

EU DECLARATION OF CONFORMITY

We, Cybex International Inc.

Manufacturer:	Cybex International, Inc. 10 Trotter Drive Medway, MA 02053 USA	EU Representative:	Cybex Int. UK Ltd Oak Tree House Atherstone Rd Measham, Swadlincote, Derbyshire DE12 7EL United Kingdom +44 (0)845 6060 228 +44 (0)845 6060 227
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declare under our sole responsibility that the product

Cybex 750T & 751T Treadmill

to which this declaration relates, is in conformity with the following with the following EEC Directives

2001/95/EC - General Product Safety Directive

72/23/EEC – Low Voltage Directive

89/336/EEC – Electromagnetic Compatibility Directive

2002/95/EC – Restriction of the Use of Hazardous Substances in Electronic Equipment

and that the following harmonized standards, or other normative documents, related to general product safety, have been applied.

EN 957 – 1: 2005 - Stationary Training Equipment – Part 1: General Safety Requirements and Test Methods

EN 957-6: 2001 - Stationary training equipment – Part 6: Treadmills, additional specific safety requirements and test methods

Date of issue:

Place of issue:



Art Hicks

Chief Operating Officer

The Technical Construction File is maintained at:

Cybex International Inc, 10 Trotter Drive, Medway, MA 02053, USA

As a result of test reports and their evaluation by accredited laboratories, we are in possession of the following certificates for products which carry this marking:

Canada, USA		CAN/CSA-C22.2 No.68-92/04, UL Std. No. 1647, FCC Part 15 Subpart B Class A
Australia New Zealand		CISPR22:2004
European Union		2006/95/EC, 89/336/EEC

References of other international standards on which this declaration of conformity is based:

EN 61000-6-1:2001 Electromagnetic Compatibility (EMC) Generic Immunity: Residential, Commercial and Light Industrial

EN 61000-6-3:2001 Electromagnetic compatibility (EMC). Generic Emissions: Residential, Commercial and Light Industrial

EN 61000-4-2:1995 Electromagnetic compatibility (EMC) - Part 4-2: Testing and measurement techniques - Electrostatic discharge immunity test

EN 61000-4-3:1996 Electromagnetic compatibility (EMC) - Part 4-3: Testing and measurement techniques - Radiated, radio frequency, and electromagnetic field immunity test

EN 61000-4-4:1995 Electromagnetic compatibility (EMC) - Part 4: Testing and measurement techniques - Section 4: Electrical fast transient/burst immunity test.

EN 61000-4-5:1995 Electromagnetic compatibility (EMC) - Part 4-5: Testing and measurement techniques - Surge immunity test

EN 61000-4-6:1996 Electromagnetic compatibility (EMC) - Part 4-6: Testing and measurement techniques - Immunity to conducted disturbances, induced by radio-frequency fields

EN 61000-4-8:1993 Electromagnetic compatibility (EMC) - Part 4-8: Testing and measurement techniques – Power frequency magnetic field immunity test

EN 61000-4-11:1994 Electromagnetic compatibility (EMC) - Part 4-11: Testing and measurement techniques - Voltage dips, short interruptions and voltage variations immunity tests

EN 61000-3-2:2000 Electromagnetic compatibility (EMC) - Part 3-2: Limits - Limits for harmonic current emissions (equipment input current ≤ 16 A per phase)

EN 61000-3-3:1995 W/ corr. 1997 Electromagnetic compatibility (EMC) - Part 3-3: Limits - Limitation of voltage changes, voltage fluctuations and flicker in public low-voltage supply systems, for equipment with rated current ≤ 16 A per phase and not subject to conditional connection

AS/NZS CISPR 22:2004 Information technology equipment - Radio disturbance characteristics - Limits and methods of measurement

FCC Part 15, Subpart B – Class A Radiated and Conducted Emissions

EN 60335-1:2002 +A11:2004 +A1:2004 “Safety of Household and Similar Electrical Appliances”

ASTM F2115 – Standard Specification for Treadmills

CAN/CSA-C22.2 No. 68-92 (Reaffirmed 2004) “Motor-Operated Appliances (Household and Commercial)”

ANSI / UL-1647 3rd Edition, March 28, 1997 with revisions through May 9, 2006 Motor Operated Massage and Exercise Machines.