

GRL South China Approved for USB Type-C™ Cable and Connector, USB Power Delivery Certification

SANTA CLARA, Calif., September 11, 2018 – [Granite River Labs \(GRL\)](#), a global leader in engineering services and test solutions for connectivity, today announced USB certification testing services in its Dongguan, China lab for the following product categories:

- ❑ Legacy & USB Type-C™ Cable and Connector for SuperSpeed USB and Hi-Speed USB
- ❑ USB Power Delivery (USB PD) 2.0/USB PD 3.0 E-Markers
- ❑ USB PD 2.0 and USB PD 3.0 Silicon (without PPS)
- ❑ USB-C™, USB PD 2.0 and USB PD 3.0 power bricks (without PPS)

GRL now has approved USB Independent Test Labs in China, Taiwan, Japan, South Asia, and North America.

In addition to official certification, GRL Dongguan offers extensive cable and connector failure analysis (FA) and design consulting services lead by recognized industry experts.

GRL Dongguan also provides a wide range of USB PD expertise and debugging support, leveraging GRL's own USB-IF approved [USB PD compliance and analysis test solutions](#).

“GRL Dongguan features deep debugging expertise, experienced staff, and a state-of-the-art facility,” said Johnson Tan, GRL Co-Founder and CEO. “By working closely with top global brands and their local factories and IC chip vendors in China, GRL can continue to help build strong USB product ecosystems.”

“Approved USB Independent Test Labs such as GRL's Dongguan China lab are integral to delivering compliant and interoperable USB devices to consumer markets,” said Jeff Ravencraft, USB-IF President and COO. “We strongly encourage manufacturers of USB solutions to leverage available resources from the USB-IF Compliance Program and make sure their products are submitted for USB-IF certification.”

For inquiries and testing submissions, contact GRL at info@graniteriverlabs.com

About [Granite River Labs](#)

The world's leading Engineering Services and Test Automation Solutions firm for connectivity, GRL helps engineers solve tough design and validation challenges. GRL began in 2010 with a vision to provide affordable test services to help hardware developers implement digital interface technologies as they become faster, more complex, and more challenging to test. Today, GRL has worked with hundreds of companies from our worldwide test facilities and R&D centers. Learn more at <https://graniteriverlabs.com/>.

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