna 207 (RR Corp 250)'.
8. EADS PZL 'WARSZAWA-OKECIE': added model names.
9. 'EXTRA Flugzeugproduktions- und Vertriebs-GmbH' TCH changed to 'SST FLUGTECHNIK GmbH'. Model name added.
10. GROB Aircraft AG; model name added.
11. MAULE AEROSPACE TECHNOLOGY: TR 'Maule MX-7 (RR Corp 250)' removed from list since it is not in the EASA Product List.
12. PACIFIC AEROSPACE Corporation: model name added.
13. PILATUS AIRCRAFT: added model names.
14. THRUSH AIRCRAFT: added models and TRs iaw TCDS.
15. VIKING AIR (Bombardier) (De Havilland): added model names and commercial designation.
16. ZLIN AIRCRAFT: added model names.

Table: STCs in AEROPLANES SUBGROUP 2a

1. AERO TWIN, Inc. (STC): added model names and commercial designation.
2. JETPROP, LLC. (STC): added model names and commercial designation.
3. SOLOY, LLC (STC): added models.
4. Turkish Aerospace Industries, Inc. (TAI): new TCH added with model 'TT32' and TR 'TAI TT32 (PWC PT6)'.
5. WEST PACIFIC AIR, LLC (STC): added model name.

Table: SUBGROUP 2b SINGLE TURBINE ENGINE HELICOPTERS (Other than those in Group 1)

1. AGUSTA TCH name changed to 'LEONARDO S.p.A.'.
2. BELL HELICOPTER TEXTRON CANADA LIMITED: subcategorised per individual model.
3. AIRBUS HELICOPTERS: model AS 350 D, TR changed into 'Eurocopter AS 350 (Lycoming LTS 101)'.
4. MD HELICOPTERS INC. (MDHI): series subcategorised per individual model.



5. SCHWEIZER AIRCRAFT CORPORATION: TR changed to 'Sikorsky 269D (RR Corp 250)'.

Table: SUBGROUP 2c SINGLE PISTON- ENGINE HELICOPTERS (Other than those in Group 1)

1. BRANTLY INTERNATIONAL, INC.: added models and commercial designation.
2. Mecaer Aviation Group: commercial designation deleted; TR changed to 'Mecaer 269/300 (Lycoming)' iaw TCDS.
3. SCHWEIZER AIRCRAFT CORPORATION: TR changed to 'Sikorsky 269/300 (Lycoming)'.
4. SIKORSKY AIRCRAFT: series subcategorised per individual model.
5. THE ENSTROM HELICOPTER CORPORATION: series subcategorised per individual model.

Table: GROUP 3 PISTON- ENGINE AEROPLANES (Other than those in Group 1)

Note 1: a column to name the 'Model' was added in the table.

Note 2: a column 'Note' was added in the table when a piece of information is relevant or valuable.

1. AD Holdings, Inc: model names added.
2. AERO Sp.z.o.o: model name added.
3. AERODIF (Dyn'aviation): model names added. Type of structure changed.
4. AEROSTAR AIRCRAFT Corporation: model names added.
5. AIR TRACTOR: model names added. New TR 'Air Tractor AT-400/500/600 Series (PWC PT6)' added.
6. Air Transport Group Holdings, Inc: model name added.
7. AIRCRAFT Design and Certification: spilt into individual models.
8. AIRCRAFT INDUSTRIES: spilt into individual models.
9. ALENIA AERMACCHI: spilt into individual models.
10. ALEXANDRIA Aircraft LLC: spilt into individual models.
11. ALEXANDRIA Aircraft LLC: TR 'Bellanca 14-19 Series (Continental)' deleted since the model it is not in the EASA products list.
12. ALLIED AG CAT Productions: added model names and spilt into individual models.
13. ALPHA AVIATION: added model names and spilt into individual models.
14. AMERICAN CHAMPION Aircraft Corp.: added model names and spilt into individual models.
15. AQUILA Aviation by Excellence AG: added model names and spilt into individual models.
16. AUGUSTAIR: TR 'VARGA 2150/2180 (Lycoming)' deleted since the model it is not in the EASA products list.
17. BEECHCRAFT Corporation: added model names and series spilt into individual models.
18. BERIEV: model name added.
19. B-N GROUP Ltd. (Britten-Norman): added model names and series spilt into individual models.
20. Breezer Aircraft GmbH & Co. KG: added new TR 'Breezer B600 (Rotax)'.
21. CEAPR: added model names and series spilt into individual models.
22. CEAPR: TR 'Robin DR 400 series (Technify)' deleted, transferred to STC table and renamed to 'Robin DR 400 series (CEAPR)'.
23. CEAPR: TR 'Robin DR 400 series (Continental)' added.
24. DIAMOND AIRCRAFT Industries: MTOW changed to above 2T for DA 62



25. TCH name 'CESSNA AIRCRAFT Company' changed to 'TEXTRON AVIATION Inc.'
26. TEXTRON AVIATION Inc. (ex CESSNA): added model names.
27. TEXTRON AVIATION Inc. (ex CESSNA): new TR 'Cessna T210 (Continental)' added.
28. TEXTRON AVIATION Inc. (ex CESSNA): new TR 'Cessna/Reims-Cessna T182 Series (Lycoming)' added.
29. CIRRUS Design Corporation: Model names and series spilt into individual models.
30. COMMANDER PREMIER AIRCRAFT CO.: added model names.
31. DE HAVILLAND Support (Aircraft with SAS): added model names.
32. DIAMOND AIRCRAFT Industries: added model names and series spilt into individual models.
33. DIAMOND AIRCRAFT Industries: DA 42 NG and M-NG added a note 'MTOM >2T with; MÄM 42-659 and MÄM 42-678 and OÄM 42-260. Ref. TCDS'.
34. EADS Deutschland Military Air Syst: added model names and new TR 'Bölkow BO 209 (Continental)'.
35. EADS PZL 'WARSZAWA-OKECIE': added model names and series spilt into individual models.
36. E.I.S Aircraft GmbH; added model name and 'Composite' to structure type.
37. EVEKTOR: added model names.
38. EXTRA Flugzeugproduktions- und Vertriebs-GmbH: added model names and series spilt into individual models.
39. FFA ALTENRHEIN: added model name.
40. FUJI Heavy Industries: added model names and series spilt into individual models.
41. GA8 Airvan Pty Ltd: added model names.
42. GOMOLZIG FLUGZEUG-UND MASCHINENBAU: new TR added 'AS202 Series (Lycoming)'.
43. GROB Aircraft AG: added model names and series spilt into individual models.
44. Magnaghi Aeronautica S.p.A. (INIZIATIVE INDUSTRIALI ITALIANE): added model names.
45. INSTYTUT LOTNICTWA: added model name.
46. INTERCEPTOR AIRCRAFT Corporation: added model name.
47. ISSOIRE AVIATION: added model names.
48. LAVIA ARGENTINA S.A. (LAVIASA): series spilt into individual models.
49. LIBERTY AEROSPACE Incorporated: added model name.
50. MAULE AEROSPACE TECHNOLOGY: added model names and series spilt into individual models. TR 'Maule M5 (Continental)', 'Maule M5 (Franklin)' deleted since the airframe/engine combinations are not recognised.
51. MAULE AEROSPACE TECHNOLOGY: MX-7 corrected type of structure into 'Metal + Metal tubing Fabric' (wing is metal, the fuselage is metal tubing with fabric).
52. MOONEY AIRPLANE Company: added model names and series spilt into individual models. TR 'Mooney M18L (Continental)' deleted since the airframe/engine combination is not recognized. New TR 'Mooney M20L (Porsche)' added.
53. NIPPER: TR 'Nipper T-66 (Stark)' deleted since model is not certified in EU.
54. OMA SUD SPA Sky Technologies: added model name.
55. PIAGGIO Aero Industries: added model names.
56. PILATUS AIRCRAFT: added model names.
57. PIPER AIRCRAFT: added model names and series spilt into individual models.
58. PIPER AIRCRAFT: 'Piper PA-28 Series (Thielert)' deleted.



59. Pipistrel d.o.o. Ajdovščina; model Virus SW 121 new TR 'Pipistrel Virus (Rotax)' inserted.
60. Polskie Zakłady Lotnicze Sp. z o. o.: added model names and series spilt into individual models.
61. REVO, Inc: added model names and series spilt into individual models.
62. RUAG AEROSPACE Service GmbH; added model names and series spilt into individual models.
63. S.C.Constructii Aeronautice S.A; added model names and series spilt into individual models.
64. SCHEIBE Flugzeugbau; added model names and series spilt into individual models.
65. SEASTAR CORP; added model names and series spilt into individual models.
66. SKY INTERNATIONAL: added model names and series spilt into individual models.
67. Skyfox Aviation Ltd: added model names and series spilt into individual models.
68. SLINGSBY Aviation: added model names and series spilt into individual models.
69. SOCATA: added model names and series spilt into individual models. New TR 'SOCATA MS 880/885 (Continental)', 'SOCATA MS 882/883/886/887 (Lycoming)', 'SOCATA MS 890 (Continental)'.
70. STOL AIRCRAFT Corporation: TR 'Republic UC-1 (Lycoming)' deleted since model the model is not recognized.
71. STEMME AG: TR name corrected to 'Stemme ASP S15-1 (Rotax)' and added model name.
72. SUKHOI: TR 'Sukhoi Su-29/31 (MGA)' deleted since model is not certified in EU.
73. Symphony Aircraft Industries Inc; added model name.
74. TAYLORCRAFT 2000: added model names.
75. TECNAM Costruzioni Aeronautiche: added model names.
76. THRUSH Aircraft: removed TR 'Ayres S2R (PW R-985)' since it is not recognized by EASA.
77. TOMARK, s.r.o.: added Viper SD-4 RTC TR 'Tomark Viper SD-4 (Rotax)'.
78. TRUE FLIGHT Holdings; added model names.
79. TWIN COMMANDER AIRCRAFT Corporation: TR 'Commander 680P (Lycoming)' and 'Rockwell 700 (Lycoming)' deleted. Models grouped together under new TRs according to the TCDS.
80. VULCANAIR: added model names.
81. WACO Aircraft Company: added model names.
82. XtremeAir GmbH: added model names.
83. ZAKŁADY LOTNICZE: added model name.
84. ZENAIR LTD: added model name.
85. ZLIN AIRCRAFT (MORAVAN AVIATION): added model names.

Table: STC in Aeroplanes GROUP 3

1. Added TR 'Robin DR 400 series (Technify)' for CEAPR STC n. 10014219.
2. BARBARA AND ROPERT WILLIAMS (STC): added model names.
3. HOFFMANN GmbH & Co. KG (STC): added model names.
4. LTB SAMMET GmbH (STC): added model names.
5. PORSCHE AG (STC): added model names.
6. SMA ENGINES INC. (STC): added model names.
7. SPERL TECHNIK & ENTWICKLUNGEN (STC); added model names.



8. TECHNIFY MOTORS GmbH (STC): added model names
9. TECHNIFY MOTORS GmbH (STC): TR 'Robin DR 400 (Technify)' renamed as 'Robin DR 400 (CEAPR)' as per STC n. 10014219. The STC was held by Thielert then Technify, but finally it has been transferred to CEAPR.



3. Proposed amendments and rationale in detail

The text of the amendment is arranged to show deleted text, new or amended text as shown below:

- deleted text is ~~struck through~~;
- new or amended text is highlighted in grey;
- an ellipsis '[...]' indicates that the rest of the text is unchanged.

3.1. Draft acceptable means of compliance and guidance material (Draft EASA decision)

Appendix I to AMC to Part-66 — Aircraft type ratings for Part-66 aircraft maintenance licences

The following aircraft type ratings should be used to ensure a common standard throughout the Member States.

~~The inclusion of an aircraft type in the licence does not indicate that the aircraft type has been granted a type certificate under the Regulation (EC) No 216/2008 and its Implementing Rules; this list is only intended for maintenance purposes.~~

In order to keep this list current and the type ratings consistent, such information should be first passed on to the Agency EASA using the EASA 'Contact us' webpage (<https://www.easa.europa.eu/contact-us>) in case a Member State needs to issue a type rating that is not included in this list.

Notes on when the licences should be modified:

When a modification is introduced by this Decision to an aircraft type rating or to an engine designation in the rating which affect licences already issued, the ratings on the aircraft maintenance licences (AMLs) may be modified at the next renewal or when the licence is reissued, unless there is an urgent reason to modify the licence.

Notes on aircraft modified by supplemental type certificate (STC):

- This Appendix I intends to include the type ratings of aircraft resulting from STCs for installation of another engine. These STCs are those approved by the Agency EASA and those approved by the Member States before 2003 and grandfathered by EASA the Agency EASA. Other STCs than those for engines are not considered.
 - Example: The STC from JET AVIATION AG, approved by the LBA for replacement of GE CF 700 by Honeywell TFE731 on Fan Jet Falcon Series E, results in a new rating called 'Falcon 20E (Honeywell TFE731)'.
- However, the ratings from STCs for installation of an engine:
 - on part of the original airframe models, or
 - from the same manufacturer, but of a type very similar to the original one,have not been added because they would have resulted in an already existing rating.



Examples:

- The STC from SILVERHAWK CONVERSIONS approved by EASA for installation of PT6A-135A on Beech C90, C90A and E90 would result in the Beech C90/C90A/E90 (PWC PT6) rating, but this is not listed because it is already included in the original Beech 90 Series (PWC PT6) rating.
 - The STC from Air-Service Wildgruber GmbH approved by LBA for replacement of PWC PT6A-20 by PWC PT6A-27 would result in the De Havilland DHC-6-100 (PWC PT6) rating, but this is not listed because it is already included in the De Havilland DHC-6 (PWC PT6) rating in the table.
- ~~At the time of publication of this Decision, The Agency EASA~~ has not received all the information concerning STCs that have been previously approved by the Member States. As a result, not all STCs are considered by this publication.
- When the STC concerns the installation of an engine that falls under a different subcategory, e.g. replacement of a piston engine by a turbo-prop (a turbine engine), then the new type rating ~~needs to be~~ is listed in the new subcategory.
- In case a type rating resulting from an STC has not been yet defined by the Agency, the latter shall be contacted by the competent authority to agree on a new type rating to be used.

In the following tables:

- The column 'TC Holder' includes the TC holder as defined in the Type Certificate Data Sheets (TCDS) (EASA, FAA or other) or the Specific Airworthiness Specifications (SAS).
- The column 'STC Holder' includes the STC holder as defined in the Supplemental Type Certificate Data Sheets (STCDS) (EASA, FAA or other).
- Some TC holders' designations have been corrected to add the information: 'Aircraft with an SAS', this means that the aircraft listed under this TC holder designation is considered an 'orphan aircraft'.
- In Group 3, the column 'Type of structure', intends to assist the competent authorities in identifying the experience required for this type with a view on removing existing limitations on the licence.
- Wooden structure covered with fabric is considered to fall under wooden structure. For Aeroplanes with a combination of structures, e.g. metal tubing fuselage and wooden wings, both experiences 'metal tube covered with fabric' and 'wooden structure' are required.
- In Group 3, the column 'MTOM' intends to assist the competent authorities in identifying the Aeroplanes types where the Maximum Take-Off Mass (MTOM) is:
 - above 2T and is subject to a B1.2 licence, or
 - 2T and below and is subject to a B1.2 or B3 licence
- In every table the column 'NOTE' includes some necessary information, when required, e.g.:
 - 'OSD Approved' or 'Pending OSD Approval' means that an OSD-MCS (Operational Suitability Data for Maintenance Certifying Staff) exists or is still under the approval process at the date of publication of this ED Decision. OSD data is owned by the TCH (see TCHs contact list: <https://www.easa.europa.eu/document-library/operational-suitability-data/osd-contact-list>).



Type training courses approved before the approval of the OSD-MCS, shall include the OSD elements within two years after the OSD-MCS approval.

- 'TC no longer valid' means that the type certificate has been either revoked or surrendered. TR endorsement should be removed from the AML at the next renewal, or can be kept in the AML at the discretion of the Competent Authority
- 'TC not yet released' means that the type certificate has not yet been released by EASA at the date of publication of this ED Decision.



A. GROUP 1 AEROPLANES

GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
328 Support Services	Dornier 328-100		Dornier 328-100 (PWC PW119)	
328 Support Services	Dornier 328-300		Dornier 328-300 (PWC PW306)	
AIR TRACTOR	AT-802		Air Tractor AT-800 Series (PWC PT6)	
AIR TRACTOR	AT-802A		Air Tractor AT-800 Series (PWC PT6)	
AIRBUS	A300 B1		Airbus A300 basic model (GE CF6)	
AIRBUS	A300 B2-1A		Airbus A300 basic model (GE CF6)	
AIRBUS	A300 B2-1C		Airbus A300 basic model (GE CF6)	
AIRBUS	A300 B2-202		Airbus A300 basic model (GE CF6)	
AIRBUS	A300 B2-203		Airbus A300 basic model (GE CF6)	
AIRBUS	A300 B2K-3C		Airbus A300 basic model (GE CF6)	
AIRBUS	A300 B4-102		Airbus A300 basic model (GE CF6)	
AIRBUS	A300 B4-103		Airbus A300 basic model (GE CF6)	
AIRBUS	A300 B4-203		Airbus A300 basic model (GE CF6)	
AIRBUS	A300 B4-2C		Airbus A300 basic model (GE CF6)	
AIRBUS	A300 C4-203		Airbus A300 basic model (GE CF6)	
AIRBUS	A300 F4-203		Airbus A300 basic model (GE CF6)	
AIRBUS	A300 B2-320		Airbus A300 basic model (PW JT9D)	
AIRBUS	A300 B4-120		Airbus A300 basic model (PW JT9D)	
AIRBUS	A300 B4-220		Airbus A300 basic model (PW JT9D)	
AIRBUS	A300 B4-601		Airbus A300-600 (GE CF6)	
AIRBUS	A300 B4-603		Airbus A300-600 (GE CF6)	
AIRBUS	A300 B4-605 R		Airbus A300-600 (GE CF6)	
AIRBUS	A300 C4-605 R Variant F		Airbus A300-600 (GE CF6)	
AIRBUS	A300 F4-605 R		Airbus A300-600 (GE CF6)	
AIRBUS	A300 B4-622		Airbus A300-600 (PW 4000)	
AIRBUS	A300 B4-622 R		Airbus A300-600 (PW 4000)	
AIRBUS	A300 F4-622 R		Airbus A300-600 (PW 4000)	
AIRBUS	A300 B4-620		Airbus A300-600 (PW JT9D)	
AIRBUS	A300 C4-620		Airbus A300-600 (PW JT9D)	
AIRBUS	A300F4-608ST	Beluga	Airbus A300-600ST (GE CF6)	
AIRBUS	A310-203		Airbus A310 (GE CF6)	
AIRBUS	A310-203 C		Airbus A310 (GE CF6)	
AIRBUS	A310-204		Airbus A310 (GE CF6)	
AIRBUS	A310-304		Airbus A310 (GE CF6)	
AIRBUS	A310-308		Airbus A310 (GE CF6)	
AIRBUS	A310-324		Airbus A310 (PW 4000)	
AIRBUS	A310-325		Airbus A310 (PW 4000)	
AIRBUS	A310-221		Airbus A310 (PW JT9D)	
AIRBUS	A310-222		Airbus A310 (PW JT9D)	
AIRBUS	A310-322		Airbus A310 (PW JT9D)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
AIRBUS	A318-121		Airbus A318 (PW 6000)	
AIRBUS	A318-122		Airbus A318 (PW 6000)	
AIRBUS	A318-111		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A318-112		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A319-111		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A319-112		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A319-113		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A319-114		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A319-115		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A320-111		Airbus A318/A319/A320/A321 (CFM56)	TC no longer valid
AIRBUS	A320-211		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A320-212		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A320-214		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A320-215		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A320-216		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A321-111		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A321-112		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A321-211		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A321-212		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A321-213		Airbus A318/A319/A320/A321 (CFM56)	
AIRBUS	A319-151N	A319 NEO	Airbus A319/A320/A321 (CFM LEAP-1A)	TC not yet released
AIRBUS	A319-152N	A319 NEO	Airbus A319/A320/A321 (CFM LEAP-1A)	TC not yet released
AIRBUS	A319-153N	A319 NEO	Airbus A319/A320/A321 (CFM LEAP-1A)	TC not yet released
AIRBUS	A320-251N	A320 NEO	Airbus A319/A320/A321 (CFM LEAP-1A)	
AIRBUS	A320-252N	A320 NEO	Airbus A319/A320/A321 (CFM LEAP-1A)	TC not yet released
AIRBUS	A320-253N	A320 NEO	Airbus A319/A320/A321 (CFM LEAP-1A)	TC not yet released
AIRBUS	A321-251N	A321 NEO	Airbus A319/A320/A321 (CFM LEAP-1A)	TC not yet released
AIRBUS	A321-252N	A321 NEO	Airbus A319/A320/A321 (CFM LEAP-1A)	TC not yet released
AIRBUS	A321-253N	A321 NEO	Airbus A319/A320/A321 (CFM LEAP-1A)	TC not yet released
AIRBUS	A319-171N	A319 NEO	Airbus A319/A320/A321 (IAE PW1100G)	TC not yet released
AIRBUS	A319-172N	A319 NEO	Airbus A319/A320/A321 (IAE PW1100G)	TC not yet released
AIRBUS	A319-173N	A319 NEO	Airbus A319/A320/A321 (IAE PW1100G)	TC not yet released
AIRBUS	A320-271N	A320 NEO	Airbus A319/A320/A321 (IAE PW1100G)	
AIRBUS	A320-272N	A320 NEO	Airbus A319/A320/A321 (IAE PW1100G)	TC not yet released
AIRBUS	A321-271N	A321 NEO	Airbus A319/A320/A321 (IAE PW1100G)	TC not yet



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
				released
AIRBUS	A321-272N	A321 NEO	Airbus A319/A320/A321 (IAE PW1100G)	TC not yet released
AIRBUS	A319-131		Airbus A319/A320/A321 (IAE V2500)	
AIRBUS	A319-132		Airbus A319/A320/A321 (IAE V2500)	
AIRBUS	A319-133		Airbus A319/A320/A321 (IAE V2500)	
AIRBUS	A320-231		Airbus A319/A320/A321 (IAE V2500)	
AIRBUS	A320-232		Airbus A319/A320/A321 (IAE V2500)	
AIRBUS	A320-233		Airbus A319/A320/A321 (IAE V2500)	
AIRBUS	A321-131		Airbus A319/A320/A321 (IAE V2500)	
AIRBUS	A321-231		Airbus A319/A320/A321 (IAE V2500)	
AIRBUS	A321-232		Airbus A319/A320/A321 (IAE V2500)	
AIRBUS	A330-201		Airbus A330 (GE CF6)	
AIRBUS	A330-202		Airbus A330 (GE CF6)	
AIRBUS	A330-203		Airbus A330 (GE CF6)	
AIRBUS	A330-243		Airbus A330 (GE CF6)	
AIRBUS	A330-243F		Airbus A330 (GE CF6)	
AIRBUS	A330-301		Airbus A330 (GE CF6)	
AIRBUS	A330-302		Airbus A330 (GE CF6)	
AIRBUS	A330-303		Airbus A330 (GE CF6)	
AIRBUS	A330-341		Airbus A330 (GE CF6)	
AIRBUS	A330-342		Airbus A330 (GE CF6)	
AIRBUS	A330-343		Airbus A330 (GE CF6)	
AIRBUS	A330-223		Airbus A330 (PW 4000)	
AIRBUS	A330-223F		Airbus A330 (PW 4000)	
AIRBUS	A330-321		Airbus A330 (PW 4000)	
AIRBUS	A330-322		Airbus A330 (PW 4000)	
AIRBUS	A330-323		Airbus A330 (PW 4000)	
AIRBUS	A340-211		Airbus A340 (CFM56)	
AIRBUS	A340-212		Airbus A340 (CFM56)	
AIRBUS	A340-213		Airbus A340 (CFM56)	
AIRBUS	A340-311		Airbus A340 (CFM56)	
AIRBUS	A340-312		Airbus A340 (CFM56)	
AIRBUS	A340-313		Airbus A340 (CFM56)	
AIRBUS	A340-541		Airbus A340 (RR RB 211 Trent 500)	
AIRBUS	A340-542		Airbus A340 (RR RB 211 Trent 500)	
AIRBUS	A340-642		Airbus A340 (RR RB 211 Trent 500)	
AIRBUS	A340-643		Airbus A340 (RR RB 211 Trent 500)	
AIRBUS	A350-1000		Airbus A350 (RR Trent XWB)	TC not yet released
AIRBUS	A350-941		Airbus A350 (RR Trent XWB)	
AIRBUS	A380-861		Airbus A380 (EA GP7200)	
AIRBUS	A380-841		Airbus A380 (RR RB 211 Trent 900)	
AIRBUS	A380-842		Airbus A380 (RR RB 211 Trent 900)	

GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
AIRBUS (Aircraft with SAS)	SN 601	Corvette	Aerospatiale SN-601 (PWC JT15D)	TC no longer valid
Airbus Military Sociedad Limitada (AMSL)	A400M-180		Airbus A400M (EPI TP400)	
AIRCRAFT INDUSTRIES	L410 UVP-E20	Turbolet	Let L-410 (GE H80)	
AIRCRAFT INDUSTRIES	L410 UVPE20 CARGO	Turbolet	Let L-410 (GE H80)	
AIRCRAFT INDUSTRIES	L410 M Turbolet	Turbolet	Let L-410 (Walter M601)	
AIRCRAFT INDUSTRIES	L410 UVP - Turbolet	Turbolet	Let L-410 (Walter M601)	
AIRCRAFT INDUSTRIES	L410 UVP-E	Turbolet	Let L-410 (Walter M601)	
AIRCRAFT INDUSTRIES	L410 UVP-E20	Turbolet	Let L-410 (Walter M601)	
AIRCRAFT INDUSTRIES	L410 UVP-E20 CARGO	Turbolet	Let L-410 (Walter M601)	
AIRCRAFT INDUSTRIES	L410 UVP-E9	Turbolet	Let L-410 (Walter M601)	
AIRCRAFT INDUSTRIES	L410 UVP-E-LW	Turbolet	Let L-410 (Walter M601)	
AIRCRAFT INDUSTRIES	L410 UVP-LW	Turbolet	Let L-410 (Walter M601)	
AIRCRAFT INDUSTRIES	L420		Let L-420 (Walter M601)	
ALENIA AERMACCHI	C-27J		Alenia C-27 (Allison/RR AE2100)	
ANTONOV	AN-26		Antonov AN26 (Ivchenko AI-24)	
ANTONOV	AN-26B		Antonov AN26 (Ivchenko AI-24)	
Antonov Aeronautical Scientific and Technical Complex (Aircraft with SAS)	Antonov An-28		Antonov An-28 (ТВД)	Refer to EASA.SAS.A.091 for s/n applicability.
ASI AVIATION	F 406		Reims-Cessna F 406 (PWC PT6)	
ATR-GIE Avions de Transport Régional	ATR 42-200		ATR 42-200/300 series (PWC PW120)	
ATR-GIE Avions de Transport Régional	ATR 42-300		ATR 42-200/300 series (PWC PW120)	
ATR-GIE Avions de Transport	ATR 42-320		ATR 42-200/300 series (PWC PW120)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
Régional				
ATR-GIE Avions de Transport Régional	ATR 42-400		ATR 42-400/500/72-212A (PWC PW120)	
ATR-GIE Avions de Transport Régional	ATR 42-500	42-500 42-600	ATR 42-400/500/72-212A (PWC PW120)	
ATR-GIE Avions de Transport Régional	ATR 42-500	42-600	ATR 42-400/500/72-212A (PWC PW120)	
ATR-GIE Avions de Transport Régional	ATR 72-212 A	72-500 72-600	ATR 42-400/500/72-212A (PWC PW120)	
ATR-GIE Avions de Transport Régional	ATR 72-212 A	72-600	ATR 42-400/500/72-212A (PWC PW120)	
ATR-GIE Avions de Transport Régional	ATR 72-101		ATR 72-100/200 series (PWC PW120)	
ATR-GIE Avions de Transport Régional	ATR 72-102		ATR 72-100/200 series (PWC PW120)	
ATR-GIE Avions de Transport Régional	ATR 72-201		ATR 72-100/200 series (PWC PW120)	
ATR-GIE Avions de Transport Régional	ATR 72-202		ATR 72-100/200 series (PWC PW120)	
ATR-GIE Avions de Transport Régional	ATR 72-211		ATR 72-100/200 series (PWC PW120)	
ATR-GIE Avions de Transport Régional	ATR 72-212		ATR 72-100/200 series (PWC PW120)	
BAE SYSTEMS (OPERATIONS) Ltd	ATP		ATP (PWC PW120)	
BAE SYSTEMS (OPERATIONS) Ltd	AVRO 146-RJ100		BAe 146/ AVRO 146-RJ (Honeywell ALF500 Series)	
BAE SYSTEMS	AVRO 146-RJ115		BAe 146/ AVRO 146-RJ (Honeywell ALF500)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
(OPERATIONS) Ltd			Series)	
BAE SYSTEMS (OPERATIONS) Ltd	AVRO 146-RJ70		BAe 146/ AVRO 146-RJ (Honeywell ALF500 Series)	
BAE SYSTEMS (OPERATIONS) Ltd	AVRO 146-RJ85		BAe 146/ AVRO 146-RJ (Honeywell ALF500 Series)	
BAE SYSTEMS (OPERATIONS) Ltd	BAe 146 Series 100		BAe 146/ AVRO 146-RJ (Honeywell ALF500 Series)	
BAE SYSTEMS (OPERATIONS) Ltd	BAe 146 Series 200		BAe 146/ AVRO 146-RJ (Honeywell ALF500 Series)	
BAE SYSTEMS (OPERATIONS) Ltd	BAe 146 Series 300		BAe 146/ AVRO 146-RJ (Honeywell ALF500 Series)	
BAE SYSTEMS (OPERATIONS) Ltd	HP.137 Jetstream Mk.1	Jetstream 1	HP.137 (Turbomeca Astazou)	TC no longer valid
BAE SYSTEMS (OPERATIONS) Ltd	HP.137 Jetstream Mk.1	Jetstream 2	HP.137 (Turbomeca Astazou)	TC no longer valid
BAE SYSTEMS (OPERATIONS) Ltd	HS 748 Series 1		HS748 (RRD Dart)	
BAE SYSTEMS (OPERATIONS) Ltd	HS 748 Series 2		HS748 (RRD Dart)	
BAE SYSTEMS (OPERATIONS) Ltd	HS 748 Series 2A		HS748 (RRD Dart)	
BAE SYSTEMS (OPERATIONS) Ltd	HS 748 Series 2B		HS748 (RRD Dart)	
BAE SYSTEMS (OPERATIONS) Ltd	Jetstream 200	-	Jetstream 200 (Turbomeca Astazou)	
BAE SYSTEMS (OPERATIONS) Ltd	Jetstream 3100 Series	Jetstream 31	Jetstream 31/32 (Honeywell TPE331)	
BAE SYSTEMS (OPERATIONS) Ltd	Jetstream 3200 Series	Jetstream 32/32EP	Jetstream 31/32 (Honeywell TPE331)	
BAE SYSTEMS (OPERATIONS) Ltd	Jetstream 4100 Series		Jetstream 41 (Honeywell TPE331)	
BEECHCRAFT Corporation	1900	Airliner	Beech 1900 (PWC PT6)	
BEECHCRAFT Corporation	1900C	Airliner	Beech 1900 (PWC PT6)	
BEECHCRAFT	1900D	Airliner	Beech 1900 (PWC PT6)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
Corporation				
BEEHCRAFT Corporation	200		Beech 200 Series (PWC PT6)	
BEEHCRAFT Corporation	200C		Beech 200 Series (PWC PT6)	
BEEHCRAFT Corporation	200CT		Beech 200 Series (PWC PT6)	
BEEHCRAFT Corporation	200T		Beech 200 Series (PWC PT6)	
BEEHCRAFT Corporation	A200		Beech 200 Series (PWC PT6)	
BEEHCRAFT Corporation	A200C		Beech 200 Series (PWC PT6)	
BEEHCRAFT Corporation	A200CT		Beech 200 Series (PWC PT6)	
BEEHCRAFT Corporation	B200		Beech 200 Series (PWC PT6)	
BEEHCRAFT Corporation	B200C		Beech 200 Series (PWC PT6)	
BEEHCRAFT Corporation	B200CGT		Beech 200 Series (PWC PT6)	
BEEHCRAFT Corporation	B200CT		Beech 200 Series (PWC PT6)	
BEEHCRAFT Corporation	B200GT		Beech 200 Series (PWC PT6)	
BEEHCRAFT Corporation	B200T		Beech 200 Series (PWC PT6)	
BEEHCRAFT Corporation	300	Super King Air	Beech 300 Series (PWC PT6)	
BEEHCRAFT Corporation	300LW	Super King Air	Beech 300 Series (PWC PT6)	
BEEHCRAFT Corporation	B300	Super King Air 350	Beech 300 Series (PWC PT6)	
BEEHCRAFT Corporation	B300C	Super King Air 350 C	Beech 300 Series (PWC PT6)	
BEEHCRAFT Corporation	390 (Premier I)	Premier 1, 1A	Beech 390 (Williams FJ44)	
BEEHCRAFT Corporation	390 (Premier IA)	Premier 1, 1A	Beech 390 (Williams FJ44)	
BEEHCRAFT Corporation	65-90	King Air	Beech 90 Series (PWC PT6)	
BEEHCRAFT Corporation	65-A90	King Air	Beech 90 Series (PWC PT6)	
BEEHCRAFT Corporation	65-A90-1	King Air	Beech 90 Series (PWC PT6)	
BEEHCRAFT Corporation	65-A90-2	King Air	Beech 90 Series (PWC PT6)	
BEEHCRAFT Corporation	65-A90-3	King Air	Beech 90 Series (PWC PT6)	
BEEHCRAFT Corporation	65-A90-4	King Air	Beech 90 Series (PWC PT6)	
BEEHCRAFT Corporation	B90	King Air	Beech 90 Series (PWC PT6)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
Corporation				
BEEHCRAFT Corporation	C90	King Air	Beech 90 Series (PWC PT6)	
BEEHCRAFT Corporation	C90A	King Air	Beech 90 Series (PWC PT6)	
BEEHCRAFT Corporation	C90GT	King Air	Beech 90 Series (PWC PT6)	
BEEHCRAFT Corporation	C90GTi	King Air	Beech 90 Series (PWC PT6)	
BEEHCRAFT Corporation	E90	King Air	Beech 90 Series (PWC PT6)	
BEEHCRAFT Corporation	F90	King Air	Beech 90 Series (PWC PT6)	
BEEHCRAFT Corporation	H90	King Air	Beech 90 Series (PWC PT6)	
BEEHCRAFT Corporation	99		Beech 99/100 Series (PWC PT6)	
BEEHCRAFT Corporation	100	King Air	Beech 99/100 Series (PWC PT6)	
BEEHCRAFT Corporation	99A		Beech 99/100 Series (PWC PT6)	
BEEHCRAFT Corporation	A100	King Air	Beech 99/100 Series (PWC PT6)	
BEEHCRAFT Corporation	A100-1	King Air	Beech 99/100 Series (PWC PT6)	
BEEHCRAFT Corporation	A100A	King Air	Beech 99/100 Series (PWC PT6)	
BEEHCRAFT Corporation	A99	Airliner	Beech 99/100 Series (PWC PT6)	
BEEHCRAFT Corporation	A99A	Airliner	Beech 99/100 Series (PWC PT6)	
BEEHCRAFT Corporation	B99	Airliner	Beech 99/100 Series (PWC PT6)	
BEEHCRAFT Corporation	C99	Airliner	Beech 99/100 Series (PWC PT6)	
BEEHCRAFT Corporation	B100		Beech B100 (Honeywell TPE331)	
BERIEV Aircraft Company	Be-200ES-E		Beriev 200 (Ivchenko D-436TP)	
B-N GROUP Ltd. (Britten-Norman)	BN2T	Turbine Islander	Britten-Norman BN2T Series (RR Corp 250)	
B-N GROUP Ltd. (Britten-Norman)	BN2T-2	Turbine Islander	Britten-Norman BN2T Series (RR Corp 250)	
B-N GROUP Ltd. (Britten-Norman)	BN2T-2R	Turbine Islander	Britten-Norman BN2T Series (RR Corp 250)	
B-N GROUP Ltd. (Britten-Norman)	BN2T-4R	Turbine Islander	Britten-Norman BN2T Series (RR Corp 250)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
B-N GROUP Ltd. (Britten-Norman)	BN2T-4S	Turbine Islander	Britten-Norman BN2T Series (RR Corp 250)	
BOEING COMPANY (THE)	707-200	B707	Boeing 707 (PW JT4)	
BOEING COMPANY (THE)	707-300 Series	B707	Boeing 707 (PW JT4)	
BOEING COMPANY (THE)	B707-200B	-	Boeing 707 (PW JT4)	
BOEING COMPANY (THE)	707-400	B707	Boeing 707 (RR Conway)	
BOEING COMPANY (THE)	720	B707	Boeing 707/720 (PW JT3D)	
BOEING COMPANY (THE)	720	B707	Boeing 707/720 (PW JT3D)	
BOEING COMPANY (THE)	707-100 Long Body	B707	Boeing 707/720 (PW JT3D)	
BOEING COMPANY (THE)	707-100B Long Body	B707	Boeing 707/720 (PW JT3D)	
BOEING COMPANY (THE)	707-100B Short Body	B707	Boeing 707/720 (PW JT3D)	
BOEING COMPANY (THE)	707-300	B707	Boeing 707/720 (PW JT3D)	
BOEING COMPANY (THE)	707-300C	B707	Boeing 707/720 (PW JT3D)	
BOEING COMPANY (THE)	727	B727	Boeing 727 (PW JT8D)	
BOEING COMPANY (THE)	727-100	B727	Boeing 727 (PW JT8D)	
BOEING COMPANY (THE)	727-100C	B727	Boeing 727 (PW JT8D)	
BOEING COMPANY (THE)	727-200	B727	Boeing 727 (PW JT8D)	
BOEING COMPANY (THE)	727-200F	B727	Boeing 727 (PW JT8D)	
BOEING	727C	B727	Boeing 727 (PW JT8D)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
COMPANY (THE)				
BOEING COMPANY (THE)	737-100	B737 Classic	Boeing 737-100/200 (PW JT8D)	
BOEING COMPANY (THE)	737-200	B737 Classic	Boeing 737-100/200 (PW JT8D)	
BOEING COMPANY (THE)	737-200C	B737 Classic	Boeing 737-100/200 (PW JT8D)	
BOEING COMPANY (THE)	737-300	B737 Classic	Boeing 737-300/400/500 (CFM56)	
BOEING COMPANY (THE)	737-400	B737 Classic	Boeing 737-300/400/500 (CFM56)	
BOEING COMPANY (THE)	737-500	B737 Classic	Boeing 737-300/400/500 (CFM56)	
BOEING COMPANY (THE)	737-600	B737 Next Generation	Boeing 737-600/700/800/900 (CFM56)	
BOEING COMPANY (THE)	737-700	B737 Next Generation	Boeing 737-600/700/800/900 (CFM56)	
BOEING COMPANY (THE)	737-800	B737 Next Generation	Boeing 737-600/700/800/900 (CFM56)	
BOEING COMPANY (THE)	737-900	B737 Next Generation	Boeing 737-600/700/800/900 (CFM56)	
BOEING COMPANY (THE)	737-900ER	B737 Next Generation	Boeing 737-600/700/800/900 (CFM56)	
BOEING COMPANY (THE)	737-7	B737 MAX	Boeing 737-7/8/9 (CFM LEAP-1B)	TC not yet released
BOEING COMPANY (THE)	737-8	B737 MAX	Boeing 737-7/8/9 (CFM LEAP-1B)	TC not yet released
BOEING COMPANY (THE)	737-9	B737 MAX	Boeing 737-7/8/9 (CFM LEAP-1B)	TC not yet released
BOEING COMPANY (THE)	747-100	B747	Boeing 747-100 (PW JT9D)	
BOEING COMPANY (THE)	747-200	B747	Boeing 747-200/300 (GE CF6)	
BOEING COMPANY	747-200C	B747	Boeing 747-200/300 (GE CF6)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
(THE)				
BOEING COMPANY (THE)	747-200F	B747	Boeing 747-200/300 (GE CF6)	
BOEING COMPANY (THE)	747-300	B747	Boeing 747-200/300 (GE CF6)	
BOEING COMPANY (THE)	747-200	B747	Boeing 747-200/300 (PW JT9D)	
BOEING COMPANY (THE)	747-200C	B747	Boeing 747-200/300 (PW JT9D)	
BOEING COMPANY (THE)	747-200F	B747	Boeing 747-200/300 (PW JT9D)	
BOEING COMPANY (THE)	747-300	B747	Boeing 747-200/300 (PW JT9D)	
BOEING COMPANY (THE)	747-200	B747	Boeing 747-200/300 (RR RB211)	
BOEING COMPANY (THE)	747-200C	B747	Boeing 747-200/300 (RR RB211)	
BOEING COMPANY (THE)	747-200F	B747	Boeing 747-200/300 (RR RB211)	
BOEING COMPANY (THE)	747-300	B747	Boeing 747-200/300 (RR RB211)	
BOEING COMPANY (THE)	747-400	B747	Boeing 747-400 (GE CF6)	
BOEING COMPANY (THE)	747-400BCF	B747F/SF	Boeing 747-400 (GE CF6)	
BOEING COMPANY (THE)	747-400F	B747	Boeing 747-400 (GE CF6)	
BOEING COMPANY (THE)	747-400	B747	Boeing 747-400 (PW 4000)	
BOEING COMPANY (THE)	747-400CF	B747F/SF	Boeing 747-400 (PW 4000)	
BOEING COMPANY (THE)	747-400F	B747	Boeing 747-400 (PW 4000)	
BOEING COMPANY (THE)	747-400	B747	Boeing 747-400 (RR RB211)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
BOEING COMPANY (THE)	747-400CF	B747F/SF	Boeing 747-400 (RR RB211)	
BOEING COMPANY (THE)	747-400F	B747	Boeing 747-400 (RR RB211)	
BOEING COMPANY (THE)	747-8	B747	Boeing 747-8 (GE GEnx)	
BOEING COMPANY (THE)	747-8F	Freighter	Boeing 747-8 (GE GEnx)	
BOEING COMPANY (THE)	B747-8	Intercontinental	Boeing 747-8 (GE GEnx)	
BOEING COMPANY (THE)	747SP		Boeing 747SP (PW JT9D)	
BOEING COMPANY (THE)	757-200	B757	Boeing 757-200/300 (PW 2000)	
BOEING COMPANY (THE)	757-200PF	B757	Boeing 757-200/300 (PW 2000)	
BOEING COMPANY (THE)	757-300	B757	Boeing 757-200/300 (PW 2000)	
BOEING COMPANY (THE)	757-200	B757	Boeing 757-200/300 (RR RB211)	
BOEING COMPANY (THE)	757-200PF	B757	Boeing 757-200/300 (RR RB211)	
BOEING COMPANY (THE)	757-300	B757	Boeing 757-200/300 (RR RB211)	
BOEING COMPANY (THE)	767-200	B767	Boeing 767-200/300 (PW 4000)	
BOEING COMPANY (THE)	767-300	B767	Boeing 767-200/300 (PW 4000)	
BOEING COMPANY (THE)	767-300CF	B767	Boeing 767-200/300 (PW 4000)	
BOEING COMPANY (THE)	767-200	B767	Boeing 767-200/300 (PW JT9D)	
BOEING COMPANY (THE)	767-300	B767	Boeing 767-200/300 (PW JT9D)	
BOEING	767-300CF	B767	Boeing 767-200/300 (PW JT9D)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
COMPANY (THE)				
BOEING COMPANY (THE)	767-200	B767	Boeing 767-200/300/400 (GE CF6)	
BOEING COMPANY (THE)	767-300	B767	Boeing 767-200/300/400 (GE CF6)	
BOEING COMPANY (THE)	767-300CF	B767	Boeing 767-200/300/400 (GE CF6)	
BOEING COMPANY (THE)	767-300F	B767	Boeing 767-200/300/400 (GE CF6)	
BOEING COMPANY (THE)	767-400ER	B767	Boeing 767-200/300/400 (GE CF6)	
BOEING COMPANY (THE)	767-300	B767	Boeing 767-300 (RR RB211)	
BOEING COMPANY (THE)	777-200	B777	Boeing 777-200/300 (GE 90)	
BOEING COMPANY (THE)	777-200LR	B777	Boeing 777-200/300 (GE 90)	
BOEING COMPANY (THE)	777-300ER	B777	Boeing 777-200/300 (GE 90)	
BOEING COMPANY (THE)	777F	Freighter	Boeing 777-200/300 (GE 90)	
BOEING COMPANY (THE)	777-200	B777	Boeing 777-200/300 (PW 4000)	
BOEING COMPANY (THE)	777-300	B777	Boeing 777-200/300 (PW 4000)	
BOEING COMPANY (THE)	777-200	B777	Boeing 777-200/300 (RR RB211 Trent 800)	
BOEING COMPANY (THE)	777-300	B777	Boeing 777-200/300 (RR RB211 Trent 800)	
BOEING COMPANY (THE)	787-10	Dreamliner	Boeing 787-8/9/10 (GENx)	TC not yet released
BOEING COMPANY (THE)	787-8	Dreamliner	Boeing 787-8/9/10 (GENx)	
BOEING COMPANY	787-9	Dreamliner	Boeing 787-8/9/10 (GENx)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
(THE)				
BOEING COMPANY (THE)	787-10	Dreamliner	Boeing 787-8/9/10 (RR RB 211 Trent 1000)	TC not yet released
BOEING COMPANY (THE)	787-8	Dreamliner	Boeing 787-8/9/10 (RR RB 211 Trent 1000)	
BOEING COMPANY (THE)	787-9	Dreamliner	Boeing 787-8/9/10 (RR RB 211 Trent 1000)	
BOMBARDIER	BD-100-1A10	Challenger 300 Challenger 350	Bombardier BD-100-1A10 (Honeywell AS907)	
BOMBARDIER	BD-500-1A10	CSeries CS100	Bombardier BD-500 Series (PW PW1500G)	
BOMBARDIER	BD-500-1A11	CSeries CS300	Bombardier BD-500 Series (PW PW1500G)	
BOMBARDIER	BD-700-1A10	Global Express Global 6000	Bombardier BD-700 Series (RRD BR700-710)	
BOMBARDIER	BD-700-1A11	Global 5000 Global 5000 GVFD	Bombardier BD-700 Series (RRD BR700-710)	
BOMBARDIER	BD-700-2A12	Global 5000 Global 5000 GVFD	Bombardier BD-700 Series (RRD BR700-710)	TC not yet released
BOMBARDIER	BD-700-2A13	Global 5000 Global 5000 GVFD	Bombardier BD-700 Series (RRD BR700-710)	TC not yet released
BOMBARDIER	CL600-1A11 (600)	Challenger 600	Bombardier CL-600-1A11 (GE CF34)	
BOMBARDIER	CL-600-2A12 (601 Variant)	Challenger 601	Bombardier CL-600-2A12/-2B16 (variant CL 601/601-3A/3R) (GE CF34)	
BOMBARDIER	CL-600-2B16 (601-3A Variant)	Challenger 601-3A	Bombardier CL-600-2A12/-2B16 (variant CL 601/601-3A/3R) (GE CF34)	
BOMBARDIER	CL-600-2B16 (601-3R Variant)	Challenger 601-3R	Bombardier CL-600-2A12/-2B16 (variant CL 601/601-3A/3R) (GE CF34)	
BOMBARDIER	CL-600-2B16 (604 Variant)	Challenger 604 (MSN < 5701) Challenger 605 (MSN ≥ 5701) Challenger 650 (MSN ≥ 6050)	Bombardier CL-600-2B16 (variant CL 604) (GE CF34)	
BOMBARDIER	CL-600-2B16 (CL 604 Variant)	Challenger 605 (MSN > 5701)	Bombardier CL-600-2B16 (variant CL 604) (GE CF34)	

GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
BOMBARDIER	CL-600-2B19 (RJ Series 100)	Regional Jet Series 100/200/440/Challenger 850/ CRJ SE	Bombardier CL-600-2B19 (GE CF34)	
BOMBARDIER	CL-600-2C10 (RJ 700/701/702)	Regional Jet Series 700/701/702	Bombardier CL-600-2C10/-2D15/-2D24/-2E25 (GE CF34)	
BOMBARDIER	CL-600-2D15 (RJ Series 705)	Regional Jet Series 705	Bombardier CL-600-2C10/-2D15/-2D24/-2E25 (GE CF34)	
BOMBARDIER	CL-600-2D24 (RJ Series 900)	Regional Jet Series 900	Bombardier CL-600-2C10/-2D15/-2D24/-2E25 (GE CF34)	
BOMBARDIER	CL-600-2E25 (RJ Series 1000)	Regional Jet Series 1000	Bombardier CL-600-2C10/-2D15/-2D24/-2E25 (GE CF34)	
BOMBARDIER	DHC-8-102	DHC-8 Series 100	Bombardier DHC-8-100/200/300 (PWC PW 120)	
BOMBARDIER	DHC-8-103	DHC-8 Series 100	Bombardier DHC-8-100/200/300 (PWC PW 120)	
BOMBARDIER	DHC-8-106	DHC-8 Series 100	Bombardier DHC-8-100/200/300 (PWC PW 120)	
BOMBARDIER	DHC-8-201	DHC-8 Series 200	Bombardier DHC-8-100/200/300 (PWC PW 120)	
BOMBARDIER	DHC-8-202	DHC-8 Series 200	Bombardier DHC-8-100/200/300 (PWC PW 120)	
BOMBARDIER	DHC-8-301	DHC-8 Series 300	Bombardier DHC-8-100/200/300 (PWC PW 120)	
BOMBARDIER	DHC-8-311	DHC-8 Series 300	Bombardier DHC-8-100/200/300 (PWC PW 120)	
BOMBARDIER	DHC-8-314	DHC-8 Series 300	Bombardier DHC-8-100/200/300 (PWC PW 120)	
BOMBARDIER	DHC-8-315	DHC-8 Series 300	Bombardier DHC-8-100/200/300 (PWC PW 120)	
BOMBARDIER	DHC-8-401	DHC-8 Series 400	Bombardier DHC-8-400 (PWC PW150)	
BOMBARDIER	DHC-8-402	DHC-8 Series 400	Bombardier DHC-8-400 (PWC PW150)	
BOMBARDIER	CL-215-1A10		Canadair CL-215 (PW R2800)	
BOMBARDIER	CL-215-6B11 (CL-215T Variant)		Canadair CL-215 (PWC PW120)	
BOMBARDIER	CL-215-6B11 (CL-415 Variant)		Canadair CL-415 (PWC PW123)	
CESSNA AIRCRAFT COMPANY	500	Citation / Citation I	Cessna 500/501 (PWC JT15D)	
CESSNA AIRCRAFT COMPANY	550	Citation II	Cessna 550/551/560 (PWC JT15D)	
CESSNA AIRCRAFT COMPANY	560	Citation V Citation Ultra	Cessna 550/551/560 (PWC JT15D)	
CESSNA	S550 (Citation S/II)	Citation S/II	Cessna 550/551/560 (PWC JT15D)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
AIRCRAFT COMPANY				
CESSNA AIRCRAFT COMPANY	550	Citation Bravo	Cessna 550/560 (PWC PW530/535)	
CESSNA AIRCRAFT COMPANY	560	Citation Encore Citation Encore +	Cessna 550/560 (PWC PW530/535)	
CESSNA AIRCRAFT COMPANY	560	Citation Encore +	Cessna 550/560 (PWC PW530/535)	
CESSNA AIRCRAFT COMPANY	560 XLS	Citation XLS	Cessna 560XL/XLS (PWC PW545)	
CESSNA AIRCRAFT COMPANY	560 XLS+	Citation XLS+	Cessna 560XL/XLS (PWC PW545)	
CESSNA AIRCRAFT COMPANY	560XL	Citation Excel Citation XLS Citation XLS+	Cessna 560XL/XLS (PWC PW545)	
CESSNA AIRCRAFT COMPANY	650	Citation III Citation VI Citation VII	Cessna 650 (Honeywell TFE731)	
CESSNA AIRCRAFT Company	650	Citation VII	Cessna 650 (Honeywell TFE731)	
CIRRUS Design Corporation	CIRRUS SF50 SINGEL ENGINE JET		CIRRUS SF50 (Williams)	TC not yet released
DASSAULT AVIATION	Falcon 10		Falcon 10 (Honeywell TFE731)	
DASSAULT AVIATION	Fan Jet Falcon	(Basic) Fan Jet Falcon	Falcon 20 (GE CF700)	
DASSAULT AVIATION	Fan Jet Falcon C		Falcon 20 (GE CF700)	
DASSAULT AVIATION	Fan Jet Falcon D		Falcon 20 (GE CF700)	
DASSAULT AVIATION	Fan Jet Falcon E		Falcon 20 (GE CF700)	
DASSAULT AVIATION	Fan Jet Falcon F		Falcon 20 (GE CF700)	
DASSAULT AVIATION	Fan Jet Falcon G		Falcon 200 (Honeywell ATF 3-6)	
DASSAULT AVIATION	Mystère Falcon 200		Falcon 200 (Honeywell ATF 3-6)	
DASSAULT AVIATION	Mystère Falcon 20GF		Falcon 200 (Honeywell ATF 3-6)	
DASSAULT AVIATION	Falcon 2000		Falcon 2000 (CFE 738)	
DASSAULT	Falcon 2000EX		Falcon 2000EX (PWC PW308)	OSD approved.



