

## EU-Declaration of Conformity

Product: Personal Computer Equium 7350S

Manufacturer(s): Toshiba Europe GmbH, Regensburg Operations  
Leibnizstr. 2, 93055 Regensburg, Germany

Toshiba America Information Systems, Inc.  
9740 Irvine Blvd.,  
Irvine, CA 92618, USA

Model: PV1060x-xxxxx

Options: Refer to page 2

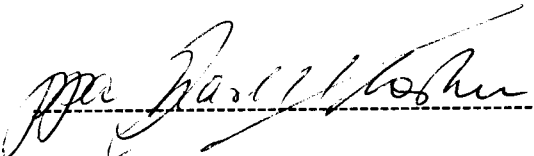
Toshiba declares that the above mentioned product(s) with or without the listed options comply to the EU-Directives and standards as listed on page 2.

Responsible for CE-marking: Toshiba Europe GmbH

Signed by: Mr. F. Yamashita, President of Toshiba Europe GmbH

Place: D-41460 Neuss

Date: February 28, 2000

Signature: 

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.

<b>Document No.:</b>	<b>PC-018</b>	<b>Page:</b>	<b>1 of 2</b>
[History if issue]	Issued : February 2000		
	Revision A :		
	Revision B :		
	Revision C :		
	Revision D :		

# EU-Declaration of Conformity

EU-Directive	Related Standard	Issued	Comment
89/336/EEC (EMC Directive)	EMC-emission:  EN55022  EMC-immunity: EN55024 EN61000-4-2 EN61000-4-3 EN61000-4-4 EN61000-4-5 EN61000-4-6 EN61000-4-8 EN61000-4-11	1995  1998 1995 1996 1995 1995 1996 1993 1994	Class B (including domestic environment)  Immunity characteristics of IT-equipment Electrostatic Discharge Radiated Susceptibility Electrical Fast Transient Burst Surge Conducted Susceptibility Magnetic Susceptibility Voltage Dips & Interrupts
73/23/EEC (Low Voltage Directive)	Safety of IT equipment:  EN60950 -A1 -A2 -A3 -A4 -A11 EN60825-1 -A11	1992 1993 1993 1995 1997 1997 1994 1996	Amendment to EN60950 Amendment to EN60950 Amendment to EN60950 Amendment to EN60950 Amendment to EN60950 Amendment to EN60825
91/263/EEC (Telecommunication Directive)	Safety of laser products:  CTR21 (Europe) or national standards where applicable		
Product / Options	Model	Related EU-Directive	91/263/EEC
PC Equium 7350S	PV1060x-xxxxx	89/336/EEC 73/23/EEC	X X