

# EU DECLARATION OF CONFORMITY

We,  
Alcatel-Lucent  
7.401 Alcatel HQ 54, Rue La Boetir  
Paris, 75008 France

declare, under our sole responsibility, that the product:

## *Flexent CDMA850 Modcell 4.0 Compact (Model: ER\_104\_0001) - Indoor*

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"
- ETSI EN 301 489-1 V1.6.1 (2005-09) (Candidate Harmonized European Standard (Telecommunication Series) "Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common Technical requirements"
- ETSI EN 301 489-26 V2.3.1 (2005-07) (Candidate Harmonized European Standard (Telecommunications series) "Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 26: Specific conditions for CDMA 1x spread spectrum Base Stations, repeaters and ancillary equipment"
- ETSI EN 301 908-1 V2.2.1 (2003-10) (Candidate Harmonized European Standard (Telecommunication Series) "Electromagnetic compatibility and Radio spectrum Matters (ERM); Base stations (BS), Repeaters and User Equipment (UE) for IMT-2000 Third-Generation cellular networks; Part 1: Harmonized EN for IMT-2000, Introduction and common requirements, covering essential requirements of article 3.2 of R&TT Directive
- Code of Federal Regulations FCC Part 24 (E) "Broadband PCS" \*
- IS 3GPP2 -C.S0010-B: "Recommended Minimum Performance Standards for cdma2000 Spread Spectrum Base Stations - Release B-Version 2.0 dated 13 February 2004"

\* Selected sections

### Product Safety Standards

- EN 60950-1:2001, titled "Information technology of equipment-Safety- Part 1:General requirements"
- EN 60215:1989, titled "Safety requirements for radio transmitting equipment"

### Telecommunication Standard

- Technical Basis Regulation TBR 13, titled " Business Telecommunications (BTC); 2048 Kbit/s Digital Structured Leased Lines (D2048S); Attachment Requirements for Terminal Equipment and Interface.

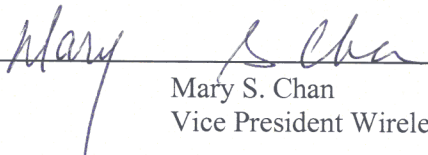
in accordance with the provisions of the following council directives:

### Radio Equipment and Telecommunications Terminal Equipment Directive 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: May 14, 2007

  
Mary S. Chan  
Vice President Wireless

Tel: +1 973 386-2903

### Supplementary Information

**Manufacturer:** Alcatel-Lucent  
6100 East Broad Street  
Columbus, Ohio 43213-1569 USA

**Test Report Numbers:** EMC GPCL Test Report Number 2007-01  
Product Safety GPCL Test Report Numbers PS 117-V2, PS 117-V1  
Telecommunication GPCL Test Report Number TBR-06-001

Conformity Assessment Body Involved: Elite Electronic Engineering Inc. (0978)