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Designee Name	Location	DAR Email	Telephone	Base IFO	Authorizations by Function Code *
Michael J. Bonventre	France	mikebonventre@aol.com	33-582-958-131 or 1-570-470-1661	NYC IFO	101, 102, 103, 104, 105, 106, 171, 172, 173, 174, 175, 176
Neil Emory	Costa Rica	neil.emory@aviationlawcons ulting.com	702-524-2712 / 011- 506-7017-8998	DFW IFO	101, 102, 103, 104, 112, 114, 115, 116, 117, 124, 125, 172, 173, 174, 177, 178, 179, 180
Christopher L. Hazen	Hawaii, USA	clhazen@aol.com	808-638-7924	LAX IFO	101, 102, 103, 104, 112, 114, 115, 116, 117, 124, 125, 128, 129, 130, 137, 138, 139, 171, 172, 173, 174
Patrick Healy	Germany	PjHealy@startmail.com	4916098455272	NYC IFO	101, 102, 103, 104, 105, 106, 171, 172, 173, 174, 175, 176
Billy Johnson	Germany	billyjohnson@gmx.net	011-49-173-233-7776 / 011-49-421-828-6076	DFW IFO	101, 102, 103, 104, 112, 114, 115, 116, 117, 128, 129, 130, 171, 172, 173, 174
Peter J. Kable	Australia	Peter.Kable@bigpond.com	61-2-9810-5308	LAX IFO	101, 102, 103, 171, 172, 173
Brian C.W. Lai	China/Taiwan	brian_lai@hotmail.com	++886-978043635	NY-IFO	101, 102, 103, 104, 171, 172, 173, 174
Kornelius Luling	Germany	k.lueling@ascendaviation.de	++49-15119162265	NY-IFO	101,102,171,172
Ricardo Marcos	Mexico	ricardo@mtyjet.com	011-52-818-154-5100	DFW IFO	101, 102, 103, 104, 171, 172, 173, 174
Arthur Ockwell	United Kingdom	arthur@usaviation.co.uk	44-7983906918	NYC IFO	101, 102, 171, 172
John Polonenko	Canada	jpolonen@sympatico.ca	1-519-822-2206	LAX IFO	101, 102, 103, 104, 112, 114, 115, 117, 128, 129, 130, 171, 172, 173, 174
Donald J. Schoolcraft	Thailand	Don.Schoolcraft@gmail.com	253-509-8005	LAX IFO	101, 102, 103, 104, 171, 172, 173, 174, 197, 198
Charles Smith	Belgium	smithdart@pm.me	0032477672289	NYC IFO	101, 102, 103, 104, 105, 106, 114, 115, 116, 117, 171, 172, 173, 174, 175, 176

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Designee Name	Location	DAR Email	Telephone	Base IFO	Authorizations by Function Code *
Torben Steffensen	Denmark	Steff@steff-aviation.dk	+45-40272862	NY-IFO	101, 102, 104, 171, 172, 174
Vincent D. Wen	China/Taiwan	wdx0001@gmail.com	++886-933246238	NY-IFO	101, 102, 103, 104, 171, 172, 173, 174
Martyn L. Thompson	New Zealand	Martyn@dardownunder.com ; aeroflight@xtra.co.nz	64-9-236-0123 / Cell: 64-294-932-900	LAX IFO	101, 102, 103, 104, 171, 172, 173, 174

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Description of Authorized Functions

Reference: FAA Order 8000.95

Standard Airworthiness Certification

Function Code	Description
101.	Issue recurrent standard airworthiness certificates (including amended or replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b) for propeller-driven airplanes and powered or unpowered gliders.
102.	Issue recurrent standard airworthiness certificates (including amended or replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), for U.Sregistered, turbojet powered airplanes type certificated for a Gross Take-Off Weight (GTOW) of 85,000 pounds or less.
103.	Issue recurrent standard airworthiness certificates (including amended or replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), for U.Sregistered, turbo-jet powered airplanes type certificated for a GTOW of more than 85,000 pounds.
104.	Issue recurrent standard airworthiness certificates (including amended or replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), for U.Sregistered rotorcraft.
105.	Issue recurrent standard airworthiness certificates (including amended or replacement certificates), for U.Sregistered manned free balloons.
106.	Issue recurrent standard airworthiness certificates (including amended or replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), for U.Sregistered airships.
107-111	Reserved.

