

UL International Services Ltd.-
Taiwan Branch
4th Floor
No. 260 Da-Yeh Road
Pei Tou, Taipei, Taiwan 112
Telephone: 886-2-2896-7790
Fax: 886-2-2891-7644
Email: ul.tw@tw.ul.com



MR L TRINES
AAEON TECHNOLOGY INC
5TH FL
135 LANE 235 PAO CHIAO RD
HSIN-TIEN
TAIPEI TAIWAN

Date: 05/12/2004
Subscriber: 368202001
File No: E241995
Project No: 03CA44028
PD No: 04008798
Type: R
PO Number: ARTHUR CHEN

Subject: UL Certification Documents For Applicant

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

<u>Document</u>	<u>Volume</u>	<u>Report Reference</u>	<u>Status</u>	<u>Date</u>
Authorization	XI			
Index	XI			
Generic Inspection Instr.	XI			
UL Test Report	XI	E241995-A2-UL-1	New	05/07/04

Please file revised Authorizations, Indices, and General Inspection Instructions in place of material of like identity. New Test Reports should be filed immediately following the last Test Report. Amendments or Corrections should be filed immediately before the Test Report to which they relate. Re-issued Test Reports should be filed immediately before all material related to the Test Report that it replaces.

NOTE: Manufacturers receive only the following sub-sections of the Applicant's complete Test Report, where applicable: Cover Page, Specific Inspection Criteria (BA through BE), Specific Technical Criteria (through section CF), Critical Components table, and Enclosures containing image supplements. Manufacturers do not receive Test Report information related to standard clause compliance or testing results.

NOTE: Manufacturers that require an Initial Product Inspection (IPI) will receive their copy of the Follow-Up Service Procedure directly from their assigned Inspection Center.

Please review this material and report any inaccuracies to JONATHAN CHEN (886-2-2896-7790), referring to the above Project and/or PD Numbers.

c: TPI File

A not-for-profit organization
dedicated to public safety and
committed to quality service



Underwriters Laboratories Inc.®

File E241995

Vol X1

Issued 2004-04-12
Revised

FOLLOW-UP SERVICE PROCEDURE
(TYPE R)

MEDICAL EQUIPMENT
(PIDF, PIDF7)

Manufacturer: SEE ADDENDUM FOR MANUFACTURING LOCATIONS

Applicant: AAEON TECHNOLOGY INC
(368202-001) 5TH FL
135 LANE 235 PAO CHIAO RD
HSIN-TIEN
TAIPEI TAIWAN

Classified Company: SAME AS APPLICANT
(368202-001)

This Procedure authorizes the above Manufacturer to use the marking specified by Underwriters Laboratories Inc. only on products covered by this Procedure, in accordance with the applicable Follow-Up Service Agreement.

The prescribed Mark or Marking shall be used only at the above manufacturing location on such products which comply with this Procedure and any other applicable requirements.

The Procedure contains information for the use of the above named Manufacturer and representatives of Underwriters Laboratories Inc. and is not to be used for any other purpose. It is lent to the Manufacturer with the understanding that it is not to be copied, either wholly or in part, and that it will be returned to Underwriters Laboratories Inc. upon request.

This PROCEDURE, and any subsequent revisions, is the property of UNDERWRITERS LABORATORIES INC. and is not transferable.

UNDERWRITERS LABORATORIES INC.

A.W. Schaefer
Vice President and General Manager
US and Canadian Operations

N

File		Volume	Page	Date:
E241995	Index	X1	1	07-May-04

Index

<u>Product Type</u>	<u>Model/Type Reference</u>	<u>Report Reference #</u>
Panel PC	ONYX-152X-X1, where X may be A-Z, 0-9 or blank	E241995-A2-UL-1

FILE E241995 VOL X1 ADDENDUM TO PAGE 1
AUTHORIZATION PAGE

ISSUED: 2004-04-12
REVISED:

LOCATION

(368202-001) AAEON TECHNOLOGY INC
5TH FL
135 LANE 235 PAO CHIAO RD
HSIN-TIEN
TAIPEI TAIWAN

Factory ID:

UL International Services Ltd.-
Taiwan Branch
4th Floor
No. 260 Da-Yeh Road
Pei Tou, Taipei, Taiwan 112
Telephone: 886-2-2896-7790
Fax: 886-2-2891-7644
Email: ul.tw@tw.ul.com



UL INSPECTION CENTER 818
UL INSPECTION CENTER TAIPEI
UL INTERNATIONAL SERVICES LTD
5TH FL
260 DA-YEH RD
PEITOU
TAIPEI CITY 112 TAIWAN

Date: 06/03/2004
Subscriber: 123456818
File No: E241995
Project No: 04CA14891
PD No: 04O10831
Type: R
PO Number: ARTHUR CHEN

Subject: IPI Procedure Material For Inspection Center

The following material resulting from the investigation under the above numbers is enclosed. This material should be presented to the indicated Manufacturer indicated below upon successful completion of the required Initial Production Inspection.

