

## Appendix to Test Report, Nemko Order No. 200107212 This Appendix consists of this cover page and additional test report page(s) to the original test report.

Product	Personal Computer		
Name and address of the applicant	Wistron Corp. 21F, 88, Sec. 1, Hsin Tai Wu Rd., Hsichih, Taipei Hsien 221, Taiwan, R.O.C.		
Name and address of the manufacturer	Acer Inc. 7F, 88, Sec. 1, Hsin Tai Wu Rd., Hsichih, Taipei Hsien 221, Taiwan, R.O.C.		
Name and address of the factory	Ref. to page 2		
Rating and principal characteristics	4/2A, 100-127/200-240V, 60/50Hz (VT3200) 5/3A, 100-127/200-240V, 60/50Hz (VT3300, AS: AS3300D) Cl.I	3300, AS3300-C, VT3300D,	
Trade mark	Acer		
Model/type	VT3200, VT3300, AS3300, AS3300-C, VT3300D, AS3300D		
Serial no	Test sample without serial no.		
Modification on the Appliances:	Addition of new models: VT3300D, AS3300D,	Alt. Components	
Modification to Clause:	Additional Information, 1.5.1, 1.7.00		
Name and address of the testing laboratory	P.O. BOX 73 BLINDERN, N - 0314 OSLO, NORWAY	Telephone (+47) 22 96 03 30 Fax (+47) 22 96 05 50	
Tested by	1/10/		
U	signature	date	
	Hans-Eirik Lie name in block letters	2001-11-23	
Verified by	signature	Date	
	Kjetil Sparbo name in block letters	2001-11-23	

This report-page is based on procedure described in IECEE/CCB(Sec)446 October 1991, Clause 1D110. These pages shall only be copied in full.

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	ADDITIONAL INFORMATION	
	DESCRIPTION OF EQUIPMENT UNDER TEST:	
	This appendix must only be used together with main test report 200107212 and appendixes: 200122154 and 200133111	
1	The changes concern:	
	1. New models: VT3300D, AS3300D	
	2. Alt. Components: HDD, CD-RW, Modem Card	
	NAME AND ADDRESS OF PRODUCTION-SITES (FACTORIES):	
	Wistron Mexico, SA de CV (AIM) Baudelio Perez Mucharraz, 420 Oriente, Col. Zaragoza, Cd. Juarez, Chihuahua Mexico	
	Integrated MFG Services B.V. (IMS) Zevenheuvelweg 25, 5048 AN, Tilburg Netherlands	
	Acer Information Services, 2F, C Building, Xinye Rd, Export Processing District In Touch, Zhongshan, Guangdong, P.R.C	
	Beijing Acer Information, 4-5F, No. 7, 6th Street Shangdi Hi-Tech Industrial Zone, Haidian District, Beijing, P.R.C	



1.5.01	LIST OF CRITICAL COMPONENTS						Р
Part No	Component/ Object	Manufacturer	Type / Model	Ratings / Technical Data	Complies with the following standard	Marks of conform granted	ity
	3.5" H.D.D. (optional)	Maxtor Corp.	2XXXXYYY	5 / 12 V dc 1.0 / 3.0 A max.	EN 60950	ΤÜV	<del></del>
		Maxtor Corp.	4XXXXYYY	5 / 12 V dc 1.0 / 3.0 A max.	EN 60950	ΤÜV	<del></del>
		Seagate Tech. Inc.	ST3XXXXYYX	5 / 12 V dc 1.0 / 1.0 A max.	EN 60950	ΤÜV	
	CD-RW (optional)	AOpen Inc,	CRW2.4.	5 / 12 V dc 2.0 / 1.4 A Laser Class 1	IEC 60950 IEC 60825-1	TÜV(CE NEMKC	
	Modem Card (optional)	Ambit	T62M206	5V dc / 30mA	IEC 60950	ΤÜV	
		Askey	1456VQH75D(INT)	5V dc / 300mA	IEC 60950	NEMKO	)
Comm:	**) Marks listed under "Marks of conformity granted" indicates that Nemko has verified certifications respectively.						



1.7.00	MARKING AND INSTRUCTIONS		
1.7.01	Location of marking	The required marking is located on the outside surface of the equipment on a self-adhesive label.	Р
	Rated voltage / voltage range / multiple rated voltages	100 - 127 / 200 - 240 V	P
	For d.c. operated equipment; symbol for nature of supply	The equipment is for a.c. supply	N
	Rated frequency / frequency range (Hz)	60/50 Hz	P
	Rated current / multiple current ratings (A)	5/3 A	P
	Manufacturers name, trade mark or identification mark	acer	Р
	Type / model	VT3300D, AS3300D	Р
	Symbol of Class II	The equipment is Class I	N
	Additional marking do not give rise to misunderstanding	The additional marking does not give rise to misunderstandings	Р
	Certification marks	See label	P



## Copy of the markings:



Model No.: AS3300D

**Extension No.:** 

AC Rating:

~100-127/200-240V

5/3A 60/50Hz

MFG. Date: AM0150 Made in Taiwan R.O.C.

C



Model No.: VT3300D

Extension No.:

AC Rating:

~100-127/200-240V

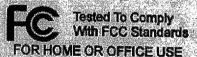
5/3A

60/50Hz

MFG. Date: AM0150 Made in Taiwan R.O.C.



Apparatet må kun tilkoples jordet stikkontakt Apparaten skall anslutas till jordat uttag när den ansluts till ett nätverk









СМ