

IEC SYSTEM FOR CONFORMITY TESTING
AND CERTIFICATION OF ELECTRICAL
EQUIPMENT (IECEE)
CB SCHEME

SYSTÈME CEI D'ESSAIS DE CONFORMITÉ
ET DE CERTIFICATION DES ÉQUIPEMENTS
ÉLECTRIQUE (IECEE)
METHODE OC

CB TEST CERTIFICATE CERTIFICAT D'ESSAI OC

Product
Produit

Name and address of the applicant
Nom et adresse du demandeur

Name and address of the manufacturer
Nom et adresse du fabricant

Name and address of the factory
Nom et adresse de l'usine

Rating and principal characteristics
Valeurs nominales et caractéristiques principales

Trade mark (if any)
Marque de fabrique (si elle existe)

Model/type Ref.
Ref. de type

Additional information (if necessary)
Information complémentaire (si nécessaire)

A sample of the product was tested and found
to be in conformity with
*Un échantillon de ce produit a été essayé et a été
considéré conforme à la*

as shown in the Test Report Ref. No.
which form part of this certificate
*comme indiqué dans le Rapport d'essais numéro
de référence
qui constitue une partie de ce certificat*

This CB Test Certificate is issued by the National Certification Body
Ce Certificat d'essai OC est établi par l'Organisme National de Certification

Personal Computer

ASUSTek Computer Inc.
No. 150, Li-Te Rd.
PEITOU, TAIPEI 112, TAIWAN, R.O.C.

ASUSTek Computer Inc.
No. 150, Li-Te Rd.
PEITOU, TAIPEI 112, TAIWAN, R.O.C.

(See appendix for factories information)

Input rating : AC 100-120V/200-240V, 50-60Hz, 3A/1.5A
Protection class : I

ASUS

T1000-120S, T1000-149PH, C300-CSTXX, E500-CSTXX
T1000-120P, T1100-150S, T1100-150P
X = 0-9, A-Z or blank

For differences between the models, refer to the test
report. Remark : Replaces JPTUV-002771A1 dated 26.09.2001,
due to non-technical change.

PUBLICATION

EDITION

IEC 60950:1991+A1+A2+A3+A4
inclusive CENELEC Common Modifications
National differences see test report

02160602 003



TÜV Rheinland Japan Ltd.
3-19-5 Shin-Yokohama
222-0033 Japan

Date 18.10.2001

Signature

Werner Herlitschke
Dipl.-Ing. W. Herlitschke

Name and address of the manufacturer

ASUSTek Computer Inc.
No. 150, Li-Te Rd.
Peitou, Taipei 112
Taiwan, R.O.C.

Name and address of the factory(ies)

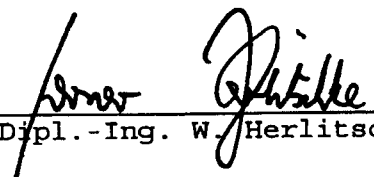
ASUSTeK Computer Inc.

No. 5, Shing Yeh St.
Kwei Shan Hsiang, Taoyuan Hsien
Taiwan, R.O.C. 333

Maintek Computer (Suzhou) Co., Ltd.

233, Jin Feng Road
Su Zhou Dist., Jiangsu
P.R. China

Date: 18.10.2001


Dipl.-Ing. W. Herlitschke

<http://www.jpn.tuv.com>

Yokohama Head Office

Shin Yokohama Daini Center Bldg. 9F
3-19-5, Shin Yokohama
Kohoku-ku, Yokohama 222-0033, Japan

Tel. : (045) 470-1850
Fax : (045) 473-5221
e-mail: info@jpn.tuv.com

Yokohama Laboratory

Festo Building 5F
1-26-10, Hayabuchi, Tsuzuki-ku
Yokohama 224-0025, Japan

Tel. : (045) 592-1371
Fax : (045) 592-1374
e-mail: yoko-lab@jpn.tuv.com

TEST REPORT FOR AN ADDITIONAL APPROVAL

IEC 950

Safety of information technology equipment

Report

Reference No.....: 02160602 003
Compiled by (+ signature): E. Chow
Approved by (+ signature): B. Schmid
Date of issue.....: October 15th, 2001
Contents.....: 4 pages



This report is based on a blank test report that was prepared by KEMA using information obtained from the TRF originator (see below).

