

# Certificate of Conformity

issued by Curtis-Straus

**Company:** APC / MGE  
**Product Tested:** SURT20KRMXLI with SURT192RMXLBP2  
**Also Compliant:** SURT15KRMXLI, SURT20KXLI, SURT15KXLI,  
SURT20KRMXLICH, SURT15KRMXLICH,  
SURT20KXLICH, SURT15KXLICH,  
SURT20KUXI, SURT15KUXI, SURT20KUXICH,  
SURT15KUXICH, SURT20KRMUXI,  
SURT15KRMUXI, SURT20KRMUXICH,  
SURT15KRMUXICH,  
SURT192XLBP2

**Testing Date:** January 8-9, 11-12, 15, 18, 23-26 and Feb 7-8, 2007

**Report No.:** EH0023-1

*A sample of the product as configured in the accompanying test report has been found to comply with the following standards:*

#### EMC Emissions:

- EN 55022:1998/A1:2000/A2:2003 Class A ITE emissions requirements (EU)
- AS/NZS CISPR 22:2002 Class A ITE emissions requirements (Australia)
- IEC 62040-2:2003 Class A Uninterruptible power systems (UPS)

Registration numbers for all open area test sites can be found in the *Test Equipment Used* Section starting on page 54 of the attached report.

#### EMC Immunity:

- EN 55024:1998/A1:2001/A2:2003 ITE - immunity characteristics
  - EN61000-4-2:1999 Electrostatic discharge immunity
  - EN61000-4-3:1998 Radiated, radio-frequency, electromagnetic field immunity
  - EN61000-4-4:1995 Electrical fast transient/burst immunity
  - EN61000-4-5:1995 Surge immunity
  - EN61000-4-6:1996 Immunity to conducted disturbances, induce by radio-frequency fields

*Attested to by the hands and seals:*

For Curtis-Straus

For the Manufacturer or Importer

  
Test Engineer                      Date

\_\_\_\_\_  
Date

  
EMC Manager                      Date