

## **COVER PAGE FOR TEST REPORT**

Product Category:	Power Supplies for Information Technology Equipment Including Electrical Business Equipment
Product Category CCN:	QQGQ2, QQGQ8
Test Procedure:	Component Recognition
Product:	Switching Power Supply
Model/Type Reference:	CFM101XY (X can be S, L, E and C; Y can be 120, 150, 200, 240 and 480) (S: Open type with connector; E: Sealed type with solder pin; C: Sealed type with terminal block; L: Sealed type with power cord), CFM101SX-Y (X can be 120, 150, 200, 240 and 480; Y can be P or blank) (P: Open type with solder pin).
Rating(s):	Input: 100-240 Vac, 47-63 Hz, 1.5 A (for Model CFM101SY, CFM101SX-P); 110-240 Vac, 47-63 Hz, 1.5 A (for Model CFM101LY, CFM101EY, CFM101CY).  Output: Refer to the Enclosures Id 7-02 for details.
Standards:	UL 60950-1, 2nd Edition, 2007-03-27 (Information Technology Equipment - Safety - Part 1: General Requirements) CSA C22.2 No. 60950-1-07, 2nd Edition, 2007-03 (Information Technology Equipment - Safety - Part 1: General Requirements)
Applicant Name and Address:	CINCON ELECTRONICS CO., LTD. NO. 8-1, FU KUNG RD., FU HSING PARK, FU HSING HSIANG, CHANG HUA HSIEN, TAIWAN.
This Report includes the following parts, in addition to this cover page:	
<ol style="list-style-type: none"><li>1. Specific Inspection Criteria</li><li>2. Specific Technical Criteria</li><li>3. Clause Verdicts</li><li>4. Critical Components</li><li>5. Test Results</li><li>6. National Differences</li><li>7. Enclosures</li></ol>	