



Declaration of Conformity

The submitted sample of the following equipment has been tested for CE marking according to the following European Directives LVD 2006/95/EC, It is possible to use CE marking to demonstrate the compliance with this LVD Directive.

Applicant name & address : Shenzhen LVSUN Electronics Technology Co., Ltd
 Building C, ShiGuan Industrial Centre, LongHua, DaLang Street,
 Baoan Town, ShenZhen City, China

Manufacturer & address : Shenzhen LVSUN Electronics Technology Co., Ltd
 Building C, ShiGuan Industrial Centre, LongHua, DaLang Street,
 Baoan Town, ShenZhen City, China

Product : Direct Plug-in Switch power Supply

Model/Type reference : LS-PW12-XXXYYYYW, LS-PW24-XXXYYYYW,
 LS-PW05-XXXYYYYW,

Trade mark : LVSUN, KAMERA

Ratings : Input:100-240V~, 0,14-0,6 A, 50-60Hz, Class II, IPX0
 Output: Detail See Annex Page model list.

Order No./ Report No. : EASZE07100003 / EASZE07100003

Test Standards	
EN 60950-1:2006+A11:2009+ A1:2010+A12:2011	Information technology equipment- Safety-- part 1: General requirements

This Declaration is for the exclusive use of CTI's Client and is provided pursuant to the agreement between CTI and its Client. The observations and test results referenced from this Declaration are relevant only to the sample tested. This Declaration by itself does not imply that the material, product, or service is or has ever been under an CTI certification program.

Note 1: This Declaration is part of the full test report(s) and should be read in conjunction with it.



Stephen Ou

 Stephen Ou
 Approved Signatory
 Date: Aug. 28, 2012



Annex to Declaration of Conformity

This is an Annex to Declaration of Conformity with order No.: EASZE07100003. The issuing office is Centre Testing International (Shenzhen) Co., Ltd. (Address: Hongwei Industrial Zone, Baoan 70 District, Shenzhen, Guangdong, China).

Model list:

MODEL	INPUT	OUTPUT		
	V,A	V dc	A	VA
LS-PW05-XXXXXXW	100-240VAC, 50-60Hz, 0,14A	3,0-24,0	0,1-1,7	5W
LS-PW12-XXXXXXW,	100-240VAC, 50-60Hz, 0,3A	3,0-24,0	0,2-3,0	12W
LS-PW24-XXXXXXW	100-240VAC, 50-60Hz, 0,6A	3,0-24,0	0,5-3,0	24W



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Date: Aug. 28, 2012