MR. JOHAN HOGBERG
ERICSSON AB
ISAFJORDSGATAN 16B
SE-164 80 STOCKHOLM SWEDEN

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PO Number:	standard upgrade

Subject: **Procedure And/Or Report Material**

The following material resulting from the investigation under the above numbers is enclosed.

Issue Date	Vol	Sec	Pages	Revised Date
2006/03/28	X2	A16	Revised Proc/Rpt Section	

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Please file revised pages and illustrations in place of material of like identity. New material should be filed in its proper numerical order.

NOTE: Follow-Up Service Procedure revisions DO NOT include Cover Pages, Test Records and Conclusion Pages. Report revisions DO NOT include Authorization Pages, Indices, Section General Pages and Appendixes.

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HRV File

UL TEST REPORT AND PROCEDURE

Standard:	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)
Certification Type:	Component Recognition
CCN:	QQGQ2, QQGQ8 (Power Supplies for Information Technology Equipment Including Electrical Business Equipment)
Product:	Power Supply, Built-In DC/DC Converters
Model:	PMM 8218T x(R) PMM 4218T xx(R) PMD 4118O xxy PMD 5118O xxy where xx is any alphanumeric character(s), y is "R" or "/C" or "R/C" or blank, see comments in model differences.
Rating:	Input (optional) PMM 8218T x(R): 8-14 Vdc, 27 A max PMM 4218T xx(R): 3-5.5 Vdc, 45 A max PMD 4118O xxy: 3-5.5 Vdc, 2.75 A max PMD 5118O xxy: 4.5-14 Vdc, 2.25 A max Output (optional) PMM 8218T x(R): 0.8-5.5 Vdc, 50 A PMM 4218T xx(R): 0.8-3.6 Vdc, 60 A PMD 4118O xxy: 0.9-3.6 Vdc, 3 A PMD 5118O xxy: 0.9-5.5 Vdc, 2.25 A
Applicant Name and Address:	ERICSSON AB ISAFJORDSGATAN 16B SE-164 80 STOCKHOLM SWEDEN

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Prepared by: Pascal DANIEL
Underwriters Laboratories Inc.

Reviewed by: Bartlomiej Zmijewski
Underwriters Laboratories Inc.

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Supporting Documentation
The following documents located at the beginning of this Procedure supplement the requirements of this Test Report: A. Authorization - The Authorization page may include additional Factory Identification Code markings. B. Generic Inspection Instructions - i. Part AC details important information which may be applicable to products covered by this Procedure. Products described in this Test Report must comply with any applicable items listed unless otherwise stated in the body of this Test Report. ii. Part AE details any requirements which may be applicable to all products covered by this Procedure. Products described in this Test Report must comply with any applicable items listed unless otherwise stated in the body of each Test Report. iii. Part AF details the requirements for the UL Certification Mark which is not controlled by the technical standard used to investigate these products. Products are permitted to bear only the Certification Mark(s) corresponding to the countries for which it is certified, as indicated in each Test Report.