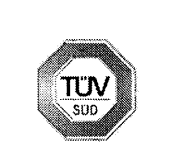

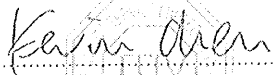
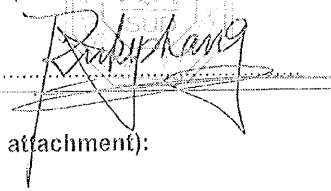
	Test Report issued under the responsibility of: NCB TÜV SÜD PSB 1 Science Park Drive, 118221 Singapore Singapore	
TEST REPORT IEC 60950-1 Information technology equipment – Safety – Part 1: General requirements			
Report Number : 085-130059301-000 Date of issue : 2013-04-11 Total number of pages : 54			
CB Testing Laboratory : Jiangsu TÜV Product Service Ltd. Guangzhou Branch Address : 5F, Communication Building, 163 Pingyun Rd, Huangpu Ave. West, Guangzhou 510656, P. R. China			
Applicant's name : Mass Power Electronic Limited Address : 10/F, TOWER A, BILLION CENTRE 1 WANG KWONG ROAD, KOWLOON BAY, KOWLOON, HONG KONG.			
Manufacturer's name : Mass Power Electronic Limited Address : 10/F, TOWER A, BILLION CENTRE 1 WANG KWONG ROAD, KOWLOON BAY, KOWLOON, HONG KONG.			
Test specification: Standard : IEC 60950-1:2005 (Second Edition) + Am 1:2009 Test procedure : CB Scheme Non-standard test method : N/A			
Test Report Form No : IEC60950_1C Test Report Form(s) Originator : SGS Fimko Ltd Master TRF : Dated 2012-08			
<p>Copyright © 2012 Worldwide System for Conformity Testing and Certification of Electrotechnical Equipment and Components (IECEE), Geneva, Switzerland. All rights reserved.</p> <p>This publication may be reproduced in whole or in part for non-commercial purposes as long as the IECEE is acknowledged as copyright owner and source of the material. IECEE takes no responsibility for and will not assume liability for damages resulting from the reader's interpretation of the reproduced material due to its placement and context.</p> <p>If this Test Report Form is used by non-IECEE members, the IECEE/IEC logo and the reference to the CB Scheme procedure shall be removed.</p> <p>This report is not valid as a CB Test Report unless signed by an approved CB Testing Laboratory and appended to a CB Test Certificate issued by an NCB in accordance with IECEE 02.</p>			
Test item description : Adaptor (AC adapter) Trade Mark :  Manufacturer : Same as applicant Model/Type reference : SFFxxxxxyyyz1mn, SFFxxxxxyyyU1mn (xxx=030-240; yyyy=0005-0300; z=A, B, C, E, G, I, K, M, O; m=B, W, G, L; n=A-Z or 0-9) Ratings : Input: 100-240Va.c., 50/60Hz, 0.4A Output: 3.0-24.0Vd.c./0.05-3.00A (see Attachment No. 1)			



Testing procedure and testing location:					
<input checked="" type="checkbox"/> CB Testing Laboratory:					
Testing location/ address.....: Jiangsu TÜV Product Service Ltd. Guangzhou Branch 5F, Communication Building, 163 Pingyun Rd, Huangpu Ave. West, Guangzhou 510656, P. R. China					
Tested by (name + signature).....: Mr. Kevin Chen					
Approved by (+ signature).....: Mr. Ricky Zhang					
List of Attachments (including a total number of pages in each attachment):					
Attachment No. 1: 10 pages of model list;					
Attachment No. 2: 56 pages of National and Group Differences for IEC 60950-1 2nd Ed. +A1:2009 as per CB Bulletin.					
Attachment No. 3: 18 pages of European Group Differences and National Differences according to EN 60950-1:2006/A11:2009/A1:2010/A12:2011.					
Attachment No. 4: 26 pages of EU plug, UK plug, AU plug test data;					
Attachment No. 5: 1 page of Japan plug test data;					
Attachment No. 6: 2 pages of circuit diagram drawing, PCB layout drawing;					
Attachment No. 7: 18 pages of photo documentation.					
Summary of testing:					
Tests performed (name of test and test clause): The submitted samples were found to comply with the requirements of: - IEC 60950-1:2005+A1:2009. - EN 60950-1:2006+A11:2009+A1:2010+A12:2011. - EU plug portion was tested according to EN 50075:1990. - UK plug portion was tested according to BS1363-3:1995+Amd. No. 9543, 14225, 14540 & 17437. - AU plug was tested according to AS/NZS 3112:2004+A1:2006. - Japan plug was tested according to JIS C 8303. - The selected models for test are the most representative, if no specified, the model was the selected model for test:	Testing location: Jiangsu TÜV Product Service Ltd. Guangzhou Branch 5F, Communication Building, 163 Pingyun Rd, Huangpu Ave. West, Guangzhou 510656, P. R. China				
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 30%;">Model type</th> <th>Performed test</th> </tr> </thead> <tbody> <tr> <td>SFF0500300E1BA (5.0V/3.00A)</td> <td>Input test, energy hazard test, SELV circuit test, limited power sources test, working voltage test, normal heating test, short-</td> </tr> </tbody> </table>	Model type	Performed test	SFF0500300E1BA (5.0V/3.00A)	Input test, energy hazard test, SELV circuit test, limited power sources test, working voltage test, normal heating test, short-	
Model type	Performed test				
SFF0500300E1BA (5.0V/3.00A)	Input test, energy hazard test, SELV circuit test, limited power sources test, working voltage test, normal heating test, short-				