Testing laboratory

Testing laboratory.....: TÜV Rheinland Japan Ltd., Yokohama Laboratories
Address.....: Festo Bldg. 5F, 1-26-10 Hayabuchi, Tsuzuki-Ku,
Yokohama 224-0025, Japan
Testing location.....: TÜV Rheinland Japan Ltd., Yokohama Laboratories

Client

Name.....: Asustek Computer Inc.
Address.....: No. 150, Li-Te Rd., Peitou, Taipei 112, Taiwan, R.O.C.

Test specification

Standard.....: IEC 60950:1991+A1:1992 + A2:1993 + A3:1995 + A4:1996 EN
60950:1992+A1:1993+A2:1993+A3:1995+A4:1997+A11:1997 EMKO-
TSE(74-SEC)207/94, UL 1950, C22.2 No. 950 3rd edition, AS 3260
Test procedure.....: CB Scheme
Procedure deviation.....: Australia, Austria, Belgium, China, Canada, The Czech Republic,
Denmark, Finland, France, Germany, Greece, Hungary, India, Ireland,
Israel, Italy, Japan, Rep. of Korea, The Netherlands, Norway, Poland,
Russia Fed., Slovenia, Slovakia, South Africa, Spain, Sweden,
Switzerland, United Kingdom and USA
Non-standard test method.....: N.A.

Test Report Form/blank test report

Test Report Form No.....: Cbaddapp.doc
TRF originator.....: TÜV Rheinland

Test item

Description.....: Personal Computer
Trademark.....: ASUS®
Model and/or type reference.....: T1000-120P, T1100-150S, T1100-150P
Manufacturer.....: Same as client
Rating.....: AC 100-120/200-240V, 50-60Hz, 3/1.5A



The construction of the Personal Computer model T1000-120S has been modified as follows:

1. Add new models names T1000-120P, T1100-150S and T1100-150P. The new models are the same as previously approved model T1000-120S except for the model name.

For the above described modification the following testing was considered to be necessary:

Modification	Testing	Comments	Result
1	N/A	For model details see appended clause 1.7.	P

Factories:

1. **Maintek Computer (Suzhou) Co., Ltd.**
No. 233, Jin Feng Road, Su Zhou District, Jiang Su Province, P.R.China
2. **ASUSTek Computer Inc.**
No. 5, Shing Yeh Street, Kwei Shan Hsiang, Taoyuan Hsien, Taiwan, R.O.C.

Copy of the marking plate :

ASUS 華碩電腦

Model No. : T1100-150P
 AC INPUT : 100-120VAC/200-240VAC
 3/1.5A, 50-60Hz

CONNECT ONLY TO GROUNDED OUTLET. SEE
 INSTALLATION INSTALLTION INNSTRUCTIONS
 BEFORE CONNECTING TO THE SUPPLY.

Apparatet må kun tilkoples jordet stikkontakt

US LISTED E187242
 This device complies with FCC standards FOR HOME OR OFFICE USE

MADE IN TAIWAN F2

ASUS 華碩電腦

Model No. : T1100-150S
 AC INPUT : 100-120VAC/200-240VAC
 3/1.5A, 50-60Hz

CONNECT ONLY TO GROUNDED OUTLET. SEE
 INSTALLATION INSTALLTION INNSTRUCTIONS
 BEFORE CONNECTING TO THE SUPPLY.

Apparatet må kun tilkoples jordet stikkontakt

US LISTED E187242
 This device complies with FCC standards FOR HOME OR OFFICE USE

MADE IN TAIWAN F2

ASUS 華碩電腦

Model No. : T1000-120P
 AC INPUT : 100-120VAC/200-240VAC
 3/1.5A, 50-60Hz

CONNECT ONLY TO GROUNDED OUTLET. SEE
 INSTALLATION INSTALLTION INNSTRUCTIONS
 BEFORE CONNECTING TO THE SUPPLY.

Apparatet må kun tilkoples jordet stikkontakt

US LISTED E187242
 This device complies with FCC standards FOR HOME OR OFFICE USE

MADE IN TAIWAN F2

IEC 950			
Clause	Requirement – Test	Result – Remark	Verdict
1.7	Marking and instructions		P
1.7.1	Rated voltage (V)	100-120VAC/200-240VAC	P
	Symbol of nature of supply for d.c.	Mains from AC source	N
	Rated frequency (Hz)	50-60Hz	P
	Rated current (A)	3/1.5A	P
	Manufacturer	Not shown.	N
	Trademark	ASUS®	P
	Type/model	T1000-120P, T1100-150S, T1100-150P	P
	Symbol of Class II	Class I equipment	N
	Certification marks	N, cULus	N