

Website: ackavionics.com







QAS

February 25th 2020

## **QUALITY ASSURANCE STATEMENT**

All aircraft products produced by ACK Technologies, Inc. are manufactured under FAA TSO Authorization (TSOA). Our manufacturing procedures comply with all requirements of FAR Part 21 Subpart O. Our manufacturing facility is regulated and inspected by the FAA Seattle MIDO1601 Lind Avenue SW Renton, WA 98057. Our PAH Project number is PT0880NM. We are regularly audited by this MIDO to insure compliance of our manufacturing processes and records to FAA requirements. Our Quality Control Manual is FAA approved and meets the requirements of Title 14 CFR part 21 subpart O.

ACK Technologies, Inc. was founded in 1972 and began manufacturing aircraft parts in January 1988. Since that time we have produced over 260,000 appliances under TSO C-88a, TSO C-91a, TSO C-126, TSO C-126b and TSO C-142a. These appliances are in use worldwide. During this period our products have never been subject to any Airworthiness Directives or have had any safety related recalls or service bulletins issued.

All inspection or overhaul of products and return to service is done under the authority granted us by FAR 43.7(d).

We have on staff a FAA DMIR and are able to provide FAA form 8130-3 upon request. Any request for form 8130-3 must be in writing or noted upon your purchase order <u>prior</u> to shipment of the merchandise.

We do not complete customer requested quality control audits of our facilities, as all questions contained in these audits are simply a duplication of the FAA manufacturing requirements under which we produce aviation products.

If the above Quality Assurance Statement and regulation by the FAA is not sufficient and you require a completed quality audit we will provide such. Our processing fee for such audits is \$25.00 per page.

The FAA letter of acceptance of our Quality Control Manual may be downloaded at:

http://www.ackavionics.com/pdf/FAA QC Manual Acceptance Letter.pdf

Greg Akatiff

QA Manager DMIR 609543774