

EU DECLARATION OF CONFORMITY

We,

Lucent Technologies
600-700 Mountain Avenue
Murray Hill, NJ 07974-0636 USA

declare, under our sole responsibility, that the product:

Flexent CDMA 450MHz Modular Base Station

to which this declaration relates is in conformity with the following standard(s) or other normative document(s):

EMC and Radio Type Approval

- . EN 300 339 V1.1.1 (1998-06), titled "Electromagnetic compatibility and Radio spectrum Matters (ERM); General Electromagnetic Compatibility (EMC) for radio communication equipment"
- . Code of Federal Regulations FCC Part 24 (E) "Broadband PCS" *
- . IS 3GPP2 TSG-C4.1, titled "Recommended Minimum Performance Standards for CDMA2000 Spread Spectrum Base Station" *

* Selected sections

Product Safety Standards

- . EN 60950:2000, titled "Safety of information technology equipment"
- . EN 60215:1989, titled "Safety requirements for radio transmitting equipment"

Telecommunication Standard

- . Technical Basis Regulation TBR 12, titled "Business Telecommunication (BT); Open Network Provision (ONP) technical requirements; 2048 Kbit/s digital unstructured leased line (D2048U) Attachment requirements for terminal equipment"

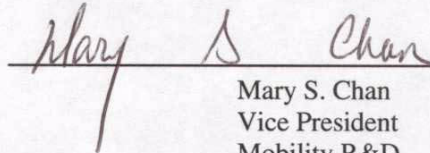
in accordance with the provisions of the following council directives:

Radio Equipment and Telecommunications Terminal Equipment 1999/5/EC

I, the undersigned, hereby declare that the equipment specified above conforms to the listed directive and standards.

Place of Issue: Whippany, NJ; USA

Date: 2 July 2002



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Mobility R&D

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Supplementary Information

Manufacturer: Lucent Technologies
Network Wireless Systems
450 Clark Drive
Mount Olive, New Jersey 07828 USA

Test Report Numbers: Global Product Compliance Laboratory EMC Test Report Number 2001-056 and 2002-005

Safety of information technology equipment Test Report number
Lucent GPCL PS 069, Volume 1, Section 1

Safety requirements for radio transmitting equipment
Lucent GPCL Test Report Number PS069, Volume 1, Section 1

European Telecommunication Standards Institute (ETSI) TBR 12 December 1993
Lucent GPCL Test Report Number TN1-01-002

