We, Eaton 3301 Spring Forest Road, Raleigh, NC 27616, declare under sole responsibility that the following equipment:

Manufacturer's name: Eaton

Manufacturing locations: C. Santa Rosalia 9707, Parque Industrial Pacifico 2

Tijuana, Baja California. Mexico

45 Weathers Street, Youngsville NC 27596

3301 Spring Forest Road, Raleigh, NC 27616

8380 Capital Blvd, Raleigh, NC 27616

**Equipment Type:** Uninterruptible Power Supply (UPS)

Series Designation: BladeUPS

Model(s): UPS units: BladeUPS 12, BladeUPS 12i, BladeUPS 8, BladeUPS 8i

External Battery Module: BladeUPS EBM

BladeUPS Bar Assembly: BladeUPS BAR 36, BladeUPS BAR 60 PDU assembly: BladeUPS PDU 24 N, BladeUPS PDU 16 I

Models to which this declaration relates, are in conformity with the following standards:

## Harmonized Standards Used:

EN 60950-1: 2001 Safety of Information Technology Equipment

EN 62040-1-1: 2002 Uninterruptible Power Systems (UPS) Part 1. General Safety Requirements

EN 62040-2: 2006 Uninterruptible Power Systems (UPS) Part 2. EMC Requirements

## Other Standards Used:

EN 61000-3-2: 2000 Harmonic current emissions

EN 61000-3-3: 1995 Voltage Fluctuation/Flicker

EN 61000-4-2: 1995 Part 2. Electrostatic Discharge requirements

EN 61000-4-3: 1995 Part 3. Radiated Electromagnetic Field requirements EN 61000-4-4: 1995 Part 4. Electrical Fast Transient/burst requirements

EN 61000-4-5: 1995 Part 5. Surge Immunity

EN 61000-4-6: 1996 Part 6. Conducted disturbance Immunity

EN 61000-4-8: 1993 Part 8. Power Frequency Magnetic Field Immunity

per the provisions of the:

Low Voltage Directive 2006/95/EC Electromagnetic Compatibility Directive 2004/108/EC

Year of Marking: 2007

Signature:

David Cox

Title: Senior Product Agency Engineer