



**STANDARDISED VALIDATION  
OF  
A SPECIAL AIRWORTHINESS CERTIFICATE - EXPERIMENTAL,  
FOR THE PURPOSE OF OPERATING  
A UNITED STATES - REGISTERED AMATEUR-BUILT AIRCRAFT  
IN CANADIAN AIRSPACE**

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Pursuant to section 507.05 of the *Canadian Aviation Regulations*, this document constitutes a validation of the Federal Aviation Administration Special Airworthiness Certificate - Experimental, for the purpose of operating a United States - registered amateur-built aircraft in Canadian airspace, subject to the following conditions:

1. valid for the purpose of operating a United States - registered amateur-built aircraft in Canadian airspace;
2. the aircraft shall have a valid United States Certificate of Aircraft Registration;
3. the nationality and registration marks assigned to the aircraft by the Federal Aviation Administration shall be displayed on the aircraft in accordance with the requirements of the United States;
4. the aircraft shall have been issued with a Special Airworthiness Certificate - Experimental, for the purpose of operating an amateur-built aircraft;
5. the Special Airworthiness Certificate - Experimental shall be valid and shall be carried on board the aircraft;
6. compliance with the operating limitations, that are part of the Special Airworthiness Certificate - Experimental, is mandatory, provided those operating limitations do not limit or change the conditions herein imposed;
7. a copy of this validation shall be carried on board the aircraft when operating in Canadian airspace;
8. the general operating and flight rules of the *Canadian Aviation Regulations* shall be complied with when operating the aircraft in Canadian airspace;
9. except when otherwise directed by Air Traffic Control, or in the event of an emergency, all flights shall be conducted to avoid areas having heavy air traffic and to avoid cities, towns, villages, and congested areas, or any other area where the flights might create hazardous exposure to persons or property;
10. the operator of the aircraft shall advise Air Traffic Control of the nature of the flight when establishing communications;
11. the aircraft shall be operated under Day VFR only, unless the operating limitations issued for the aircraft authorize night or instrument flight (IFR) operations, in which case the aircraft shall be appropriately equipped in accordance with section 605.18 of the *Canadian Aviation Regulations* or 14 CFR part 91.205;
12. crew members shall be the holders of valid and subsisting pilot licences issued or endorsed by the United States or Canada and which are appropriate to their duties;

13. no person may be carried in this aircraft during flight unless that person has been advised of the content of this validation and of the airworthiness status of the aircraft;
14. persons or property shall not be carried on board the aircraft for hire or reward;
15. an aircraft operator, who is not the registered owner of the aircraft, shall carry a signed letter of authorization from the registered owner showing the owner's permission for continued operation of the aircraft in Canadian airspace;
16. participation in a Canadian special aviation event is prohibited unless authorized pursuant to section 603.06 of the *Canadian Aviation Regulations*; and
17. this validation is valid for an indefinite period, unless superseded or canceled in writing by the Minister of Transport, provided the owner or operator of the aircraft complies with the operating conditions of this validation.

D.B. Sherritt  
Director,  
Aircraft Maintenance and Manufacturing  
For Minister of Transport

Issued in Ottawa, Canada on July 31, 1999