<u>Document</u>	<u>Volume</u>	<u>Report Reference</u>	<u>Status</u>	<u>Date</u>
Authorization	X2			
Index	X2			
Generic Inspection Instr.	X2			
UL Test Report	X2	E241995-A3-UL-1	New	06/01/04

NOTE: Manufacturers receive only the following sub-sections of the Applicant's complete Test Report, where applicable: Cover Page, Specific Inspection Criteria (BA through BE), Specific Technical Criteria (through section CF), Critical Components table, and Enclosures containing image supplements. Manufacturers do not receive Test Report Information related to standard clause compliance or testing results.

Please review this material and report any inaccuracies to JONATHAN CHEN (886-2-2896-7790), referring to the above Project and/or PD Numbers.

368202001

IPI Required
Manufacturer's Procedure Attached -
Please Deliver
Production Date: UNKNOWN
Contact Name:
Phone:

MR L TRINES
AAEON TECHNOLOGY INC
5TH FL
135 LANE 235 PAO CHIAO RD
HSIN-TIEN
TAIPEI TAIWAN

A not-for-profit organization
dedicated to public safety and
committed to quality service

Issue Date: 2001-06-04
Draft 2004-06-02

Page 1 of 2

Report Reference #

E241995-A3

COVER PAGE FOR TEST REPORT

Product Category:	Medical Electrical Equipment
Product Category CCN:	PIDF2, PIDF8
Test Procedure:	Component Recognition
Product:	Panel PC
Model/Type Reference:	ONYX-152X-X2, where X may be A-Z, 0-9 or blank
Rating(s):	24 Vdc, 2.9 A
Standards:	UL 60601-1, First Edition (2003) CAN/CSA-C22.2 No.601.1-M90 with updates 1 and 2

Applicant Name and Address: AAEON TECHNOLOGY INC
5TH FL
135 LANE 235 PAO CHIAO RD
HSIN-TIEN
TAIPEI TAIWAN

This Report includes the following parts, in addition to this cover page:

1. Specific Inspection Criteria
2. Specific Technical Criteria
3. Clause Verdicts
4. Critical Components
5. Test Results
6. National Differences
7. Enclosures

This is to certify that representative samples of the products covered by this Test Report have been investigated by Underwriters Laboratories Inc. ('UL') 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 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.

UL authorizes the applicant to reproduce the referenced Test Report provided it is reproduced in its entirety.

UL authorizes the applicant to reproduce the latest pages of the referenced Test Report consisting of the first page of the Specific Technical Criteria through to the end of the Conditions of Acceptability.

Test Report By:

Reviewed By:

Copyright c 2002 Underwriters Laboratories Inc.

Underwriters Laboratories Inc.

SPECIFIC INSPECTION CRITERIA

BA1.0	Special Instructions to UL Representative
BA1.1	N/A

BB1.0	Supporting Documentation
BB1.1	<p>The following documents located at the beginning of this Procedure supplement the requirements of this Test Report:</p> <p>A. Authorization - The Authorization page may include additional Factory Identification Code markings.</p> <p>B. Generic Inspection Instructions -</p> <ul style="list-style-type: none"> 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. ii. 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 is it certified, as indicated in each Test Report.

BC1.0	Markings and instructions
BC1.1	The following markings and instructions are provided as indicated.
BC1.2	All clause references are from UL 60601-1, First Edition (2003).

Standard Clause	Clause Title	Marking or Instruction Details
6.1e	Company identification	Listee's or Recognized company's name, Trade name, Trademark or File
6.1f	Model	Model number
6.1g	Supply Connection	Voltage range, ac/dc, phases if more than single phase
6.1j	Power Input	Amps, VA, or Watts
6.1l	IP Rating	IPX0, optional
6.1m	Mode of Operation	Continuous
6.1n	Fuses	Ratings (current and voltage) and type. (located adjacent to fuse OR as a diagram inside enclosure)

BD1.0	Production-Line Testing Requirements			
BD1.1	Test Exemptions - The following models are exempt from the indicated test			
	Model	Grounding Continuity	Dielectric Voltage Withstand	Patient Circuit Dielectric Voltage Withstand
	ONYX-152X-X2	ONYX-152X-X2	ONYX-152X-X2	ONYX-152X-X2
BD1.2	Solid-State Component Test Exemptions - The following solid-state components may be disconnected from the remainder of the circuitry during either Dielectric Voltage Withstand Test:			
	N/A			
BE1.0	Sample and Test Specifics for Follow-Up Tests at UL			
BE1.1	The following tests shall be conducted in accordance with the Generic Inspection Instructions			
	Model	Samples	Test	Test Details
	N/A			