

PowerLogic SA (Pty) Ltd. 10 Cane Road | PO Box 84

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**CORPORATE CONNECTIONS (PTY) LTD** 

28 November 2019

JOHANNESBURG and CAPE TOWN

To Whom It May Concern:

## **Declaration of Conformance.**

## **USB CHARGERS**

TO WHICH THIS DECLARATION RELATES, IS IN CONFORMITY WITH THE FOLLOWING STANDARDS OR OTHER NORMATIVE DOCUMENTS:

- The Power Logic (Pty) Ltd USB Charger Power Supply Unit (PSU) has been Tested and Approved to:
  UL file E498726
  - UL 60950 Standard for Safety of Information Technology Equipment Part 1 General Requirements.
  - EN 60950-1:2006+A11:2009+A1:2010+A12:2011+A2:2013 Standard for Safety of Information Technology Equipment Part 1 General Requirements.
  - ANSI C63.4.2014 American National Standard for Methods of Measuring Radiation Noise Emissions.
  - FCC 47 CFR Part 2 General Rules and Regulations.
  - FCC 47 CFR Part 15 Radio Frequency Devices.
- As such, this PSU has the CE and FCC Marks and the UL Recognised Marking.

This USB Charger Power Supply Unit (PSU) has the following specifications:

- INPUT: 100 240V AC 50/60Hz 0.35A MAXIMUM.
- **OUTPUT:** 5V DC 3.1A
- o **MODEL:** S82U1

## NOTE:

- A USB 2-Port Charger fitted with only 1 X PSU, will charge at 3.1A dived by 2,
  i.e. 1,55A per port Max at 7.5 WATTS Max per port.
- A USB 2-Port Charger with 2 X PSU's fitted, 1 dedicated to each USB port, will charge at
  3.1A per port Max at 15 WATTS Max per port.

Whether the port is a USB-A or USB-C, the above will apply.

The Quality Management System at Power Logic SA (Pty) Ltd has been assessed and found to satisfy the requirements of: ISO 9001 : 2015 **QUALITY MANAGEMENT SYSTEMS – REQUIREMENTS** – Registration Number: **LS 1987**.

Please contact me regarding further information you may require.

Kind regards.

Mark Scott. Quality Assurance Manager.