

INSIO CIC **TEKNİK DATA** Dijital Programlanabilir İşitme Cihazı

| INSIO 7 MI | INSIO 5 MI | INSIO 3 MI |
|---|---|---|
|  |  |  |
| 48 KANAL 80 BANT (20 Frekans Bantı, 60 Kompresyon Bantı) 50 dB/113 dB SPL | 32 KANAL 64 BANT (16 Frekans Bantı, 48 Kompresyon Bantı) 50 dB/113 dB SPL | 24 KANAL 48 BANT (12 Frekans Bantı, 36 Kompresyon Bantı) 50 dB/113 dB SPL |
| PC Yüksek frekansta maksimum çıkış | PC Yüksek frekansta maksimum çıkış | PC Yüksek frekansta maksimum çıkış |
| MPO Düşük frekansta maksimum çıkış | MPO Düşük frekansta maksimum çıkış | MPO Düşük frekansta maksimum çıkış |
| TC Tını kontrol | TC Tını kontrol | TC Tını kontrol |
| AGC Otomatik Kazanç Kontrol | AGC Otomatik Kazanç Kontrol | AGC Otomatik Kazanç Kontrol |
| VC Otomatik ses kontrol | VC Otomatik ses kontrol | VC Otomatik ses kontrol |
| Gürültü Azaltma | Gürültü Azaltma | Gürültü Azaltma |
| Micon Ses Yumuşatma 3 adım | Micon Ses Yumuşatma 3adım | Micon Ses Yumuşatma 1 adım |
| Micon rüzgar kalkanı 3 adım | Micon rüzgar kalkanı 3 adım | Micon rüzgar kalkanı 1 adım |
| Tinnitus maskeleyme 20 kanal | Tinnitus maskeleyme 16 kanal | Tinnitus maskeleyme 12 kanal |
| Micon öğrenme 6 konum | Micon öğrenme 3 konum | Micon öğrenme 1 konum |
| Feedback Yönetimi | Feedback Yönetimi | Feedback Yönetimi |
| Uyum sağlama yöneticisi | Uyum sağlama yöneticisi | Uyum sağlama yöneticisi |
| Pil kapağı ile açma kapama fonksiyonu | Pil kapağı ile açma kapama fonksiyonu | Pil kapağı ile açma kapama fonksiyonu |
| Frekans baskılama | Frekans baskılama | Frekans baskılama |
| Tek Mikrofon | Tek Mikrofon | Tek Mikrofon |

| INSIO 7 MI | INSIO 5 MI | INSIO 3 MI |
|---|---|---|
|  |  |  |
| 48 KANAL 80 BANT (20 Frekans Bantı, 60 Kompresyon Bantı) 50 dB/113 dB SPL | 32 KANAL 64 BANT (16 Frekans Bantı, 48 Kompresyon Bantı) 50 dB/113 dB SPL | 24 KANAL 48 BANT (12 Frekans Bantı, 36 Kompresyon Bantı) 50 dB/124 dB SPL |
| Opsiyonel özellikler | | |
| e2e kablosuz iletişim | | |
| Ses aktarımı | | |
| Kablosuz programlama | | |
| OPSİYONEL AKSESUARLAR | | |
| Minitек kumanda | | |
| Tek kumanda | | |
| Propocket kumanda | | |
| Easypocket kumanda | | |
| ePen kumanda | | |
| ConnexxLink | | |

Technical Data

Insio micon™



7mi

5mi

3mi

CIC

113 / 40

- 51 dB / 124 dB SPL (ear simulator)
- 40 dB / 113 dB SPL (2 ccm coupler)

113 / 50

- 61 dB / 124 dB SPL (ear simulator)
- 50 dB / 113 dB SPL (2 ccm coupler)

ITC - HS

113 / 40

- 50 dB / 124 dB SPL (ear simulator)
- 40 dB / 113 dB SPL (2 ccm coupler)

118 / 45

- 55 dB / 128 dB SPL (ear simulator)
- 45 dB / 118 dB SPL (2 ccm coupler)

118 / 55

- 65 dB / 128 dB SPL (ear simulator)
- 55 dB / 118 dB SPL (2 ccm coupler)

ITE

118 / 55

- 66 dB / 129 dB SPL (ear simulator)
- 55 dB / 118 dB SPL (2 ccm coupler)

123 / 55

- 64 dB / 132 dB SPL (ear simulator)
- 55 dB / 123 dB SPL (2 ccm coupler)

123 / 60

- 69 dB / 132 dB SPL (ear simulator)
- 60 dB / 123 dB SPL (2 ccm coupler)

Key Features

- Superior wearing and listening comfort by Optivent
- Discreet and small design
- micon BestSound™ Technology

