

EU-Declaration of Conformity

Product: Portable Personal Computer

Distributor in EU: Toshiba Europe GmbH
Hammfelddamm 8,
D-41460 Neuss, Germany

Model: Satellite P20-xxx

Model-No.: PSP20E-xxx-zz
PSP23E-xxx-zz
PSP26E-xxx-zz
(x: blank für model code, z: blank for country code)

Options: See page 2

Toshiba declares that the above mentioned product(s) with or without the listed options comply to the EU-Directives and standards as listed on page 2.

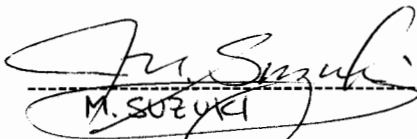
Last two digits of the year in which the CE marking was affixed : 03

Responsible for CE-marking: TOSHIBA EUROPE GMBH

Signed by: Mr. M. Suzuki, President of Toshiba Europe GmbH

Place: D-41460 Neuss

Date: November 03, 2004

Signature: 

M. SUZUKI

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.

Document No.:	PC-059	Page:	1 of 2
[History of issue]	Issued : June, 2003		
	Revision B : November, 2004		

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EU-Directive	Related Standard	Issued	Comment		
89/336/EEC (EMC Directive)	EMC-emission: EN55022 EN61000-3-2 EN61000-3-3 A1 EMC-immunity: EN55024 (IEC61000-4-2+A2) (IEC61000-4-3+A2) (IEC61000-4-4+A1) (IEC61000-4-5+A1) (IEC61000-4-6+A1) (IEC61000-4-8+A1) (IEC61000-4-11+A1)	1998 2000 1995 2001 1998 1995+2000 1995+2000 1995+2000 1995+2000 1995+2000 1996+2000 1993+2000 1994+2000	Class B (including domestic environment) Limits for harmonic current emission Limitation of voltage fluctuations and flicker Amendment to EN61000-3-3 Product immunity standard for IT-equipment ESD RF field strength susceptibility Electrical fast transient / burst Surge CS Magnetic Field Immunity Voltage dips/interruption		
73/23/EEC (Low Voltage Directive)	Safety: EN60950 A1 A2 A3 A4 A11	1992 1993 1993 1995 1997 1997	Safety of information technology equipment Amendment to EN60950 " " " "		
99/05/EEC (R&TTE Directive)	TBR21 according 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. For wireless operation refer to the related certification and operating information in the user's manual.				
Product / Options	Model	Related EU-Directive 89/336/EEC	73/23/EEC	99/05/EEC	93/68/EEC
Notebook	Satellite P20-xxx	X			X
Power Adapter (PA3290E/U-1ACA)	PA-1121-08 (LiteOn)	X	X		X
Alternate Model	API3AD01 (AcBel)	X	X		X
Alternate Model	API3AD25 (AcBel)	X	X		X
Alternate Model	PA-1121-04 (LiteOn)	X	X		X
Modem Module	1456VQL4A (Askey)	X		X	X
Wireless-LAN Module	PA3171U-1MPC (Agere)	X	X	X	X
Wireless-LAN Module	PA3299U-1MPC (Askey)	X	X	X	X
Wireless-LAN Module	PA3297U-1MPC (Askey)	X	X	X	X
Wireless-LAN Module	PA3233U-1MPC (Askey)	X	X	X	X
Wireless-LAN Module	WM3B2100 (Intel)	X	X	X	X
Bluetooth Module	EYTF2CSBX (Taiyo Yuden)	X		X	X
USB IR receiver	OVU400002 (Toshiba)	X			X
USB IR receiver	AXX0000-2402F (SMK)	X			X
IR remote control	RRS9001-910xE (SMK)	X			X
IR remote control	RC1264105 (Toshiba)	X			X
TV-Tuner Kit	PA3347U-1TVN (Toshiba)	X			X
TV-Tuner Kit	PA3347E-1TVP (Toshiba)	X			X
Battery Pack	PA3291U-1BRS	X			X
USB FDD Manufacturer	PA2680U-2FDD (Toshiba)	X			X
USB FDD Manufacturer	PA3109U-1FDD (Toshiba)	X			X