Global Electronics Association™

electronics.org

Certificate Holder: Zentech Manufacturing, Inc / Baltimore

Certificate Number: QML-1/Space-000012

Program: J-STD-001S Space/Military

Expiration Date: 9/22/2026

Extended Date: 3/31/2027

To Whom It May Concern

This letter serves as official confirmation that Global Electronics Association has approved an extension of the above-referenced certification through March 31, 2027.

Although the expiration date printed on the certificate reflects an earlier date, this letter serves as formal verification of the approved extension and may be presented alongside the existing certificate as evidence of its continued validity. The updated expiration is also published on our website.

The certificate will remain valid through March 31, 2027, subject to continued compliance with all applicable requirements.

Should you require additional verification or have questions regarding certificate status please contact our office.

Sincerely,

Global Electronics Association

3000 Lakeside Drive, Suite 105N

Bannockburn, IL 60015-1249 USA

+1 847 615 7100

ipcvalidation@electronics.org

www.electronics.org

IPC®

Validation Services
RECOGNIZED

IPC J-STD-001 Space and Military Addendum Qualified Manufacturers Listing

for

Zentech Manufacturing, Inc.

Baltimore, MD. USA

The manufactured processes at this facility are in accordance with the requirements of IPC J-STD-001 Space and Military Addendum.

This site is qualified for the QML through September 22, 2026.

Randy Cherry, IPC QPL/QML Director	September 22, 2023	QML-1/Space-000012
Randy Cherry, IPC QPL/QML Director	*Date*	*Certificate Number*

Global Electronics Association™

electronics.org

Certificate Holder: Zentech Dallas, LLC

Certificate Number: QML-1/Space-000013

Program: J-STD-001S Space/Military

Expiration Date: 12/07/2026

Extended Date: 3/31/2027

To Whom It May Concern

This letter serves as official confirmation that Global Electronics Association has approved an extension of the above-referenced certification through March 31, 2027.

Although the expiration date printed on the certificate reflects an earlier date, this letter serves as formal verification of the approved extension and may be presented alongside the existing certificate as evidence of its continued validity. The updated expiration is also published on our website.

The certificate will remain valid through March 31, 2027, subject to continued compliance with all applicable requirements.

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IPC J-STD-001 Space and Military Addendum Qualified Manufacturers Listing

for

Zentech Dallas, LLC.

Richardson, TX. USA

The manufactured processes at this facility are in accordance with the requirements of IPC J-STD-001 Space and Military Addendum.

This site is qualified for the QML through December 7, 2026.

Randy Cherry	December 7, 2023	QML-1/Space-000013
Randy Cherry, IPC QPL/QML Director	*Date*	*Certificate Number*