Data Sheet

www.siemens.com/hearing

SIEMENS

Insio micon CIC · Technical Data

| Type | 113 / 40 | | 113 / 50 | |
|---|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| | 2 ccm coupler | Ear simulator | 2 ccm coupler | Ear simulator |
| Output sound pressure level | | | | |
| at 1.6 kHz | – | 116 dB SPL | – | 116 dB SPL |
| Peak | 113 dB SPL | 124 dB SPL | 113 dB SPL | 124 dB SPL |
| HFA-OSPL 90 | 107 dB SPL | – | 107 dB SPL | – |
| Gain | | | | |
| Full-on gain (FOG) at 1.6 kHz | – | 43 dB | – | 53 dB |
| Full-on gain (Peak) | 40 dB | 51 dB | 50 dB | 61 dB |
| HFA-FOG | 35 dB | – | 45 dB | – |
| Reference test gain | 31 dB | 36 dB | 31 dB | 40 dB |
| Frequency, noise and directivity | | | | |
| Frequency range 7mi 3mi / 5mi | 100 - 9100 Hz 100 - 8100 Hz | 120 - 9400 Hz 120 - 8100 Hz | 100 - 9100 Hz 100 - 8100 Hz | 120 - 9400 Hz 120 - 8100 Hz |
| Equivalent input noise | 21 dB | 21 dB | 21 dB | 21 dB |
| Total harmonic distortion at 500 / 800 / 1600 Hz | 3 / 3 / 2 % | 4 / 4 / 3 % | 3 / 3 / 2 % | 4 / 4 / 3 % |
| AI-DI | – | | – | |
| Inductive coil sensitivity | | | | |
| MASL (1 mA/m) at 1.6 kHz | – | – | – | – |
| HFA MASL (1 mA/m) | – | – | – | – |
| HFA SPLITS (left/right) | – | – | – | – |
| RSETS (left/right) | – | – | – | – |
| AGC-O (fully activated) | | | | |
| Attack / release Time | 3 / 90 ms | – | 3 / 90 ms | – |
| Battery | | | | |
| Battery voltage | 1.3 V | | 1.3 V | |
| Battery current drain | 0.9 mA | | 0.9 mA | |
| Battery life (cell zinc air) Type 10 | ~ 75 h | | ~ 75 h | |
| IRIL IEC 118-13:2011 (bystander) | | | | |
| 800 - 960 MHz | < - 39 dB SPL | | < - 39 dB SPL | |
| 1400 - 2000 MHz | < - 26 dB SPL | | < - 26 dB SPL | |
| ANSI C63.19 | M4 / – | | M4 / – | |

Insio micon ITC - HS · Technical Data

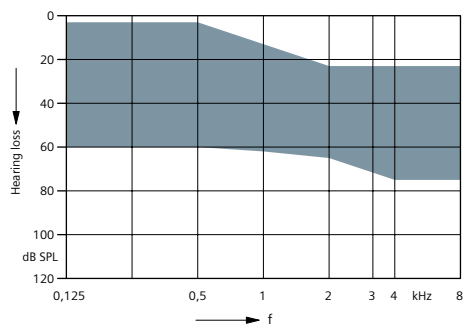
| Type | 113 / 40 | | 118 / 45 | | 118 / 55 | |
|---|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| | 2 ccm coupler | Ear simulator | 2 ccm coupler | Ear simulator | 2 ccm coupler | Ear simulator |
| Output sound pressure level | | | | | | |
| at 1.6 kHz | – | 115 dB SPL | – | 119 dB SPL | – | 119 dB SPL |
| Peak | 113 dB SPL | 124 dB SPL | 118 dB SPL | 128 dB SPL | 118 dB SPL | 128 dB SPL |
| HFA-OSPL 90 | 107 dB SPL | – | 111 dB SPL | – | 111 dB SPL | – |
| Gain | | | | | | |
| Full-on gain (FOG) at 1.6 kHz | – | 39 dB | – | 43 dB | – | 53 dB |
| Full-on gain (Peak) | 40 dB | 50 dB | 45 dB | 55 dB | 55 dB | 65 dB |
| HFA-FOG | 31 dB | – | 36 dB | – | 46 dB | – |
| Reference test gain | 30 dB | 32 dB | 34 dB | 36 dB | 34 dB | 44 dB |
| Frequency, noise and directivity | | | | | | |
| Frequency range 7mi 3mi / 5mi | 100 - 7500 Hz 100 - 7500 Hz | 130 - 7800 Hz 130 - 7800 Hz | 100 - 7800 Hz 100 - 7800 Hz | 120 - 7800 Hz 120 - 7800 Hz | 100 - 7800 Hz 100 - 7800 Hz | 120 - 7800 Hz 120 - 7800 Hz |
| Equivalent input noise | 20 dB | 20 dB | 20 dB | 20 dB | 20 dB | 20 dB |
| Total harmonic distortion at 500 / 800 / 1600 Hz | 2 / 2 / 2 % | 2 / 2 / 2 % | 2 / 2 / 2 % | 2 / 3 / 2 % | 2 / 2 / 2 % | 2 / 3 / 2 % |
| AI-DI | 4.8 dB | | 4.8 dB | | 4.8 dB | |
| Inductive coil sensitivity | | | | | | |
| MASL (1 mA/m) at 1.6 kHz | – | 68 dB | – | 72 dB | – | 82 dB |
| HFA MASL (1 mA/m) | 59 dB | – | 65 dB | – | 75 dB | – |
| HFA SPLITS (left/right) | 89 / 89 dB | – | 93 / 93 dB | – | 93 / 93 dB | – |
| RSETS (left/right) | -2 / -2 dB | – | -1 / -1 dB | – | -1 / -1 dB | – |
| AGC-O (fully activated) | | | | | | |
| Attack / release Time | 3 / 90 ms | – | 3 / 90 ms | – | 3 / 90 ms | – |
| Battery | | | | | | |
| Battery voltage | 1.3 V | | 1.3 V | | 1.3 V | |
| Battery current drain | 1.0 mA | | 1.0 mA | | 1.0 mA | |
| Battery life (cell zinc air) Type 10 / 312 | ~ 70 h / ~ 120 h | | ~ 70 h / ~ 120 h | | ~ 70 h / ~ 120 h | |
| IRIL IEC 118-13:2011 (bystander) | | | | | | |
| 800 - 960 MHz | < - 37 dB SPL | | < - 37 dB SPL | | < - 37 dB SPL | |
| 1400 - 2000 MHz | < - 18 dB SPL | | < - 18 dB SPL | | < - 18 dB SPL | |
| ANSI C63.19 | M4 / T2 | | M4 / T2 | | M4 / T2 | |