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
AVIATION				
DASSAULT AVIATION	Falcon 2000EX	F2000EX EASy F2000DX F2000LX F2000LXS F2000S	Falcon 2000EX EASy (PWC PW308C)	OSD approved.
DASSAULT AVIATION	Mystère Falcon 20-C5		Falcon 20-5 (Honeywell TFE731)	
DASSAULT AVIATION	Mystère Falcon 20-D5		Falcon 20-5 (Honeywell TFE731)	
DASSAULT AVIATION	Mystère Falcon 20-E5		Falcon 20-5 (Honeywell TFE731)	
DASSAULT AVIATION	Mystère Falcon 20-F5		Falcon 20-5 (Honeywell TFE731)	
DASSAULT AVIATION	Mystère Falcon 50		Falcon 50 (Honeywell TFE731)	
DASSAULT AVIATION	Mystère Falcon 50	F50EX	Falcon 50EX (Honeywell TFE731)	
DASSAULT AVIATION	Falcon 7X	Falcon 7X Falcon 8X	Falcon 7X (PW307)	OSD approved.
DASSAULT AVIATION	Mystère Falcon 900	Falcon 900 Falcon 900B	Falcon 900 (Honeywell TFE731)	
DASSAULT AVIATION	Mystère Falcon 900	F900C	Falcon 900C (Honeywell TFE731)	
DASSAULT AVIATION	Falcon 900EX		Falcon 900EX (Honeywell TFE731)	
DASSAULT AVIATION	Falcon 900EX	F900EX EASy F900DX F900LX	Falcon 900EX EASy (Honeywell TFE731)	
DORNIER SEAWINGS GmbH	Seastar CD2		Dornier Seastar CD2 (PWC PT6)	
EADS CASA	C-212-CB	Aviocar	CASA C-212 (Honeywell TPE331)	
EADS CASA	C-212-CC	Aviocar	CASA C-212 (Honeywell TPE331)	
EADS CASA	C-212-CD	Aviocar	CASA C-212 (Honeywell TPE331)	
EADS CASA	C-212-CE	Aviocar	CASA C-212 (Honeywell TPE331)	
EADS CASA	C-212-CF	Aviocar	CASA C-212 (Honeywell TPE331)	
EADS CASA	C-212-DD	Aviocar	CASA C-212 (Honeywell TPE331)	
EADS CASA	C-212-DF	Aviocar	CASA C-212 (Honeywell TPE331)	
EADS CASA	C-212-EE	Aviocar	CASA C-212 (Honeywell TPE331)	
EADS CASA	C-212-VA	Aviocar	CASA C-212 (Honeywell TPE331)	
EADS CASA	C-212-DE	Aviocar	CASA C-212 (PWC PT6)	
EADS CASA	C-295		CASA C-295 (PWC PW127)	
EADS CASA	CN-235		CASA CN-235 (GE CT7)	
EADS CASA	CN-235-100		CASA CN-235 (GE CT7)	
EADS CASA	CN-235-200		CASA CN-235 (GE CT7)	
EADS CASA	CN-235-300		CASA CN-235 (GE CT7)	
ECLIPSE	EA500		Eclipse EA500 (PWC PW610)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
AEROSPACE Inc.				
EMBRAER S.A.	EMB-110K1	Bandeirante	Embraer EMB-110 (PWC PT6)	
EMBRAER S.A.	EMB-110P1	Bandeirante	Embraer EMB-110 (PWC PT6)	
EMBRAER S.A.	EMB-110P2	Bandeirante	Embraer EMB-110 (PWC PT6)	
EMBRAER S.A.	EMB-120	Brasilia	Embraer EMB-120 (PWC PW110 Series)	
EMBRAER S.A.	EMB-120ER	Brasilia	Embraer EMB-120 (PWC PW110 Series)	
EMBRAER S.A.	EMB-120RT	Brasilia	Embraer EMB-120 (PWC PW110 Series)	
EMBRAER S.A.	EMB-121A	Xingu I	Embraer EMB-121 (PWC PT6)	
EMBRAER S.A.	EMB-121A1	Xingu II	Embraer EMB-121 (PWC PT6)	
EMBRAER S.A.	EMB-135BJ	Legacy 600 Legacy 650	Embraer EMB-135/145 (RR Corp AE3007A)	
EMBRAER S.A.	EMB-135ER		Embraer EMB-135/145 (RR Corp AE3007A)	
EMBRAER S.A.	EMB-135LR		Embraer EMB-135/145 (RR Corp AE3007A)	
EMBRAER S.A.	EMB-145		Embraer EMB-135/145 (RR Corp AE3007A)	
EMBRAER S.A.	EMB-145EP		Embraer EMB-135/145 (RR Corp AE3007A)	
EMBRAER S.A.	EMB-145ER		Embraer EMB-135/145 (RR Corp AE3007A)	
EMBRAER S.A.	EMB-145EU		Embraer EMB-135/145 (RR Corp AE3007A)	
EMBRAER S.A.	EMB-145LR		Embraer EMB-135/145 (RR Corp AE3007A)	
EMBRAER S.A.	EMB-145LU		Embraer EMB-135/145 (RR Corp AE3007A)	
EMBRAER S.A.	EMB-145MK		Embraer EMB-135/145 (RR Corp AE3007A)	
EMBRAER S.A.	EMB-145MP		Embraer EMB-135/145 (RR Corp AE3007A)	
EMBRAER S.A.	EMB-500	Phenom 100	Embraer EMB-500 (PWC PW617)	
EMBRAER S.A.	EMB-505	Phenom 300	Embraer EMB-505 (PWC PW535)	
EMBRAER S.A.	EMB-545	Legacy 450	Embraer EMB-545/550 (Honeywell AS907)	
EMBRAER S.A.	EMB-550	Legacy 500	Embraer EMB-545/550 (Honeywell AS907)	
EMBRAER S.A.	ERJ 170-100 LR	ERJ-170	Embraer ERJ-170 Series (GE CF34)	
EMBRAER S.A.	ERJ 170-100 STD	ERJ-170	Embraer ERJ-170 Series (GE CF34)	
EMBRAER S.A.	ERJ 170-200 LR	ERJ-175	Embraer ERJ-170 Series (GE CF34)	
EMBRAER S.A.	ERJ 170-200 STD	ERJ-175	Embraer ERJ-170 Series (GE CF34)	
EMBRAER S.A.	ERJ 190-100 ECJ	Lineage 1000	Embraer ERJ-190 Series (GE CF34)	
EMBRAER S.A.	ERJ 190-100 IGW	ERJ-190 AR	Embraer ERJ-190 Series (GE CF34)	
EMBRAER S.A.	ERJ 190-100 LR	ERJ-190	Embraer ERJ-190 Series (GE CF34)	
EMBRAER S.A.	ERJ 190-100 SR	ERJ-190	Embraer ERJ-190 Series (GE CF34)	
EMBRAER S.A.	ERJ 190-100 STD	ERJ-190	Embraer ERJ-190 Series (GE CF34)	
EMBRAER S.A.	ERJ 190-200 IGW	ERJ-195 AR	Embraer ERJ-190 Series (GE CF34)	
EMBRAER S.A.	ERJ 190-200 LR	ERJ-195	Embraer ERJ-190 Series (GE CF34)	
EMBRAER S.A.	ERJ 190-200 STD	ERJ-195	Embraer ERJ-190 Series (GE CF34)	
FOKKER SERVICES	F27 Mark 050	Fokker 50	Fokker 50/60 Series (PWC PW 125/127)	
FOKKER SERVICES	F27 Mark 0502	Fokker 50	Fokker 50/60 Series (PWC PW 125/127)	
FOKKER SERVICES	F27 Mark 0604	Fokker 60	Fokker 50/60 Series (PWC PW 125/127)	
FOKKER	F28 Mark 0070	Fokker 70	Fokker 70/100 (RRD Tay)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
SERVICES				
FOKKER SERVICES	F28 Mark 0100	Fokker 100	Fokker 70/100 (RRD Tay)	
FOKKER SERVICES	F27 Mark 100	Friendship	Fokker F27 / Fairchild F-27/FH-227 Series (RRD Dart)	
FOKKER SERVICES	F27 Mark 200	Friendship	Fokker F27 / Fairchild F-27/FH-227 Series (RRD Dart)	
FOKKER SERVICES	F27 Mark 300	Friendship	Fokker F27 / Fairchild F-27/FH-227 Series (RRD Dart)	
FOKKER SERVICES	F27 Mark 400	Friendship	Fokker F27 / Fairchild F-27/FH-227 Series (RRD Dart)	
FOKKER SERVICES	F27 Mark 500	Friendship	Fokker F27 / Fairchild F-27/FH-227 Series (RRD Dart)	
FOKKER SERVICES	F27 Mark 600	Friendship	Fokker F27 / Fairchild F-27/FH-227 Series (RRD Dart)	
FOKKER SERVICES	F27 Mark 700	Friendship	Fokker F27 / Fairchild F-27/FH-227 Series (RRD Dart)	
FOKKER SERVICES	F28 Mark 1000	Fellowship	Fokker F28 Series (RRD Spey)	
FOKKER SERVICES	F28 Mark 1000C	Fellowship	Fokker F28 Series (RRD Spey)	
FOKKER SERVICES	F28 Mark 2000	Fellowship	Fokker F28 Series (RRD Spey)	
FOKKER SERVICES	F28 Mark 3000	Fellowship	Fokker F28 Series (RRD Spey)	
FOKKER SERVICES	F28 Mark 3000C	Fellowship	Fokker F28 Series (RRD Spey)	
FOKKER SERVICES	F28 Mark 3000R	Fellowship	Fokker F28 Series (RRD Spey)	
FOKKER SERVICES	F28 Mark 3000RC	Fellowship	Fokker F28 Series (RRD Spey)	
FOKKER SERVICES	F28 Mark 4000	Fellowship	Fokker F28 Series (RRD Spey)	
GROB Aircraft AG	G520 EGRETT		Grob G 520 Series (Honeywell TPE331)	
GROB Aircraft AG	G520T		Grob G 520 Series (Honeywell TPE331)	
GULFSTREAM AEROSPACE Corporation	G-1159	Gulfstream II	Gulfstream G-1159 Series (RRD Spey)	
GULFSTREAM AEROSPACE Corporation	G-1159A	Gulfstream IIB	Gulfstream G-1159 Series (RRD Spey)	
GULFSTREAM AEROSPACE Corporation	G-1159B	Gulfstream III	Gulfstream G-1159 Series (RRD Spey)	
GULFSTREAM AEROSPACE Corporation	G-159	Gulfstream I	Gulfstream G-159 (RRD Dart)	
GULFSTREAM AEROSPACE Corporation	G-IV	Gulfstream G-IV/GIV-SP	Gulfstream GIV/GIV-SP Series (RRD Tay)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
GULFSTREAM AEROSPACE Corporation	GIV-X	Gulfstream G350 Gulfstream G450	Gulfstream GIV-X Series (RRD Tay)	
GULFSTREAM AEROSPACE Corporation	GV	Gulfstream GV	Gulfstream GV basic model (RRD BR710)	
GULFSTREAM AEROSPACE Corporation	GVI (G650)	G650	Gulfstream GVI (RRD BR725)	
GULFSTREAM AEROSPACE Corporation	GV-SP	Gulfstream G500 Gulfstream G550	Gulfstream GV-SP Series (RRD BR710)	
GULFSTREAM AEROSPACE LP (GALP) c/o Israel Aircraft Industries	1125 Astra	Westwind Astra	Gulfstream (IAI) 100/1125/Astra SPX (Honeywell TFE731)	
GULFSTREAM AEROSPACE LP (GALP) c/o Israel Aircraft Industries	1125 Astra SP		Gulfstream (IAI) 100/1125/Astra SPX (Honeywell TFE731)	
GULFSTREAM AEROSPACE LP (GALP) c/o Israel Aircraft Industries	G100	Gulfstream 100	Gulfstream (IAI) 100/1125/Astra SPX (Honeywell TFE731)	
GULFSTREAM AEROSPACE LP (GALP) c/o Israel Aircraft Industries	G100/Astra SPX	Gulfstream 100	Gulfstream (IAI) 100/1125/Astra SPX (Honeywell TFE731)	
GULFSTREAM AEROSPACE LP (GALP) c/o Israel Aircraft Industries	G200/Galaxy	IAI Galaxy 200	Gulfstream (IAI) 200/Galaxy (PWC PW306)	
GULFSTREAM AEROSPACE LP (GALP) c/o Israel Aircraft Industries	G150	Gulfstream G150	Gulfstream (IAI) G150 (Honeywell TFE731)	
GULFSTREAM AEROSPACE LP (GALP) c/o Israel Aircraft Industries	Gulfstream G280	Gulfstream G280	Gulfstream (IAI) G280 (Honeywell AS907)	
HAWKER BEECHCRAFT	BAe.125 Series 800A	BAe.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	BAe.125 Series 800B	BAe.125	BAe 125 Series (Honeywell TFE731)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
HAWKER BEECHCRAFT	BH.125 Series 400A	BH.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	BH.125 Series 600A	BH.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	DH.125 Series 1A	DH.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	DH.125 Series 3A	DH.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	DH.125 Series 3A/RA	DH.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	DH.125 Series 400A	DH.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	Hawker 800		BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	HS.125 Series 400A	HS.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	HS.125 Series 600A	HS.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	HS.125 Series 700A	HS.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	HS.125 Series 700B	HS.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	HS.125 Series F3B	HS.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	HS.125 series F3B/RA	HS.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	HS.125 Series F400B	HS.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	HS.125 Series F403B	HS.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	HS.125 series F600B	HS.125	BAe 125 Series (Honeywell TFE731)	
HAWKER BEECHCRAFT	BH.125 Series 400A	BH.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	BH.125 Series 600A	BH.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	DH.125 Series 1A	DH.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	DH.125 Series 1A/R-522	DH.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	DH.125 Series 1A/S-522	DH.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	DH.125 Series 1A-522	DH.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	DH.125 Series 3A/R	DH.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	DH.125 Series 400A	DH.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 1B	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 1B/R-522	HS.125	BAe 125 Series (RR Viper)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
HAWKER BEECHCRAFT	HS.125 Series 1B/S-522	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 1B-522	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 3B	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 3B/R	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 3B/RA	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 3B/RB	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 3B/RC	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 400A	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 400B	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 400B/1	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 401B	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 403A(C)	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 403B	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 600A	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 600B	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 600B/1	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 600B/2	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 Series 600B/3	HS.125	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 series F400	'Hawker Siddeley'	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 series F400	'Hawker Siddeley'	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	HS.125 series F600	'Hawker Siddeley'	BAe 125 Series (RR Viper)	
HAWKER BEECHCRAFT	BAe.125 Series 1000A	BAe.125	BAe 125 Series 1000 (PWC PW305)	
HAWKER BEECHCRAFT	BAe.125 Series 1000B	BAe.125	BAe 125 Series 1000 (PWC PW305)	
HAWKER BEECHCRAFT	Hawker 1000		BAe 125 Series 1000 (PWC PW305)	
HAWKER BEECHCRAFT	HS.125-series 3	'Hawker Siddeley'	BAe 125 Series 700/800 (Honeywell TFE731)	
HAWKER BEECHCRAFT	HS.125-series 600	'Hawker Siddeley'	BAe 125 Series 700/800 (Honeywell TFE731)	

GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
HAWKER BEECHCRAFT	Hawker 750	Hawker 750	BAe 125 Series 750/800XP/850XP/900XP (Honeywell TFE731)	
HAWKER BEECHCRAFT	Hawker 800XP	Hawker 800XP	BAe 125 Series 750/800XP/850XP/900XP (Honeywell TFE731)	
HAWKER BEECHCRAFT	Hawker 850XP	Hawker 850XP	BAe 125 Series 750/800XP/850XP/900XP (Honeywell TFE731)	
HAWKER BEECHCRAFT	Hawker 900XP	Hawker 900XP	BAe 125 Series 750/800XP/850XP/900XP (Honeywell TFE731)	
HAWKER BEECHCRAFT	400	Beechjet	Beech 400/Mitsubishi MU-300 (PWC JT15)	
HAWKER BEECHCRAFT	400A	Beechjet (Hawker 400XP)	Beech 400/Mitsubishi MU-300 (PWC JT15)	
HAWKER BEECHCRAFT	400T	(TX) Beechjet	Beech 400/Mitsubishi MU-300 (PWC JT15)	
HAWKER BEECHCRAFT	MU-300 (Diamond I)	Diamond I Diamond IA	Beech 400/Mitsubishi MU-300 (PWC JT15)	
HAWKER BEECHCRAFT	MU-300-10 (Diamond II)	Diamond II	Beech 400/Mitsubishi MU-300 (PWC JT15)	
HAWKER BEECHCRAFT	4000	Hawker 4000	Hawker 4000 (PWC PW308)	
HONDA AIRCRAFT COMPANY LLC.	HA-420	HondaJet	Honda Aircraft HA-420 (HF120)	
ISRAEL AIRCRAFT INDUSTRIES	IAI 1121	Jetcommander	IAI 1121/1123 (GE CJ610)	
ISRAEL AIRCRAFT INDUSTRIES	IAI 1121A	Jetcommander	IAI 1121/1123 (GE CJ610)	
ISRAEL AIRCRAFT INDUSTRIES	IAI 1121B	Jetcommander	IAI 1121/1123 (GE CJ610)	
ISRAEL AIRCRAFT INDUSTRIES	IAI 1123	Commodore Jet	IAI 1121/1123 (GE CJ610)	
ISRAEL AIRCRAFT INDUSTRIES	IAI 1124	Westwind	IAI 1124 (Honeywell TFE731)	
ISRAEL AIRCRAFT INDUSTRIES	IAI 1124A	Westwind	IAI 1124 (Honeywell TFE731)	
JSC Sukhoi Civil Aircraft	RRJ-95B	Superjet 100	RRJ-95 (PowerJet SaM146)	
KELOWNA FLIGHTCRAFT Ltd.	440	Convair	Convair 340/440 (PW Wasp)	
LEARJET	23 (Learjet)		Learjet 23 (GE CJ610)	
LEARJET	24		Learjet 24/25 (GE CJ610)	
LEARJET	25		Learjet 24/25 (GE CJ610)	

GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
LEARJET	24A		Learjet 24/25 (GE CJ610)	
LEARJET	24B		Learjet 24/25 (GE CJ610)	
LEARJET	24B-A		Learjet 24/25 (GE CJ610)	
LEARJET	24C	-	Learjet 24/25 (GE CJ610)	
LEARJET	24D		Learjet 24/25 (GE CJ610)	
LEARJET	24D-A		Learjet 24/25 (GE CJ610)	
LEARJET	24E	-	Learjet 24/25 (GE CJ610)	
LEARJET	24F		Learjet 24/25 (GE CJ610)	
LEARJET	24F-A		Learjet 24/25 (GE CJ610)	
LEARJET	25A	-	Learjet 24/25 (GE CJ610)	
LEARJET	25B		Learjet 24/25 (GE CJ610)	
LEARJET	25C		Learjet 24/25 (GE CJ610)	
LEARJET	25D		Learjet 24/25 (GE CJ610)	
LEARJET	25F		Learjet 24/25 (GE CJ610)	
LEARJET	31		Learjet 31 (Honeywell TFE731)	
LEARJET	31A		Learjet 31 (Honeywell TFE731)	
LEARJET	35		Learjet 35/36 (Honeywell TFE731)	
LEARJET	36		Learjet 35/36 (Honeywell TFE731)	
LEARJET	35A		Learjet 35/36 (Honeywell TFE731)	
LEARJET	36A		Learjet 35/36 (Honeywell TFE731)	
LEARJET	45 (Learjet 40)	Learjet 45 (Variant 40, 45, 70, 75)	Learjet 45 (Honeywell TFE731)	
LEARJET	55		Learjet 55 (Honeywell TFE731)	
LEARJET	55B		Learjet 55 (Honeywell TFE731)	
LEARJET	55C		Learjet 55 (Honeywell TFE731)	
LEARJET	60	Learjet 60	Learjet 60 (PWC PW305)	
LEARJET	Learjet 45	⌵45 ⌵45XR	Learjet Model 45 (Honeywell TFE731)	
LEARJET	Learjet 70	⌵70	Learjet Model 45 (Honeywell TFE731)	
LEARJET	Learjet 75	⌵75	Learjet Model 45 (Honeywell TFE731)	
LEARJET	Learjet 75	⌵75	Learjet Model 45 (Honeywell TFE731)	
LOCKHEED MARTIN Corporation	1329-25	JetStar II	Lockheed 1329 (Honeywell TFE731)	
LOCKHEED MARTIN Corporation	1329-23D	JetStar	Lockheed 1329 PW (PW JT12)	
LOCKHEED MARTIN Corporation	188A	Electra	Lockheed 188 (RR Corp 501)	
LOCKHEED MARTIN Corporation	188C	Electra	Lockheed 188 (RR Corp 501)	
LOCKHEED MARTIN Corporation	382G	Hercules	Lockheed 382 (RR Corp 501)	

GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
LOCKHEED MARTIN Corporation	L-1011-385-1	TriStar	Lockheed L-1011 (RR RB211)	
LOCKHEED MARTIN Corporation	L-1011-385-1-15	TriStar	Lockheed L-1011 (RR RB211)	
LOCKHEED MARTIN Corporation	L-1011-385-3	TriStar	Lockheed L-1011 (RR RB211)	
M7 AEROSPACE	SA226-AT		Fairchild SA226 Series (Honeywell TPE331)	
M7 AEROSPACE	SA226-T		Fairchild SA226 Series (Honeywell TPE331)	
M7 AEROSPACE	SA226-T(B)		Fairchild SA226 Series (Honeywell TPE331)	
M7 AEROSPACE	SA226-TC		Fairchild SA226 Series (Honeywell TPE331)	
M7 AEROSPACE	SA227-AC	Swearingen Metro	Fairchild SA227 Series (Honeywell TPE331)	
M7 AEROSPACE	SA227-AT		Fairchild SA227 Series (Honeywell TPE331)	
M7 AEROSPACE	SA227-BC	Swearingen Metro	Fairchild SA227 Series (Honeywell TPE331)	
M7 AEROSPACE	SA227-CC		Fairchild SA227 Series (Honeywell TPE331)	
M7 AEROSPACE	SA227-DC		Fairchild SA227 Series (Honeywell TPE331)	
M7 AEROSPACE	SA227-TT		Fairchild SA227 Series (Honeywell TPE331)	
M7 AEROSPACE	SA227-PC	Swearingen Metro	Fairchild SA227 Series (PWC PT6)	
M7 AEROSPACE	SA26AT		Fairchild SA26AT (Honeywell TPE331)	
M7 AEROSPACE	SA-26-T		Fairchild SA26-T (PWC PT6)	
MARYLAND AIR INDUSTRIES (FOKKER- FAIRCHILD)	F-27A to -M		Fokker F27 / Fairchild F-27/FH-227 Series (RRD Dart)	TC no longer valid
MARYLAND AIR INDUSTRIES (FOKKER- FAIRCHILD)	FH-227		Fokker F27 / Fairchild F-27/FH-227 Series (RRD Dart)	TC no longer valid
MARYLAND AIR INDUSTRIES (FOKKER- FAIRCHILD)	FH-227B		Fokker F27 / Fairchild F-27/FH-227 Series (RRD Dart)	TC no longer valid
MARYLAND AIR	FH-227C		Fokker F27 / Fairchild F-27/FH-227 Series (RRD Dart)	TC no longer valid



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
INDUSTRIES (FOKKER- FAIRCHILD)				
MARYLAND AIR INDUSTRIES (FOKKER- FAIRCHILD)	FH-227D		Fokker F27 / Fairchild F-27/FH-227 Series (RRD Dart)	TC no longer valid
MARYLAND AIR INDUSTRIES (FOKKER- FAIRCHILD)	FH-227E		Fokker F27 / Fairchild F-27/FH-227 Series (RRD Dart)	TC no longer valid
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-10-10		DC-10/MD-10 (GE CF6)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-10-30		DC-10/MD-10 (GE CF6)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-10-30F		DC-10/MD-10 (GE CF6)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8-71	DC-8-70	DC-8 (CFM56)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8-71F	DC-8-70	DC-8 (CFM56)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8-72	DC-8-70	DC-8 (CFM56)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8-73	DC-8-70	DC-8 (CFM56)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8-73F	DC-8-70	DC-8 (CFM56)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8-52	DC-8	DC-8 (PW JT3D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8-53	DC-8	DC-8 (PW JT3D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8-55	DC-8	DC-8 (PW JT3D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8-61	DC-8-60	DC-8 (PW JT3D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8-61F	DC-8-60	DC-8 (PW JT3D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8-62	DC-8-60	DC-8 (PW JT3D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8-62F	DC-8-60	DC-8 (PW JT3D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8-63	DC-8-60	DC-8 (PW JT3D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8-63F	DC-8-60	DC-8 (PW JT3D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8F-54	DC-8	DC-8 (PW JT3D)	
McDONNELL DOUGLAS Corporation	DC-8F-55	DC-8	DC-8 (PW JT3D)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
BOEING COMPANY				
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8-33	DC-8	DC-8 (PW JT4A)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-8 Series 40	-	DC-8 (RR Conway)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-9-14	DC-9	DC-9 (PW JT8D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-9-15	DC-9	DC-9 (PW JT8D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-9-21	DC-9	DC-9 (PW JT8D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-9-32	DC-9	DC-9 (PW JT8D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-9-33F	DC-9	DC-9 (PW JT8D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-9-34	DC-9	DC-9 (PW JT8D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-9-34F	DC-9	DC-9 (PW JT8D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-9-41	DC-9	DC-9 (PW JT8D)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-9-51	DC-9	DC-9 (PW JT8D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	717-200	717	MD 717-200 (RRD BR700-715)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	MD-11	MD-11	MD-11 (GE CF6)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	MD-11F	MD-11	MD-11 (GE CF6)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	MD-11	MD-11	MD-11 (PW 4000)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	MD-11F	MD-11	MD-11 (PW 4000)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-9-81 (MD-81)	MD-81	MD-80 Series (PW JT8D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-9-82 (MD-82)	MD-82	MD-80 Series (PW JT8D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-9-83 (MD-83)	MD-83	MD-80 Series (PW JT8D)	
McDONNELL DOUGLAS Corporation BOEING COMPANY	DC-9-87 (MD-87)	MD-87	MD-80 Series (PW JT8D)	
McDONNELL DOUGLAS Corporation	MD-88		MD-80 Series (PW JT8D)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
BOEING COMPANY				
McDONNELL DOUGLAS Corporation BOEING COMPANY	MD-90 Series		MD-90 (IAE V2500)	
MITSUBISHI AIRCRAFT CORPORATION	MRJ-200		MRJ-200(PP-PW1217G)	Pending OSD approval.
MITSUBISHI Heavy Industries	MU-2B		Mitsubishi MU-2B (Honeywell TPE331)	
MITSUBISHI Heavy Industries	MU-2B-10 (USA)		Mitsubishi MU-2B (Honeywell TPE331)	
MITSUBISHI Heavy Industries	MU-2B-20		Mitsubishi MU-2B (Honeywell TPE331)	
MITSUBISHI Heavy Industries	MU-2B-20 (USA)		Mitsubishi MU-2B (Honeywell TPE331)	
MITSUBISHI Heavy Industries	MU-2B-25		Mitsubishi MU-2B (Honeywell TPE331)	
MITSUBISHI Heavy Industries	MU-2B-25 (USA)		Mitsubishi MU-2B (Honeywell TPE331)	
MITSUBISHI Heavy Industries	MU-2B-26 (USA)		Mitsubishi MU-2B (Honeywell TPE331)	
MITSUBISHI Heavy Industries	MU-2B-26A		Mitsubishi MU-2B (Honeywell TPE331)	
MITSUBISHI Heavy Industries	MU-2B-26A (USA)		Mitsubishi MU-2B (Honeywell TPE331)	
MITSUBISHI Heavy Industries	MU-2B-30		Mitsubishi MU-2B (Honeywell TPE331)	
MITSUBISHI Heavy Industries	MU-2B-35		Mitsubishi MU-2B (Honeywell TPE331)	
MITSUBISHI Heavy Industries	MU-2B-36		Mitsubishi MU-2B (Honeywell TPE331)	
MITSUBISHI Heavy Industries	MU-2B-36A (USA)		Mitsubishi MU-2B (Honeywell TPE331)	
MITSUBISHI Heavy Industries	MU-2B-40 (USA)		Mitsubishi MU-2B (Honeywell TPE331)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
Industries				
MITSUBISHI Heavy Industries	MU-2B-60 (USA)		Mitsubishi MU-2B (Honeywell TPE331)	
Nomad TC Pty Ltd	N22		Nomad N22/24 Series (RR Corp 250)	
Nomad TC Pty Ltd	N22A	-	Nomad N22/24 Series (RR Corp 250)	
Nomad TC Pty Ltd	N22B		Nomad N22/24 Series (RR Corp 250)	
Nomad TC Pty Ltd	N22C		Nomad N22/24 Series (RR Corp 250)	
Nomad TC Pty Ltd	N22S		Nomad N22/24 Series (RR Corp 250)	
Nomad TC Pty Ltd	N24		Nomad N22/24 Series (RR Corp 250)	
Nomad TC Pty Ltd	N24A		Nomad N22/24 Series (RR Corp 250)	
PIAGGIO Aero Industries	P.166 DP1		Piaggio P166 (PWC PT6)	
PIAGGIO Aero Industries	P180	Avanti	Piaggio P180 Avanti/Avanti II (PWC PT6)	
PIAGGIO Aero Industries	P180	Avanti II	Piaggio P180 Avanti/Avanti II (PWC PT6)	
PILATUS AIRCRAFT	PC-12		Pilatus PC-12 (PWC PT6)	
PILATUS AIRCRAFT	PC-12/45		Pilatus PC-12 (PWC PT6)	
PILATUS AIRCRAFT	PC-12/47		Pilatus PC-12 (PWC PT6)	
PILATUS AIRCRAFT	PC-12/47E		Pilatus PC-12 (PWC PT6)	
PIPER AIRCRAFT	PA-31T (Cheyenne/Cheyenne II)	Cheyenne / Cheyenne II	Piper PA-31T Series (PWC PT6)	
PIPER AIRCRAFT	PA-31T1 (Chey. I/Cheyenne IA)	Cheyenne I / Cheyenne 1A	Piper PA-31T Series (PWC PT6)	
PIPER AIRCRAFT	PA-31T2 (Cheyenne IIXL)	Cheyenne IIXL	Piper PA-31T Series (PWC PT6)	
PIPER AIRCRAFT	PA-31T3	T-1040	Piper PA-31T Series (PWC PT6)	
PIPER AIRCRAFT	PA-42-1000 (Cheyenne 400LS)	Cheyenne 400LS	Piper PA-42 (Honeywell TPE-331)	
PIPER AIRCRAFT	PA-42 (Cheyenne III)	Cheyenne III	Piper PA-42 (PWC PT6)	
PIPER AIRCRAFT	PA-42-720 (Cheyenne IIIA)	Cheyenne IIIA	Piper PA-42 (PWC PT6)	
PIPER AIRCRAFT	PA-42-720R	Cheyenne III	Piper PA-42 (PWC PT6)	
PIPER AIRCRAFT	PA-46-500TP (Meridian)	Malibu Meridian	Piper PA-46-500TP (PWC PT6)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
POLSKIE ZAKLADY LOTNICZE	PZL M28 00		PZL M 28 (PWC PT6)	
POLSKIE ZAKLADY LOTNICZE	PZL M28 02		PZL M 28 (PWC PT6)	
POLSKIE ZAKLADY LOTNICZE	PZL M28 05		PZL M 28 (PWC PT6)	
PT. DIRGANTARA INDONESIA	CN-235		CASA CN-235 (GE CT7)	
PT. DIRGANTARA INDONESIA	CN-235-100		CASA CN-235 (GE CT7)	
PT. DIRGANTARA INDONESIA	CN-235-110		CASA CN-235 (GE CT7)	
RUAG Aerospace GmbH (DORNIER)	Dornier 228-100		Dornier 228 (Honeywell TPE331)	
RUAG Aerospace GmbH (DORNIER)	Dornier 228-101		Dornier 228 (Honeywell TPE331)	
RUAG Aerospace GmbH (DORNIER)	Dornier 228-200		Dornier 228 (Honeywell TPE331)	
RUAG Aerospace GmbH (DORNIER)	Dornier 228-201		Dornier 228 (Honeywell TPE331)	
RUAG Aerospace GmbH (DORNIER)	Dornier 228-202		Dornier 228 (Honeywell TPE331)	
RUAG Aerospace GmbH (DORNIER)	Dornier 228-212		Dornier 228 (Honeywell TPE331)	
RUAG Aerospace GmbH (DORNIER)	Do 28 D-6		Dornier Do 28 Series (PWC PT6)	
RUAG Aerospace GmbH (DORNIER)	Dornier 128-6		Dornier Do 28 Series (PWC PT6)	
SAAB AB, SAAB	Saab 340B		Saab (SF) 340 (GE CT7)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
Aerosystems				
SAAB AB, SAAB Aerosystems	Saab SF340A	Saab-Fairchild 340A	Saab (SF) 340 (GE CT7)	
SAAB AB, SAAB Aerosystems	Saab 2000		Saab 2000 (RR Corp AE2100)	
SABRELINER Corporation	NA-265-65		Sabreliner NA-265 (Honeywell TFE731)	
SABRELINER Corporation	NA-265-65	-	Sabreliner NA-265 (PW JT12)	
SHORT BROTHERS PLC	SC7 Series 3	Skyvan	Shorts SC7 (Honeywell TPE331)	
SHORT BROTHERS PLC	SD3-30	Variant 200	Shorts SD3 Series-30/SD3-60 (PWC PT6)	
SHORT BROTHERS PLC	SD3-60	Variant 200	Shorts SD3 Series-30/SD3-60 (PWC PT6)	
SHORT BROTHERS PLC	SD3-60 SHERPA	Variant 200	Shorts SD3 Series-30/SD3-60 (PWC PT6)	
SHORT BROTHERS PLC	SD3-SHERPA	Variant 200	Shorts SD3 Series-30/SD3-60 (PWC PT6)	
SOCATA	TBM 700 A		Socata TBM 700 (PWC PT6)	
SOCATA	TBM 700 B		Socata TBM 700 (PWC PT6)	
SOCATA	TBM 700 C1		Socata TBM 700 (PWC PT6)	
SOCATA	TBM 700 C2		Socata TBM 700 (PWC PT6)	
SOCATA	TBM 700 N	TBM 850 TBM 900	Socata TBM 700 (PWC PT6)	
TEXTRON AVIATION Inc.	401		Cessna 400 Series (Continental)	
TEXTRON AVIATION Inc.	402		Cessna 400 Series (Continental)	
TEXTRON AVIATION Inc.	404	Titan	Cessna 400 Series (Continental)	
TEXTRON AVIATION Inc.	411		Cessna 400 Series (Continental)	
TEXTRON AVIATION Inc.	414		Cessna 400 Series (Continental)	
TEXTRON AVIATION Inc.	421		Cessna 400 Series (Continental)	
TEXTRON AVIATION Inc.	401A		Cessna 400 Series (Continental)	
TEXTRON AVIATION Inc.	401B		Cessna 400 Series (Continental)	
TEXTRON AVIATION Inc.	402A		Cessna 400 Series (Continental)	
TEXTRON	402B		Cessna 400 Series (Continental)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
AVIATION Inc.				
TEXTRON AVIATION Inc.	402C	Bussiness Lminer Utily Liner	Cessna 400 Series (Continental)	
TEXTRON AVIATION Inc.	411A		Cessna 400 Series (Continental)	
TEXTRON AVIATION Inc.	414A	Chencelor	Cessna 400 Series (Continental)	
TEXTRON AVIATION Inc.	421A		Cessna 400 Series (Continental)	
TEXTRON AVIATION Inc.	421B	Golden Eagle	Cessna 400 Series (Continental)	
TEXTRON AVIATION Inc.	421C	Golden Eagle	Cessna 400 Series (Continental)	
TEXTRON AVIATION Inc.	425	Corsair / Conquest I	Cessna 425 (PWC PT6)	
TEXTRON AVIATION Inc.	441	Conquest	Cessna 441 (Honeywell TPE331)	
TEXTRON AVIATION Inc.	501	Citation I	Cessna 500/501 (PWC JT15D)	
TEXTRON AVIATION Inc.	510	Citation Mustang	Cessna 510 (PWC PW615)	
TEXTRON AVIATION Inc.	525	Citation Jet CJ1	Cessna 525/525A (Williams FJ44)	
TEXTRON AVIATION Inc.	525A	Citation Jet CJ2	Cessna 525/525A (Williams FJ44)	
TEXTRON AVIATION Inc.	525B	Citation Jet CJ3	Cessna 525B (Williams FJ44)	
TEXTRON AVIATION Inc.	525C	Citation Jet CJ4	Cessna 525C (Williams FJ44)	
TEXTRON AVIATION Inc.	551	Citation II	Cessna 550/551/560 (PWC JT15D)	
TEXTRON AVIATION Inc.	680	Citation Sovereign Citation Sovereign +	Cessna 680 (PWC PW306)	
TEXTRON AVIATION Inc.	680A	Latitude	Cessna 680 (PWC PW306)	
TEXTRON AVIATION Inc.	750	Citation X	Cessna 750 (RR AE3007C)	
TUPOLEV PSC	TU 204-120CE		Tupolev TU 204 (RR RB211)	
TWIN COMMANDER AIRCRAFT Corporation	690	Twin Commander	Twin Commander 680/681/690/695 Series (Honeywell TPE331)	
TWIN COMMANDER AIRCRAFT Corporation	695	Twin Commander	Twin Commander 680/681/690/695 Series (Honeywell TPE331)	
TWIN COMMANDER AIRCRAFT	680T	Twin Commander	Twin Commander 680/681/690/695 Series (Honeywell TPE331)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
Corporation				
TWIN COMMANDER AIRCRAFT Corporation	680V	Twin Commander	Twin Commander 680/681/690/695 Series (Honeywell TPE331)	
TWIN COMMANDER AIRCRAFT Corporation	680W	Twin Commander	Twin Commander 680/681/690/695 Series (Honeywell TPE331)	
TWIN COMMANDER AIRCRAFT Corporation	681	Twin Commander	Twin Commander 680/681/690/695 Series (Honeywell TPE331)	
TWIN COMMANDER AIRCRAFT Corporation	690A	Twin Commander	Twin Commander 680/681/690/695 Series (Honeywell TPE331)	
TWIN COMMANDER AIRCRAFT Corporation	690B	Twin Commander	Twin Commander 680/681/690/695 Series (Honeywell TPE331)	
TWIN COMMANDER AIRCRAFT Corporation	690C	Twin Commander	Twin Commander 680/681/690/695 Series (Honeywell TPE331)	
TWIN COMMANDER AIRCRAFT Corporation	690D	Twin Commander	Twin Commander 680/681/690/695 Series (Honeywell TPE331)	
TWIN COMMANDER AIRCRAFT Corporation	695A	Twin Commander	Twin Commander 680/681/690/695 Series (Honeywell TPE331)	
TWIN COMMANDER AIRCRAFT Corporation	695B	Twin Commander	Twin Commander 680/681/690/695 Series (Honeywell TPE331)	
VIKING AIR (Bombardier) (De Havilland)	DHC-6 Series 1	Twin Otter	De Havilland DHC-6 (PWC PT6)	
VIKING AIR (Bombardier) (De Havilland)	DHC-6 Series 100	Twin Otter	De Havilland DHC-6 (PWC PT6)	
VIKING AIR (Bombardier) (De Havilland)	DHC-6 Series 110	Twin Otter	De Havilland DHC-6 (PWC PT6)	
VIKING AIR (Bombardier) (De Havilland)	DHC-6 Series 200	Twin Otter	De Havilland DHC-6 (PWC PT6)	
VIKING AIR (Bombardier) (De Havilland)	DHC-6 Series 210	Twin Otter	De Havilland DHC-6 (PWC PT6)	



