

## UK / EU Declaration of Conformity

We,

Chevron Distribution Ltd  
Unit 1, Watermill Business Centre  
Edison Road, Enfield, EN3 7XF  
United Kingdom



Declare under our sole responsibility that the product:

Model: Whyte IRS Power Supply Unit  
Model name: WPSU-2.5A

complies with following Directives and Standards:

Document	Short description	Issued/Version
<b>EN 55022</b>	EN 55022 is a modified derivative of CISPR 22 and applies to, as the name implies, information technology equipment (ITE). Procedures are given for the measurement of the levels of spurious signals generated by the ITE and limits are specified within the standard for protection of radio services in industrial, commercial or residential environments.	2010+AC: 2011
<b>EN 55024</b>	EN 55024 is equivalent to CISPR 24 and applies to, as the name implies, information technology equipment (ITE). EN 55024 defines the immunity test requirements for information technology equipment in relation to continuous and transient conducted and radiated disturbances. Tests within the standard include Electrostatic Discharges (ESD), Electrical Fast Transients (EFT), Surge, Power Frequency Magnetic Fields, Power interruptions, Radio Frequency Interference (RFI).	2010
<b>EN 61000-3-2</b>	EN 61000-3-2:2014 applies to all electrical and electronic equipment that has an input current of up to 16A per phase, suitable for connection to the low-voltage AC public mains distribution network. A public mains low-voltage distribution network exists if more than one independent consumer can draw power from it.	2014
<b>EN 61000-3-3</b>	Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current $\leq 16$ A per phase and not subject to conditional connection	2013
<b>EN 60950-1</b>	This standard is also applicable to such information technology equipment: - designed for use as telecommunication terminal equipment and TELECOMMUNICATION NETWORK infrastructure equipment, regardless of the source of power; - designed and intended to be connected directly to, or used as infrastructure equipment in, a CABLE DISTRIBUTION SYSTEM, regardless of the source of power.	2006+A11 2009+A1 2010+A12 2011+A2 2013

CE was initially applied in 2015

Signed by: \_\_\_\_\_

Name: Leon Georgiou MSCTE  
Position: Managing Director  
Done at: Chevron Distribution Ltd  
On: 17/02/2015



Ref: EUDC-WPSU-2.5A