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- > CHAPTER I FEDERAL AVIATION ADMINISTRATION, DEPARTMENT OF TRANSPORTATION
- > SUBCHAPTER F AIR TRAFFIC AND GENERAL OPERATING RULES
- > PART 91 GENERAL OPERATING AND FLIGHT RULES
- > Subpart D Special Flight Operations
- > § 91.319 Aircraft having experimental certificates: Operating limitations.

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§ 91.319 <u>Aircraft</u> having experimental certificates: Operating limitations.

- (a) No person may operate an aircraft that has an experimental certificate -
 - (1) For other than the purpose for which the certificate was issued; or
 - (2) Carrying persons or property for compensation or hire.
- **(b)** No <u>person</u> may operate an <u>aircraft</u> that has an experimental certificate outside of an area assigned by the Administrator until it is shown that -
 - (1) The <u>aircraft</u> is controllable throughout its normal range of speeds and throughout all the maneuvers to be executed; and
 - (2) The $\underline{aircraft}$ has no hazardous operating characteristics or design

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permit takeoffs and landings to be conducted over a densely populated area or in a congested airway, in accordance with terms and conditions specified in the authorization in the interest of safety in air commerce.

- **(d)** Each <u>person</u> operating an <u>aircraft</u> that has an experimental certificate shall -
 - (1) Advise each person carried of the experimental nature of the aircraft;
 - (2) Operate under <u>VFR</u>, day only, unless otherwise specifically authorized by the Administrator; and
 - (3) Notify the control tower of the experimental nature of the <u>aircraft</u> when operating the <u>aircraft</u> into or out of <u>airports</u> with operating control towers.
- (e) No person may operate an aircraft that is issued an experimental certificate under § 21.191(i) of this chapter for compensation or hire, except a person may operate an aircraft issued an experimental certificate under § 21.191(i)(1) for compensation or hire to -
 - (1) Tow a glider that is a <u>light-sport aircraft</u> or unpowered ultralight vehicle in accordance with § 91.309; or
 - (2) Conduct flight training in an <u>aircraft</u> which that <u>person</u> provides prior to January 31, 2010.
- (f) No person may lease an aircraft that is issued an experimental certificate under § 21.191(i) of this chapter, except in accordance with paragraph (e)(1) of this section.
- (g) No person may operate an aircraft issued an experimental certificate under § 21.191(i)(1) of this chapter to tow a glider that is a light-sport aircraft or unpowered ultralight vehicle for compensation or hire or to conduct flight training for compensation or hire in an aircraft which that persons provides unless within the preceding 100 hours of time in service the aircraft has -
 - (1) Been inspected by a certificated repairman (light-sport aircraft) with a <u>maintenance rating</u>, an appropriately rated mechanic, or an appropriately rated repair station in accordance with inspection procedures developed by the <u>aircraft manufacturer</u> or a <u>person</u> acceptable to the <u>FAA</u>; or
 - (2) Received an inspection for the issuance of an airworthiness certificate in

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- (1) The <u>FAA</u> may cancel or amend a letter of deviation authority at any time.
- (2) An applicant must submit a request for deviation authority to the <u>FAA</u> at least 60 days before the date of intended operations. A request for deviation authority must contain a complete description of the proposed operation and justification that establishes a level of safety equivalent to that provided under the regulations for the deviation requested.
- (i) The <u>Administrator</u> may prescribe additional limitations that the <u>Administrator</u> considers necessary, including limitations on the <u>persons</u> that may be carried in the <u>aircraft</u>.
- (j) No person may operate an aircraft that has an experimental certificate under \S 61.113(i) of this chapter unless the aircraft is carrying not more than 6 occupants.

(Approved by the Office of Management and Budget under control number 2120-0005)

[Doc. No. 18334, <u>54 FR 34308</u>, Aug. 18, 1989, as amended by Amdt. 91-282, <u>69 FR 44881</u>, July 27, 2004; Docket <u>FAA-2016-9157</u>, Amdt. 91-347, <u>82 FR 3167</u>, Jan. 11, 2017]



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