

RENEWAL OF CERTIFICATE OF AIRWORTHINESS REPORT. 50

Type of Aircraft: Aeronca Model: 7 AC
Type of Engine: Continental Model: A65- 8F
Type of Propeller: Sensenich Model: 72 CK 42

Registration: CF-DUW
Ser. No. : 2050428
Ser. No. : K6926

The work on this aircraft for the renewal of its Certificate of Airworthiness was carried out at the St. Catharines Flying Club hangar, St. Catharines Ont.

All Fairings and cowlings and inspection ports removed and a complete inspection carried out on the aircraft.

Ring-worms removed from the fabric on the rear part of the fuselage, but no other major work found necessary.

I hereby certify that all Airworthiness Directives (or Equivalent) and manufacturers Service Bulletins affecting safety have been complied with to date, that no unapproved modifications have been incorporated and that the Aircraft is airworthy.

Date: Oct 3/51 Air Engineer: J. F. Muller Y2M-12

I hereby certify that I have inspected the flight and power controls for correct action and the presence of all safety locking devices.

Date: Oct 3/51 Air Engineer: A. B. Martin Y2M-22

I hereby certify that I have test flown this aircraft and that its performance, Flying qualities and functioning of all controls, power plant etc., are equivalent to the standards of the type.

Date: Oct 3/51 Test Pilot: Robert Callender C-5224