



U.S. Department
of Transportation
**Federal Aviation
Administration**

Small Airplane Directorate
Manufacturing Inspection Office
901 Locust Street, Room 301
Kansas City, Missouri 64106

March 11, 2016

Mr. Sebastien Heintz
Zenith Aircraft Company
1881 Airport Road
Mexico Memorial Airport
Mexico, Missouri 65265

Dear Mr. Heintz:

The Federal Aviation Administration (FAA) National Kit Evaluation Team (NKET) completed an evaluation of the CH750 Cruiser kit at your facility on March 8 & 9, 2016. This kit is defined by the "CH 750 Cruiser Drawings, Edition 1 dated September 2015; CH 750 Cruiser Drawings List C75-G-1 dated February 4, 2016; Tail Packing List dated May 23, 2014; Wing Kit Packing List dated May 23, 2014; Fuel System Packing List dated May 23, 2014; 750STOL/Cruzer Fuselage Packing List dated May 23, 2014; Controls Kit Packing List dated May 23, 2014 and Finishing Kit Packing List dated May 23, 2014".

The team determined that the kit may allow an amateur builder to meet the major portion requirement of Title 14, Code of Federal Regulations part 21, Certification Procedures for Products and Parts, § 21.191 (g).

We will advise the Aircraft Certification Service's Certification Procedures Branch to add the kit to the Revised Listing of Amateur-Built Aircraft Kits (Kit List) located on the FAA website. This evaluation does not mean that the CH 750 Cruiser or Zenith Aircraft Company is FAA "*certified, certificated, or approved*", and it is inappropriate to represent either as such.

Zenith Aircraft Company should notify this office in writing if ownership of the company changes and or if there are changes made to the evaluated kit that may affect its potential to meet the major portion requirement. Failure to notify this office may result in removal of the kit from the Kit List.

If you have any questions, please contact the Manufacturing Inspection Office (MIO) at (816) 329-4180

Sincerely,

A handwritten signature in black ink, appearing to read "Robert Busto".

Robert Busto
Acting Manager, Manufacturing Inspection Office, ACE-180

Enclosure—Amateur-Built Aircraft Fabrication and Assembly Checklist