Insio micon ITE · Technical Data

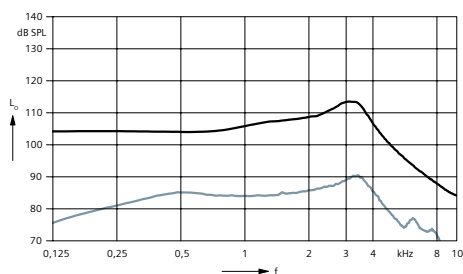
| Type | 118 / 55 | | 123 / 55 | | 123 / 60 | |
|---|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|--------------------------------|
| | 2 ccm coupler | Ear simulator | 2 ccm coupler | Ear simulator | 2 ccm coupler | Ear simulator |
| Output sound pressure level | | | | | | |
| at 1.6 kHz | – | 120 dB SPL | – | 127 dB SPL | – | 127 dB SPL |
| Peak | 118 dB SPL | 129 dB SPL | 123 dB SPL | 132 dB SPL | 123 dB SPL | 132 dB SPL |
| HFA-OSPL 90 | 112 dB SPL | – | 118 dB SPL | – | 118 dB SPL | – |
| Gain | | | | | | |
| Full-on gain (FOG) at 1.6 kHz | – | 55 dB | – | 57 dB | – | 62 dB |
| Full-on gain (Peak) | 55 dB | 66 dB | 55 dB | 64 dB | 60 dB | 69 dB |
| HFA-FOG | 47 dB | – | 49 dB | – | 54 dB | – |
| Reference test gain | 35 dB | 45 dB | 41 dB | 50 dB | 41 dB | 52 dB |
| Frequency, noise and directivity | | | | | | |
| Frequency range 7mi 3mi / 5mi | 100 - 7800 Hz 100 - 7800 Hz | 120 - 7800 Hz 120 - 7800 Hz | 100 - 6000 Hz 100 - 6000 Hz | 120 - 6000 Hz 120 - 6000 Hz | 100 - 6000 Hz 100 - 6000 Hz | 120 - 6000 Hz 120 - 6000 Hz |
| Equivalent input noise | 20 dB | 20 dB | 19 dB | 19 dB | 19 dB | 19 dB |
| Total harmonic distortion at 500 / 800 / 1600 Hz | 2 / 2 / 2 % | 2 / 3 / 2 % | 2 / 2 / 2 % | 3 / 4 / 3 % | 2 / 2 / 2 % | 3 / 4 / 3 % |
| AI-DI | 5.2 dB | | 5.2 dB | | 5.2 dB | |
| Inductive coil sensitivity | | | | | | |
| MASL (1 mA/m) at 1.6 kHz | – | 85 dB | – | 87 dB | – | 92 dB |
| HFA MASL (1 mA/m) | 77 dB | – | 79 dB | – | 84 dB | – |
| HFA SPLITS (left/right) | 94 / 94 dB | – | 100 / 100 dB | – | 100 / 100 dB | – |
| RSETS (left/right) | -1 / -1 dB | – | -1 / -1 dB | – | -1 / -1 dB | – |
| AGC-O (fully activated) | | | | | | |
| Attack / release Time | 3 / 90 ms | – | 3 / 90 ms | – | 3 / 90 ms | – |
| Battery | | | | | | |
| Battery voltage | 1.3 V | | 1.3 V | | 1.3 V | |
| Battery current drain | 1.0 mA | | 1.0 mA | | 1.0 mA | |
| Battery life (cell zinc air) Type 13 / 312 | ~ 220 h / ~ 120 h | | ~ 220 h / ~ 120 h | | ~ 220 h / ~ 120 h | |
| IRIL IEC 118-13:2011 (bystander) | | | | | | |
| 800 - 960 MHz | < - 34 dB SPL | | < - 34 dB SPL | | < - 34 dB SPL | |
| 1400 - 2000 MHz | < - 24 dB SPL | | < - 24 dB SPL | | < - 24 dB SPL | |
| ANSI C63.19 | M4 / T2 | | M4 / T2 | | M4 / T2 | |

