NVLAP LAB CODE：200097-0

REPORT NO. : E900670

EMC TEST REPORT

According to

1) EN 55022: 1998
2) EN 61000-3-2: 1995+A1: 1998+A2: 1998
3) EN 61000-3-3: 1995
4) EN 55024: 1998
EN 61000-4-2: 1998 / EN 61000-4-3: 1996
EN 61000-4-4: 1995 / EN61000-4-5: 1995
EN 61000-4-6: 1996 / EN 61000-4-8: 1993
EN 61000-4-11: 1994

EUT Name : SWITCHING POWER SUPPLY

Model No. : EG465AX-VE(W)FCA, EG365AX-VE(W)FCA, EG301AX-VE(W)FMA, EG265AX-VE(W)FMA, EG465AX-VD(W)FM, EG465AX-VE(W)FMA, EG465AX-NR(W)FM, EG465AX-VD(G)FM, EG465AX-VE(G)FMA, EG365AX-VD(W)FM, EG365AX-VE(W)FMA, EG365AX-VD(G)FM, EG365AX-VE(G)FMA, EG301AX-VB(W)FM, EG301AX-VB(G)FM, EG301AX-VE(G)FMA, EG265AX-VB(W)FM, EG265AX-VB(G)FM, EG265AX-VE(G)FMA, AX485-VE(W)FMA, AX485-VE(G)FMA, AX385VE-(W)FMA, AX385-VE(G)FMA, AX335VE(W)FMA, AX335-VE(G)FMA

Applicant : ENERMAX TECHNOLOGY CORPORATION

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Reviewed by : JASON GONG

Issued Date: : OCT. 25, 2001

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