



License Request to Display OpenPOWER Ready Mark



Alpha Data hereby requests a license to display the OpenPOWER Ready mark for its ADM-PCIE-8V3. This document provides evidence that the criteria required by the OpenPOWER Foundation has been met.

Owner:	Alpha Data
Contact Name :	Adam Smith
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Submission Date:	9/12/16
Product/Component Designator:	ADM-PCIE-8V3
Short Product/Component Description:	Xilinx UltraScale FPGA accelerator board
Product/Component Information URL :	www.alpha-data.com/8v3
Tag String:	FPGA, VU095, QSFP+, low-profile, production ready, passively cooled, DDR4 memory
OpenPOWER Ready Criteria Document version:	1.0
Product/Component Category (System, I/O, CAPI, OS, app)	App, CAPI

Ready Checklist: Describe how the product satisfies the criteria.

Item	Description
4.1	PCIe 3.0 compliant
4.2	LoP-LE driver available, and tested against multiple Linux Distros. Utilities to diagnose, update and interface to board available in Alpha-Data SDK.
4.3	Board Functionality tested in OpenPOWER systems
5.1	IBM Licensed PSL is available, kernel and API available (libcxl)
5.2	Example AFUs running on OpenPOWER are availbale

Criteria: [OpenPOWER Ready Criteria Document](#)

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Submit OPR Form to: Ready@openpowerfoundation.org

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