

ZEICHENGENEHMIGUNG MARKS APPROVAL

Myrra S.A.
2 Bd. de la haye
Z.A. de Bussy St. Georges
77607 BUSSEY ST. GEORGES
FRANCE

ist berechtigt, für ihr Produkt /
is authorized to use for their product

Netzgerät
Power supply unit
Switch mode power supply unit (IP00)

die hier abgebildeten markenrechtlich geschützten Zeichen
für die ab Blatt 2 aufgeführten Typen zu benutzen /
the legally protected Marks as shown below for the types referred to on page 2 ff.



Geprüft und zertifiziert nach /
Tested and certified according to

DIN EN 61558-1 (VDE 0570 Teil 1):2006-07; EN 61558-1:2005-11
DIN EN 61558-1/A1 (VDE 0570 Teil 1/A1):2009-11; EN 61558-1/A1:2009-03
DIN EN 61558-2-16 (VDE 0570 Teil 2-16):2010-07; EN 61558-2-16:2009-12

VDE Prüf- und Zertifizierungsinstitut GmbH
VDE Testing and Certification Institute
Zertifizierungsstelle / Certification

VDE Zertifikate sind nur gültig bei Veröffentlichung unter:
VDE certificates are valid only when published on:

Aktenzeichen: 1398300-3310-0009 / 171143
File ref.:

Ausweis-Nr. 40034334 Blatt 1
Certificate No. Page

Weitere Bedingungen siehe Rückseite und Folgebätter /
Further conditions see overleaf and following pages

Offenbach, 2012-02-03
(letzte Änderung/updated 2012-09-06)

<http://www.vde.com/zertifikat>
<http://www.vde.com/certificate>

CONFORMITY DECLARATION

MANUFACTURER 'S NAME MYRRA S.A.
Address 2 Boulevard de la Haye
ZA « Gustave Eiffel »
F-77600 Bussy Saint georges
Product Encapsulated SMPS
Type Designation 47xxx Series

Declare under sole responsibility compliance of the products:

47121-47122-47123-47124-47125-47126-47151-47152-47153-47154-47155-47156-47157

47114-47133-47134-47136-47163-47164-47166 (VDE report 4003434)

47243-471244-47245-47246-47247

47152-47254-47255-47257-47258

Low Voltage Directive

2006/95/EC

Applied harmonized standards

EN61558-1 (second édition) +A1 : 2009

EN61558-2-16 : 2009 (first édition)

Full compliance with the standards listed above proves the conformity of the designated product with the provisions of the above –mentioned EC Directive

Bussy St Georges , le 26/04/2012

Dir. Technique: J P March



UL TEST REPORT AND PROCEDURE

Standard:	UL 60950-1, 2nd Edition, 2011-12-19 (Information Technology Equipment - Safety - Part 1: General Requirements) CSA C22.2 No. 60950-1-07, 2nd Edition, 2011-12 (Information Technology Equipment - Safety - Part 1: General Requirements)
Certification Type:	Component Recognition
CCN:	QQGQ2, QQGQ8 (Power Supplies for Information Technology Equipment Including Electrical Business Equipment)
Product:	Switch mode power supply unit
Model:	47121, 47122, 47123, 47124, 47124SLI, 47125, 47126, 47151, 47152, 47153, 47154, 47155, 47156, 47157
Rating:	Input: 100-240V ~ , 50/60Hz, 0.2A. Output: model 47121: 3.3 Vdc, 2.5 W; model 47122: 5 Vdc, 2.75 W; model 47123: 9 Vdc, 2.5 W; model 47124: 12 Vdc, 2.5 W; model 47124SLI: 12 Vdc, 2.5 W; model 47125: 15 Vdc, 2.5 W; model 47126: 24 Vdc, 2.5 W; model 47151: 3.3 Vdc, 4.5 W; model 47152: 5 Vdc, 4.5 W; model 47153: 9 Vdc, 5 W; model 47154: 12 Vdc, 5 W; model 47155: 15 Vdc, 5 W; model 47156: 24 Vdc, 5 W; model 47157: 3.8 Vdc, 4.5 W.
Applicant Name and Address:	ZHONGSHAN MYRRA ELECTRONIC CO LTD XIAOLAN INDUSTRIAL ZONE XIAOLAN TOWN ZHONGSHAN GUANGDONG 528415 CHINA

This is to certify that representative samples of the products covered by this Test Report have been investigated in accordance with the above referenced Standards. The products have been found to comply with the requirements covering the category and the products are judged to be eligible for Follow-Up Service under the indicated Test Procedure. The manufacturer is authorized to use the UL Mark on such products which comply with this Test Report and any other applicable requirements of UL LLC ("UL") in accordance with the Follow-Up Service Agreement. Only those products which properly bear the UL Mark are considered as being covered by UL's Follow-Up Service under the indicated Test Procedure.

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Reviewed by: Lucio Cinelli