

EU Declaration of Conformity

Product: Personal Computer

Manufacturer: Toshiba Corporation
1-1, Shibaura 1-chome, Minato-ku, Tokyo, 105-8001 Japan

Model: TECRA A11, TECRA S11, TECRA P11 and Satellite Pro S500

Model No: PSSE0*, PSSE2*, PSSEA*, PSSEB*, PSSEC*, PSSED*
PTSE0*, PTSE1*, PTSE3*, PTSE4*, PTSE5*, PTSE7* (*: suffix = A to Z)

Options: Refer to page 3

This product and listed option(s) comply to the essential requirements and provisions of the applicable EU Directives for **CE** marking.

The applicable Directives including amendments depending on product feature:

- | | |
|-----------------|--|
| (1) 2004/108/EC | Directive of Electromagnetic Compatibility |
| (2) 2006/95/EC | Low Voltage Directive |
| (3) 1999/5/EC | R&TTE Directive |
| (4) 2009/125/EC | ErP Directive |

Last two digits of the year in which the **CE** mark was affixed on the product: 09

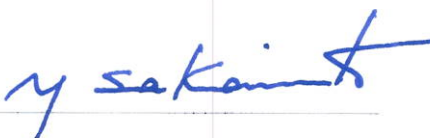
Responsible for CE marking: TOSHIBA EUROPE GMBH

Signed by: Mr. Y. Sakamitsu
Executive Vice President of TOSHIBA EUROPE GMBH

Place: 41460 Neuss, Germany

Date: June 7th, 2010

Signature:

p.p.a. 

This declaration certifies compliance with the listed directives, but does not constitute an assurance of characteristics.

The safety information in the supplied product documentation must be observed.

The actual revision of this DoC can be obtained in the web at:

<http://epps.toshiba-teg.com>

Document No.:	OEA-H6999	Page:	1 of 3
[History of issue]	Issued: Dec., 2009		
	Revision A: Dec., 2009	Ref.: OED-S7044	
	Revision B: Mar., 2010	Ref.: OED-S7120	
	Revision C: June, 2010	Ref.: OED-S10032	
	Revision D:	Ref.:	
	Revision E:	Ref.:	

Category	Applied Standard	Issued Year	Comment
EMC 2004/108/EC	Emission: EN55022 EN61000-3-2 EN61000-3-3 -A1, -A2	2006 2006 1995 2001, 2005	Class B (including domestic environment) Limitation of Harmonics Limitation of voltage fluctuations and flicker Amendment to EN61000-3-3
	Immunity: EN55024 -A1, -A2 EN60950-1	1998 2001, 2003 2001	Product immunity standard for IT-equipment Amendment to EN55024 Safety of information technology equipment
	Telecom: TBR21 according to the council decisions (98/482/EC) and (1999/303/EC) Guideline EG201120 and Advisory Notes EG201121 The device is tested for access to analogue telecom networks in the EU and EEA/EFTA countries. Please refer to user's instruction for further operating advices.		
Safety 2006/95/EC R&TTE 1999/5/EC	Wireless LAN: This device is using non harmonized frequency bands. Please refer to user's instruction for info regarding national frequency restrictions. This module observes the standards EN 300328 and/or EN301893, EN 301489-1, -17, Safety, EMF for radio equipment		
	Bluetooth: This device is using non harmonized frequency bands. Please refer to user's instruction for info regarding national frequency restrictions. This module observes the standards EN 300328, EN 301489-1, -17, Safety, EMF for radio equipment		
	3G Module This module observes the standards EN301 908-1, -2, EN301 511, EN 301489-1, -7, -24 for radio equipment/EMC and EN60950-1. Council Recommendation 1999/519/EC for safety and health		
ErP 2009/125/EC	Standby and off mode power COMMISSION REGULATION (EC) No 1275/2008 Tier-1	2008	Lot6 Tier-1(2010)
	External power supply COMMISSION REGULATION (EC) No 278/2009 Tier-1, Tier-2	2009	Lot7 Tier-1(2010), Tier-2(2011)

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Name / Type	Product / Option(s)	Model No	Category			
			EMC	Safety	R&TTE	ErP
Personal Computer	PSSE0*, PSSE2*, PSSEA* (*: suffix = A to Z)		X			X
Personal Computer	PSSEP*, PSSEC*, PSSED* (*: suffix = A to Z)		X			X
Personal Computer	PTSE0*, PTSE1*, PTSE3* (*: suffix = A to Z)		X			X
Personal Computer	PTSE4*, PTSE5*, PTSE7* (*: suffix = A to Z)		X			X
Universal AC Adaptor	PA3755U-1ACA		X	X		X
Universal AC Adaptor	PA3755E-1AC3		X	X		X
Modem module	Agere Delphi D40		X	X		X
Wireless LAN module	PA3722U-1MPC <Atheros, AR5B95>		X	X		X
Wireless LAN module	PA3721U-1MPC <Atheros, AR5BHB92>		X	X		X
Wireless LAN module	PA3795U-1MPC <Intel, 622ANHMMW>		X	X		X
Bluetooth Module	PA3798U-1BTM <Taiyo Yuden, BSMAN3>		X	X		X
3G module	PA3775E-1MCM <Ericsson F3607gw>		X	X		X

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