Special Airworthiness Certification

Function Code	Description
	Primary Category
112.	Issue recurrent/original special airworthiness certificates (including amended or replacement certificates), and special flight permits for the purposes outlined in 14 CFR part 21, Sect. 21.197(a)(1)(2)(4), and 21.197(b), in the primary category for U.Sregistered aircraft.
113.	Reserved

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Function Code	Description
	Restricted Category
114.	Issue recurrent special airworthiness certificates (including amended or replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), in the restricted category for U.S. registered propeller-driven airplanes.
115.	Issue recurrent special airworthiness certificates (including amended or replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), in the restricted category for U.S. registered, turbojet powered airplanes type certificated for a GTOW of 85,000 pounds or less.
116.	Issue recurrent special airworthiness certificates (including amended or replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), in the restricted category for U.S. registered, turbojet powered airplanes type certificated for a GTOW of more than 85,000 pounds.
117.	Issue recurrent special airworthiness certificates (including amended or replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and 21.197(b), in the restricted category for U.S. registered rotorcraft.
118-123	Reserved.

Limited Category

Function Code	Description
124.	Issue recurrent/original special airworthiness certificates (including amended and replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), in the limited category for U.S. registered propeller-driven airplanes and turbojet/turbofan aircraft.
125.	Issue recurrent/original special airworthiness certificates (including amended and replacement certificates), and special flight permits for the purposes outlined in 14 CFR Part 21.197(a)(1)(2)(4), and § 21.197(b), in the limited category for U.Sregistered rotorcraft.
126-127	Reserved.

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Experimental Category for the Purposes of Market Survey, R&D, or Crew Training

Function Code	Description
128.	Issue original/recurrent special airworthiness certificates (including amended or replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), in the experimental category for the purpose market survey, research and development, or crew training for U.S. registered propeller-driven airplanes and powered or unpowered gliders.
129.	Issue original/recurrent special airworthiness certificates (including amended and replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), in the experimental category for the purpose market survey, research and development, or crew training for U.S. registered turbojet powered airplanes.
130.	Issue original/recurrent special airworthiness certificates (including amended and replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), in the experimental category for the purpose market survey, research and development, or crew training for U.S. registered rotorcraft and gyroplanes.
131	Issue original/recurrent special airworthiness certificates (including amended and replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), in the experimental category for the purpose market survey, research and development, or crew training for U.S. registered manned free balloons and airships.
132	Issue original/recurrent special airworthiness certificates (including amended and replacement certificates), and special flight permits for the purposes outlined in 14 CFR Part 21, Sect. 21.197(a)(1)(2)(4), and 21.197(b), in the experimental category for the purpose market survey, research and development, or crew training for U.S. registered powered parachute and weight shift control aircraft.
133-136	Reserved

Experimental Category for the Purposes of Exhibition and/or Air Racing

Function Code	Description
137.	Issue recurrent/original special airworthiness certificates (including amended and replacement certificates), and special flight permits for the purposes outlined in 14 21.197(a)(1)(2)(4), and § 21.197(b), in experimental category for the purposes of operating exhibition or air racing for U.Sregistered propeller-driven aircraft located in the U.S.

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Function Code	Description
138	Issue recurrent/original special airworthiness certificates (including amended and replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), in experimental category for the purposes of operating exhibition or air racing for U.Sregistered turbo-jet powered aircraft located in the U.S.
139	Issue recurrent/original special airworthiness certificates (including amended and replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), in experimental category for the purposes of operating exhibition for U.Sregistered rotorcraft located in the U.S.
140	Issue recurrent/original special airworthiness certificates (including amended or replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), a nd §21.197(b), in experimental category for the purposes of operating exhibition for U.Sregistered manned free balloons and airships.
141-146	Reserved.

Experimental Category for the Purposes of Operating Amateur-Built Aircraft

Function Code	Description
147	Issue original/recurrent special airworthiness certificates (including amended and replacement certificates), and special flight permits for the purposes outlined in 14 CFR Part 21, Sect. 21.197(a)(1)(2)(4), and § 21.197(b), in the experimental category for the purpose of operating amateur built aircraft for U.Sregistered propeller driven airplanes and powered or unpowered gliders.
148	Issue original/recurrent special airworthiness certificates (including amended and replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), in the experimental category for the purpose of operating amateur built aircraft for U.Sregistered turbojet powered airplanes.
149	Issue original/recurrent special airworthiness certificates (including amended and replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), in the experimental category for the purpose of operating amateur built aircraft for U.Sregistered rotorcraft and gyroplanes.
150	Issue original/recurrent special airworthiness certificates (including amended and replacement certificates), and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b), in the experimental category for the purpose of operating amateur built aircraft for U.Sregistered manned free balloons and airships.
151-156	Reserved.