GROUP 1 AIRPLANES				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
VIKING AIR (Bombardier) (De Havilland)	DHC-6 Series 300	Twin Otter	De Havilland DHC-6 (PWC PT6)	
VIKING AIR (Bombardier) (De Havilland)	DHC-6 Series 310	Twin Otter	De Havilland DHC-6 (PWC PT6)	
VIKING AIR (Bombardier) (De Havilland)	DHC-6 Series 320	Twin Otter	De Havilland DHC-6 (PWC PT6)	
VIKING AIR (Bombardier) (De Havilland)	DHC-6 Series 400	Twin Otter	De Havilland DHC-6 (PWC PT6)	Pending OSD approval.
VIKING AIR (Bombardier) (De Havilland)	DHC-7-100		De Havilland DHC-7 (PWC PT6)	
VIKING AIR (Bombardier) (De Havilland)	DHC-7-101		De Havilland DHC-7 (PWC PT6)	
VIKING AIR (Bombardier) (De Havilland)	DHC-7-102		De Havilland DHC-7 (PWC PT6)	
VIKING AIR (Bombardier) (De Havilland)	DHC-7-103		De Havilland DHC-7 (PWC PT6)	
VIKING AIR (Bombardier) (De Havilland)	DHC-7-110		De Havilland DHC-7 (PWC PT6)	
VIKING AIR (Bombardier) (De Havilland)	DHC-7-111		De Havilland DHC-7 (PWC PT6)	
VULCANAIR	AP68TP-300 'Spartacus'	Spartacus	Vulcanair AP68TP Series (RR Corp 250)	
VULCANAIR	AP68TP-600 'Viator'	Viator	Vulcanair AP68TP Series (RR Corp 250)	
VULCANAIR	SF600		Vulcanair SF600 (RR Corp 250)	
VULCANAIR	SF600A		Vulcanair SF600 (RR Corp 250)	

B. STCs in GROUP 1 AIRPLANES

GROUP 1 AEROPLANES (STC)				
STC holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
GOMOLZIG FLUGZEUG- UND MASCHINENB AU (STC)	Dornier DO 28 D-2		Dornier Do 28 (Walter M601)	STC n. 10015031
JET AVIATION AG (STC)	Fan Jet Falcon E		Falcon 20E (Honeywell TFE731)	
NEXTANT AEROSPACE L.L.C. (STC)	Beech 400A		Beech 400A (Williams FJ44)	STC n. 10042353
THE MONROE COMPANY, LLC (STC)	Cessna 550		Cessna 550/S550 (Williams FJ 44)	STC n. 10053014
THE MONROE COMPANY, LLC (STC)	Cessna S550		Cessna 550/S550 (Williams FJ 44)	STC n. 10053014



C. GROUP 1 HELICOPTERS

GROUP 1 HELICOPTERS				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
AGUSTA	AB 204 B		Agusta AB204, AB205 / Bell 204, 205 (Honeywell T53)	
AGUSTA	AB 205 A-1		Agusta AB204, AB205 / Bell 204, 205 (Honeywell T53)	
AGUSTA	AS-61N		Agusta AS61N/Sikorsky S-61N (GE CT58)	
AGUSTA	AS-61N1		Agusta AS61N/Sikorsky S-61N (GE CT58)	
AIRBUS HELICOPTERS	AS 332 C		Eurocopter AS 332 (Turbomeca Makila 1A/1A1)	
AIRBUS HELICOPTERS	AS 332 C1		Eurocopter AS 332 (Turbomeca Makila 1A/1A1)	
AIRBUS HELICOPTERS	AS 332 L		Eurocopter AS 332 (Turbomeca Makila 1A/1A1)	
AIRBUS HELICOPTERS	AS 332 L1		Eurocopter AS 332 (Turbomeca Makila 1A/1A1)	
AIRBUS HELICOPTERS	AS 332 L2		Eurocopter AS 332 L2 (Turbomeca Makila 1A2)	
AIRBUS HELICOPTERS	AS 355 E	Ecureuil II / TwinStar	Eurocopter AS 355 (RR Corp 250)	
AIRBUS HELICOPTERS	AS 355 F	Ecureuil II / TwinStar	Eurocopter AS 355 (RR Corp 250)	
AIRBUS HELICOPTERS	AS 355 F1	Ecureuil II / TwinStar	Eurocopter AS 355 (RR Corp 250)	
AIRBUS HELICOPTERS	AS 355 F2	Ecureuil II / TwinStar	Eurocopter AS 355 (RR Corp 250)	
AIRBUS HELICOPTERS	AS 355 N	Ecureuil II / TwinStar	Eurocopter AS 355 (Turbomeca Arrius 1)	
AIRBUS HELICOPTERS	AS 355 NP	Ecureuil II / TwinStar	Eurocopter AS 355 (Turbomeca Arrius 1)	
AIRBUS HELICOPTERS	AS 365 N3	Dauphin	Eurocopter AS 365 N3 (Turbomeca Arriel 2C)	
AIRBUS HELICOPTERS	EC 155 B		Eurocopter EC 155 (Turbomeca Arriel 2)	
AIRBUS HELICOPTERS	EC 155 B1		Eurocopter EC 155 (Turbomeca Arriel 2)	
AIRBUS HELICOPTERS	EC 175 B		Eurocopter EC 175 (PWC PT6C)	
AIRBUS HELICOPTERS	EC 225 LP		Eurocopter EC 225 (Turbomeca Makila 2A)	
AIRBUS HELICOPTERS	SA 330 J		Eurocopter SA 330 (Turbomeca Turmo)	
AIRBUS HELICOPTERS	SA 365 C	Dauphin	Eurocopter SA 365 C Series (Turbomeca Arriel 1)	
AIRBUS HELICOPTERS	SA 365 C1	Dauphin	Eurocopter SA 365 C Series (Turbomeca Arriel 1)	
AIRBUS HELICOPTERS	SA 365 C2	Dauphin	Eurocopter SA 365 C Series (Turbomeca Arriel 1)	
AIRBUS HELICOPTERS	SA 365 C3	Dauphin	Eurocopter SA 365 C Series (Turbomeca Arriel 1)	
AIRBUS HELICOPTERS	AS 365 N2	Dauphin	Eurocopter SA 365 N/N1, AS 365 N2 (Turbomeca Arriel 1)	



GROUP 1 HELICOPTERS				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
AIRBUS HELICOPTERS	SA 365 N		Eurocopter SA 365 N/N1, AS 365 N2 (Turbomeca Arriel 1)	
AIRBUS HELICOPTERS	SA 365 N1	Dauphin	Eurocopter SA 365 N/N1, AS 365 N2 (Turbomeca Arriel 1)	
AIRBUS HELICOPTERS	SA 366 G1	Dauphin	Eurocopter SA 366 G1 Series (Lycoming LTS101)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC135 P3H		AIRBUS HELICOPTERS EC135 P3H (PWC PW206)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC135 T3H		AIRBUS HELICOPTERS EC135 T3H (Turbomeca Arrius 2B)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	BO 105 A		BO 105 series (RR Corp 250)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	BO 105 C		BO 105 series (RR Corp 250)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	BO 105 D		BO 105 series (RR Corp 250)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	BO 105 LS A-1		BO 105 series (RR Corp 250)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	BO 105 LS A-3		BO 105 series (RR Corp 250)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	BO 105 S		BO 105 series (RR Corp 250)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC135 P1 (CDS)		Eurocopter EC 135 (PWC PW206)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC135 P1 (CPDS)		Eurocopter EC 135 (PWC PW206)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC135 P2 (CPDS)		Eurocopter EC 135 (PWC PW206)	
AIRBUS HELICOPTERS	EC135 P2+		Eurocopter EC 135 (PWC PW206)	



GROUP 1 HELICOPTERS				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
DEUTSCHLAND GmbH				
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC135 P3 (CPDS)		Eurocopter EC 135 (PWC PW206)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC635 P2+		Eurocopter EC 135 (PWC PW206)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC635 P3 (CPDS)		Eurocopter EC 135 (PWC PW206)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC 135 T2+		Eurocopter EC 135 (Turbomeca Arrius 2B)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC135 T1 (CDS)		Eurocopter EC 135 (Turbomeca Arrius 2B)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC135 T1 (CPDS)		Eurocopter EC 135 (Turbomeca Arrius 2B)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC135 T2 (CPDS)		Eurocopter EC 135 (Turbomeca Arrius 2B)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC135 T3 (CPDS)		Eurocopter EC 135 (Turbomeca Arrius 2B)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC635 T1 (CPDS)		Eurocopter EC 135 (Turbomeca Arrius 2B)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC635 T2+		Eurocopter EC 135 (Turbomeca Arrius 2B)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	EC635 T3 (CPDS)		Eurocopter EC 135 (Turbomeca Arrius 2B)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	MBB-BK117 A-1		Eurocopter MBB-BK 117 A/B (Honeywell LTS 101)	
AIRBUS HELICOPTERS	MBB-BK117 A-3		Eurocopter MBB-BK 117 A/B (Honeywell LTS 101)	



GROUP 1 HELICOPTERS				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
DEUTSCHLAND GmbH				
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	MBB-BK117 A-4		Eurocopter MBB-BK 117 A/B (Honeywell LTS 101)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	MBB-BK117 B-1		Eurocopter MBB-BK 117 A/B (Honeywell LTS 101)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	MBB-BK117 B-2		Eurocopter MBB-BK 117 A/B (Honeywell LTS 101)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	MBB-BK117 C-1		Eurocopter MBB-BK 117 C1 (Turbomeca Arriel 1)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	MBB-BK117 C-2	EC145	Eurocopter MBB-BK 117 C2 (Turbomeca Arriel 1)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	MBB-BK117 C-2e	EC145	Eurocopter MBB-BK 117 C2 (Turbomeca Arriel 1)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	MBB-BK117 D-2	EC145 T2	Eurocopter MBB-BK 117 D2 (Turbomeca Arriel 2)	
AIRBUS HELICOPTERS DEUTSCHLAND GmbH	MBB-BK117 D-2m	H145	Eurocopter MBB-BK 117 D2 (Turbomeca Arriel 2)	
BELL HELICOPTER CANADA	222		Bell 222 (Honeywell LTS 101)	
BELL HELICOPTER CANADA	222B		Bell 222 (Honeywell LTS 101)	
BELL HELICOPTER CANADA	222U		Bell 222 (Honeywell LTS 101)	
BELL HELICOPTER CANADA	230	230 Executive 230 Utility 230 EMS	Bell 230 (RR Corp 250)	
BELL HELICOPTER CANADA	230	230 Utility	Bell 230 (RR Corp 250)	
BELL HELICOPTER CANADA	230	230 EMS	Bell 230 (RR Corp 250)	
BELL HELICOPTER CANADA	427		Bell 427 (PWC PW207D)	
BELL HELICOPTER CANADA	429		Bell 429 (PWC PW207D)	



GROUP 1 HELICOPTERS				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
BELL HELICOPTER CANADA	430		Bell 430 (RR Corp 250)	
BELL HELICOPTER TEXTRON	212		Bell 212 / Agusta AB212 (PWC PT6)	
BELL HELICOPTER TEXTRON	214ST		Bell 214ST(GE CT7)	
BELL HELICOPTER TEXTRON	412		Bell 412 / Agusta AB412 (PWC PT6)	
BELL HELICOPTER TEXTRON	412CF	-	Bell 412 / Agusta AB412 (PWC PT6)	
BELL HELICOPTER TEXTRON	412EP		Bell 412 / Agusta AB412 (PWC PT6)	
BELL HELICOPTER TEXTRON	214B		Bell 214 (Honeywell T5508)	
BELL HELICOPTER TEXTRON	214B-1		Bell 214 (Honeywell T5508)	
BELL HELICOPTER TEXTRON, INC.	204B		Agusta AB204, AB205 / Bell 204, 205 (Honeywell T53)	
BELL HELICOPTER TEXTRON, INC.	205A-1		Agusta AB204, AB205 / Bell 204, 205 (Honeywell T53)	
ERICKSON AIR-CRANE	S-64F		Erickson S-64 (PW JFTD 12)	
KAMAN AEROSPACE CORPORATION	K-1200		Kaman K-1200 (Honeywell T5317)	Pending OSD approval.
KAMOV	Ka-32A11BC		Kamov Ka 32 (Klimov)	
LEONARDO S.p.A.	A109K2		Agusta A109 (Turbomeca Arriel 1)	
LEONARDO S.p.A.	A109E	Power AW109E	Agusta A109 Series (PWC PW206/207)	
LEONARDO S.p.A.	A109N	Nexus AW109N	Agusta A109 Series (PWC PW206/207)	
LEONARDO S.p.A.	A109S	Grand AW109S	Agusta A109 Series (PWC PW206/207)	
LEONARDO S.p.A.	AW109SP	GrandNew	Agusta A109 Series (PWC PW206/207)	
LEONARDO S.p.A.	A109		Agusta A109 Series (RR Corp 250)	
LEONARDO S.p.A.	A109A		Agusta A109 Series (RR Corp 250)	
LEONARDO S.p.A.	A109All		Agusta A109 Series (RR Corp 250)	
LEONARDO S.p.A.	A109C		Agusta A109 Series (RR Corp 250)	
LEONARDO S.p.A.	A109E	Power AW109E	Agusta A109 Series (Turbomeca Arrius 2)	
LEONARDO S.p.A.	A109LUH	AW109LUH	Agusta A109 Series (Turbomeca Arrius 2)	
LEONARDO S.p.A.	AB139		Agusta AB139 / AW139 (PWC PT6)	
LEONARDO S.p.A.	AW139		Agusta AB139 / AW139 (PWC PT6)	
LEONARDO S.p.A.	EH 101-300		Agusta/Westland EH-101 (GE CT7)	
LEONARDO S.p.A.	EH 101-500		Agusta/Westland EH-101 (GE CT7)	
LEONARDO S.p.A.	EH 101-510		Agusta/Westland EH-101 (GE CT7)	
LEONARDO S.p.A.	AW169		AW169 (PWC 210)	
LEONARDO S.p.A.	AW189		AW189 (GE CT7)	



GROUP 1 HELICOPTERS				
TC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
LEONARDO S.p.A.	AB 212		Bell 212 / Agusta AB212 (PWC PT6)	
LEONARDO S.p.A.	AB 412		Bell 412 / Agusta AB412 (PWC PT6)	
LEONARDO S.p.A.	AB 412 EP		Bell 412 / Agusta AB412 (PWC PT6)	
MD HELICOPTERS, Inc.	MD900		MD Helicopters MD900 (PWC PW206/207)	
Philippine Aerospace Development Corp	P-BO 105 C		BO 105 series (RR Corp 250)	
Philippine Aerospace Development Corp	P-BO 105 S		BO 105 series (RR Corp 250)	
PZL-ŚWIDNIK	W-3A		PZL-Swidnik W-3A/W-3AS (Rzeszow PZL-10W)	
PZL-ŚWIDNIK	W-3AS		PZL-Swidnik W-3A/W-3AS (Rzeszow PZL-10W)	
SIKORSKY AIRCRAFT	S-61N		Agusta AS61N/Sikorsky S-61N (GE CT58)	
SIKORSKY AIRCRAFT	S-61NM		Agusta AS61N/Sikorsky S-61N (GE CT58)	
SIKORSKY AIRCRAFT	S-58BT		Sikorsky S-58 (PWC PT6T)	
SIKORSKY AIRCRAFT	S-58DT		Sikorsky S-58 (PWC PT6T)	
SIKORSKY AIRCRAFT	S-58ET		Sikorsky S-58 (PWC PT6T)	
SIKORSKY AIRCRAFT	S-58FT		Sikorsky S-58 (PWC PT6T)	
SIKORSKY AIRCRAFT	S-58HT		Sikorsky S-58 (PWC PT6T)	
SIKORSKY AIRCRAFT	S-58JT		Sikorsky S-58 (PWC PT6T)	
SIKORSKY AIRCRAFT	S-76A	S-76A+ S-76A++	Sikorsky S-76 (Turbomeca Arriel 1)	
SIKORSKY AIRCRAFT	S-76A	S-76A++	Sikorsky S-76 (Turbomeca Arriel 1)	
SIKORSKY AIRCRAFT	S-76A		Sikorsky S-76A (RR Corp 250)	
SIKORSKY AIRCRAFT	S-76B	S-76B	Sikorsky S-76B (PWC PT6)	
SIKORSKY AIRCRAFT	S-76C		Sikorsky S-76C (Turbomeca Arriel 1)	
SIKORSKY AIRCRAFT	S-76C	S-76C+ S-76C++	Sikorsky S-76C (Turbomeca Arriel 2)	
SIKORSKY AIRCRAFT	S-76C	S-76C++	Sikorsky S-76C (Turbomeca Arriel 2)	
SIKORSKY AIRCRAFT	S-76D		Sikorsky S-76D (PW210S)	
SIKORSKY AIRCRAFT	S-92A		Sikorsky S-92A (GE CT7-8)	



D. STCs in GROUP 1 HELICOPTERS

GROUP 1 HELICOPTERS				
STC Holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
Heli-Air Inc. (STC)	Bell 222		Bell 222 (RR Corp 250)	



E. SUBGROUP 2a: SINGLE TURBO-PROPELLER ENGINE AEROPLANES (Other than those in Group 1)

SUBGROUP 2a: SINGLE TURBO-PROPELLER ENGINE AEROPLANES (Other than those in Group 1)				
TC holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
AERO VODOCHODY	Ae 270		Aero Ae-270 (PWC PT6)	
AIR TRACTOR	AT-302		Air Tractor AT-302 (Lycoming LTP-101)	
AIR TRACTOR	AT-400		Air Tractor AT-400/500/600 Series (PWC PT6)	
AIR TRACTOR	AT-400A		Air Tractor AT-400/500/600 Series (PWC PT6)	
AIR TRACTOR	AT-402		Air Tractor AT-400/500/600 Series (PWC PT6)	
AIR TRACTOR	AT-402A		Air Tractor AT-400/500/600 Series (PWC PT6)	
AIR TRACTOR	AT-503		Air Tractor AT-400/500/600 Series (PWC PT6)	
AIR TRACTOR	AT-503A		Air Tractor AT-400/500/600 Series (PWC PT6)	
AIR TRACTOR	AT-602		Air Tractor AT-400/500/600 Series (PWC PT6)	
ALENIA AERMACCHI	SF260TP		Aermacchi SF260 (RR M250)	
ALLIED AG CAT Productions	G-164D		Grumman G-164 (PWC PT6)	
ALLIED AG CAT Productions	G-164D with 73' wing gap		Grumman G-164 (PWC PT6)	
CESSNA AIRCRAFT Company	-	-	Cessna (Soley) 206/207 (RR Corp 250)	
CESSNA AIRCRAFT Company	-	-	Cessna 210 (RR Corp 250)	
EADS PZL 'WARSZAWA- OKECIE'	PZL-106 BT- 601 TURBO KRUK		EADS PZL PZL-106 BT (Walter M601)	
EADS PZL 'WARSZAWA- OKECIE'	PZL-106 BTU- 34 TURBO KRUK		EADS PZL PZL-106 BTU (PWC PT6)	
GROB Aircraft AG	G 120TP-A		Grob G 120TP (RR Corp 250)	
MAULE AEROSPACE TECHNOLOGY	-	-	Maule MX-7 (RR Corp 250)	
PACIFIC AEROSPACE Corporation	750XL		PAC 750XL (PWC PT6)	
PILATUS AIRCRAFT	PC-6/B1-H2		Pilatus PC-6 (PWC PT6)	
PILATUS AIRCRAFT	PC-6/B2-H2		Pilatus PC-6 (PWC PT6)	
PILATUS AIRCRAFT	PC-6/B2-H4		Pilatus PC-6 (PWC PT6)	
PILATUS AIRCRAFT	PC-6/B-H2		Pilatus PC-6 (PWC PT6)	
PILATUS AIRCRAFT	PC-6/C1-H2		Pilatus PC-6 Series (Honeywell TPE 331)	
PILATUS AIRCRAFT	PC-6/C-H2		Pilatus PC-6 Series (Honeywell TPE 331)	
PILATUS AIRCRAFT	PC-6/A		Pilatus PC-6 Series (Turbomeca Astazou)	
PILATUS AIRCRAFT	PC-6/A1-H2		Pilatus PC-6 Series (Turbomeca Astazou)	
PILATUS AIRCRAFT	PC-6/A2-H2		Pilatus PC-6 Series (Turbomeca Astazou)	



SUBGROUP 2a: SINGLE TURBO-PROPELLER ENGINE AEROPLANES (Other than those in Group 1)				
TC holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
PILATUS AIRCRAFT	PC-6/A-H1		Pilatus PC-6 Series (Turbomeca Astazou)	
PILATUS AIRCRAFT	PC-6/A-H2		Pilatus PC-6 Series (Turbomeca Astazou)	
SST FLUGTECHNIK GmbH	EA 400-500		Extra EA-400-500 (RR Corp 250)	
TEXTRON AVIATION Inc.	208	Caravan I	Cessna 208 Series (PWC PT6)	
TEXTRON AVIATION Inc.	208B	Caravan II	Cessna 208 Series (PWC PT6)	
THRUSH AIRCRAFT	S2R-R3S		Thrush S2R (Wsk PZL-3S)	
THRUSH AIRCRAFT	S2R-H80		Thrush S2R Series (GEAC H80)	
THRUSH AIRCRAFT	S2R		Thrush S2R Series (PW R1340)	The Model S2R may also be designated as a S-2R or S2-R.
THRUSH AIRCRAFT	S2R-R1340		Thrush S2R Series (PW R1340)	
THRUSH AIRCRAFT	600 S-2D		Thrush S2R Series (PWC PT6)	
THRUSH AIRCRAFT	S2RHG-T34		Thrush S2R Series (PWC PT6)	
THRUSH AIRCRAFT	S2RHG-T65		Thrush S2R Series (PWC PT6)	
THRUSH AIRCRAFT	S2R-T11		Thrush S2R Series (PWC PT6)	
THRUSH AIRCRAFT	S2R-T15		Thrush S2R Series (PWC PT6)	
THRUSH AIRCRAFT	S2R-T34		Thrush S2R Series (PWC PT6)	
THRUSH AIRCRAFT	S2R-T45		Thrush S2R Series (PWC PT6)	
THRUSH AIRCRAFT	S2R-T65		Thrush S2R Series (PWC PT6)	
THRUSH AIRCRAFT	S2R-T660		Thrush S2R Series (PWC PT6)	
THRUSH AIRCRAFT	S2R-G1		Thrush S2R Series (TPE331)	
THRUSH AIRCRAFT	S2R-G10		Thrush S2R Series (TPE331)	
THRUSH AIRCRAFT	S2R-G5		Thrush S2R Series (TPE331)	
THRUSH AIRCRAFT	S2R-G6		Thrush S2R Series (TPE331)	
THRUSH AIRCRAFT	S2R-R1820		Thrush S2R Series (Wright R-1820)	
Turkish Aerospace Industries, Inc. (TAI)	TT32	HÜRKUŞ	TAI TT32 (PWC PT6)	
VIKING AIR (Bombardier) (De Havilland)	DHC-2 MK III (Turbo-Beaver)	Turbo-Beaver	De Havilland DHC-2 (PWC PT6)	
ZLIN AIRCRAFT	Z 137 T		Zlin Z-37 T Series (Walter M601)	
ZLIN AIRCRAFT	Z 37 T		Zlin Z-37 T Series (Walter M601)	

F. STCs in GROUP 2a AEROPLANES

SUBGROUP 2a: SINGLE TURBO-PROPELLER ENGINE AEROPLANES (Other than those in Group 1) (STC)				
STC holder	Model	Comm. Design.	Part-66 Type rating endorsement	NOTE
AERO TWIN, Inc. (STC)	Cessna 208	Cessna 208	Cessna 208/208B (Honeywell TPE331)	STC n. 10033295
AERO TWIN, Inc. (STC)	Cessna 208B	Cessna 208B	Cessna 208/208B (Honeywell TPE331)	STC n. 10033295
JETPROP, LLC. (STC)	PA-46-310P		Piper PA-46 Pressurised (PWC PT6)	STC n. 10015707, 10016000.
JETPROP, LLC. (STC)	PA-46-350P	<i>Mirage</i>	Piper PA-46 Pressurised (PWC PT6)	STC n. 10015707, 10016000.
SOLOY, LLC (STC)	206H		Cessna 206 (RR Corp 250)	STC n. 10027209
SOLOY, LLC (STC)	T206H		Cessna 206 (RR Corp 250)	STC n. 10027209
SOLOY, LLC (STC)	TU206G		Cessna 206 (RR Corp 250)	STC n. 10027209
SOLOY, LLC (STC)	U206G		Cessna 206 (RR Corp 250)	STC n. 10027209
SOLOY, LLC (STC)	207		Cessna 207 (RR Corp 250)	
SOLOY, LLC (STC)	207A		Cessna 207 (RR Corp 250)	
SOLOY, LLC (STC)	T207		Cessna 207 (RR Corp 250)	
SOLOY, LLC (STC)	T207A		Cessna 207 (RR Corp 250)	
WEST PACIFIC AIR, LLC (STC)	B36TC		Beech 36TC (PWC PT6)	



G. SUBGROUP 2b: SINGLE TURBINE ENGINE HELICOPTERS (Other than those in Group 1)

SUBGROUP 2b: SINGLE TURBINE ENGINE HELICOPTERS (Other than those in Group 1)				
TC Holder	Model	Comm. Des.	Part-66 Type rating endorsement	NOTE
AIRBUS HELICOPTERS	AS 350 D		Eurocopter AS 350 (Lycoming LTS 101)	
AIRBUS HELICOPTERS	AS 350 B	Écureuil	Eurocopter AS 350 (Turbomeca Arriel 1)	
AIRBUS HELICOPTERS	AS 350 B1	Écureuil	Eurocopter AS 350 (Turbomeca Arriel 1)	
AIRBUS HELICOPTERS	AS 350 B2	Écureuil	Eurocopter AS 350 (Turbomeca Arriel 1)	
AIRBUS HELICOPTERS	AS 350 BA	Écureuil	Eurocopter AS 350 (Turbomeca Arriel 1)	
AIRBUS HELICOPTERS	AS 350 BB	Écureuil	Eurocopter AS 350 (Turbomeca Arriel 1)	
AIRBUS HELICOPTERS	AS 350 B3	Écureuil	Eurocopter AS 350 (Turbomeca Arriel 2)	
AIRBUS HELICOPTERS	EC 120 B	Colibri	Eurocopter EC 120 (Turbomeca Arrius 2F)	
AIRBUS HELICOPTERS	EC 130 B4		Eurocopter EC 130 (Turbomeca Arriel 2)	
AIRBUS HELICOPTERS	EC 130 T2		Eurocopter EC 130 (Turbomeca Arriel 2)	
AIRBUS HELICOPTERS	SA 315 B	Alouette III Lama	Eurocopter SA 315B (Turbomeca Artouste)	
AIRBUS HELICOPTERS	SA 316 B	Alouette III	Eurocopter SA 316 B/SA 316 C (Turbomeca Artouste)	
AIRBUS HELICOPTERS	SA 316 C	Alouette III	Eurocopter SA 316 B/SA 316 C (Turbomeca Artouste)	
AIRBUS HELICOPTERS	SE 3160	Alouette III	Eurocopter SA 316 B/SA 316 C (Turbomeca Artouste)	
AIRBUS HELICOPTERS	SA 318 B	Alouette-Astazou	Eurocopter SA 318 (Turbomeca Astazou)	
AIRBUS HELICOPTERS	SA 318 C	Alouette-Astazou	Eurocopter SA 318 (Turbomeca Astazou)	
AIRBUS HELICOPTERS	SA 3180	Alouette-Astazou	Eurocopter SA 318 (Turbomeca Astazou)	
AIRBUS HELICOPTERS	SA 319 B	Alouette III	Eurocopter SA 319 (Turbomeca Astazou XIV)	
AIRBUS HELICOPTERS	SA 341 G	Gazelle	Eurocopter SA 341 (Turbomeca Astazou)	
AIRBUS HELICOPTERS	SA 342 J	Gazelle	Eurocopter SA 342 J (Turbomeca Astazou XIV)	
BELL HELICOPTER CANADA	407		Bell 407 (RR Corp 250)	
BELL HELICOPTER TEXTRON CANADA LIMITED	206A		Agusta AB206 / Bell 206 (RR Corp 250)	
BELL	206A-1		Agusta AB206 / Bell 206 (RR Corp 250)	Annex II a/c.