Insio micon CIC · Basic Data

113 / 40

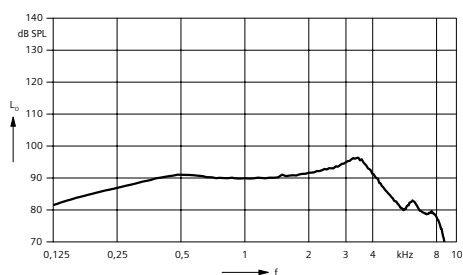


2 ccm coupler



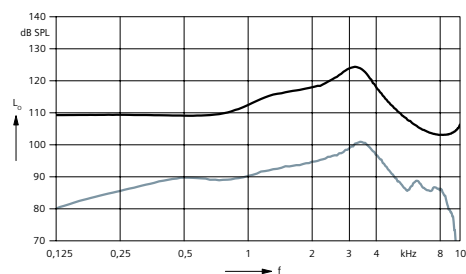
Output sound pressure level
($L_1 = 90$ dB)

Full on gain
($L_1 = 50$ dB)



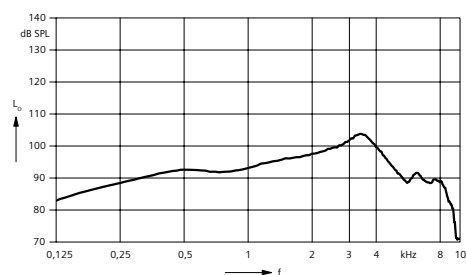
Frequency response
($L_1 = 60$ dB)

Ear simulator



Output sound pressure level
($L_1 = 90$ dB)

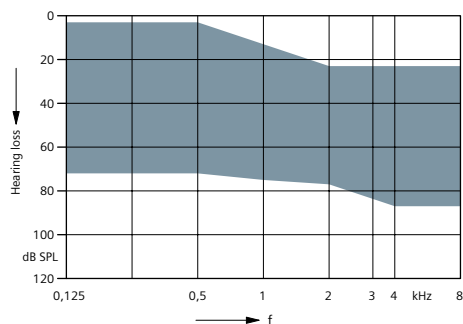
Full on gain
($L_1 = 50$ dB)



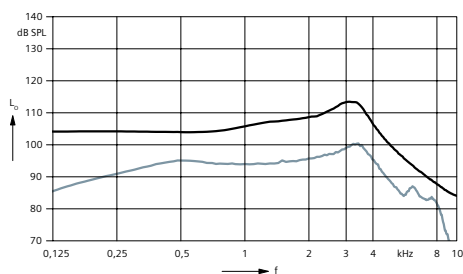
Basic acoustic response
($L_1 = 60$ dB)

Insio micon CIC · Basic Data

113 / 50

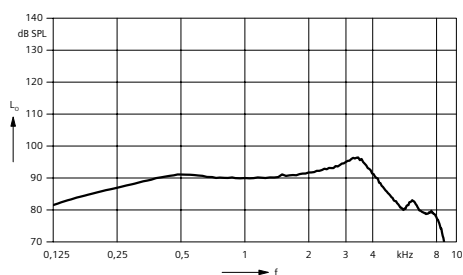


2 ccm coupler



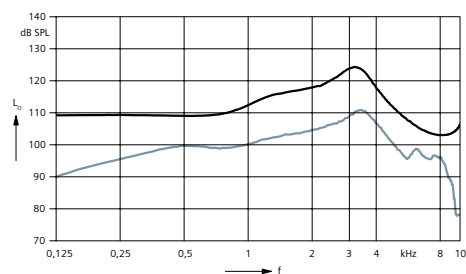
Output sound pressure level
($L_p = 90$ dB)

Full on gain
($L_i = 50$ dB)



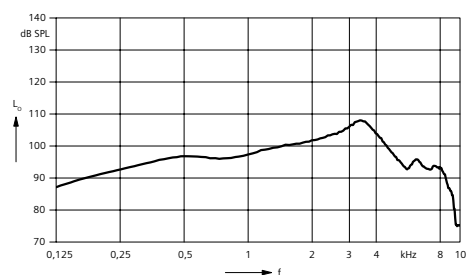
Frequency response
($L_i = 60$ dB)

Ear simulator



Output sound pressure level
($L_p = 90$ dB)

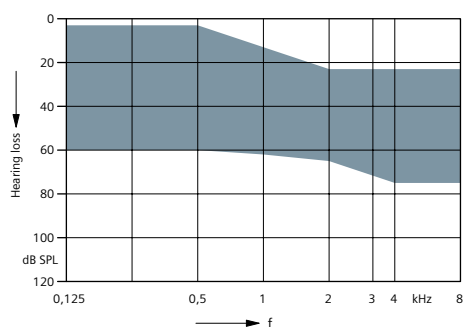
Full on gain
($L_i = 50$ dB)



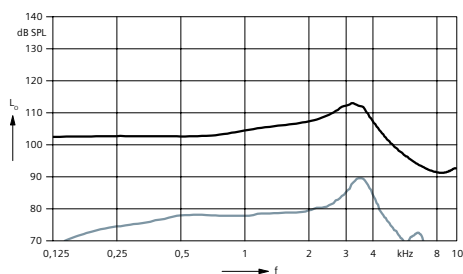
Basic acoustic response
($L_i = 60$ dB)

