



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

**Transport Airplane Directorate  
Aircraft Certification Service**

1601 Lind Avenue S.W.  
Renton, Washington 98055-4056

OCT 12 2006

In Reply  
Refer To: 150S-06-559

Mr. Matt Williams  
Assistant Quality Manager  
Integrated Technologies, Inc.  
1910 Merrill Creek Parkway  
Everett, WA 98203

Dear Mr. Williams:

This is in reply to your letter of June 30, 2006 requesting Technical Standard Order (TSO) authorization for your ProWall Unit Load Device (ULD) container and the application addendum letter of August 11, 2006. The statement of conformance to TSO C90c and the submitted data are accepted. Effective this date, you are authorized to identify the following containers with the marking requirements defined in Title 14 Code of Federal Regulations (CFR) section 21.607(d) and in TSO C90c.

Part	Part Number	ULD ID	Description
ProWall ULD container	2383-0100-0001	NAS3610-2K2C	60.4" x 61.5" continuous glass fiber and thermoplastic composite container with curtain
ProWall ULD container	2383-0100-0002	NAS3610-2K2C	60.4" x 61.5" continuous glass fiber and thermoplastic composite container with curtain, Velcro.

Your Quality Control System, as defined in your Quality System Manual Q-9001 Revision G, dated September 22, 2006, is considered satisfactory for production of this article at your 1910 Merrill Creek Parkway, Everett, WA manufacturing facility.

As required by the TSO, the following statement must be furnished with each manufactured unit:

“The conditions and tests required for TSO approval of this article are minimum performance standards. It is the responsibility of those installing this article either on or within a specific type or class of aircraft to determine that the aircraft installation conditions are within the TSO standards. TSO articles must

have separate approval for installation in an aircraft. The article may be installed only if performed under 14 CFR part 43 or the applicable airworthiness requirements.”

Any design change to this TSO article must be forwarded to this office as outlined in 14 CFR 21.611 with minor change submittal intervals not to exceed six months. Also, as 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 21.3.

This authorization is not transferable to another person or location and is effective until surrendered, withdrawn, or otherwise terminated by the Administrator.

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

If you have any questions regarding this authorization, contact Ms. Marcia Smith at (425) 917-6484.

Sincerely,



for Jeffrey E. Duven  
Manager, Seattle Aircraft  
Certification Office, ANM-100S