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Light-Sport Category and Experimental Category for the Purpose of Operating Light-Sport Aircraft

Function Code	Description
157	Issue recurrent/original special airworthiness certificates (including amended and replacement certificates) and special flight permits for the purposes outlined in 14 CFR 21.197(a)(1)(2)(4), and § 21.197(b),in the light-sport category, or in the experimental category for the purpose of operating light-sport aircraft for U.S. registered airplanes and powered or unpowered gliders.
158	Issue recurrent/original special airworthiness certificates (including amended and replacement certificates) in the light-sport category, or in the experimental category for the purpose of operating light-sport aircraft for U.Sregistered lighter-than air-aircraft.
159	Issue recurrent/original special airworthiness certificates (including amended and replacement certificates) in the light-sport category, or in the experimental category for the purposes of operating light-sport aircraft, market survey, research and development, or crew training for U.Sregistered powered parachutes and weight shift control aircraft.
160	Issue special flight permits for the purpose of production flight tests for U.S. registered light-sport airplanes and powered or unpowered gliders.
161	Issue special flight permits for the purpose of production flight tests for U.S. registered light-sport lighter-than-air aircraft.
162	Issue special flight permits for the purpose of production flight tests for U.S. registered light-sport weight shift control or powered parachute aircraft.
163	Issue special flight permits for the purpose of production flight tests for U.S. registered light-sport gyroplanes.
164-170	Reserved.

Export Approvals

Function Code	Description
171	Issue recurrent export approvals for propeller driven airplanes and powered or unpowered gliders.
172	Issue recurrent export approvals for turbojet powered airplanes type certificated for a GTOW of 85,000 pounds or less.
173	Issue recurrent export approvals for turbojet powered airplanes type certificated for a GTOW of more than 85,000 pounds.
174	Issue recurrent export approvals for rotorcraft.
175	Issue recurrent export approvals for manned free balloons.

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Function Code	Description
176	Issue recurrent export approvals for airships.
177	Issue recurrent export approvals for reciprocating and turboprop/turboshaft engines.
178	Issue recurrent export approvals for turbojet and turbofan engines
179	Issue recurrent export approvals for propellers.
180	Issue recurrent/original export approvals for articles.
181-187	Reserved.

Domestic Approval of Engines, Propellers, and Articles

Function Code	Description
188	Issue recurrent airworthiness approvals for domestic shipment of reciprocating and turboprop/turboshaft engines that conform to the approved design requirements and are in a condition for safe operation.
189	Issue recurrent airworthiness approvals for domestic shipment of turbojet/turbofan engines that conform to the approved design requirements and are in a condition for safe operation.
190	Issue recurrent airworthiness approvals for domestic shipment of propellers that conform to the approved design requirements and are in a condition for safe operation.
191	Issue recurrent/original airworthiness approvals for domestic shipment articles that conform to the approved design requirements and are in a condition for safe operation.
192-196	Reserved.

Other Authorizations

Function Code	Description
197	Issue notification of completion to air carriers after conducting records reviews and aircraft inspections (aging airplane rules) required by 14 CFR part 121, 129, or 135 for Propeller-driven Multi-engine airplanes.
198	Issue notification of completion to air carriers after conducting records reviews and aircraft inspections (aging airplane rules) required by 14 CFR part 121, 129, or 135 for Turbojet powered Multi-engine airplanes.

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Function Code	Description
199	Issue data approvals in support of a major repairs or alterations to Propeller Driven airplanes and/or Powered or Unpowered gliders.
200	Issue data approvals in support of a major repairs or alterations to Turbojet Powered airplanes with a GTOW of 85,000 pounds or less.
201	Issue data approvals in support of a major repairs or alterations to Turbojet Powered airplanes with a GTOW of more than 85,000 pounds.
202	Issue data approvals in support of a major repairs or alterations to Rotorcraft.
203	Issue data approvals in support of a major repairs or alterations to Manned Free Balloons.
204	Issue data approvals in support of a major repairs or alterations to Airships.
205	Issue data approvals in support of a major repairs or alterations to reciprocating or turboprop/turboshaft engines for Propeller Driven airplanes.
206	Issue data approvals in support of a major repairs or alterations to reciprocating or turboprop/turboshaft engines for Rotorcraft.
207	Issue data approvals in support of a major repairs or alterations to reciprocating or turboprop/turboshaft engines on Airships.
208	Issue data approvals in support of a major repairs or alterations to turbojet/turbofan engines.
209-220	Reserved.