SUBGROUP 2b: SINGLE TURBINE ENGINE HELICOPTERS (Other than those in Group 1)				
TC Holder	Model	Comm. Des.	Part-66 Type rating endorsement	NOTE
HELICOPTER TEXTRON CANADA LIMITED				
BELL HELICOPTER TEXTRON CANADA LIMITED	206B		Agusta AB206 / Bell 206 (RR Corp 250)	
BELL HELICOPTER TEXTRON CANADA LIMITED	206L		Agusta AB206 / Bell 206 (RR Corp 250)	
BELL HELICOPTER TEXTRON CANADA LIMITED	206L-1		Agusta AB206 / Bell 206 (RR Corp 250)	
BELL HELICOPTER TEXTRON CANADA LIMITED	206L-3		Agusta AB206 / Bell 206 (RR Corp 250)	
BELL HELICOPTER TEXTRON CANADA LIMITED	206L-4		Agusta AB206 / Bell 206 (RR Corp 250)	
LEONARDO S.p.A.	A119	Koala	Agusta A119/ Agusta AW119MkII (PWC PT6)	
LEONARDO S.p.A.	AW119MkII	Koala enhanced AW119Ke	Agusta A119/ Agusta AW119MkII (PWC PT6)	
LEONARDO S.p.A.	AB206 A		Agusta AB206 / Bell 206 (RR Corp 250)	
LEONARDO S.p.A.	AB206 B		Agusta AB206 / Bell 206 (RR Corp 250)	
MD HELICOPTERS INC. (MDHI)	369D		MD Helicopters 369 Series / SEI NH-500D (RR Corp 250)	
MD HELICOPTERS INC. (MDHI)	369E		MD Helicopters 369 Series / SEI NH-500D (RR Corp 250)	
MD HELICOPTERS INC. (MDHI)	369FF		MD Helicopters 369 Series / SEI NH-500D (RR Corp 250)	
MD HELICOPTERS INC. (MDHI)	369H		MD Helicopters 369 Series / SEI NH-500D (RR Corp 250)	
MD HELICOPTERS	369HE		MD Helicopters 369 Series / SEI NH-500D (RR Corp 250)	



SUBGROUP 2b: SINGLE TURBINE ENGINE HELICOPTERS (Other than those in Group 1)				
TC Holder	Model	Comm. Des.	Part-66 Type rating endorsement	NOTE
INC. (MDHI)				
MD HELICOPTERS INC. (MDHI)	369HM		MD Helicopters 369 Series / SEI NH-500D (RR Corp 250)	
MD HELICOPTERS INC. (MDHI)	369HS		MD Helicopters 369 Series / SEI NH-500D (RR Corp 250)	
MD HELICOPTERS INC. (MDHI)	500N		MD Helicopters 500N/600N AMD500N (RR Corp 250)	
MD HELICOPTERS INC. (MDHI)	600N	HU60	MD Helicopters 500N/600N AMD500N (RR Corp 250)	
Mecaer Aviation Group	NH-500D		MD Helicopters 369 Series / SEI NH-500D (RR Corp 250)	
Mecaer Aviation Group	NH-AMD500N		MD Helicopters 500N/600N AMD500N (RR Corp 250)	
PZL-ŚWIDNIK	SW-4		PZL SW-4 (RR Corp 250)	
ROBINSON HELICOPTER COMPANY	R 66		Robinson R66 (RR Corp 250)	
SCHWEIZER AIRCRAFT CORPORATION	269D		Sikorsky 269D (RR Corp 250)	
THE ENSTROM HELICOPTER CORPORATION	480		Enstrom 480 (RR Corp 250)	
THE ENSTROM HELICOPTER CORPORATION	480B		Enstrom 480 (RR Corp 250)	

H. SUBGROUP 2c: SINGLE PISTON-ENGINE HELICOPTERS (Other than those in Group 1)

SUBGROUP 2c: SINGLE PISTON-ENGINE HELICOPTERS (Other than those in Group 1)				
TC Holder	Model	Comm. Des.	Part-66 Type rating endorsement	NOTE
ANTARES INTERNATIONAL (Aircraft with SAS)	SH-4		Silvercraft SH-4 (Franklin)	
BRANTLY INTERNATIONAL , INC.	305		Brantly B2 (Lycoming)	
BRANTLY INTERNATIONAL , INC.	B-2	Military YHO 3BR	Brantly B2 (Lycoming)	
BRANTLY INTERNATIONAL , INC.	B-2A		Brantly B2 (Lycoming)	
BRANTLY INTERNATIONAL , INC.	B-2B		Brantly B2 (Lycoming)	
HELICOPTÈRES GUIMBAL	CABRI G2	Cabri	Cabri G2 (Lycoming)	
Mecaer Aviation Group	NH-300C	Model 300C	Mecaer 269/300 (Lycoming)	
ROBINSON HELICOPTER COMPANY	R 22		Robinson R22/R44 Series (Lycoming)	
ROBINSON HELICOPTER COMPANY	R 44		Robinson R22/R44 Series (Lycoming)	
ROBINSON HELICOPTER COMPANY	R22 Alpha		Robinson R22/R44 Series (Lycoming)	
ROBINSON HELICOPTER COMPANY	R22 Beta		Robinson R22/R44 Series (Lycoming)	
ROBINSON HELICOPTER COMPANY	R22 Mariner		Robinson R22/R44 Series (Lycoming)	
ROBINSON HELICOPTER COMPANY	R44 II		Robinson R22/R44 Series (Lycoming)	
SCHWEIZER AIRCRAFT CORPORATION	269A	Model 300C	Sikorsky 269/300 (Lycoming)	
SCHWEIZER AIRCRAFT CORPORATION	269B	Model 300C	Sikorsky 269/300 (Lycoming)	
SCHWEIZER AIRCRAFT CORPORATION	269C	Model 300C	Sikorsky 269/300 (Lycoming)	
SCHWEIZER AIRCRAFT CORPORATION	269C-1	Model 300C	Sikorsky 269/300 (Lycoming)	



SUBGROUP 2c: SINGLE PISTON-ENGINE HELICOPTERS (Other than those in Group 1)				
TC Holder	Model	Comm. Des.	Part-66 Type rating endorsement	NOTE
SIKORSKY AIRCRAFT	S-58B		Sikorsky S-58 (Wright Cyclone)	
SIKORSKY AIRCRAFT	S-58C		Sikorsky S-58 (Wright Cyclone)	
SIKORSKY AIRCRAFT	S-58D		Sikorsky S-58 (Wright Cyclone)	
SIKORSKY AIRCRAFT	S-58E		Sikorsky S-58 (Wright Cyclone)	
SIKORSKY AIRCRAFT	S-58F		Sikorsky S-58 (Wright Cyclone)	
SIKORSKY AIRCRAFT	S-58G		Sikorsky S-58 (Wright Cyclone)	
SIKORSKY AIRCRAFT	S-58H		Sikorsky S-58 (Wright Cyclone)	
SIKORSKY AIRCRAFT	S-58J		Sikorsky S-58 (Wright Cyclone)	
THE ENSTROM HELICOPTER CORPORATION	280		Enstrom F-28/280 (Lycoming)	
THE ENSTROM HELICOPTER CORPORATION	280C		Enstrom F-28/280 (Lycoming)	
THE ENSTROM HELICOPTER CORPORATION	280F		Enstrom F-28/280 (Lycoming)	
THE ENSTROM HELICOPTER CORPORATION	280FX		Enstrom F-28/280 (Lycoming)	
THE ENSTROM HELICOPTER CORPORATION	F-28A		Enstrom F-28/280 (Lycoming)	
THE ENSTROM HELICOPTER CORPORATION	F-28C		Enstrom F-28/280 (Lycoming)	
THE ENSTROM HELICOPTER CORPORATION	F-28C-2		Enstrom F-28/280 (Lycoming)	
THE ENSTROM HELICOPTER CORPORATION	F-28F		Enstrom F-28/280 (Lycoming)	
THE ENSTROM HELICOPTER CORPORATION	F-28F-R		Enstrom F-28/280 (Lycoming)	

I. GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)

GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
AD Holdings, Inc	T-211	Metal	Thorp T-211 (Continental)		X	
AD Holdings, Inc	T-211	Metal	Thorp T-211 (Jabiru)		X	
AERO Sp.z.o.o	AT-3 R100	Metal	Aero AT-3 (Rotax)		X	
AERODIF (Dyn'aviation)	CAP10	Wood	CAP 10 (Lycoming)		X	
AERODIF (Dyn'aviation)	CAP10B	Wood	CAP 10 (Lycoming)		X	
AERODIF (Dyn'aviation)	CAP20	Wood	CAP 20/21 (Lycoming)		X	
AERODIF (Dyn'aviation)	CAP20L/S200	Wood	CAP 20/21 (Lycoming)		X	
AERODIF (Dyn'aviation)	CAP21	Wood	CAP 20/21 (Lycoming)		X	
AERODIF (Dyn'aviation)	CAP230	Wood	CAP 230 Series (Lycoming)		X	
AERODIF (Dyn'aviation)	CAP231	Wood	CAP 230 Series (Lycoming)		X	
AERODIF (Dyn'aviation)	CAP231EX	Composite + Wood	CAP 230 Series (Lycoming)		X	
AERODIF (Dyn'aviation)	CAP232	Composite + Wood	CAP 230 Series (Lycoming)		X	
AEROSTAR AIRCRAFT Corporation	PA-60-601P (Aerostar 601P)	Metal + Pressurised	Piper PA-60/61 Pressurised (Lycoming)			X
AEROSTAR AIRCRAFT Corporation	PA-60-602P (Aerostar 602P)	Metal + Pressurised	Piper PA-60/61 Pressurised (Lycoming)			X
AEROSTAR AIRCRAFT Corporation	PA-60-700P (Aerostar 700P)	Metal + Pressurised	Piper PA-60/61 Pressurised (Lycoming)			X
AEROSTAR AIRCRAFT Corporation	PA-60-600 (Aerostar 600)	Metal	Piper PA-60/61 Series (Lycoming)			X
AEROSTAR AIRCRAFT Corporation	PA-60-601 (Aerostar 601)	Metal	Piper PA-60/61 Series (Lycoming)			X
AIR TRACTOR	AT-250	Metal	Air Tractor AT-250/300 (PW R985)			X
AIR TRACTOR	AT-300	Metal	Air Tractor AT-250/300 (PW R985)			X
AIR TRACTOR	AT-301	Metal	Air Tractor AT-301/401/501 (PW R1340)			X
AIR TRACTOR	AT-401	Metal	Air Tractor AT-301/401/501 (PW R1340)			X
AIR TRACTOR	AT-401B	Metal	Air Tractor AT-301/401/501 (PW R1340)			X
AIR TRACTOR	AT-501	Metal	Air Tractor AT-301/401/501 (PW R1340)			X



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
			R1340)			
AIR TRACTOR	AT-402B	Metal	Air Tractor AT-400/500/600 Series (PWC PT6)			X
AIR TRACTOR	AT-502	Metal	Air Tractor AT-400/500/600 Series (PWC PT6)			X
AIR TRACTOR	AT-502A	Metal	Air Tractor AT-400/500/600 Series (PWC PT6)			X
AIR TRACTOR	AT-502B	Metal	Air Tractor AT-400/500/600 Series (PWC PT6)			X
AIR TRACTOR	AT-401A	Metal	Air Tractor AT-401 (PZL-3S)			X
Air Transport Group Holdings, Inc	LA-4-200	Metal	Lake C/LA Series (Lycoming)		X	
AIRCRAFT Design and Certification	D4 Fascination	Composite	(WD) D4 Fascination (Rotax)		X	
AIRCRAFT Design and Certification	LightWing AC4	Composite	Lightwing AC4 (Rotax)		X	
AIRCRAFT INDUSTRIES	L-200 A	Metal	Let L 200 (LOM)		X	
AIRCRAFT INDUSTRIES	L-200 D	Metal	Let L 200 (LOM)		X	
AIRCRAFT INDUSTRIES	Z-37-2	Metal tubing Fabric	Let Z-37 Series (LOM)		X	
AIRCRAFT INDUSTRIES	Z-37A	Metal tubing Fabric	Let Z-37 Series (LOM)		X	
AIRCRAFT INDUSTRIES	Z-37A-2	Metal tubing Fabric	Let Z-37 Series (LOM)		X	
ALENIA AERMACCHI	F260	Metal	Aermacchi F260 Series (Lycoming)		X	
ALENIA AERMACCHI	F260B	Metal	Aermacchi F260 Series (Lycoming)		X	
ALENIA AERMACCHI	F260C	Metal	Aermacchi F260 Series (Lycoming)		X	
ALENIA AERMACCHI	F260D	Metal	Aermacchi F260 Series (Lycoming)		X	
ALENIA AERMACCHI	F260E	Metal	Aermacchi F260 Series (Lycoming)		X	
ALENIA AERMACCHI	F260F	Metal	Aermacchi F260 Series (Lycoming)		X	
ALENIA AERMACCHI	S205-22/R	Metal	SIAI-Marchetti S.205 (Franklin)		X	
ALENIA AERMACCHI	S205-18/F	Metal	SIAI-Marchetti S.205/S.208 (Lycoming)		X	
ALENIA AERMACCHI	S205-18/R	Metal	SIAI-Marchetti S.205/S.208 (Lycoming)		X	
ALENIA AERMACCHI	S205-20/F	Metal	SIAI-Marchetti S.205/S.208 (Lycoming)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
ALENIA AERMACCHI	S205-20/R	Metal	SIAI-Marchetti S.205/S.208 (Lycoming)		X	
ALENIA AERMACCHI	S208	Metal	SIAI-Marchetti S.205/S.208 (Lycoming)		X	
ALENIA AERMACCHI	S208A	Metal	SIAI-Marchetti S.205/S.208 (Lycoming)		X	
ALEXANDRIA Aircraft LLC	-	Wood + Metal tubing Fabric	Bellanca 14-19 Series (Continental)		X	
ALEXANDRIA Aircraft LLC	17-30	Wood + Metal tubing Fabric	Bellanca 17-30 (Continental)		X	
ALEXANDRIA Aircraft LLC	17-30A	Wood + Metal tubing Fabric	Bellanca 17-30 (Continental)		X	
ALEXANDRIA Aircraft LLC	17-31	Wood + Metal tubing Fabric	Bellanca 17-31 Series (Lycoming)		X	
ALEXANDRIA Aircraft LLC	17-31A	Wood + Metal tubing Fabric	Bellanca 17-31 Series (Lycoming)		X	
ALEXANDRIA Aircraft LLC	17-31ATC	Wood + Metal tubing Fabric	Bellanca 17-31 Series (Lycoming)		X	
ALEXANDRIA Aircraft LLC	17-31TC	Wood + Metal tubing Fabric	Bellanca 17-31 Series (Lycoming)		X	
ALLIED AG CAT Productions	G-164	Metal	Grumman G-164 (Continental)		X	
ALLIED AG CAT Productions	G-164B	Metal	Grumman G-164 (Continental)		X	
ALLIED AG CAT Productions	G-164B with 73'	Metal	Grumman G-164 (Continental)		X	
ALLIED AG CAT Productions	G-164B-15T	Metal	Grumman G-164 (Continental)		X	
ALLIED AG CAT Productions	G-164B-20T	Metal	Grumman G-164 (Continental)		X	
ALLIED AG CAT Productions	G-164B-34T	Metal	Grumman G-164 (Continental)		X	
ALLIED AG CAT Productions	G-164	Metal	Grumman G-164 (Jacobs)		X	
ALLIED AG CAT Productions	G-164	Metal	Grumman G-164 (PW R Series)		X	
ALLIED AG CAT Productions	G-164A	Metal	Grumman G-164 (PW R Series)		X	
ALLIED AG CAT Productions	G-164B	Metal	Grumman G-164 (PW R Series)		X	
ALLIED AG CAT Productions	G-164B with 73'	Metal	Grumman G-164 (PW R Series)		X	
ALLIED AG CAT	G-164B-15T	Metal	Grumman G-164 (PW R Series)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
Productions						
ALLIED AG CAT Productions	G-164B-20T	<i>Metal</i>	Grumman G-164 (PW R Series)		X	
ALLIED AG CAT Productions	G-164B-34T	<i>Metal</i>	Grumman G-164 (PW R Series)		X	
ALLIED AG CAT Productions	G-164C	<i>Metal</i>	Grumman G-164 (PW R Series)		X	
ALPHA AVIATION	HR 200-100	<i>Metal</i>	Robin HR 200/ R 2000 series (Lycoming)		X	
ALPHA AVIATION	HR 200-100 S	<i>Metal</i>	Robin HR 200/ R 2000 series (Lycoming)		X	
ALPHA AVIATION	HR 200-120	<i>Metal</i>	Robin HR 200/ R 2000 series (Lycoming)		X	
ALPHA AVIATION	HR 200-120 B	<i>Metal</i>	Robin HR 200/ R 2000 series (Lycoming)		X	
ALPHA AVIATION	HR 200-160	<i>Metal</i>	Robin HR 200/ R 2000 series (Lycoming)		X	
ALPHA AVIATION	R 2100	<i>Metal</i>	Robin HR 200/ R 2000 series (Lycoming)		X	
ALPHA AVIATION	R 2100A	<i>Metal</i>	Robin HR 200/ R 2000 series (Lycoming)		X	
ALPHA AVIATION	R 2112	<i>Metal</i>	Robin HR 200/ R 2000 series (Lycoming)		X	
ALPHA AVIATION	R 2120U	<i>Metal</i>	Robin HR 200/ R 2000 series (Lycoming)		X	
ALPHA AVIATION	R 2160	<i>Metal</i>	Robin HR 200/ R 2000 series (Lycoming)		X	
ALPHA AVIATION	R 2160D	<i>Metal</i>	Robin HR 200/ R 2000 series (Lycoming)		X	
ALPHA AVIATION	R 2160i	<i>Metal</i>	Robin HR 200/ R 2000 series (Lycoming)		X	
AMERICAN CHAMPION Aircraft Corp.	7GCAA	<i>Wood + Metal tubing Fabric</i>	Champion 7 (Superior)		X	
AMERICAN CHAMPION Aircraft Corp.	7GCBC (180HP)	<i>Wood + Metal tubing Fabric</i>	Champion 7 (Superior)		X	
AMERICAN CHAMPION Aircraft Corp.	7ECA	<i>Wood + Metal tubing Fabric</i>	Champion 7 (Continental)		X	
AMERICAN CHAMPION Aircraft Corp.	7GCAA	<i>Wood + Metal tubing Fabric</i>	Champion 7 (Lycoming)		X	
AMERICAN CHAMPION Aircraft Corp.	7GCBC (160HP)	<i>Wood + Metal tubing Fabric</i>	Champion 7 (Lycoming)		X	
AMERICAN CHAMPION Aircraft Corp.	8GCBC	<i>Wood + Metal tubing Fabric</i>	Champion 8 Series (Lycoming)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
AMERICAN CHAMPION Aircraft Corp.	8KCAB	Wood + Metal tubing Fabric	Champion 8 Series (Lycoming)		X	
AQUILA Aviation by Excellence AG	AQUILA AT01	Composite	Aquila AT01 (Rotax)		X	
AQUILA Aviation by Excellence AG	AQUILA AT01-100	Composite	Aquila AT01 (Rotax)		X	
AQUILA Aviation by Excellence AG	AQUILA AT01-300	Composite	Aquila AT01 (Rotax)	TC not yet released	X	
AUGUSTAIR	-	Metal	VARGA 2150/2180 (Lycoming)		X	
BEECHCRAFT Corporation	19A	Metal	Beech 19 Series (Lycoming)		X	
BEECHCRAFT Corporation	B19	Metal	Beech 19 Series (Lycoming)		X	
BEECHCRAFT Corporation	M19A	Metal	Beech 19 Series (Lycoming)		X	
BEECHCRAFT Corporation	23	Metal	Beech 23 Series (Lycoming)		X	
BEECHCRAFT Corporation	A23-19	Metal	Beech 23 Series (Lycoming)		X	
BEECHCRAFT Corporation	A23-24	Metal	Beech 23 Series (Lycoming)		X	
BEECHCRAFT Corporation	B23	Metal	Beech 23 Series (Lycoming)		X	
BEECHCRAFT Corporation	C23	Metal	Beech 23 Series (Lycoming)		X	
BEECHCRAFT Corporation	A24	Metal	Beech 24 Series (Lycoming)		X	
BEECHCRAFT Corporation	A24R	Metal	Beech 24 Series (Lycoming)		X	
BEECHCRAFT Corporation	B24R	Metal	Beech 24 Series (Lycoming)		X	
BEECHCRAFT Corporation	C24R	Metal	Beech 24 Series (Lycoming)		X	
BEECHCRAFT Corporation	E33	Metal	Beech 33 Series (Continental)		X	
BEECHCRAFT Corporation	E33A	Metal	Beech 33 Series (Continental)		X	
BEECHCRAFT Corporation	E33C	Metal	Beech 33 Series (Continental)		X	
BEECHCRAFT Corporation	F33	Metal	Beech 33 Series (Continental)		X	
BEECHCRAFT Corporation	F33A	Metal	Beech 33 Series (Continental)		X	
BEECHCRAFT Corporation	F33C	Metal	Beech 33 Series (Continental)		X	
BEECHCRAFT Corporation	G33	Metal	Beech 33 Series (Continental)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
Corporation						
BEEHCRAFT Corporation	35-33	<i>Metal</i>	Beech 35 Series (Continental)		X	
BEEHCRAFT Corporation	35-A33	<i>Metal</i>	Beech 35 Series (Continental)		X	
BEEHCRAFT Corporation	35-B33	<i>Metal</i>	Beech 35 Series (Continental)		X	
BEEHCRAFT Corporation	35-C33	<i>Metal</i>	Beech 35 Series (Continental)		X	
BEEHCRAFT Corporation	35-C33A	<i>Metal</i>	Beech 35 Series (Continental)		X	
BEEHCRAFT Corporation	H35	<i>Metal</i>	Beech 35 Series (Continental)		X	
BEEHCRAFT Corporation	J35	<i>Metal</i>	Beech 35 Series (Continental)		X	
BEEHCRAFT Corporation	K35	<i>Metal</i>	Beech 35 Series (Continental)		X	
BEEHCRAFT Corporation	M35	<i>Metal</i>	Beech 35 Series (Continental)		X	
BEEHCRAFT Corporation	N35	<i>Metal</i>	Beech 35 Series (Continental)		X	
BEEHCRAFT Corporation	P35	<i>Metal</i>	Beech 35 Series (Continental)		X	
BEEHCRAFT Corporation	S35	<i>Metal</i>	Beech 35 Series (Continental)		X	
BEEHCRAFT Corporation	V35	<i>Metal</i>	Beech 35 Series (Continental)		X	
BEEHCRAFT Corporation	V35A	<i>Metal</i>	Beech 35 Series (Continental)		X	
BEEHCRAFT Corporation	V35B	<i>Metal</i>	Beech 35 Series (Continental)		X	
BEEHCRAFT Corporation	36	<i>Metal</i>	Beech 36 Series (Continental)		X	
BEEHCRAFT Corporation	A36	<i>Metal</i>	Beech 36 Series (Continental)		X	
BEEHCRAFT Corporation	A36TC	<i>Metal</i>	Beech 36 Series (Continental)		X	
BEEHCRAFT Corporation	B36TC	<i>Metal</i>	Beech 36 Series (Continental)		X	
BEEHCRAFT Corporation	G36	<i>Metal</i>	Beech 36 Series (Continental)		X	
BEEHCRAFT Corporation	50	<i>Metal</i>	Beech 50 Series (Lycoming)			X
BEEHCRAFT Corporation	B50	<i>Metal</i>	Beech 50 Series (Lycoming)			X
BEEHCRAFT Corporation	C50	<i>Metal</i>	Beech 50 Series (Lycoming)			X
BEEHCRAFT Corporation	D50	<i>Metal</i>	Beech 50 Series (Lycoming)			X
BEEHCRAFT Corporation	D50A	<i>Metal</i>	Beech 50 Series (Lycoming)			X



