



## License Request to Display OpenPOWER Ready Mark



**Mellanox Technologies Ltd.** hereby requests a license to display the OpenPOWER Ready mark for its **Ethernet SN Series Switch SN2700**, This document provides evidence that the criteria required by the OpenPOWER Foundation has been met.

Owner:	Scot Schultz
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Submission Date:	Nov-07, 2016
Product/Component Designator:	SN2410
Short Product/Component Description:	Spectrum(TM) based 10GbE/100GbE 1U Open Ethernet switch with MLNX-OS, 48 SFP28 ports, 8 QSFP28 ports, 2 power supplies (AC), x86 dual core, Short depth, P2C airflow, Rail Kit, RoHS6
Product/Component Information URL :	<a href="http://www.mellanox.com/related-docs/prod_eth_switches/PB_SN2410.pdf">http://www.mellanox.com/related-docs/prod_eth_switches/PB_SN2410.pdf</a>
Tag String:	
OpenPOWER Ready Criteria Document version:	Revision 1.0
Product/Component Category (System, I/O, CAPI, OS, app)	OpenPOWER Ready System Support Components

**Ready Checklist:** Describe how the product satisfies the criteria.

Item	Description
Switch of the OpenPOWER testbed	The switch is the heart of the testbed of the Mellanox Network Interface Cards (NICs) certified for OpenPOWER Ready
Ethernet/RoCE performance testing	The OpenPOWER ready NICs performance is measured with this switch system

**Criteria:** [OpenPOWER Ready Criteria Document](#) **Trademark License Agreement and Usage**

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