Insio micon ITC - HS · Basic Data

113 / 40

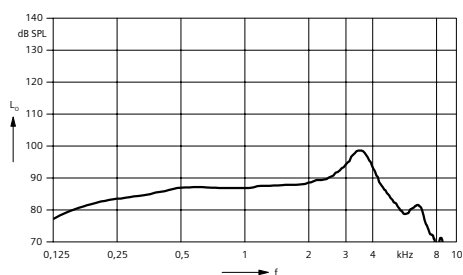


2 ccm coupler



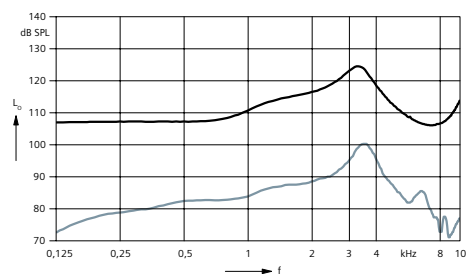
Output sound pressure level
($L_p = 90$ dB)

Full on gain
($L_p = 50$ dB)



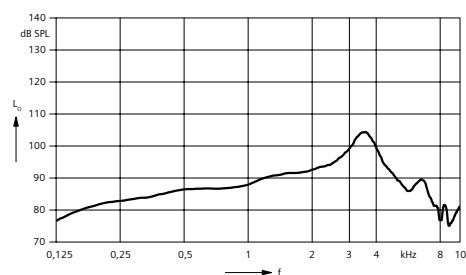
Frequency response
($L_p = 60$ dB)

Ear simulator



Output sound pressure level
($L_p = 90$ dB)

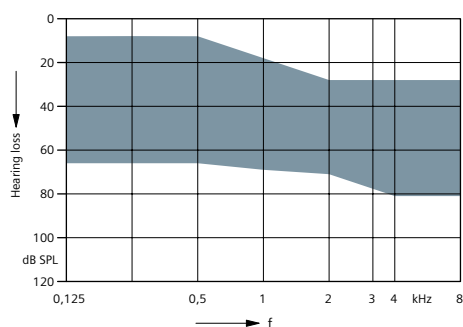
Full on gain
($L_p = 50$ dB)



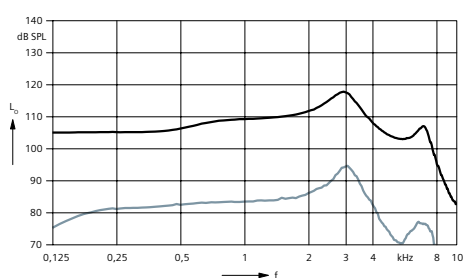
Basic acoustic response
($L_p = 60$ dB)

Insio micon ITC - HS · Basic Data

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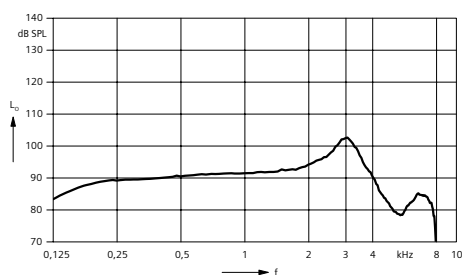


2 ccm coupler



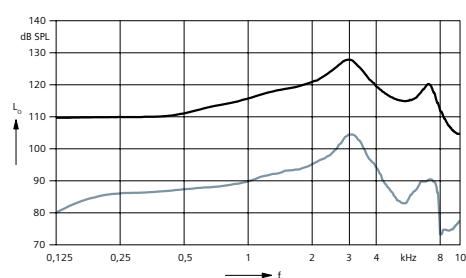
Output sound pressure level
($L_i = 90$ dB)

Full on gain
($L_i = 50$ dB)



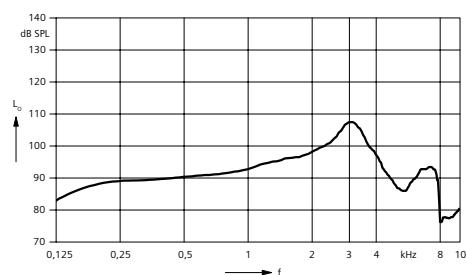
Frequency response
($L_i = 60$ dB)

Ear simulator



Output sound pressure level
($L_i = 90$ dB)

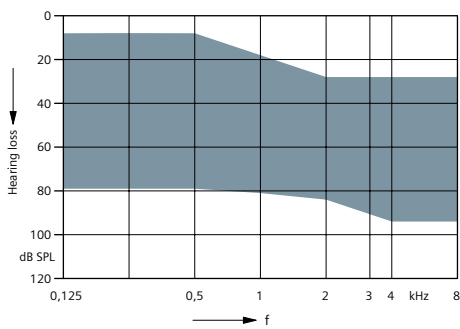
Full on gain
($L_i = 50$ dB)



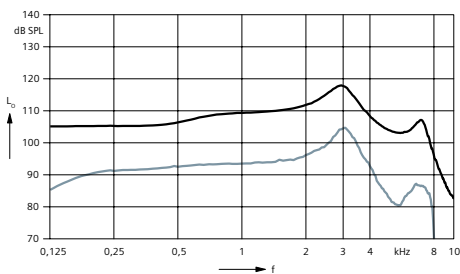
Basic acoustic response
($L_i = 60$ dB)

