

Certificate of conformity to standards IEC 60118-0

This certificate confirms that OTICON hearing aids

(GENO 2 BTE P 13 WL 100, SIYA 2 BTE 13 2,4 G 85, Xceed 3 BTE SP 13 2,4 G 110) presented

for LP no. MTender ID ocds-b3wdp1-MD-1662554616575

(Acquisition of medical devices (hearing aids), in order to achieve the National Program on hearing aids, for 2023)

have been measured according to IEC 60118-0 (Measurement of the performance characteristics of hearing aids) and international standards.

GENO 2 BTE P 13 WL 100

Maximum output: 135 dB;

Maximum gain: 68 dB;

Frequency range: 100 Hz – 7200 Hz

Noise level (omni): 19 dB;

Harmonic distortion coefficient:

500 Hz - <2%

800 Hz - <2%

1600 Hz - <2%

SIYA 2 BTE 13 2,4 G 85

Maximum output: 130 dB;

Maximum gain: 66 dB;

Frequency range: 105 Hz - 7500 Hz;

Noise level (omni): 21 dB;

Harmonic distortion coefficient:

500 Hz - <2%

800 Hz - 2%

1600 Hz - <2%

Xceed 3 BTE SP 13 2,4 G 110

Maximum output: 143 dB;

Maximum gain: 83 dB;

Frequency range: 100 Hz - 6500 Hz;

Noise level (omni): 18 dB;

Harmonic distortion coefficient:

500 Hz - 4%

800 Hz - <2%

1600 Hz - <2%