

# EUROPEAN UNION DECLARATION OF CONFORMITY

We,

Alcatel-Lucent  
2000 Naperville Rd,  
PO Box 3033  
Naperville IL 60566-7033 USA

declare, under our sole responsibility, that the product:

**Alcatel-Lucent Flexent Blade Platform - Lucent Control Platform (LCP1800), Model ER 0301 0002**

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

EN 300 386 V1.3.3 (2005-04): *"Electromagnetic Compatibility and Radio Spectrum Matters (ERM); Telecommunication Network Equipment; Electromagnetic Compatibility (EMC) Requirements."*

CISPR 22 (1997) / EN 55022 (1998) Class A: *"Information Technology Equipment – Radio Disturbance Characteristics – Limits and Methods of Measurement"*

EN 60950-1: 2001: *"Information Technology Equipment – Safety Part 1: General Requirements"*

EN 60825-1:1994 (+A11: 1996 + A2: 2001): *"Safety of Laser Products – Part 1: Equipment Classification, Requirements, and Users Guide"*

EN 60825-2: 2000: *"Safety of Laser Products – Part 2: Safety of Optical Fiber Communication Systems"*

in accordance with the provisions of the following Council directives:

**Electromagnetic Compatibility (EMC) 89/336/EEC  
Low Voltage 73/23/EEC**

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

NAME: John A. Leonard

SIGNATURE:

COMPANY TITLE: V.P. of IMS Applications and Solutions

DATE: 5/17/2007

## Supplementary Information

### Test Report Numbers:

Global Product Compliance Laboratory Product Safety Report Number PS-111, Rev. 1.

Indian Hill Hardware Compliance Laboratory EMC Test Report, Lucent Control Platform (LCP2-LCP3), International Market Electromagnetic Compatibility, May 5, 2006.

Indian Hill Hardware Compliance Laboratory EMC Test Report, Lucent Control Platform (LCP RoHS) E/W RoHS Components, International Market Electromagnetic Compatibility, June 27, 2006.