SIEMENS

ACTA
c/o ATIS
1200 G Street, NM Suite 500
Washington, DC 20005

November 21, 2003

FCC Part 68 – Blanket Modification Filing
for the addition of
Siemens "optiPoint 410" IP-based telephones to Siemens PBX systems

This is the blanket modification filing for the addition of Siemens proprietary "optiPoint 410 model Entry / Economy / Standard / Advance" IP-based telephones to the following FCC Part 68 certified Siemens PBX systems:

1. HiPath 4000 systems with TCB certification US:AY3PF04BHIPATH4K.
2. HiPath 3300 systems with TCB certification US:AY3MF04BHIPATH3K3.
3. HiPath 3500 systems with FCC Part 68 certification AY3USA-34861-MF-E.
4. HiPath 3550/3350 systems with FCC Part 68 registration AY3USA-25214-MF-E & AY3USA-25215-KF-E.
5. HiPath 3700/3750 systems with FCC Part 68 registration AY3USA-33046-MF-E & AY3USA-33047-KF-E.

"optiPoint 410" series IP-based telephones have the following 4 models:

1. optiPoint 410 Entry, Model No. S30817-S7201.
2. optiPoint 410 Economy, Model No. S30817-S7202.
3. optiPoint 410 Standard, Model No. S30817-S7203.
4. optiPoint 410 Advance, Model No. S30817-S7204.

The "optiPoint 410" are Siemens proprietary voice over IP (VoIP) telephones for connection to internet, LAN and WAN with CorNet IP protocol behind FCC Part 68 registered Siemens PBX systems. They have no direct connection to the public network. They access the public switched telephone network through the front-end FCC Part 68 registered Siemens PBX systems. Their connection to Siemens PBX systems do not require changes to any of the existing FCC Part 68 registered network interface circuits.

All tests required to prove the compliance of Siemens "optiPoint 410" IP-based telephone with the FCC Part 68 requirements were through a representative Siemens HiPath 4000 system zero loss network interface in the Siemens Network Compliance laboratory, witnessed and certified by the test engineers from the Underwriters Laboratories with TCB ID US0114.

The test results confirm the Siemens "optiPoint 410" IP-based telephones comply fully with all the applicable FCC Part 68 requirements.

Sincerely

Tailey Tung

Tailey Tung
Principal Engineer
Network Compliance Engineering
Phone: (408)492-5049 Fax: (408)492-2329