US FCC Part 68
Suppliers Declaration of Conformity

Place of Issue: **Welwyn Garden City, UK**

Date: **4 November 2005**

Avaya ECS Ltd, located at ***Sterling Court, 15-21 Mundells, Welwyn Garden City, AL7 1LZ*** in the United Kingdom hereby certifies that the ***IP403 Office DS*** bearing label identification number ***US: AY1DY04BIP403DS*** complies with the Federal Communications Commission's ("FCC") Rules and Regulations 47 CFR Part 68, and the Administrative Council on Terminal Attachments ("ACTA") – adopted technical criteria ANSI/TIA-968-A (2002) including Addendums ANSI/TIA-968-A-1 (2003), ANSI/TIA-968-A-2 (2004) and ANSI/TIA-968-A-3 (2005).

Avaya ECS Ltd hereby declares the ***IP403 Office DS*** is designed to operate in conjunction with other equipment, the characteristics of which can affect compliance of the ***IP403 Office DS*** with Part 68 Rules and Regulations and/or with technical criteria adopted by ACTA. The other equipment includes:

- *Digital telephone sets. Model numbers **5402, 5410 & 5420**.*
- *IP telephone sets. Model numbers **5601, 5602, 5602SW, 5610SW & 5620**.*
- *Other Ancillary products listed in Appendix 1*.

Avaya ECS Ltd hereby asserts that the ancillary ***Digital telephone set, model numbers 5402, 5410 & 5420 and the IP telephone sets, model numbers 5601, 5602, 5602SW, 5610SW & 5620*** comply with §68.316 of the FCC Rules and Regulations defining Hearing Aid Compatibility (HAC) and, as such, are deemed compatible with hearing aids.



Signature

Dave Smith
Hardware Engineering Manager
Small Medium Business Solutions

4 November 2005
Date

Appendix 1

IP403 Office DS - US: AY1DY04BIP403DS

	Certification Status	Trade Name	Model Number	List of Ancillary Equipment by Type	Manufacturer's Identifier
1	Previous	IP Office	IP403 Office DS		40USC0002UKAG 40USC0002UKAH 40USC0002UKSG
2	Previous	IP Office	IP400 Phone 8	Proprietary Analog Station	40USC0002UKAU
3	Previous	IP Office	IP400 Phone 16	Proprietary Analog Station	40USC0002UKAW
4	Previous	IP Office	IP400 Phone 30	Proprietary Analog Station	40USC0002UKAY
5	Previous	IP Office	IP400 Digital Station 16	Proprietary Digital Station	40USC0002UKBA
6	Previous	IP Office	IP400 Digital Station 30	Proprietary Digital Station	40USC0002UKBE
7	Previous	IP Office	IP400 WAN3	Proprietary Station	40USC0002UKBL
8	Previous	IP Office	IP400 Modem2	Interface Unit	40YPB5002UKAT
9	Previous	IP Office	IP400 VCM 5	Interface Unit	40YPB5002UKAM
10	Previous	IP Office	IP400 VCM 10	Interface Unit	40YPB5002UKAN
11	Previous	IP Office	IP400 PRI-T1	Interface Unit	40YPB5002UKCD
12	Previous	IP Office	IP400 ATM4 Trunk Card	Interface Unit	40YPB5002UKAW
13	Previous	Astec	SA45-3129-233U (45W)	Power Supply Unit	40YPW0002UKAA
14	Previous	IP Office	IP400 Analog Trunk 16	Proprietary Analog Trunk Station	40USC0002UKBQ
15	Previous	IP Office	IP400 WAN3 (10/100)	Proprietary Station	40USC0002UKBM
16	Previous	IP Office	IP400 Digital Station 30	Proprietary Station	40USC0002UKBD
17	Previous	Powersolve	PSE65-16 (80W)	Power Supply Unit	40YPW0002UKAB
18	Previous	IP Office	IP400 ATM4 Trunk Card	Interface Unit	40YPB5002UKFW
19	Previous	IP Office	IP400 Digital Station 16 V2	Proprietary Digital Station	40USC0002UKLA
20	Previous	IP Office	IP400 Digital Station 30 V2	Proprietary Digital Station	40USC0002UKLB
21	Previous	Avaya	5402	Digital Telephone	5402
22	Previous	Avaya	5410	Digital Telephone	5410
23	Previous	Avaya	5420	Digital Telephone	5420
24	Previous	Avaya	5601	IP Telephone	5601
25	Previous	Avaya	5602	IP Telephone	5602
26	Previous	Avaya	5602SW	IP Telephone	5602SW
27	Previous	Avaya	5610SW	IP Telephone	5610SW
27	Previous	Avaya	5620	IP Telephone	5620
28	New	Avaya	IP400 ATM4U Trunk Card	Interface Unit	40SKM0002UKFB
29	New	Avaya	IP400 Phone 8 V2	Proprietary Analog Station	40USC0002UKLD
30	New	Avaya	IP400 Phone 16 V2	Proprietary Analog Station	40USC0002UKLE
31	New	Avaya	IP400 Phone 30 V2	Proprietary Analog Station	40USC0002UKLF

History:

Issue	Date of Issue	Comments
1	21 March 2003	First Issue
2	1 November 2004	Addition of DS 16 & 30 V2, 54xx and 56xx Series Telephones
3	6 October 2005	Addition of Phone 8, 16 & 30 V2 and ATM4U.
4	4 November 2005	Correction of ACTA References.