Insio micon ITC - HS · Basic Data

118 / 55

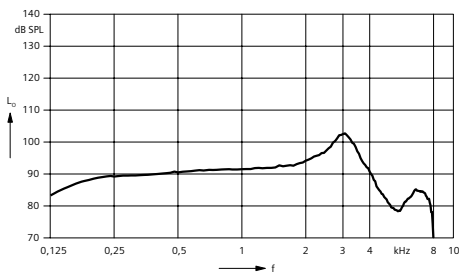


2 ccm coupler



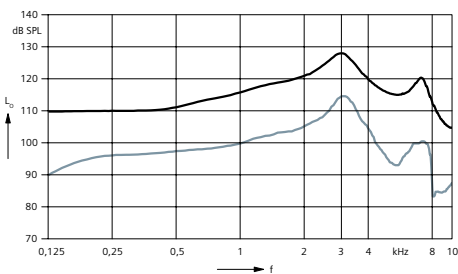
Output sound pressure level
($L_1 = 90$ dB)

Full on gain
($L_1 = 50$ dB)



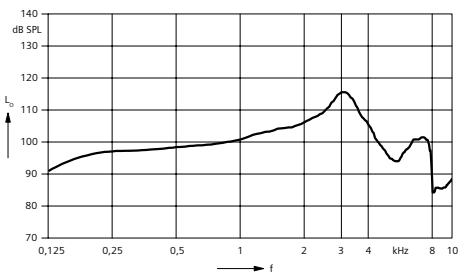
Frequency response
($L_1 = 60$ dB)

Ear simulator



Output sound pressure level
($L_1 = 90$ dB)

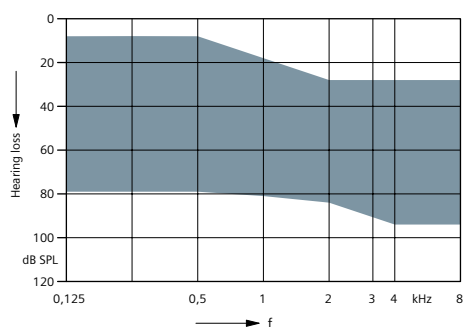
Full on gain
($L_1 = 50$ dB)



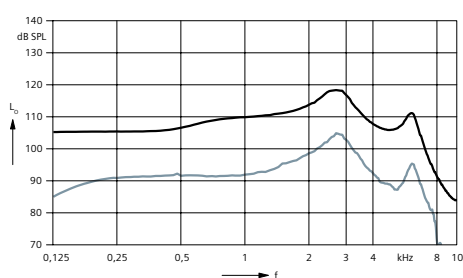
Basic acoustic response
($L_1 = 60$ dB)

Insio micon ITE · Basic Data

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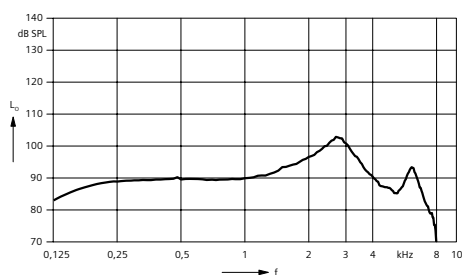


2 ccm coupler



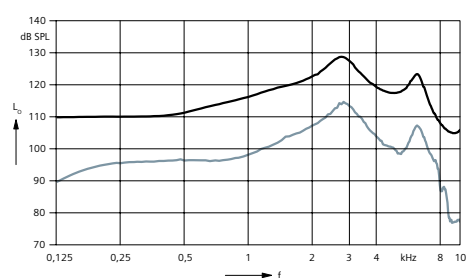
Output sound pressure level
($L_1 = 90$ dB)

Full on gain
($L_1 = 50$ dB)



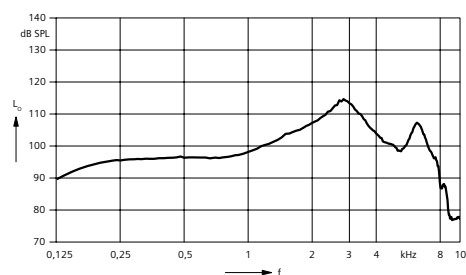
Frequency response
($L_1 = 60$ dB)

Ear simulator



Output sound pressure level
($L_1 = 90$ dB)

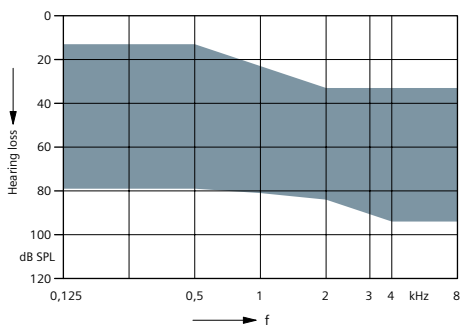
Full on gain
($L_1 = 50$ dB)



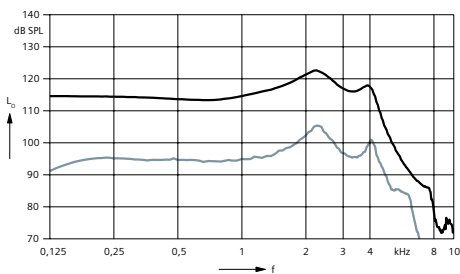
Basic acoustic response
($L_1 = 60$ dB)

