



Declaration of Conformity

According to EN 45014 and Article 10 of Council Directive 89/336/EEC

We, **Logitech Ireland Services Limited** declare under our responsibility that the

**Logitech: Track Ball, Duke Corded
Model: T-BB18**

manufactured at one of the following Logitech manufacturing sites:

Logitech Far East Ltd.
#2 Creation Road IV
Science-Based Industrial Park
Hsin Chu, Taiwan, R.O.C

or

Suzhou Logitech Electronics Co. Ltd.,
No.8,Standard Plant, Bin He Rd.,
Suzhou, Jiangsu Province
P.R. China

is in conformity with the protection requirements of Council Directive 89/336/EEC as regards Electromagnetic compatibility and Council Directive 73/23/EEC as regards Low Voltage safety Based upon compliance of the product with the following harmonised standards:

EN50081-1 : Electronmangnetic compatibility (1994) Generic emission Standard. Part 1 Residential, Commercial and light industry			EN50082-1 : Electromagnetic compatibility (1997) Generic immunity Standard. Part 1. Residential, Commercial and Light industry		
E & R Emission	EN55022/B	1994	Surge	IEC 61000-4-5	1995
ESD	IEC 61000-4-2	1995	Conducted RF	IEC 61000-4-6	1996
RS	IEC 61000-4-3	1995	Magnetic Field	IEC 61000-4-8	1993
RS	ENV 50204	1995	Dip & Intruupt	IEC 61000-4-11	1995
Test Document #				732166-0000	

EN 60950 Rev.3	Test Document # 730480-0000
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Bharat Shah

Bharat Shah
EMC/Safety Engineer

Date : 10/24/2000

Logitech Document Number :

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