

Allion becomes an Authorized Test Lab for USB PD E-Marker Testing

TAIPEI CITY, TAIWAN 11503 R.O.C. , February 2, 2016 /EINPresswire.com/ -- USB Implementers Forum (USB-IF) has officially announced that [Allion](#) Labs, Inc. (Allion Taiwan), Allion Shanghai, Inc. (Allion Shanghai) and Allion Japan, Inc. (Allion Japan) are now authorized to conduct USB PD E-Marker testing. This



means that Allion can now offer testing services on the E-Marker (Electronic Marker) chips used in USB Type-C Power Delivery (PD) cables.

Packing more capabilities into a smaller form factor, USB Type-C cables provide much higher data transfer speeds, flexible power delivery options, and maximum signal frequency. Due to these features, USB Type-C cables will likely become the universal connectors between mobile phones, tablets, computers, TVs and other devices.

To satisfy the surging demand for USB Type-C PD E-Marker cables, Allion is now ready to assist cable vendors bring high-quality products to global markets. Allion Labs, Inc. (Allion Taiwan), Allion Shanghai, Inc. (Allion Shanghai) and Allion Japan, Inc. (Allion Japan) not only offer USB Type-C PD E-Marker testing, but also comprehensive USB Type-C Cable and Connector Certification Services, as described on our website: <http://www.allion.com/cabcon.html>.

As an official USB-IF Cable Assemblies and Connector Lab, Allion can assist your company with specification conformance, quality assurance, and additional advanced testing. This advanced testing includes electrical, mechanical, and environmental testing to ensure the best product quality and reliability. If you have any technical questions related to this new testing program or are interested in learning more about applying for our comprehensive test services, please contact us directly at service@allion.com.

About Us

Allion Labs is a global IT testing and verification consulting firm that conducts standard certification, product interoperability, performance validation, and consulting engineering services. Established in 1991, Allion remains at the forefront of emerging technology standards and sophisticated test methodology development. Assisting clients at every stage of the product development cycle, Allion generates highly efficient, fully customizable test plans and automation solutions with exceptional technical expertise. To obtain more information about Allion, please visit our website – <http://www.allion.com> or contact us directly at service@allion.com.

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