Insio micon ITE · Basic Data

123 / 55

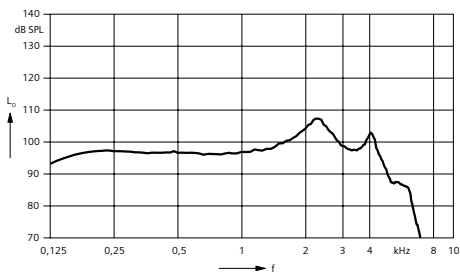


2 ccm coupler



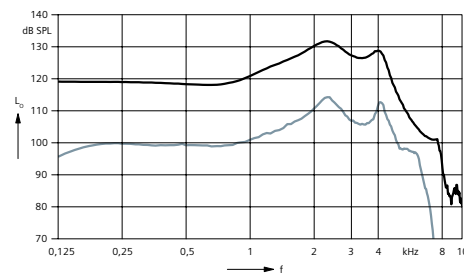
Output sound pressure level
($L_1 = 90$ dB)

Full on gain
($L_1 = 50$ dB)



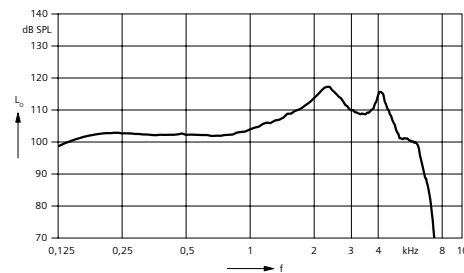
Frequency response
($L_1 = 60$ dB)

Ear simulator



Output sound pressure level
($L_1 = 90$ dB)

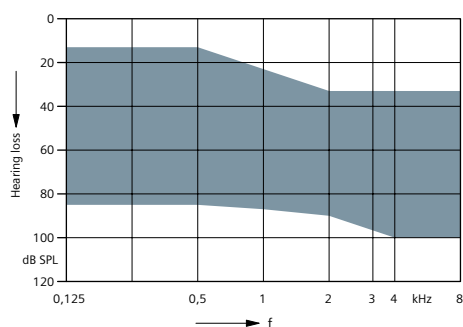
Full on gain
($L_1 = 50$ dB)



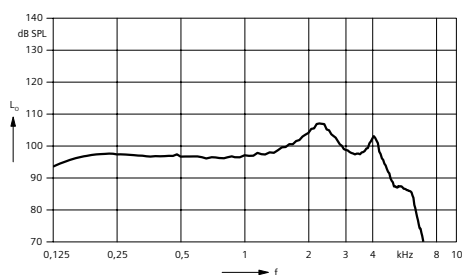
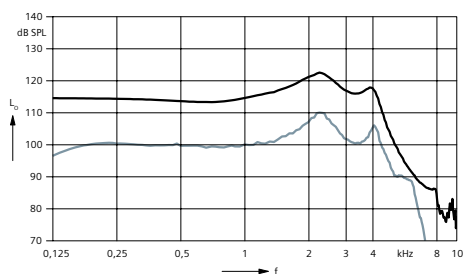
Basic acoustic response
($L_1 = 60$ dB)

Insio micon ITE · Basic Data

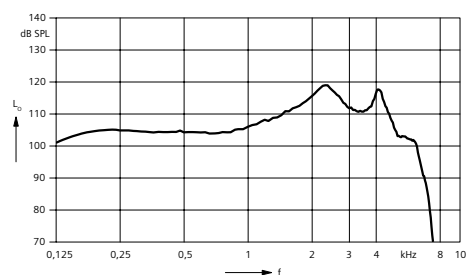
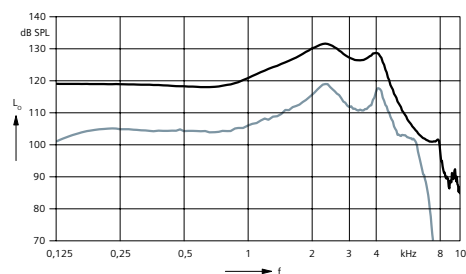
123 / 60



2 ccm coupler



Ear simulator



Features and Accessories

| Audiological Features | CIC | | | ITC - HS | | |
|---|---------|---------|----------|----------|---------|----------|
| | 7mi | 5mi | 3mi | 7mi | 5mi | 3mi |
| miFocus | | | | | | |
| High res. adaptive TwinMic System™ (availability / channels) | — / — | — / — | — / — | ○ / 48 | ○ / 32 | ○ / 24 |
| Directional speech enhancement | — | — | — | ○ | — | — |
| High res. SpeechFocus / automatic | — / — | — / — | — / — | ○ / ○ | ○ / — | — / — |
| Frequency compression | ● | ● | ● | ● | ● | ● |
| miSound | | | | | | |
| Feedback cancellation | ● | ● | ● | ● | ● | ● |
| micon Speech and Noise Management (steps) | 7 | 5 | 3 | 7 | 5 | 3 |
| micon Sound Smoothing™ (steps) | 3 | 3 | on / off | 3 | 3 | on / off |
| micon eWindScreen™ (steps) | 3 | 3 | on / off | 3 | 3 | on / off |
| micon SoundBrilliance™ (steps) | 3 | 3 | — | 3 | 3 | — |
| Tinnitus noiser (channels) | 20 | 16 | 12 | 20 | 16 | 12 |
| miGuide | | | | | | |
| Sound equalizer (classes) | 6 | 3 | — | 6 | 3 | — |
| micon Learning (classes) | 6 | 3 | 1 | 6 | 3 | 1 |
| Data logging | ● | ● | ● | ● | ● | ● |
| micon fit | ● | ● | ● | ● | ● | ● |
| Acclimatization manager | ● | ● | — | ● | ● | — |
| Basic Features | | | | | | |
| Number of channels / handles | 48 / 20 | 32 / 16 | 24 / 12 | 48 / 20 | 32 / 16 | 24 / 12 |
| Extended bandwidth | ● | — | — | ● | — | — |
| T-Coil | — | | | ○ | | |
| AutoPhone™ | — | | | ○ | | |
| Charging contacts | — | | | — | | |
| Battery size | 10 | | | 10 / 312 | | |
| Battery door on/off function | ● | | | ● | | |
| Battery door lock | — | | | — | | |
| Nanocoated housing | — | | | — | | |
| e2e wireless™ 2.0 | ○ | | | ○ | | |
| Audio streaming | ○ | | | ○ | | |
| User controls coupling via e2e | ○ | | | ○ | | |
| Wireless programming via ConnexxLink™ | ○ | | | ○ | | |