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
Corporation						
BEEHCRAFT Corporation	D50B	<i>Metal</i>	Beech 50 Series (Lycoming)			X
BEEHCRAFT Corporation	D50C	<i>Metal</i>	Beech 50 Series (Lycoming)			X
BEEHCRAFT Corporation	D50E	<i>Metal</i>	Beech 50 Series (Lycoming)			X
BEEHCRAFT Corporation	D50E-5990	<i>Metal</i>	Beech 50 Series (Lycoming)			X
BEEHCRAFT Corporation	E50	<i>Metal</i>	Beech 50 Series (Lycoming)			X
BEEHCRAFT Corporation	F50	<i>Metal</i>	Beech 50 Series (Lycoming)			X
BEEHCRAFT Corporation	G50	<i>Metal</i>	Beech 50 Series (Lycoming)			X
BEEHCRAFT Corporation	H50	<i>Metal</i>	Beech 50 Series (Lycoming)			X
BEEHCRAFT Corporation	J50	<i>Metal</i>	Beech 50 Series (Lycoming)			X
BEEHCRAFT Corporation	D55	<i>Metal</i>	Beech 55 Series (Continental)			X
BEEHCRAFT Corporation	D55A	<i>Metal</i>	Beech 55 Series (Continental)			X
BEEHCRAFT Corporation	E55	<i>Metal</i>	Beech 55 Series (Continental)			X
BEEHCRAFT Corporation	E55A	<i>Metal</i>	Beech 55 Series (Continental)			X
BEEHCRAFT Corporation	56TC	<i>Metal</i>	Beech 56 Series (Lycoming)			X
BEEHCRAFT Corporation	A56TC	<i>Metal</i>	Beech 56 Series (Lycoming)			X
BEEHCRAFT Corporation	58	<i>Metal</i>	Beech 58 Series (Continental)			X
BEEHCRAFT Corporation	58A	<i>Metal</i>	Beech 58 Series (Continental)			X
BEEHCRAFT Corporation	G58	<i>Metal</i>	Beech 58 Series (Continental)			X
BEEHCRAFT Corporation	58P	<i>Metal + Pressurised</i>	Beech 58P (Continental)			X
BEEHCRAFT Corporation	58PA	<i>Metal + Pressurised</i>	Beech 58P (Continental)			X
BEEHCRAFT Corporation	58TC	<i>Metal</i>	Beech 58TC (Continental)			X
BEEHCRAFT Corporation	58TCA	<i>Metal</i>	Beech 58TC (Continental)			X
BEEHCRAFT Corporation	60	<i>Metal</i>	Beech 60 Series (Lycoming)			X
BEEHCRAFT Corporation	A60	<i>Metal</i>	Beech 60 Series (Lycoming)			X
BEEHCRAFT Corporation	B60	<i>Metal</i>	Beech 60 Series (Lycoming)			X



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
Corporation						
BEEHCRAFT Corporation	65	<i>Metal</i>	Beech 65-80 Series (Lycoming)			X
BEEHCRAFT Corporation	70	<i>Metal</i>	Beech 65-80 Series (Lycoming)			X
BEEHCRAFT Corporation	65-80	<i>Metal</i>	Beech 65-80 Series (Lycoming)			X
BEEHCRAFT Corporation	65-88	<i>Metal</i>	Beech 65-80 Series (Lycoming)			X
BEEHCRAFT Corporation	65-A80	<i>Metal</i>	Beech 65-80 Series (Lycoming)			X
BEEHCRAFT Corporation	65-A80-8800	<i>Metal</i>	Beech 65-80 Series (Lycoming)			X
BEEHCRAFT Corporation	65-B80	<i>Metal</i>	Beech 65-80 Series (Lycoming)			X
BEEHCRAFT Corporation	A65	<i>Metal</i>	Beech 65-80 Series (Lycoming)			X
BEEHCRAFT Corporation	A65-8200	<i>Metal</i>	Beech 65-80 Series (Lycoming)			X
BEEHCRAFT Corporation	76	<i>Metal</i>	Beech 76 (Lycoming)		X	
BEEHCRAFT Corporation	77	<i>Metal</i>	Beech 77 (Lycoming)		X	
BEEHCRAFT Corporation	95-B55	<i>Metal</i>	Beech 95 Series (Continental)			X
BEEHCRAFT Corporation	95-B55A	<i>Metal</i>	Beech 95 Series (Continental)			X
BEEHCRAFT Corporation	95-B55B	<i>Metal</i>	Beech 95 Series (Continental)			X
BEEHCRAFT Corporation	95-C55	<i>Metal</i>	Beech 95 Series (Continental)			X
BEEHCRAFT Corporation	95-C55A	<i>Metal</i>	Beech 95 Series (Continental)			X
BEEHCRAFT Corporation	95	<i>Metal</i>	Beech 95 Series (Lycoming)		X	
BEEHCRAFT Corporation	95-55	<i>Metal</i>	Beech 95 Series (Lycoming)			X
BEEHCRAFT Corporation	95-A55	<i>Metal</i>	Beech 95 Series (Lycoming)			X
BEEHCRAFT Corporation	B95	<i>Metal</i>	Beech 95 Series (Lycoming)		X	
BEEHCRAFT Corporation	B95A	<i>Metal</i>	Beech 95 Series (Lycoming)		X	
BEEHCRAFT Corporation	D95A	<i>Metal</i>	Beech 95 Series (Lycoming)		X	
BEEHCRAFT Corporation	E95	<i>Metal</i>	Beech 95 Series (Lycoming)		X	
BEEHCRAFT Corporation	A23	<i>Metal</i>	Beech A23 (Continental)		X	
BEEHCRAFT Corporation	A23A	<i>Metal</i>	Beech A23 (Continental)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
Corporation						
BERIEV	Be 103	<i>Metal</i>	Beriev Be-103 (Continental)			X
Bernd Hager/Anatoli Stobbe GbR	R 90-230RG	<i>Composite</i>	Ruschmeyer R90-230RG (Lycoming)		X	
B-N GROUP Ltd. (Britten-Norman)	BN.2A MARK III	<i>Metal</i>	Britten-Norman BN.2A Mark III (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN.2A MARK III-1	<i>Metal</i>	Britten-Norman BN.2A Mark III (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN.2A MARK III-2	<i>Metal</i>	Britten-Norman BN.2A Mark III (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN.2A MARK III-3	<i>Metal</i>	Britten-Norman BN.2A Mark III (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN2	<i>Metal</i>	Britten-Norman BN2A Series (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN2A	<i>Metal</i>	Britten-Norman BN2A Series (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN2A-2	<i>Metal</i>	Britten-Norman BN2A Series (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN2A-20	<i>Metal</i>	Britten-Norman BN2A Series (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN2A-21	<i>Metal</i>	Britten-Norman BN2A Series (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN2A-26	<i>Metal</i>	Britten-Norman BN2A Series (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN2A-27	<i>Metal</i>	Britten-Norman BN2A Series (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN2A-3	<i>Metal</i>	Britten-Norman BN2A Series (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN2A-6	<i>Metal</i>	Britten-Norman BN2A Series (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN2A-7	<i>Metal</i>	Britten-Norman BN2A Series (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN2A-8	<i>Metal</i>	Britten-Norman BN2A Series (Lycoming)			X



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
B-N GROUP Ltd. (Britten-Norman)	BN2A-9	Metal	Britten-Norman BN2A Series (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN2B-20	Metal	Britten-Norman BN2B Series (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN2B-21	Metal	Britten-Norman BN2B Series (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN2B-26	Metal	Britten-Norman BN2B Series (Lycoming)			X
B-N GROUP Ltd. (Britten-Norman)	BN2B-27	Metal	Britten-Norman BN2B Series (Lycoming)			X
Breezer Aircraft GmbH & Co. KG	B600	Metal	Breezer B600 (Rotax)		X	
CEAPR	ATL	Wood + Composite	Robin ATL / ATL S (JPX 4T60)		X	
CEAPR	ATL S	Wood + Composite	Robin ATL / ATL S (JPX 4T60)		X	
CEAPR	ATL L	Wood + Composite	Robin ATL L (Limbach L2000)		X	
CEAPR	DR 200	Wood	Robin DR 200 series (Potez)		X	
CEAPR	DR 220	Wood	Robin DR 220 series (Continental)		X	
CEAPR	DR 220 A	Wood	Robin DR 220 series (Continental)		X	
CEAPR	DR 220 AB	Wood	Robin DR 220 series (Continental)		X	
CEAPR	DR 220 B	Wood	Robin DR 220 series (Continental)		X	
CEAPR	DR 221	Wood	Robin DR 221 series (Lycoming)		X	
CEAPR	DR 221 B	Wood	Robin DR 221 series (Lycoming)		X	
CEAPR	DR 250	Wood	Robin DR 250 series (Lycoming)		X	
CEAPR	DR 250 B	Wood	Robin DR 250 series (Lycoming)		X	
CEAPR	DR 250 B-160	Wood	Robin DR 250 series (Lycoming)		X	
CEAPR	DR 250-160	Wood	Robin DR 250 series (Lycoming)		X	
CEAPR	DR 253	Wood	Robin DR 253 series (Lycoming)		X	
CEAPR	DR 253 B	Wood	Robin DR 253 series (Lycoming)		X	
CEAPR	DR 300/108	Wood	Robin DR 300 series (Lycoming)		X	
CEAPR	DR 300/120	Wood	Robin DR 300 series (Lycoming)		X	
CEAPR	DR 300/125	Wood	Robin DR 300 series (Lycoming)		X	
CEAPR	DR 300/140	Wood	Robin DR 300 series (Lycoming)		X	
CEAPR	DR 300/180 R	Wood	Robin DR 300 series (Lycoming)		X	
CEAPR	DR 315	Wood	Robin DR 300 series (Lycoming)		X	
CEAPR	DR 340	Wood	Robin DR 300 series (Lycoming)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
CEAPR	DR 360	Wood	Robin DR 300 series (Lycoming)		X	
CEAPR	DR 380	Wood	Robin DR 300 series (Lycoming)		X	
CEAPR	DR 400/125 i	Wood	Robin DR 400 series (Continental)		X	
CEAPR	DR 400/100	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	DR 400/120	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	DR 400/120 A	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	DR 400/120 D	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	DR 400/125	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	DR 400/140	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	DR 400/140 B	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	DR 400/160	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	DR 400/160 D	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	DR 400/180	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	DR 400/180 R	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	DR 400/180 S	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	DR 400/2+2	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	DR 400/200 R	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	DR 400/500	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	DR 400/NGL	Wood	Robin DR 400 series (Lycoming)		X	
CEAPR	-	Wood	Robin DR 400 series (Technify)		X	
CEAPR	DR 400/RP	Wood	Robin DR 400RP (Porsche)		X	
CEAPR	HR 100-210	Metal	Robin HR 100 series (Continental)		X	
CEAPR	HR 100-210 D	Metal	Robin HR 100 series (Continental)		X	
CEAPR	HR 100-285 C	Metal	Robin HR 100 series (Continental)		X	
CEAPR	HR 100-285 TIARA	Metal	Robin HR 100 series (Continental)		X	
CEAPR	HR 100-200	Metal	Robin HR 100 series (Lycoming)		X	
CEAPR	HR 100-200 B	Metal	Robin HR 100 series (Lycoming)		X	
CEAPR	HR 100-250 TR	Metal	Robin HR 100 series (Lycoming)		X	
CEAPR	R 1180 T	Metal	Robin R 1180 series (Lycoming)		X	
CEAPR	R 1180 TD	Metal	Robin R 1180 series (Lycoming)		X	
CEAPR	R 3000/100	Metal	Robin R 3000 series (Lycoming)		X	
CEAPR	R 3000/120	Metal	Robin R 3000 series (Lycoming)		X	
CEAPR	R 3000/120 D	Metal	Robin R 3000 series (Lycoming)		X	
CEAPR	R 3000/140	Metal	Robin R 3000 series (Lycoming)		X	
CEAPR	R 3000/160	Metal	Robin R 3000 series (Lycoming)		X	
CEAPR	R 3000/160 S	Metal	Robin R 3000 series (Lycoming)		X	
CEAPR	R 3000/180	Metal	Robin R 3000 series (Lycoming)		X	
CESSNA AIRCRAFT	F177RG	Metal	Cessna 177 Series (Lycoming)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
Company						
CESSNA AIRCRAFT Company	LC40-550FG	Composite	Cessna C300/C350/C400 (Continental)		X	
CESSNA AIRCRAFT Company	LC41-550FG	Composite	Cessna C300/C350/C400 (Continental)		X	
CESSNA AIRCRAFT Company	LC42-550FG	Composite	Cessna C300/C350/C400 (Continental)		X	
CESSNA AIRCRAFT Company	F150F	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
CESSNA AIRCRAFT Company	F150G	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
CESSNA AIRCRAFT Company	F150H	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
CESSNA AIRCRAFT Company	F150J	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
CESSNA AIRCRAFT Company	F150K	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
CESSNA AIRCRAFT Company	F150L	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
CESSNA AIRCRAFT Company	F150M	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
CESSNA AIRCRAFT Company	FA150K	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
CESSNA AIRCRAFT Company	FA150L	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
CESSNA AIRCRAFT Company	FA150M	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
CESSNA AIRCRAFT Company	FRA150L	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
CESSNA AIRCRAFT Company	FRA150M	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
CESSNA AIRCRAFT Company	F152	Metal	Cessna/Reims-Cessna 152/F152 Series (Lycoming)		X	
CESSNA	FA152	Metal	Cessna/Reims-Cessna 152/F152		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
AIRCRAFT Company			Series (Lycoming)			
CESSNA AIRCRAFT Company	F172D	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
CESSNA AIRCRAFT Company	F172E	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
CESSNA AIRCRAFT Company	F172F	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
CESSNA AIRCRAFT Company	F172G	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
CESSNA AIRCRAFT Company	F172H	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
CESSNA AIRCRAFT Company	F172K	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
CESSNA AIRCRAFT Company	FP172D	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
CESSNA AIRCRAFT Company	FR172E	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
CESSNA AIRCRAFT Company	FR172F	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
CESSNA AIRCRAFT Company	FR172G	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
CESSNA AIRCRAFT Company	FR172H	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
CESSNA AIRCRAFT Company	FR172J	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
CESSNA AIRCRAFT Company	FR172K	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
CESSNA AIRCRAFT Company	F172L	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Lycoming)		X	
CESSNA AIRCRAFT Company	F172M	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Lycoming)		X	
CESSNA AIRCRAFT Company	F172N	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Lycoming)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
CESSNA AIRCRAFT Company	F172P	<i>Metal</i>	Cessna/Reims-Cessna 172/F172 Series (Lycoming)		X	
CESSNA AIRCRAFT Company	F182P	<i>Metal</i>	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
CESSNA AIRCRAFT Company	F182Q	<i>Metal</i>	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
CESSNA AIRCRAFT Company	FR182	<i>Metal</i>	Cessna/Reims-Cessna 182/F182 Series (Lycoming)		X	
CESSNA AIRCRAFT Company	337	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)		X	
CESSNA AIRCRAFT Company	337A	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)		X	
CESSNA AIRCRAFT Company	337B	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)		X	
CESSNA AIRCRAFT Company	337C	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)		X	
CESSNA AIRCRAFT Company	337D	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)		X	
CESSNA AIRCRAFT Company	337E	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
CESSNA AIRCRAFT Company	337F	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
CESSNA AIRCRAFT Company	337G	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
CESSNA AIRCRAFT Company	337H	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
CESSNA AIRCRAFT Company	F337E	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
CESSNA AIRCRAFT Company	F337F	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
CESSNA AIRCRAFT Company	F337G	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
CESSNA AIRCRAFT Company	F337H	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
Company						
CESSNA AIRCRAFT Company	FT337E	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
CESSNA AIRCRAFT Company	FT337F	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
CESSNA AIRCRAFT Company	M337B	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)		X	
CESSNA AIRCRAFT Company	T337B	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)		X	
CESSNA AIRCRAFT Company	T337C	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
CESSNA AIRCRAFT Company	T337D	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
CESSNA AIRCRAFT Company	T337E	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
CESSNA AIRCRAFT Company	T337F	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
CESSNA AIRCRAFT Company	T337G	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
CESSNA AIRCRAFT Company	T337H	<i>Metal</i>	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
CESSNA AIRCRAFT Company	FT337GP	<i>Metal + Pressurised</i>	Cessna/Reims-Cessna 337 Series (Continental) (pressurised)			X
CESSNA AIRCRAFT Company	FT337HP	<i>Metal + Pressurised</i>	Cessna/Reims-Cessna 337 Series (Continental) (pressurised)			X
CESSNA AIRCRAFT Company	P337H	<i>Metal + Pressurised</i>	Cessna/Reims-Cessna 337 Series (Continental) (pressurised)			X
CIRRUS Design Corporation	SR20	<i>Composite</i>	Cirrus SR20 / SR22 / SR22T Series (Continental)		X	
CIRRUS Design Corporation	SR22	<i>Composite</i>	Cirrus SR20 / SR22 / SR22T Series (Continental)		X	
CIRRUS Design Corporation	SR22T	<i>Composite</i>	Cirrus SR20 / SR22 / SR22T Series (Continental)		X	
COMMANDER PREMIER AIRCRAFT CO.	112	<i>Metal</i>	Commander 112 (Lycoming)		X	
COMMANDER	112B	<i>Metal</i>	Commander 112 (Lycoming)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
PREMIER AIRCRAFT CO.						
COMMANDER PREMIER AIRCRAFT CO.	112TC	<i>Metal</i>	Commander 112 (Lycoming)		X	
COMMANDER PREMIER AIRCRAFT CO.	112TCA	<i>Metal</i>	Commander 112 (Lycoming)		X	
COMMANDER PREMIER AIRCRAFT CO.	114	<i>Metal</i>	Commander 114 (Lycoming)		X	
COMMANDER PREMIER AIRCRAFT CO.	114A	<i>Metal</i>	Commander 114 (Lycoming)		X	
COMMANDER PREMIER AIRCRAFT CO.	114B	<i>Metal</i>	Commander 114 (Lycoming)		X	
COMMANDER PREMIER AIRCRAFT CO.	114TC	<i>Metal</i>	Commander 114 (Lycoming)		X	
Czech Sport Aircraft a.s.	PS-28 Cruiser	<i>Metal</i>	Czech Sport PS-28 (Rotax)		X	
DE HAVILLAND Support (Aircraft with SAS)	Beagle series 1.	<i>Metal</i>	Beagle B.121 series 1 (Continental)		X	
DE HAVILLAND Support (Aircraft with SAS)	Beagle series 2/3.	<i>Metal</i>	Beagle B.121 series 2/3 (Lycoming)		X	
DECOURT (Aircraft with SAS)	DMS 884-1	<i>Wood</i>	Decourt DMS 884 (Franklin)		X	
DIAMOND AIRCRAFT Industries	DA 42 M-NG	<i>Composite</i>	Diamond DA42 Series (Austro Engine)	MTOM >2T with; MÄM 42-659 and MÄM 42-678 and OÄM 42-260. Ref. TCDS	X	
DIAMOND AIRCRAFT Industries	DA 42 NG	<i>Composite</i>	Diamond DA42 Series (Austro Engine)	MTOM >2T with; MÄM 42-659 and MÄM 42-678 and OÄM 42-260. Ref. TCDS	X	
DIAMOND AIRCRAFT Industries	DA 42	<i>Composite</i>	Diamond DA42 Series (Technify)		X	
DIAMOND AIRCRAFT Industries	DA 42 M	<i>Composite</i>	Diamond DA42 Series (Technify)		X	
DIAMOND AIRCRAFT Industries	DA20-C1	<i>Composite</i>	Diamond DA20 (Continental)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
DIAMOND AIRCRAFT Industries	DA20-A1	Composite	Diamond DA20/DV20 (Rotax)		X	
DIAMOND AIRCRAFT Industries	DV 20	Composite	Diamond DA20/DV20 (Rotax)		X	
DIAMOND AIRCRAFT Industries	DV 20 E	Composite	Diamond DA20/DV20 (Rotax)		X	
DIAMOND AIRCRAFT Industries	DA 40 NG	Composite	Diamond DA40 (Austro Engine)		X	
DIAMOND AIRCRAFT Industries	DA 40	Composite	Diamond DA40 (Lycoming)		X	
DIAMOND AIRCRAFT Industries	DA 40 F	Composite	Diamond DA40 (Lycoming)		X	
DIAMOND AIRCRAFT Industries	DA 40 D	Composite	Diamond DA40 D (Technify)		X	
DIAMOND AIRCRAFT Industries	DA 62	Composite	Diamond DA62 (Austro Engine)			X
DYNAC AEROSPACE Corporation	Aero Commander 100	Metal	Aerocommander 100 (Lycoming)		X	
E.I.S Aircraft GmbH	RS 180	Wood + Composite	RS 180 (Lycoming)		X	
EADS Deutschland Military Air Syst	Bölkow 207	Wood	Bölkow BO 207 (Lycoming)		X	
EADS Deutschland Military Air Syst	Bölkow 207T	Wood	Bölkow BO 207 (Lycoming)		X	
EADS Deutschland Military Air Syst	Bölkow BO 208 C Junior	Metal	Bölkow BO 208 (Continental)		X	
EADS Deutschland Military Air Syst	Bölkow Junior	Metal	Bölkow BO 208 (Continental)		X	
EADS Deutschland Military Air Syst	Bölkow BO 209 S	Metal	Bölkow BO 209 (Continental)		X	
EADS Deutschland Military Air Syst	Bölkow BO 209 Monsun	Metal	Bölkow BO 209 (Lycoming)		X	
EADS Deutschland Military Air Syst	223 A1	Metal	SIAT 223 (Lycoming)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
EADS Deutschland Military Air Syst	223 K1	<i>Metal</i>	SIAT 223 (Lycoming)		X	
EADS Deutschland Military Air Syst	223 V	<i>Metal</i>	SIAT 223 (Lycoming)		X	
EADS PZL 'WARSZAWA- OKECIE'	PZL-104M Wilga 2000	<i>Metal</i>	PZL-104 Wilga (Lycoming)		X	
EADS PZL 'WARSZAWA- OKECIE'	PZL-104MA Wilga 2000	<i>Metal</i>	PZL-104 Wilga (Lycoming)		X	
EADS PZL 'WARSZAWA- OKECIE'	PZL-104MF Wilga 2000	<i>Metal</i>	PZL-104 Wilga (Lycoming)		X	
EADS PZL 'WARSZAWA- OKECIE'	PZL-104MN Wilga 2000	<i>Metal</i>	PZL-104 Wilga (Lycoming)		X	
EADS PZL 'WARSZAWA- OKECIE'	PZL-104 Wilga 32	<i>Metal</i>	PZL-104 Wilga Series (Continental)		X	
EADS PZL 'WARSZAWA- OKECIE'	PZL-104 Wilga 32A	<i>Metal</i>	PZL-104 Wilga Series (Continental)		X	
EADS PZL 'WARSZAWA- OKECIE'	PZL-104 Wilga 35	<i>Metal</i>	PZL-104A Wilga (Ivchenko)		X	
EADS PZL 'WARSZAWA- OKECIE'	PZL-104 Wilga 35A	<i>Metal</i>	PZL-104A Wilga (Ivchenko)		X	
EADS PZL 'WARSZAWA- OKECIE'	PZL-104 Wilga 80	<i>Metal</i>	PZL-104A Wilga (Ivchenko)		X	
EADS PZL 'WARSZAWA- OKECIE'	PZL-110 KOLIBER	<i>Metal</i>	PZL-110 Koliber (Franklin)		X	
EADS PZL 'WARSZAWA- OKECIE'	PZL-KOLIBER 150	<i>Metal</i>	PZL-Koliber 150 Series (Lycoming)		X	
EADS PZL 'WARSZAWA- OKECIE'	PZL-KOLIBER 150A	<i>Metal</i>	PZL-Koliber 150 Series (Lycoming)		X	
EADS PZL 'WARSZAWA- OKECIE'	PZL-KOLIBER 160A	<i>Metal</i>	PZL-Koliber 160 (Lycoming)		X	
EADS PZL 'WARSZAWA- OKECIE' (Aircraft with SAS)	PZL-106 series	<i>Metal</i>	PZL-106 Series (PZL)			X



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
EVEKTOR	EV-97 VLA	Metal	Evektor EV-97 (Rotax)		X	
EVEKTOR	SportStar RTC	Metal	SportStar RTC (Rotax)		X	
EXTRA Flugzeugproduktions- und Vertriebs-GmbH	EA 300	Composite	Extra EA-300 Series (Lycoming)		X	
EXTRA Flugzeugproduktions- und Vertriebs-GmbH	EA 300/200	Composite	Extra EA-300 Series (Lycoming)		X	
EXTRA Flugzeugproduktions- und Vertriebs-GmbH	EA 300/L	Composite	Extra EA-300 Series (Lycoming)		X	
EXTRA Flugzeugproduktions- und Vertriebs-GmbH	EA 300/LC	Composite	Extra EA-300 Series (Lycoming)		X	
EXTRA Flugzeugproduktions- und Vertriebs-GmbH	EA 300/LT	Composite	Extra EA-300 Series (Lycoming)		X	
EXTRA Flugzeugproduktions- und Vertriebs-GmbH	EA 300/S	Composite	Extra EA-300 Series (Lycoming)		X	
EXTRA Flugzeugproduktions- und Vertriebs-GmbH	EA 300/SC	Composite	Extra EA-300 Series (Lycoming)		X	
EXTRA Flugzeugproduktions- und Vertriebs-GmbH	EA 400	Composite	Extra EA-400 (Continental)		X	
FFA ALTENRHEIN	AS202/15	Metal	AS202 Series (Lycoming)		X	
FFT GYROFLUG (Aircraft with SAS)	SC01 Series	Composite	SC01 Series (Lycoming)		X	
Flight Design GmbH	CTLS-ELA	Composite	CTLS-ELA (Rotax)		X	
FLS AEROSPACE (Aircraft with SAS)	Club Srint Sprint 160	Metal	Club Sprint/Sprint 160 (Lycoming)		X	
FLS AEROSPACE (Aircraft with SAS)	OA7 Series	Metal	OA7 Optica Series (Lycoming)		X	
Fournier, René	RF 47	Wood	RF 47 (Limbach)		X	
Fournier, René	RF.6.B. 100	Wood	RF 6B (Continental)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
Fournier, René	RF.6.B. 120	Wood	RF 6B (Lycoming)		X	
Fournier, René	RF.6.B. 90	Wood	RF 6B (Lycoming)		X	
FUJI Heavy Industries	FA-200-160	Metal	Fuji FA-200 Series (Lycoming)		X	
FUJI Heavy Industries	FA-200-180	Metal	Fuji FA-200 Series (Lycoming)		X	
FUJI Heavy Industries	FA-200-180AO	Metal	Fuji FA-200 Series (Lycoming)		X	
GA8 Airvan Pty Ltd	GA8	Metal	Gippsland GA8 (Lycoming)		X	
GA8 Airvan Pty Ltd	GA8-TC 320	Metal	Gippsland GA8 (Lycoming)		X	
GARDAN (Aircraft with SAS)	GY80 Series	Metal	Gardan GY 80 (Lycoming)		X	
GENERAL AVIA Costruzioni Aeronautiche (Aircraft with SAS)	F.20 Pegaso	Metal	General Avia F.20 Series (Continental)			X
GENERAL AVIA Costruzioni Aeronautiche (Aircraft with SAS)	F.22	Metal	General Avia F.22 (Lycoming)		X	
GOMOLZIG FLUGZEUG-UND MASCHINENBAU	AS202/15-1	Metal	AS202 Series (Lycoming)		X	
GOMOLZIG FLUGZEUG-UND MASCHINENBAU	AS202/18A	Metal	AS202 Series (Lycoming)		X	
GOMOLZIG FLUGZEUG-UND MASCHINENBAU	AS202/18A1	Metal	AS202 Series (Lycoming)		X	
GOMOLZIG FLUGZEUG-UND MASCHINENBAU	AS202/18A2	Metal	AS202 Series (Lycoming)		X	
GOMOLZIG FLUGZEUG-UND MASCHINENBAU	AS202/18A3	Metal	AS202 Series (Lycoming)		X	
GOMOLZIG FLUGZEUG-UND MASCHINENBAU	AS202/18A4	Metal	AS202 Series (Lycoming)		X	
GROB Aircraft	G 115	Composite	Grob G115/120 Series		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
AG			(Lycoming)			
GROB Aircraft AG	G 115A	Composite	Grob G115/120 Series (Lycoming)		X	
GROB Aircraft AG	G 115B	Composite	Grob G115/120 Series (Lycoming)		X	
GROB Aircraft AG	G 115C	Composite	Grob G115/120 Series (Lycoming)		X	
GROB Aircraft AG	G 115C2	Composite	Grob G115/120 Series (Lycoming)		X	
GROB Aircraft AG	G 115D	Composite	Grob G115/120 Series (Lycoming)		X	
GROB Aircraft AG	G 115D2	Composite	Grob G115/120 Series (Lycoming)		X	
GROB Aircraft AG	G 115E	Composite	Grob G115/120 Series (Lycoming)		X	
GROB Aircraft AG	G 115EG	Composite	Grob G115/120 Series (Lycoming)		X	
GROB Aircraft AG	G 115TA	Composite	Grob G115/120 Series (Lycoming)		X	
GROB Aircraft AG	G 120A	Composite	Grob G115/120 Series (Lycoming)		X	
GROB Aircraft AG	G 120A-I	Composite	Grob G115/120 Series (Lycoming)		X	
Hoffmann GmbH & Co. KG	H 40	Composite	H 40 (Lycoming)		X	
INSTYTUT LOTNICTWA	I-23 'Manager'	Composite	Instytut Lotnictwa I-23 Manager (Lycoming)		X	
INTERCEPTOR AIRCRAFT Corporation	200D	Metal	Aerocommander 200 (Continental)		X	
ISSOIRE AVIATION	APM 20	Composite	Issoire APM 20/30 (Rotax)		X	
ISSOIRE AVIATION	APM 30	Composite	Issoire APM 20/30 (Rotax)		X	
ISSOIRE AVIATION	APM40	Composite	Issoire APM 40 (Continental)		X	
LAVIA ARGENTINA S.A. (LAVIASA)	PA-25	Metal	Piper PA-25 Series (Lycoming)		X	
LAVIA ARGENTINA S.A. (LAVIASA)	PA-25-235	Metal	Piper PA-25 Series (Lycoming)		X	
LAVIA ARGENTINA S.A. (LAVIASA)	PA-25-260	Metal	Piper PA-25 Series (Lycoming)		X	
LIBERTY AEROSPACE Incorporated	XL-2	Composite	Liberty XL-2 (Continental)		X	
Magnaghi Aeronautica	Sky Arrow 650 TC	Composite	III Sky Arrow 650/710 (Rotax)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
S.p.A. (INIZIATIVE INDUSTRIALI ITALIANE)						
Magnaghi Aeronautica S.p.A. (INIZIATIVE INDUSTRIALI ITALIANE)	Sky Arrow 650 TCN	Composite	III Sky Arrow 650/710 (Rotax)		X	
Magnaghi Aeronautica S.p.A. (INIZIATIVE INDUSTRIALI ITALIANE)	Sky Arrow 650 TCNS	Composite	III Sky Arrow 650/710 (Rotax)		X	
Magnaghi Aeronautica S.p.A. (INIZIATIVE INDUSTRIALI ITALIANE)	Sky Arrow 650 TCS	Composite	III Sky Arrow 650/710 (Rotax)		X	
Magnaghi Aeronautica S.p.A. (INIZIATIVE INDUSTRIALI ITALIANE)	Sky Arrow 710 RG	Composite	III Sky Arrow 650/710 (Rotax)		X	
MAULE AEROSPACE TECHNOLOGY	Bee Dee M-4	Metal tubing Fabric	Maule M4 (Continental)		X	
MAULE AEROSPACE TECHNOLOGY	M-4	Metal tubing Fabric	Maule M4 (Continental)		X	
MAULE AEROSPACE TECHNOLOGY	M-4-210	Metal tubing Fabric	Maule M4 (Continental)		X	
MAULE AEROSPACE TECHNOLOGY	M-4-210C	Metal tubing Fabric	Maule M4 (Continental)		X	
MAULE AEROSPACE TECHNOLOGY	M-4C	Metal tubing Fabric	Maule M4 (Continental)		X	
MAULE AEROSPACE TECHNOLOGY	M-4S	Metal tubing Fabric	Maule M4 (Continental)		X	
MAULE AEROSPACE TECHNOLOGY	M-4T	Metal tubing Fabric	Maule M4 (Continental)		X	
MAULE	M-4-220	Metal tubing	Maule M4 (Franklin)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
AEROSPACE TECHNOLOGY		<i>Fabric</i>				
MAULE AEROSPACE TECHNOLOGY	M-4-220C	<i>Metal tubing Fabric</i>	Maule M4 (Franklin)		X	
MAULE AEROSPACE TECHNOLOGY	M-4-220S	<i>Metal tubing Fabric</i>	Maule M4 (Franklin)		X	
MAULE AEROSPACE TECHNOLOGY	M-4-180V	<i>Metal tubing Fabric</i>	Maule M4 (Lycoming)		X	
MAULE AEROSPACE TECHNOLOGY	-	<i>Metal tubing Fabric</i>	Maule M5 (Continental)		X	
MAULE AEROSPACE TECHNOLOGY	-	<i>Metal tubing Fabric</i>	Maule M5 (Franklin)		X	
MAULE AEROSPACE TECHNOLOGY	M-5-180C	<i>Metal tubing Fabric</i>	Maule M5 (Lycoming)		X	
MAULE AEROSPACE TECHNOLOGY	M-5-210C	<i>Metal tubing Fabric</i>	Maule M5 (Lycoming)		X	
MAULE AEROSPACE TECHNOLOGY	M-5-235C	<i>Metal tubing Fabric</i>	Maule M5 (Lycoming)		X	
MAULE AEROSPACE TECHNOLOGY	M-6-235	<i>Metal tubing Fabric</i>	Maule M6 (Lycoming)		X	
MAULE AEROSPACE TECHNOLOGY	M-7-235	<i>Metal tubing Fabric</i>	Maule M7 Series (Lycoming)		X	
MAULE AEROSPACE TECHNOLOGY	M-7-235B	<i>Metal tubing Fabric</i>	Maule M7 Series (Lycoming)		X	
MAULE AEROSPACE TECHNOLOGY	MT-7-235	<i>Metal tubing Fabric</i>	Maule M7 Series (Lycoming)		X	
MAULE AEROSPACE TECHNOLOGY	MX-7-180	<i>Metal + Metal tubing Fabric</i>	Maule MX-7 (Lycoming)	Wing is metal, fuselage is metal tubing with fabric.	X	
MAULE AEROSPACE TECHNOLOGY	MX-7-180A	<i>Metal + Metal tubing Fabric</i>	Maule MX-7 (Lycoming)	Wing is metal, fuselage is metal tubing with fabric.	X	
MAULE AEROSPACE TECHNOLOGY	MX-7-180B	<i>Metal + Metal tubing Fabric</i>	Maule MX-7 (Lycoming)	Wing is metal, fuselage is metal tubing with fabric.	X	
MAULE AEROSPACE TECHNOLOGY	MX-7-180C	<i>Metal + Metal tubing Fabric</i>	Maule MX-7 (Lycoming)	Wing is metal, fuselage is metal tubing with fabric.	X	

GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
MAULE AEROSPACE TECHNOLOGY	MX-7-235	Metal + Metal tubing Fabric	Maule MX-7 (Lycoming)	Wing is metal, fuselage is metal tubing with fabric.	X	
MAULE AEROSPACE TECHNOLOGY	MXT-7-160	Metal tubing Fabric	Maule MX-7 (Lycoming)		X	
MAULE AEROSPACE TECHNOLOGY	MXT-7-180	Metal tubing Fabric	Maule MX-7 (Lycoming)		X	
MAULE AEROSPACE TECHNOLOGY	MXT-7-180A	Metal tubing Fabric	Maule MX-7 (Lycoming)		X	
MOONEY AIRPLANE Company	-	Metal + Wood	Mooney M18L (Continental)		X	
MOONEY AIRPLANE Company	M20K	Metal	Mooney M20 (Continental)		X	
MOONEY AIRPLANE Company	M20R	Metal	Mooney M20 (Continental)		X	
MOONEY AIRPLANE Company	M20S	Metal	Mooney M20 (Continental)		X	
MOONEY AIRPLANE Company	M20	Metal + Wood	Mooney M20/M20A (Lycoming)		X	
MOONEY AIRPLANE Company	M20A	Metal + Wood	Mooney M20/M20A (Lycoming)		X	
MOONEY AIRPLANE Company	M20B	Metal	Mooney M20B to M20S/M22 (Lycoming)		X	
MOONEY AIRPLANE Company	M20C	Metal	Mooney M20B to M20S/M22 (Lycoming)		X	
MOONEY AIRPLANE Company	M20D	Metal	Mooney M20B to M20S/M22 (Lycoming)		X	
MOONEY AIRPLANE Company	M20E	Metal	Mooney M20B to M20S/M22 (Lycoming)		X	
MOONEY AIRPLANE Company	M20F	Metal	Mooney M20B to M20S/M22 (Lycoming)		X	
MOONEY AIRPLANE Company	M20G	Metal	Mooney M20B to M20S/M22 (Lycoming)		X	
MOONEY AIRPLANE	M20J	Metal	Mooney M20B to M20S/M22 (Lycoming)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
Company						
MOONEY AIRPLANE Company	M20M	Metal	Mooney M20B to M20S/M22 (Lycoming)		X	
MOONEY AIRPLANE Company	M22	Metal	Mooney M20B to M20S/M22 (Lycoming)		X	
MOONEY AIRPLANE Company	M20L	Metal	Mooney M20L (Porsche)		X	
NIPPER	-	Wood + Metal tubing Fabric	Nipper T-66 (Stark)		X	
OMA SUD SPA Sky Technologies	SKYCAR	Metal	SKYCAR (Lycoming)		X	
PIAGGIO Aero Industries	P.166	Metal	Piaggio P166 (Lycoming)			X
PIAGGIO Aero Industries	P.166 B	Metal	Piaggio P166 (Lycoming)			X
PIAGGIO Aero Industries	P.166 C	Metal	Piaggio P166 (Lycoming)			X
PIAGGIO Aero Industries	P.166 DL3	Metal	Piaggio P166 (Lycoming)			X
PIAGGIO Aero Industries	P.166 S	Metal	Piaggio P166 (Lycoming)			X
PILATUS AIRCRAFT	PC-6	Metal	Pilatus PC-6 Series (Lycoming)			X
PILATUS AIRCRAFT	PC-6/350	Metal	Pilatus PC-6 Series (Lycoming)			X
PILATUS AIRCRAFT	PC-6/350-H1	Metal	Pilatus PC-6 Series (Lycoming)			X
PILATUS AIRCRAFT	PC-6/350-H2	Metal	Pilatus PC-6 Series (Lycoming)			X
PILATUS AIRCRAFT	PC-6-H1	Metal	Pilatus PC-6 Series (Lycoming)			X
PILATUS AIRCRAFT	PC-6-H2	Metal	Pilatus PC-6 Series (Lycoming)			X
PIPER AIRCRAFT	PA-23-235	Metal	Piper PA-23 Aztec (Lycoming)		X	
PIPER AIRCRAFT	PA-23-250	Metal	Piper PA-23 Aztec (Lycoming)		X	
PIPER AIRCRAFT	PA-E23-250	Metal	Piper PA-23 Aztec (Lycoming)		X	
PIPER AIRCRAFT	PA-24	Metal	Piper PA-24 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-24-250	Metal	Piper PA-24 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-24-260	Metal	Piper PA-24 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-24-400	Metal	Piper PA-24 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28-201T (Turbo Dakota)	Metal	Piper PA-28 Series (Continental)		X	

GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
PIPER AIRCRAFT	PA-28R-201T (Turbo Arrow III)	Metal	Piper PA-28 Series (Continental)		X	
PIPER AIRCRAFT	PA-28RT-201T (Turbo Arrow IV)	Metal	Piper PA-28 Series (Continental)		X	
PIPER AIRCRAFT	PA-28-140 (Cherokee Cruiser)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28-150 (Cherokee)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28-151 (Cherokee Warrior)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28-160 (Cherokee)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28-161	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28-161	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28-161	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28-180 (Archer)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28-180 (Cherokee)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28-181 (Archer II)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28-181 (Archer III)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28-235 (Cher.Pathfinder)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28-236 (Dakota)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28R-180 (Arrow)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28R-200 (Arrow II)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28R-200 (Arrow)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28R-201 (Arrow III)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28RT-201 (Arrow IV)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28S-160 (Cherokee)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-28S-180 (Cherokee)	Metal	Piper PA-28 Series (Lycoming)		X	
PIPER AIRCRAFT	-	Metal	Piper PA-28 Series (Thielert)			
PIPER AIRCRAFT	PA-30	Metal	Piper PA-30 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-31	Metal	Piper PA-31 Series (Lycoming)			X



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
PIPER AIRCRAFT	PA-31-300	<i>Metal</i>	Piper PA-31 Series (Lycoming)			X
PIPER AIRCRAFT	PA-31-325	<i>Metal</i>	Piper PA-31 Series (Lycoming)			X
PIPER AIRCRAFT	PA-31-350 (Chieftain)	<i>Metal</i>	Piper PA-31 Series (Lycoming)			X
PIPER AIRCRAFT	PA-31P (Pressurized Navajo)	<i>Metal + Pressurised</i>	Piper PA-31P (Lycoming)			X
PIPER AIRCRAFT	PA-31P-350 (Mojave)	<i>Metal + Pressurised</i>	Piper PA-31P (Lycoming)			X
PIPER AIRCRAFT	PA-32-260 (Cherokee Six 260)	<i>Metal</i>	Piper PA-32 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-32-300 (Cherokee Six 300)	<i>Metal</i>	Piper PA-32 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-32-301 (Saratoga)	<i>Metal</i>	Piper PA-32 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-32-301FT (Piper 6X)	<i>Metal</i>	Piper PA-32 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-32-301T (Turbo Saratoga)	<i>Metal</i>	Piper PA-32 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-32-301XTC (Piper 6XT)	<i>Metal</i>	Piper PA-32 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-32R-300 (Lance)	<i>Metal</i>	Piper PA-32 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-32R-301 (Saratoga II HP)	<i>Metal</i>	Piper PA-32 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-32R-301 (Saratoga SP)	<i>Metal</i>	Piper PA-32 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-32R-301T (Saratoga II TC)	<i>Metal</i>	Piper PA-32 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-32R-301T (Turbo SaratogaSP)	<i>Metal</i>	Piper PA-32 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-32RT-300 (Lance II)	<i>Metal</i>	Piper PA-32 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-32RT-300T (Turbo Lance II)	<i>Metal</i>	Piper PA-32 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-32S-300 (Cher.Six Seaplane)	<i>Metal</i>	Piper PA-32 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-34-200T (Seneca II)	<i>Metal</i>	Piper PA-34 Series (Continental)			X
PIPER AIRCRAFT	PA-34-220T (Seneca III)	<i>Metal</i>	Piper PA-34 Series (Continental)			X
PIPER AIRCRAFT	PA-34-220T	<i>Metal</i>	Piper PA-34 Series (Continental)			X



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
	(Seneca IV)					
PIPER AIRCRAFT	PA-34-220T (Seneca V)	<i>Metal</i>	Piper PA-34 Series (Continental)			X
PIPER AIRCRAFT	PA-34-200 (Seneca)	<i>Metal</i>	Piper PA-34 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-36-285 (Normal category)	<i>Metal</i>	Piper PA-36 Series (Continental)		X	
PIPER AIRCRAFT	PA-36-300 (Normal category)	<i>Metal</i>	Piper PA-36 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-36-375 (Normal category)	<i>Metal</i>	Piper PA-36 Series (Lycoming)			X
PIPER AIRCRAFT	PA-38-112	<i>Metal</i>	Piper PA-38 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-39	<i>Metal</i>	Piper PA-39/40 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-40	<i>Metal</i>	Piper PA-39/40 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-44-180 (Seminole)	<i>Metal</i>	Piper PA-44 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-44-180T (Turbo Seminole)	<i>Metal</i>	Piper PA-44 Series (Lycoming)		X	
PIPER AIRCRAFT	PA-46-310P	<i>Metal + Pressurised</i>	Piper PA-46 Pressurised (Continental)		X	
PIPER AIRCRAFT	PA-46-350P (Mirage)	<i>Metal + Pressurised</i>	Piper PA-46 Pressurised (Lycoming)		X	
PIPER AIRCRAFT	PA-46R-350T (Matrix)	<i>Metal</i>	Piper PA-46 Series (Lycoming)		X	
Pipistrel d.o.o. Ajdovščina	Virus SW 121	<i>Composite</i>	Pipistrel Virus (Rotax)		X	
Polskie Zakłady Lotnicze Sp. z o. o.	PZL M18	<i>Metal</i>	PZL M 18 (PZL)			X
Polskie Zakłady Lotnicze Sp. z o. o.	PZL M18A	<i>Metal</i>	PZL M 18 (PZL)			X
Polskie Zakłady Lotnicze Sp. z o. o.	PZL M18AS	<i>Metal</i>	PZL M 18 (PZL)			X
Polskie Zakłady Lotnicze Sp. z o. o.	PZL M18B	<i>Metal</i>	PZL M 18 (PZL)			X
Polskie Zakłady Lotnicze Sp. z o. o.	PZL M18BS	<i>Metal</i>	PZL M 18 (PZL)			X
Polskie Zakłady Lotnicze Sp. z o. o.	PZL M26 01	<i>Metal</i>	PZL M 26 (Lycoming)		X	
Polskie Zakłady	PZL M20	<i>Metal</i>	PZL M 20 (PZL)			X



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
Lotnicze Sp. z o. o. (Aircrat with SAS)						
REVO, Inc	LA-4A	Metal	REVO C/LA-4 Series (Lycoming)		X	
REVO, Inc	LA-4P	Metal	REVO C/LA-4 Series (Lycoming)		X	
REVO, Inc	Lake 250	Metal	REVO C/LA-4 Series (Lycoming)		X	
RUAG AEROSPACE Services GmbH	Do 28 A-1	Metal	Do 28 Series (Lycoming)			X
RUAG AEROSPACE Services GmbH	Do 28 A-1[R]	Metal	Do 28 Series (Lycoming)			X
RUAG AEROSPACE Services GmbH	Do 28 B-1	Metal	Do 28 Series (Lycoming)			X
RUAG AEROSPACE Services GmbH	Do 28 D	Metal	Do 28 Series (Lycoming)			X
RUAG AEROSPACE Services GmbH	Do 28 D-1	Metal	Do 28 Series (Lycoming)			X
RUAG AEROSPACE Services GmbH	Do 28 D-2	Metal	Do 28 Series (Lycoming)			X
S.C.Constructii Aeronautice S.A	IAR-46	Metal	IAR-46 (Rotax)		X	
S.C.Constructii Aeronautice S.A	IAR-46S	Metal	IAR-46 (Rotax)		X	
SCHEIBE Flugzeugbau	SF 23 A	Wood + Metal tubing Fabric	SF 23 Series (Continental)		X	
SCHEIBE Flugzeugbau	SF 23 A1	Wood + Metal tubing Fabric	SF 23 Series (Continental)		X	
SCHEIBE Flugzeugbau	SF 23 B	Wood + Metal tubing Fabric	SF 23 Series (Continental)		X	
SCHEIBE Flugzeugbau (Aircraft with SAS)	SF 23 C	Wood + Metal tubing Fabric	SF 23 Series (Lycoming)		X	
SEASTAR CORP	TSC-1A	Composite	TSC Series (Lycoming)		X	
SEASTAR CORP	TSC-1A1	Composite	TSC Series (Lycoming)		X	
SEASTAR CORP	TSC-1A2	Composite	TSC Series (Lycoming)		X	
SKY INTERNATIONAL	A-1	Metal	Aviat Husky A (Lycoming)		X	
SKY INTERNATIONAL	A-1A	Metal	Aviat Husky A (Lycoming)		X	
SKY	A-1B	Metal	Aviat Husky A (Lycoming)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
INTERNATIONAL						
SKY INTERNATIONAL	A-1C-180	<i>Metal</i>	Aviat Husky A (Lycoming)		X	
SKY INTERNATIONAL	S-1S	<i>Wood + Metal tubing Fabric</i>	Pitts S-1 Series (Lycoming)		X	
SKY INTERNATIONAL	S-2A	<i>Wood + Metal tubing Fabric</i>	Pitts S-2 Series (Lycoming)		X	
SKY INTERNATIONAL	S-2B	<i>Wood + Metal tubing Fabric</i>	Pitts S-2 Series (Lycoming)		X	
SKY INTERNATIONAL	S-2C	<i>Wood + Metal tubing Fabric</i>	Pitts S-2 Series (Lycoming)		X	
SKY INTERNATIONAL	S-2S	<i>Wood + Metal tubing Fabric</i>	Pitts S-2 Series (Lycoming)		X	
Skyfox Aviation Ltd	CA25	<i>Wood + Metal tubing Fabric</i>	CA25 Series (Rotax)		X	
Skyfox Aviation Ltd	CA25N	<i>Wood + Metal tubing Fabric</i>	CA25 Series (Rotax)		X	
SLINGSBY Aviation	T67A	<i>Wood</i>	Slingsby T67A (Lycoming)		X	
SLINGSBY Aviation	T67B Firefly	<i>Composite</i>	Slingsby T67B/T67C/T67M Series (Lycoming)		X	
SLINGSBY Aviation	T67C Firefly	<i>Composite</i>	Slingsby T67B/T67C/T67M Series (Lycoming)		X	
SLINGSBY Aviation	T67M Firefly	<i>Composite</i>	Slingsby T67B/T67C/T67M Series (Lycoming)		X	
SLINGSBY Aviation	T67M200 Firefly	<i>Composite</i>	Slingsby T67B/T67C/T67M Series (Lycoming)		X	
SLINGSBY Aviation	T67M260 Firefly	<i>Composite</i>	Slingsby T67B/T67C/T67M Series (Lycoming)		X	
SLINGSBY Aviation	T67M260-T3A Firefly	<i>Composite</i>	Slingsby T67B/T67C/T67M Series (Lycoming)		X	
SLINGSBY Aviation	T67M-MKII Firefly	<i>Composite</i>	Slingsby T67B/T67C/T67M Series (Lycoming)		X	
SOCATA	GA7	<i>Metal</i>	Grumman GA-7 (Lycoming)		X	
SOCATA	MS 880 B	<i>Metal</i>	SOCATA MS 880/885 (Continental)		X	
SOCATA	MS 880 B-D	<i>Metal</i>	SOCATA MS 880/885 (Continental)		X	
SOCATA	MS 885	<i>Metal</i>	SOCATA MS 880/885 (Continental)		X	
SOCATA	MS 881	<i>Metal</i>	SOCATA MS 881 (Potez)		X	
SOCATA	MS 884	<i>Metal</i>	SOCATA MS 884/894/PZL Koliber (Franklin)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
SOCATA	MS 894 A	<i>Metal</i>	SOCATA MS 884/894/PZL Koliber (Franklin)		X	
SOCATA	MS 894 C	<i>Metal</i>	SOCATA MS 884/894/PZL Koliber (Franklin)		X	
SOCATA	MS 894 E	<i>Metal</i>	SOCATA MS 884/894/PZL Koliber (Franklin)		X	
SOCATA	MS 890 A	<i>Metal</i>	SOCATA MS 890 (Continental)		X	
SOCATA	MS 890 B	<i>Metal</i>	SOCATA MS 890 (Continental)		X	
SOCATA	MS 883	<i>Metal</i>	SOCATA MS 892/883/886/887 (Lycoming)		X	
SOCATA	MS 886	<i>Metal</i>	SOCATA MS 892/883/886/887 (Lycoming)		X	
SOCATA	MS 887	<i>Metal</i>	SOCATA MS 892/883/886/887 (Lycoming)		X	
SOCATA	MS 892 A.150	<i>Metal</i>	SOCATA MS 892/883/886/887 (Lycoming)		X	
SOCATA	MS 892 B.150	<i>Metal</i>	SOCATA MS 892/883/886/887 (Lycoming)		X	
SOCATA	MS 892 E.150	<i>Metal</i>	SOCATA MS 892/883/886/887 (Lycoming)		X	
SOCATA	MS 892 E-D.150	<i>Metal</i>	SOCATA MS 892/883/886/887 (Lycoming)		X	
SOCATA	MS 893 A	<i>Metal</i>	SOCATA MS 892/883/886/887 (Lycoming)		X	
SOCATA	MS 893 B	<i>Metal</i>	SOCATA MS 892/883/886/887 (Lycoming)		X	
SOCATA	MS 893 E	<i>Metal</i>	SOCATA MS 892/883/886/887 (Lycoming)		X	
SOCATA	MS 893 E-D	<i>Metal</i>	SOCATA MS 892/883/886/887 (Lycoming)		X	
SOCATA	RALLYE 100 S	<i>Metal</i>	SOCATA Rallye Series (Continental)		X	
SOCATA	RALLYE 100 S-D	<i>Metal</i>	SOCATA Rallye Series (Continental)		X	
SOCATA	RALLYE 100 ST	<i>Metal</i>	SOCATA Rallye Series (Continental)		X	
SOCATA	RALLYE 100 ST-D	<i>Metal</i>	SOCATA Rallye Series (Continental)		X	
SOCATA	RALLYE 110 ST	<i>Metal</i>	SOCATA Rallye Series (Lycoming)		X	
SOCATA	RALLYE 150 ST	<i>Metal</i>	SOCATA Rallye Series (Lycoming)		X	
SOCATA	RALLYE 150 ST-D	<i>Metal</i>	SOCATA Rallye Series (Lycoming)		X	
SOCATA	RALLYE 150 SV	<i>Metal</i>	SOCATA Rallye Series (Lycoming)		X	
SOCATA	RALLYE 150 SVS	<i>Metal</i>	SOCATA Rallye Series (Lycoming)		X	
SOCATA	RALLYE 150 T	<i>Metal</i>	SOCATA Rallye Series (Lycoming)		X	
SOCATA	RALLYE 150 T-D	<i>Metal</i>	SOCATA Rallye Series (Lycoming)		X	
SOCATA	RALLYE 180 T	<i>Metal</i>	SOCATA Rallye Series (Lycoming)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
SOCATA	RALLYE 180 T-D	Metal	SOCATA Rallye Series (Lycoming)		X	
SOCATA	RALLYE 180 TS	Metal	SOCATA Rallye Series (Lycoming)		X	
SOCATA	RALLYE 235 A	Metal	SOCATA Rallye Series (Lycoming)		X	
SOCATA	RALLYE 235 C	Metal	SOCATA Rallye Series (Lycoming)		X	
SOCATA	RALLYE 235 E	Metal	SOCATA Rallye Series (Lycoming)		X	
SOCATA	RALLYE 235 E-D	Metal	SOCATA Rallye Series (Lycoming)		X	
SOCATA	RALLYE 235 F	Metal	SOCATA Rallye Series (Lycoming)		X	
SOCATA	TB 10	Metal	SOCATA TB Series (Lycoming)		X	
SOCATA	TB 20	Metal	SOCATA TB Series (Lycoming)		X	
SOCATA	TB 200	Metal	SOCATA TB Series (Lycoming)		X	
SOCATA	TB 21	Metal	SOCATA TB Series (Lycoming)		X	
SOCATA	TB 9	Metal	SOCATA TB Series (Lycoming)		X	
SOCATA (Aircraft with SAS)	ST10	Metal	SOCATA ST10 (Lycoming)		X	
Sportavia Putzer (Aircraft with SAS)		Wood + Composite	Sportavia Putzer RS180 (Lycoming)		X	
STEMME AG	ASP S15-1	Composite	Stemme ASP S15-1 (Rotax)		X	
STOL AIRCRAFT Corporation	-	Metal	Republic UC-1 (Lycoming)		X	
SUKHOI	-	Composite	Sukhoi Su-29/31 (MGA)		X	
SUKHOI (Aircraft with SAS)	Su-29	Composite	Sukhoi SU-29 (Vedeneyev)		X	
SUKHOI (Aircraft with SAS)	Su-31	Composite	Sukhoi SU-31 (Vedeneyev)		X	
Symphony Aircraft Industries Inc	OMF-100-160	Metal	Symphony OMF-100-160 (Lycoming)		X	
TAYLORCRAFT 2000	19	Wood + Metal tubing Fabric	Taylorcraft 19 Series (Continental)		X	
TAYLORCRAFT 2000	F19	Wood + Metal tubing Fabric	Taylorcraft 19 Series (Continental)		X	
TAYLORCRAFT 2000	F21	Wood + Metal tubing Fabric	Taylorcraft F21/F22 Series (Lycoming)		X	
TAYLORCRAFT 2000	F21A	Wood + Metal tubing Fabric	Taylorcraft F21/F22 Series (Lycoming)		X	
TAYLORCRAFT 2000	F21B	Wood + Metal tubing Fabric	Taylorcraft F21/F22 Series (Lycoming)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
TAYLORCRAFT 2000	F22	Wood + Metal tubing Fabric	Taylorcraft F21/F22 Series (Lycoming)		X	
TAYLORCRAFT 2000	F22A	Wood + Metal tubing Fabric	Taylorcraft F21/F22 Series (Lycoming)		X	
TAYLORCRAFT 2000	F22B	Wood + Metal tubing Fabric	Taylorcraft F21/F22 Series (Lycoming)		X	
TAYLORCRAFT 2000	F22C	Wood + Metal tubing Fabric	Taylorcraft F21/F22 Series (Lycoming)		X	
TECNAM Costruzioni Aeronautiche	P2006T	Metal	Tecnam P2006T (Rotax)		X	
TECNAM Costruzioni Aeronautiche	P92-JS	Metal	Tecnam P92 (Rotax)		X	
TECNAM Costruzioni Aeronautiche	P2002-JF	Metal	Tecnam P2002 (Rotax)		X	
TECNAM Costruzioni Aeronautiche	P2002-JR	Metal	Tecnam P2002 (Rotax)		X	
TECNAM Costruzioni Aeronautiche	P2008 JC	Composite + Metal	Tecnam P2008 (Rotax)		X	
TECNAM Costruzioni Aeronautiche	P2010	Composite + Metal	Tecnam P2010 (Lycoming)		X	
TECNAM Costruzioni Aeronautiche	P92-J	Metal	Tecnam P92 (Rotax)		X	
TEXTRON AVIATION Inc.	175	Metal	Cessna 175 Series (Continental)		X	
TEXTRON AVIATION Inc.	175A	Metal	Cessna 175 Series (Continental)		X	
TEXTRON AVIATION Inc.	175B	Metal	Cessna 175 Series (Continental)		X	
TEXTRON AVIATION Inc.	175C	Metal	Cessna 175 Series (Continental)		X	
TEXTRON AVIATION Inc.	177	Metal	Cessna 177 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	177A	Metal	Cessna 177 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	177B	Metal	Cessna 177 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	177RG	Metal	Cessna 177 Series (Lycoming)		X	
TEXTRON	180	Metal	Cessna 180 Series (Continental)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
AVIATION Inc.						
TEXTRON AVIATION Inc.	180A	<i>Metal</i>	Cessna 180 Series (Continental)		X	
TEXTRON AVIATION Inc.	180B	<i>Metal</i>	Cessna 180 Series (Continental)		X	
TEXTRON AVIATION Inc.	180C	<i>Metal</i>	Cessna 180 Series (Continental)		X	
TEXTRON AVIATION Inc.	180D	<i>Metal</i>	Cessna 180 Series (Continental)		X	
TEXTRON AVIATION Inc.	180E	<i>Metal</i>	Cessna 180 Series (Continental)		X	
TEXTRON AVIATION Inc.	180F	<i>Metal</i>	Cessna 180 Series (Continental)		X	
TEXTRON AVIATION Inc.	180G	<i>Metal</i>	Cessna 180 Series (Continental)		X	
TEXTRON AVIATION Inc.	180H	<i>Metal</i>	Cessna 180 Series (Continental)		X	
TEXTRON AVIATION Inc.	180J	<i>Metal</i>	Cessna 180 Series (Continental)		X	
TEXTRON AVIATION Inc.	180K	<i>Metal</i>	Cessna 180 Series (Continental)		X	
TEXTRON AVIATION Inc.	185	<i>Metal</i>	Cessna 185 Series (Continental)		X	
TEXTRON AVIATION Inc.	185A	<i>Metal</i>	Cessna 185 Series (Continental)		X	
TEXTRON AVIATION Inc.	185B	<i>Metal</i>	Cessna 185 Series (Continental)		X	
TEXTRON AVIATION Inc.	185C	<i>Metal</i>	Cessna 185 Series (Continental)		X	
TEXTRON AVIATION Inc.	185D	<i>Metal</i>	Cessna 185 Series (Continental)		X	
TEXTRON AVIATION Inc.	185E	<i>Metal</i>	Cessna 185 Series (Continental)		X	
TEXTRON AVIATION Inc.	A185E	<i>Metal</i>	Cessna 185 Series (Continental)		X	
TEXTRON AVIATION Inc.	A185F	<i>Metal</i>	Cessna 185 Series (Continental)		X	
TEXTRON AVIATION Inc.	188	<i>Metal</i>	Cessna 188 (Continental)		X	
TEXTRON AVIATION Inc.	188A	<i>Metal</i>	Cessna 188 (Continental)		X	
TEXTRON AVIATION Inc.	188B	<i>Metal</i>	Cessna 188 (Continental)		X	
TEXTRON AVIATION Inc.	A188	<i>Metal</i>	Cessna 188 (Continental)		X	
TEXTRON AVIATION Inc.	A188A	<i>Metal</i>	Cessna 188 (Continental)		X	
TEXTRON AVIATION Inc.	A188B	<i>Metal</i>	Cessna 188 (Continental)		X	
TEXTRON	T188C	<i>Metal</i>	Cessna 188 (Continental)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
AVIATION Inc.						
TEXTRON AVIATION Inc.	206	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	P206	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	P206A	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	P206B	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	P206C	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	P206D	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	P206E	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	TP206A	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	TP206B	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	TP206C	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	TP206D	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	TP206E	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	TU206A	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	TU206B	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	TU206C	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	TU206D	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	TU206E	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	TU206F	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	TU206G	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	U206	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	U206A	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	U206B	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	U206C	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	U206D	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON	U206E	<i>Metal</i>	Cessna 206 Series (Continental)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
AVIATION Inc.						
TEXTRON AVIATION Inc.	U206F	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	U206G	<i>Metal</i>	Cessna 206 Series (Continental)		X	
TEXTRON AVIATION Inc.	206H	<i>Metal</i>	Cessna 206 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	T206H	<i>Metal</i>	Cessna 206 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	207	<i>Metal</i>	Cessna 207 Series (Continental)		X	
TEXTRON AVIATION Inc.	207A	<i>Metal</i>	Cessna 207 Series (Continental)		X	
TEXTRON AVIATION Inc.	T207	<i>Metal</i>	Cessna 207 Series (Continental)		X	
TEXTRON AVIATION Inc.	T207A	<i>Metal</i>	Cessna 207 Series (Continental)		X	
TEXTRON AVIATION Inc.	210	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON AVIATION Inc.	210-5 (205)	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON AVIATION Inc.	210-5A (205A)	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON AVIATION Inc.	210A	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON AVIATION Inc.	210B	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON AVIATION Inc.	210C	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON AVIATION Inc.	210D	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON AVIATION Inc.	210E	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON AVIATION Inc.	210F	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON AVIATION Inc.	210G	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON AVIATION Inc.	210H	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON AVIATION Inc.	210J	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON AVIATION Inc.	210K	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON AVIATION Inc.	210L	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON AVIATION Inc.	210M	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON AVIATION Inc.	210N	<i>Metal</i>	Cessna 210 Series (Continental)		X	
TEXTRON	210R	<i>Metal</i>	Cessna 210 Series (Continental)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
AVIATION Inc.						
TEXTRON AVIATION Inc.	320	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310A	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310B	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310C	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310D	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310E	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310F	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310G	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310H	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310I	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310J	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310J-1	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310K	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310L	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310N	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310P	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310Q	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	310R	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	320-1	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	320A	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	320B	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	320C	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	320D	<i>Metal</i>	Cessna 310/320 Series (Continental)			X
TEXTRON	320E	<i>Metal</i>	Cessna 310/320 Series			X



