



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

Small Airplane Directorate
Atlanta Aircraft Certification Office
1701 Columbia Ave.
College Park, Georgia 30337

MAR 3 2014

Mr. Gary Leegate
President
BASEWEST, Inc.
4240 116th Terrace North
Clearwater, FL 33762

Dear Mr. Leegate:

Subject: TSOA Application

This is in reply to your letter of November 12, 2013, requesting TSO authorization for your Battery Power Unit waterproof derivative. We accept your statement certifying that your article meets the requirements of TSO-C142a and that you meet the requirements of Title 14 Code of Federal Regulations part 21 subpart O. Effective this date, we authorize you to identify the following Battery Power Units with the marking requirements defined in 14 CFR 45.15(b) and in TSO-C142a.

<u>Model Number</u>	<u>Part Number</u>	<u>Description</u>
796	7-1096-201	Lithium Battery Power Unit
	7-1096-202	Lithium Battery Power Unit
797	7-1097-201	Lithium Battery Power Unit, Waterproof

We consider your quality system, as defined in your quality control manual, BaseWest Quality Manual, QM-9001, Revision K, dated April 4, 2013, satisfactory for production of this article at your Clearwater Florida facility.

This TSO authorization, issued under 14 CFR 21.611, is effective until surrendered, withdrawn or otherwise terminated under the provisions of 14 CFR 21.613. With notice, we may withdraw this TSO authorization if articles aren't in compliance with the applicable TSO performance standards per 14 CFR 21.2.

You must obtain FAA approval prior to making any changes to the location of your manufacturing facilities pursuant to 14 CFR 21.609(b).

Without further FAA approval, we don't allow manufacturers to mark articles after they change their company's name, address, or ownership. You must notify the ACO and MIDO of name, address, or proposed ownership changes.

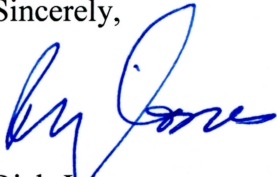
Per 14 CFR 21.614, a holder of a TSOA may not transfer it. If you wish to transfer it, you must request a transfer from the FAA.

Send to the office below any design change(s) for this TSO article as outlined in 14 CFR 21.619(a). You should notify us of minor design changes within 6 months. Also, as recipient of this authorization, we require you to report any failure, malfunction, or defect relating to articles produced under this authorization in accordance with the provisions of 14 CFR 21.3.

Please note that technical data the FAA retains may be subject to Freedom of Information Act (FOIA) requests. This office will notify you of any request(s) pertaining to your data and give you the opportunity to protect the data from public disclosure.

If you have any questions regarding this authorization, contact Atlanta ACO Systems Engineer Kenneth Mobley by email at kenneth.mobley@faa.gov or by telephone at 404-474-5586, or Program Management Specialist Cherice K. Clarke by telephone at 404-474-5537.

Sincerely,



Rick Jones
Associate Manager, ACE-119A
Atlanta Aircraft Certification Office



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

**Small Airplane Directorate
Atlanta Aircraft Certification Office
One Crown Center, Suite 450
1895 Phoenix Boulevard
Atlanta, GA 30349**

NOV 24 2009

Mr. Gary Leegate
BaseWest Inc.
4240 116th Terrace North
Clearwater, Florida 33762

Dear Mr. Leegate:

This letter acknowledges receipt of your October 7, 2009, correspondence explaining your intent to move from your existing facility at 6399 142th Ave. N, #180, Clearwater, Florida, to your new facility at 4240 116th Terrace North, Clearwater, Florida. In addition, the letter conveyed your request that BaseWest's Technical Standard Order (TSO) authorizations be reissued to the new facility and stated that the move would be completed by November 1, 2009.

The BaseWest move is now complete, and effective this date, the TSO authorizations formerly issued to the old address is now issued to the new 4240 116th Terrace North, Clearwater, Florida, 33762, address. The facility was recently audited by the Orlando MIDO and the previously approved products listed below (by applicable TSO and Model No.) are now valid to the new facility. The products will be manufactured at the new facility in accordance with the requirements of 14 CFR, part 21, subpart O, and the applicable TSO. The TSO authorization for the old facility is no longer valid.

TSO Number and Version	Model/Part Number	Description	Date Approval Letter Issued
TSO C 142a	Model 796 P/N 7-1096-201	Battery Power Unit (Lithium)	January 16, 2009
TSO C 91a	Model 630 P/N 6-1030-101	ELT Battery Pack	March 28, 1996
TSO C 69b	P/N 7-5010-()	Actuating Lanyard Assy, Snap Attach Point	March 1, 1996
TSO C 69b	P/N 7-5011-()	Actuating Lanyard Assy, Loop Attach Point, Single Pull	March 1, 1996
TSO C 69b	P/N 7-5012-()	Actuating Lanyard Assy, Loop Attach Point, Single Pull	March 1, 1996
TSO C 69b	P/N 7-5013-()	Actuating Lanyard Assy, Loop Attach Point, Double Pull	March 1, 1996

The data previously submitted will be retained on file for this authorization. Additionally, your Quality Assurance Manual QM-9001, Revision F, Dated 5/25/2006, has been found acceptable. This authorization is not transferable to another person or location and is effective until surrendered, withdrawn, or otherwise terminated by the Administrator. You are required to notify the Atlanta ACO and the Atlanta MIDO of any name, address or ownership changes, pursuant to 14 CFR, subpart 21.621.

Effective this date, you are authorized to identify the aforementioned product with the applicable series TSO markings as required by 14 CFR, part 21.607(d).

Your responsibilities as a holder of a TSO authorization are outlined in 14 CFR, part 21, subpart O, and 14 CFR, part 21.3. Any design change made to the TSO item must be forwarded to this office as outlined in 14 CFR, part 21.611, with minor change submittal intervals not to exceed six months. Also, as the recipient of this authorization, you are required to report any failure, malfunction or defect relating to this authorization in accordance with the provisions of 14 CFR, subpart 21.3.

Please note that the technical data retained by the FAA may be subject to Freedom of Information Act (FOIA) requests. As such, this office will notify you of all requests pertaining to your data and afford you the opportunity to defend the release of data.

The Atlanta ACO Aerospace Engineer for this authorization is Kenneth Mobley, phone number 404-474-5586. The Program Management Specialist is Cherice Clarke, phone number 404-474-5541. Please feel free to contact either of them if you need further assistance.

Sincerely,



Melvin Taylor
Office Manager, ACE-115A
Atlanta Aircraft Certification Office

Enclosure