Features and Accessories

| Audiological Features | ITE | | |
|---|----------|---------|----------|
| | 7mi | 5mi | 3mi |
| miFocus | | | |
| High res. adaptive TwinMic System™ (availability / channels) | ○ / 48 | ○ / 32 | ○ / 24 |
| Directional speech enhancement | ○ | — | — |
| High res. SpeechFocus / automatic | ○ / ○ | ○ / — | — / — |
| Frequency compression | ● | ● | ● |
| miSound | | | |
| Feedback cancellation | ● | ● | ● |
| micon Speech and Noise Management (steps) | 7 | 5 | 3 |
| micon Sound Smoothing™ (steps) | 3 | 3 | on / off |
| micon eWindScreen™ (steps) | 3 | 3 | on / off |
| micon SoundBrilliance™ (steps) | 3 | 3 | — |
| Tinnitus noiser (channels) | 20 | 16 | 12 |
| miGuide | | | |
| Sound equalizer (classes) | 6 | 3 | — |
| micon Learning (classes) | 6 | 3 | 1 |
| Data logging | ● | ● | ● |
| micon fit | ● | ● | ● |
| Acclimatization manager | ● | ● | — |
| Basic Features | | | |
| Number of channels / handles | 48 / 20 | 32 / 16 | 24 / 12 |
| Extended bandwidth | ● | — | — |
| T-Coil | ○ | | |
| AutoPhone™ | ○ | | |
| Charging contacts | — | | |
| Battery size | 13 / 312 | | |
| Battery door on/off function | ● | | |
| Battery door lock | — | | |
| Nanocoated housing | — | | |
| e2e wireless™ 2.0 | ○ | | |
| Audio streaming | ○ | | |
| User controls coupling via e2e | ○ | | |
| Wireless programming via ConnexxLink™ | ○ | | |

Features and Accessories

| User control | CIC | ITC - HS | ITE |
|--------------------|-------------|------------------|------------------|
| | Push button | Push button + VC | Push button + VC |
| Volume change | ○ | ○ | ○ |
| Program change | ○ | ○ | ○ |
| Alert tones | ● | ● | ● |
| Number of programs | 6 | 6 | 6 |

| Accessories | | | |
|-----------------------|---|---|---|
| Color conversion kits | — | — | — |
| Tek™ | ○ | ○ | ○ |
| miniTek™ | ○ | ○ | ○ |
| ProPocket™ | ○ | ○ | ○ |
| easyPocket™ | ○ | ○ | ○ |
| ePen™ | ○ | ○ | ○ |
| ConnexxLink™ | ○ | ○ | ○ |

● available ○ optional — not available

Abbreviations and Standards

Abbreviations

The following abbreviations are used in this datasheet:

| | |
|--------|--|
| OSPL | Output Sound Pressure Level |
| HFA | High Frequency Average |
| FOG | Full-on Gain |
| AI-DI | Articulation Index Directivity Index |
| MASL | Magneto Acoustical Sensitivity Level |
| SPLITS | Coupler SPL for an Inductive Telephone Simulator |
| RSETS | Relative Equivalent Telephone Sensitivity |
| AGC-O | Automatic Gain Control - Output controlled |
| IRIL | Input Related Interference Level |

Standards

- ▶ All measurements with the 2 ccm coupler were performed according to ANSI S3.22-2009 and IEC 60118-7:2005.
- ▶ All measurements with an ear simulator were performed according to IEC 118-0/A1 and to DIN 45605 (frequency range).
- ▶ Extended frequency range up to 12 kHz for 7mi devices only.

WARNING

Choking hazard posed by small parts.

- ▶ This instrument is not intended for the fitting of infants, small children and persons of mental incapacity.

WARNING

Instrument has an output sound pressure level of 132 dB SPL or more.

Risk of impairing the residual hearing of the user.

- ▶ Take special care when fitting this instrument.

The information in this document contains general descriptions of the technical options available, which do not always have to be present in individual cases and are subject to change without prior notice. The required features should therefore be specified in each individual case at the time of conclusion of the respective contract.

Find the current issue of this document under: <http://factsandfigures.hearing-siemens.com>