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
AVIATION Inc.			(Continental)			
TEXTRON AVIATION Inc.	320F	Metal	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	E310H	Metal	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	E310J	Metal	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	T310P	Metal	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	T310Q	Metal	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	T310R	Metal	Cessna 310/320 Series (Continental)			X
TEXTRON AVIATION Inc.	321	Metal	Cessna 321 (Continental)		X	
TEXTRON AVIATION Inc.	335	Metal	Cessna 335 (Continental)			X
TEXTRON AVIATION Inc.	336	Metal	Cessna 336 (Continental)		X	
TEXTRON AVIATION Inc.	340	Metal + Pressurised	Cessna 340 (Continental)			X
TEXTRON AVIATION Inc.	340A	Metal + Pressurised	Cessna 340 (Continental)			X
TEXTRON AVIATION Inc.	P210N	Metal + Pressurised	Cessna P210 (Continental)		X	
TEXTRON AVIATION Inc.	P210R	Metal + Pressurised	Cessna P210 (Continental)		X	
TEXTRON AVIATION Inc.	T210F	Metal	Cessna T210 (Continental)		X	
TEXTRON AVIATION Inc.	T210G	Metal	Cessna T210 (Continental)		X	
TEXTRON AVIATION Inc.	T210H	Metal	Cessna T210 (Continental)		X	
TEXTRON AVIATION Inc.	T210J	Metal	Cessna T210 (Continental)		X	
TEXTRON AVIATION Inc.	T210K	Metal	Cessna T210 (Continental)		X	
TEXTRON AVIATION Inc.	T210L	Metal	Cessna T210 (Continental)		X	
TEXTRON AVIATION Inc.	T210M	Metal	Cessna T210 (Continental)		X	
TEXTRON AVIATION Inc.	T210N	Metal	Cessna T210 (Continental)		X	
TEXTRON AVIATION Inc.	T210R	Metal	Cessna T210 (Continental)		X	
TEXTRON AVIATION Inc.	T303	Metal	Cessna T303 (Continental)			X
TEXTRON AVIATION Inc.	150	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
TEXTRON	150A	Metal	Cessna/Reims-Cessna 150/F150		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
AVIATION Inc.			Series (Continental)			
TEXTRON AVIATION Inc.	150B	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
TEXTRON AVIATION Inc.	150C	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
TEXTRON AVIATION Inc.	150D	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
TEXTRON AVIATION Inc.	150E	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
TEXTRON AVIATION Inc.	150F	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
TEXTRON AVIATION Inc.	150G	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
TEXTRON AVIATION Inc.	150H	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
TEXTRON AVIATION Inc.	150J	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
TEXTRON AVIATION Inc.	150K	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
TEXTRON AVIATION Inc.	150L	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
TEXTRON AVIATION Inc.	150M	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
TEXTRON AVIATION Inc.	A150K	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
TEXTRON AVIATION Inc.	A150L	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
TEXTRON AVIATION Inc.	A150M	Metal	Cessna/Reims-Cessna 150/F150 Series (Continental)		X	
TEXTRON AVIATION Inc.	152	Metal	Cessna/Reims-Cessna 152/F152 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	A152	Metal	Cessna/Reims-Cessna 152/F152 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	172	Metal	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
TEXTRON AVIATION Inc.	172A	Metal	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
TEXTRON AVIATION Inc.	172B	Metal	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
TEXTRON AVIATION Inc.	172C	Metal	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
TEXTRON AVIATION Inc.	172D	Metal	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
TEXTRON AVIATION Inc.	172E	Metal	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
TEXTRON AVIATION Inc.	172F	Metal	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
TEXTRON AVIATION Inc.	172G	Metal	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
TEXTRON	172H	Metal	Cessna/Reims-Cessna 172/F172		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
AVIATION Inc.			Series (Continental)			
TEXTRON AVIATION Inc.	P172D	Metal	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
TEXTRON AVIATION Inc.	R172E	Metal	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
TEXTRON AVIATION Inc.	R172F	Metal	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
TEXTRON AVIATION Inc.	R172G	Metal	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
TEXTRON AVIATION Inc.	R172H	Metal	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
TEXTRON AVIATION Inc.	R172J	Metal	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
TEXTRON AVIATION Inc.	R172K	Metal	Cessna/Reims-Cessna 172/F172 Series (Continental)		X	
TEXTRON AVIATION Inc.	172I	Metal	Cessna/Reims-Cessna 172/F172 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	172K	Metal	Cessna/Reims-Cessna 172/F172 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	172L	Metal	Cessna/Reims-Cessna 172/F172 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	172M	Metal	Cessna/Reims-Cessna 172/F172 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	172N	Metal	Cessna/Reims-Cessna 172/F172 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	172P	Metal	Cessna/Reims-Cessna 172/F172 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	172Q	Metal	Cessna/Reims-Cessna 172/F172 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	172R	Metal	Cessna/Reims-Cessna 172/F172 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	172RG	Metal	Cessna/Reims-Cessna 172/F172 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	172S	Metal	Cessna/Reims-Cessna 172/F172 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	182	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON AVIATION Inc.	182A	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON AVIATION Inc.	182B	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON AVIATION Inc.	182C	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON AVIATION Inc.	182D	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON AVIATION Inc.	182E	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON AVIATION Inc.	182F	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON	182G	Metal	Cessna/Reims-Cessna 182/F182		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
AVIATION Inc.			Series (Continental)			
TEXTRON AVIATION Inc.	182H	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON AVIATION Inc.	182J	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON AVIATION Inc.	182K	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON AVIATION Inc.	182L	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON AVIATION Inc.	182M	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON AVIATION Inc.	182N	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON AVIATION Inc.	182P	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON AVIATION Inc.	182Q	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON AVIATION Inc.	182R	Metal	Cessna/Reims-Cessna 182/F182 Series (Continental)		X	
TEXTRON AVIATION Inc.	182S	Metal	Cessna/Reims-Cessna 182/F182 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	182T	Metal	Cessna/Reims-Cessna 182/F182 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	R182	Metal	Cessna/Reims-Cessna 182/F182 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	T182T	Metal	Cessna/Reims-Cessna 182/F182 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	T337H-SP	Metal	Cessna/Reims-Cessna 337 Series (Continental) (not pressurised)			X
TEXTRON AVIATION Inc.	T182	Metal	Cessna/Reims-Cessna T182 Series (Lycoming)		X	
TEXTRON AVIATION Inc.	TR182	Metal	Cessna/Reims-Cessna T182 Series (Lycoming)		X	
THRUSH Aircraft	-	Metal tubing fabric	Ayres S2R (PW R-985)		X	
TOMARK, s.r.o.	Viper SD-4 RTC	Metal	Tomark Viper SD-4 (Rotax)	Restricted TC.	X	
TRUE FLIGHT Holdings	AA-1	Metal	Grumman/American AA-1 Series (Lycoming)		X	
TRUE FLIGHT Holdings	AA-1A	Metal	Grumman/American AA-1 Series (Lycoming)		X	
TRUE FLIGHT Holdings	AA-1B	Metal	Grumman/American AA-1 Series (Lycoming)		X	
TRUE FLIGHT Holdings	AA-1C	Metal	Grumman/American AA-1 Series (Lycoming)		X	
TRUE FLIGHT Holdings	AA-5	Metal	Grumman/American AA-5 Series (Lycoming)		X	
TRUE FLIGHT Holdings	AA-5A	Metal	Grumman/American AA-5 Series (Lycoming)		X	
TRUE FLIGHT	AA-5B	Metal	Grumman/American AA-5 Series		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
Holdings			(Lycoming)			
TRUE FLIGHT Holdings	AG-5B	<i>Metal</i>	Grumman/American AA-5 Series (Lycoming)		X	
TWIN COMMANDER AIRCRAFT Corporation	-	<i>Metal + Pressurised</i>	Commander 680P (Lycoming)			X
TWIN COMMANDER AIRCRAFT Corporation	500A	<i>Metal</i>	Twin Commander 500 Series (Continental)			X
TWIN COMMANDER AIRCRAFT Corporation	500	<i>Metal</i>	Twin Commander 500 Series (Lycoming)			X
TWIN COMMANDER AIRCRAFT Corporation	500B	<i>Metal</i>	Twin Commander 500 Series (Lycoming)			X
TWIN COMMANDER AIRCRAFT Corporation	500S	<i>Metal</i>	Twin Commander 500 Series (Lycoming)			X
TWIN COMMANDER AIRCRAFT Corporation	500U	<i>Metal</i>	Twin Commander 500 Series (Lycoming)			X
TWIN COMMANDER AIRCRAFT Corporation	520	<i>Metal</i>	Twin Commander 500 Series (Lycoming)			X
TWIN COMMANDER AIRCRAFT Corporation	560	<i>Metal</i>	Twin Commander 500 Series (Lycoming)			X
TWIN COMMANDER AIRCRAFT Corporation	560A	<i>Metal</i>	Twin Commander 500 Series (Lycoming)			X
TWIN COMMANDER AIRCRAFT Corporation	560E	<i>Metal</i>	Twin Commander 500 Series (Lycoming)			X
TWIN COMMANDER AIRCRAFT Corporation	685	<i>Metal + Pressurised</i>	Twin Commander 600 Series (Continental)			X
TWIN COMMANDER AIRCRAFT	560F	<i>Metal</i>	Twin Commander 600 Series (Lycoming)			X



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
Corporation						
TWIN COMMANDER AIRCRAFT Corporation	680	<i>Metal</i>	Twin Commander 600 Series (Lycoming)			X
TWIN COMMANDER AIRCRAFT Corporation	680E	<i>Metal</i>	Twin Commander 600 Series (Lycoming)			X
TWIN COMMANDER AIRCRAFT Corporation	680F	<i>Metal</i>	Twin Commander 600 Series (Lycoming)			X
TWIN COMMANDER AIRCRAFT Corporation	680FL	<i>Metal</i>	Twin Commander 600 Series (Lycoming)			X
TWIN COMMANDER AIRCRAFT Corporation	680FL(P)	<i>Metal + Pressurised</i>	Twin Commander 600 Series (Lycoming)			X
TWIN COMMANDER AIRCRAFT Corporation	720	<i>Metal + Pressurised</i>	Twin Commander 600 Series (Lycoming)			X
TWIN COMMANDER AIRCRAFT Corporation	700	<i>Metal + Pressurised</i>	Twin Commander 700 Series (Lycoming)			X
VULCAIR	P.68 'Observer 2'	<i>Metal</i>	Vulcanair P.68 Series (Lycoming)			X
VULCAIR	P.68 'Observer'	<i>Metal</i>	Vulcanair P.68 Series (Lycoming)		X	
VULCAIR	P.68 'Victor'	<i>Metal</i>	Vulcanair P.68 Series (Lycoming)		X	
VULCAIR	P.68B 'Victor'	<i>Metal</i>	Vulcanair P.68 Series (Lycoming)		X	
VULCAIR	P.68C	<i>Metal</i>	Vulcanair P.68 Series (Lycoming)		X	
VULCAIR	P.68C-TC	<i>Metal</i>	Vulcanair P.68 Series (Lycoming)		X	
VULCAIR	P.68R 'Victor'	<i>Metal</i>	Vulcanair P.68 Series (Lycoming)		X	
VULCAIR	P.68TC 'Observer'	<i>Metal</i>	Vulcanair P.68 Series (Lycoming)		X	
VULCAIR	P.64 'Oscar'	<i>Metal</i>	Partenavia P.64 (Lycoming)		X	
VULCAIR	P.64B 'Oscar 200'	<i>Metal</i>	Partenavia P.64 (Lycoming)		X	
VULCAIR	P.64B 'Oscar B 1155'	<i>Metal</i>	Partenavia P.64 (Lycoming)		X	
VULCAIR	P.64B 'Oscar B'	<i>Metal</i>	Partenavia P.64 (Lycoming)		X	
VULCAIR	VULCAIR V1.0	<i>Metal</i>	Partenavia P.64 (Lycoming)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
VULCANAIR	VULCANAIR V1.1	Metal	Partenavia P.64 (Lycoming)		X	
VULCANAIR	P.66B 'Oscar 100'	Metal	Partenavia P.66 (Lycoming)		X	
VULCANAIR	P.66B 'Oscar 150'	Metal	Partenavia P.66 (Lycoming)		X	
VULCANAIR	P.66C 'CHARLIE'	Metal	Partenavia P.66 (Lycoming)		X	
VULCANAIR	VULCANAIR V1.100L	Metal	Partenavia P.66 (Lycoming)		X	
VULCANAIR	VULCANAIR V1.150L	Metal	Partenavia P.66 (Lycoming)		X	
VULCANAIR	VULCANAIR V1.CL	Metal	Partenavia P.66 (Lycoming)		X	
WACO Aircraft Company	YMF F5	Wood + Metal tubing Fabric	Waco YMF (Jacobs)		X	
WACO Aircraft Company	YMF F5C	Wood + Metal tubing Fabric	Waco YMF (Jacobs)		X	
WACO Classic Aircraft Corp	2T-1A-1	Wood + Metal tubing Fabric	Waco 2T Series (Lycoming)		X	
WACO Classic Aircraft Corp	2T-1A-2	Wood + Metal tubing Fabric	Waco 2T Series (Lycoming)		X	
WASSMER (Aircraft with SAS)	CE 43	Metal	CERVA CE43 (Lycoming)		X	
WASSMER (Aircraft with SAS)	CE 44	Metal	CERVA CE44 (Continental)		X	
WASSMER (Aircraft with SAS)	WA 4/21	Wood + Metal tubing Fabric	WA4/21 Series (Lycoming)		X	
WASSMER (Aircraft with SAS)	WA 40 A	Wood + Metal tubing Fabric	WA40 Series (Lycoming)		X	
WASSMER (Aircraft with SAS)	WA 41 'Baladou'	Wood + Metal tubing Fabric	WA41 (Lycoming)		X	
XtremeAir GmbH	XA41	Composite	XtremeAir XA42 (Lycoming)		X	
XtremeAir GmbH	XA42	Composite	XtremeAir XA42 (Lycoming)		X	
YAKOVLEV (Aircraft with SAS)	YAK-18T	Metal	Yakovlev YAK-18T (Vedeneyev)		X	
ZAKŁADY LOTNICZE	EM-11C ORKA	Composite	EM-11 (Lycoming)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
ZENAIR LTD	CH 2000	<i>Metal</i>	Zenair CH2000 (Lycoming)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 143 L	<i>Metal</i>	Zlin Z-143 L (Lycoming)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 143 Lsi	<i>Metal</i>	Zlin Z-143 L (Lycoming)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 242 L	<i>Metal</i>	Zlin Z-242 L (Lycoming)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 126	<i>Metal</i>	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 126 T	<i>Metal</i>	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 226 A	<i>Metal</i>	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 226 B	<i>Metal</i>	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 226 M	<i>Metal</i>	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 226 MS	<i>Metal</i>	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 226 T	<i>Metal</i>	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 326	<i>Metal</i>	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 326 A	<i>Metal</i>	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 326 M	<i>Metal</i>	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 526	<i>Metal</i>	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 526 A	<i>Metal</i>	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 526 AFS	<i>Metal</i>	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT	Z 526 AFS-V	<i>Metal</i>	Zlin Z-26 Series (Walter		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1)						
TC Holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
(MORAVAN AVIATION)			Minor/AVIA)			
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 526 F	Metal	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 526 M	Metal	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 726	Metal	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 726 K	Metal	Zlin Z-26 Series (Walter Minor/AVIA)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 142	Metal	Zlin Z-42 Series (LOM)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 142 C	Metal	Zlin Z-42 Series (LOM)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 42 M	Metal	Zlin Z-42 Series (LOM)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 42 MU	Metal	Zlin Z-42 Series (LOM)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 43	Metal	Zlin Z-43 Series (LOM)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 50 M	Metal	Zlin Z-50 Series (LOM)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 50 L	Metal	Zlin Z-50L Series (Lycoming)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 50 LA	Metal	Zlin Z-50L Series (Lycoming)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 50 LS	Metal	Zlin Z-50L Series (Lycoming)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 50 LX	Metal	Zlin Z-50L Series (Lycoming)		X	
ZLIN AIRCRAFT (MORAVAN AVIATION)	Z 526 L	Metal	Zlin Z-526 L (Lycoming)		X	



J. STCs in GROUP 3 AEROPLANES

GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1) (STC)						
STC holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
BARBARA AND ROBERT WILLIAMS (STC)	150	<i>Metal</i>	Cessna 150 Series (Lycoming)	STC n. 10015952	X	
BARBARA AND ROBERT WILLIAMS (STC)	150A	<i>Metal</i>	Cessna 150 Series (Lycoming)	STC n. 10015952	X	
BARBARA AND ROBERT WILLIAMS (STC)	150B	<i>Metal</i>	Cessna 150 Series (Lycoming)	STC n. 10015952	X	
BARBARA AND ROBERT WILLIAMS (STC)	150C	<i>Metal</i>	Cessna 150 Series (Lycoming)	STC n. 10015952	X	
BARBARA AND ROBERT WILLIAMS (STC)	150D	<i>Metal</i>	Cessna 150 Series (Lycoming)	STC n. 10015952	X	
BARBARA AND ROBERT WILLIAMS (STC)	150E	<i>Metal</i>	Cessna 150 Series (Lycoming)	STC n. 10015952	X	
BARBARA AND ROBERT WILLIAMS (STC)	150F	<i>Metal</i>	Cessna 150 Series (Lycoming)	STC n. 10015952	X	
BARBARA AND ROBERT WILLIAMS (STC)	150G	<i>Metal</i>	Cessna 150 Series (Lycoming)	STC n. 10015952	X	
BARBARA AND ROBERT WILLIAMS (STC)	150H	<i>Metal</i>	Cessna 150 Series (Lycoming)	STC n. 10015952	X	
BARBARA AND ROBERT WILLIAMS (STC)	150J	<i>Metal</i>	Cessna 150 Series (Lycoming)	STC n. 10015952	X	
BARBARA AND ROBERT WILLIAMS (STC)	150K	<i>Metal</i>	Cessna 150 Series (Lycoming)	STC n. 10015952	X	
BARBARA AND ROBERT WILLIAMS (STC)	150L	<i>Metal</i>	Cessna 150 Series (Lycoming)	STC n. 10015952	X	
BARBARA AND ROBERT WILLIAMS (STC)	150M	<i>Metal</i>	Cessna 150 Series (Lycoming)	STC n. 10015952	X	
BARBARA AND ROBERT WILLIAMS (STC)	A150K	<i>Metal</i>	Cessna 150 Series (Lycoming)	STC n. 10015952	X	
BARBARA AND ROBERT WILLIAMS (STC)	A150L	<i>Metal</i>	Cessna 150 Series (Lycoming)	STC n. 10015952	X	
CEAPR (STC)	DR 400/120 D	<i>Wood</i>	Robin DR 400 (CEAPR)	STC n. 10014219.	X	
CEAPR (STC)	DR 400/140 B	<i>Wood</i>	Robin DR 400 (CEAPR)	STC n. 10014219.	X	
CEAPR (STC)	DR 400/180 R	<i>Wood</i>	Robin DR 400 (CEAPR)	STC n. 10014219.	X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1) (STC)						
STC holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
CEAPR (STC)	DR 400/200 R	Wood	Robin DR 400 (CEAPR)	STC n. 10014219.	X	
CEAPR (STC)	DR 400/RP	Wood	Robin DR 400 (CEAPR)	STC n. 10014219.	X	
HOFFMANN GmbH & Co. KG (STC)	150	Metal	Cessna 150/A150/F150/FA150 (Rotax)		X	
HOFFMANN GmbH & Co. KG (STC)	A150	Metal	Cessna 150/A150/F150/FA150 (Rotax)		X	
HOFFMANN GmbH & Co. KG (STC)	F150	Metal	Cessna 150/A150/F150/FA150 (Rotax)		X	
HOFFMANN GmbH & Co. KG (STC)	FA150	Metal	Cessna 150/A150/F150/FA150 (Rotax)		X	
LTB SAMMET GmbH (STC)	150D	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	150E	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	150F	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	150G	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	150H	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	150J	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	150K	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	150L	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	150M	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	A150L	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	F150G	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	F150H	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	F150J	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	F150K	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	F150L	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	F150M	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
LTB SAMMET GmbH (STC)	FA150K	Metal	Cessna 150 (Rotax)	STC n. 10015134	X	
PORSCHE AG (STC)	182Q	Metal	Cessna 182Q/F182Q (Porsche)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1) (STC)						
STC holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
PORSCHE AG (STC)	F182Q	<i>Metal</i>	Cessna 182Q/F182Q (Porsche)		X	
SMA ENGINES INC. (STC)	182Q	<i>Metal</i>	Cessna 182Q/182R (SMA)	STC n. 10016495	X	
SMA ENGINES INC. (STC)	182R	<i>Metal</i>	Cessna 182Q/182R (SMA)	STC n. 10016495	X	
SPERL TECHNIK & ENTWICKLUNGEN (STC)	150	<i>Metal</i>	Cessna 150/A150/F150/FA150 (Rotax)		X	
SPERL TECHNIK & ENTWICKLUNGEN (STC)	A150	<i>Metal</i>	Cessna 150/A150/F150/FA150 (Rotax)		X	
SPERL TECHNIK & ENTWICKLUNGEN (STC)	F150	<i>Metal</i>	Cessna 150/A150/F150/FA150 (Rotax)		X	
SPERL TECHNIK & ENTWICKLUNGEN (STC)	FA150	<i>Metal</i>	Cessna 150/A150/F150/FA150 (Rotax)		X	
TECHNIFY MOTORS GmbH (STC)	172F	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	172G	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	172H	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	172I	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	172K	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	172L	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	172M	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	172N	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	172P	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY	172R	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1) (STC)						
STC holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
MOTORS GmbH (STC)						
TECHNIFY MOTORS GmbH (STC)	172S	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	F172F	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	F172G	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	F172H	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	F172K	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	F172L	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	F172M	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	F172N	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	F172P	<i>Metal</i>	Cessna 172/F172 (Technify)	STC n. 10014287	X	
TECHNIFY MOTORS GmbH (STC)	T206H	<i>Metal</i>	Cessna 206 (Technify)		X	
TECHNIFY MOTORS GmbH (STC)	TU206F	<i>Metal</i>	Cessna 206 (Technify)		X	
TECHNIFY MOTORS GmbH (STC)	TU206G	<i>Metal</i>	Cessna 206 (Technify)		X	
TECHNIFY MOTORS GmbH (STC)	U206F	<i>Metal</i>	Cessna 206 (Technify)		X	
TECHNIFY MOTORS GmbH (STC)	U206G	<i>Metal</i>	Cessna 206 (Technify)		X	
TECHNIFY MOTORS GmbH (STC)	U206H	<i>Metal</i>	Cessna 206 (Technify)		X	
TECHNIFY MOTORS GmbH (STC)	SR22	<i>Composite</i>	Cirrus SR22 (Technify)		X	



GROUP 3: PISTON-ENGINE AEROPLANES (Other than those in Group 1) (STC)						
STC holder	Model	Type of structure	Part-66 Type rating endorsement	NOTE	MTOM	
					≤ 2T	> 2T
TECHNIFY MOTORS GmbH (STC)	PA-28-140	<i>Metal</i>	Piper PA-28-140/150/151/160/161/180/181 (Technify)	STC n. 10014364	X	
TECHNIFY MOTORS GmbH (STC)	PA-28-150	<i>Metal</i>	Piper PA-28-140/150/151/160/161/180/181 (Technify)	STC n. 10014364	X	
TECHNIFY MOTORS GmbH (STC)	PA-28-151	<i>Metal</i>	Piper PA-28-140/150/151/160/161/180/181 (Technify)	STC n. 10014364	X	
TECHNIFY MOTORS GmbH (STC)	PA-28-160	<i>Metal</i>	Piper PA-28-140/150/151/160/161/180/181 (Technify)	STC n. 10014364	X	
TECHNIFY MOTORS GmbH (STC)	PA-28-161	<i>Metal</i>	Piper PA-28-140/150/151/160/161/180/181 (Technify)	STC n. 10014364	X	
TECHNIFY MOTORS GmbH (STC)	PA-28-180	<i>Metal</i>	Piper PA-28-140/150/151/160/161/180/181 (Technify)	STC n. 10014364	X	
TECHNIFY MOTORS GmbH (STC)	PA-28-181	<i>Metal</i>	Piper PA-28-140/150/151/160/161/180/181 (Technify)	STC n. 10014364	X	



4. Impact assessment (IA)

No Regulatory Impact Assessment (RIA) has been conducted for this amendment because each Decision is a regular update with no impact expected.



5. Proposed actions to support implementation

N/A



6. References

6.1. Affected/Related regulations

Annex III (Part-66) to Commission Regulation (EU) No 1321/2014 of 26 November 2014 on the continuing airworthiness of aircraft and aeronautical products, parts and appliances, and on the approval of organisations and personnel involved in these tasks.

6.2. Affected/Related decisions

ED Decision 2015/029/R of December 2015 issuing acceptable means of compliance and guidance material to Part-M, Part-145, Part-66, and Part-147 of Regulation (EU) No 1321/2014 and repealing Decision 2003/19/RM of the Executive Director of the Agency of 28 November 2003.

6.3. Other reference documents

N/A

