

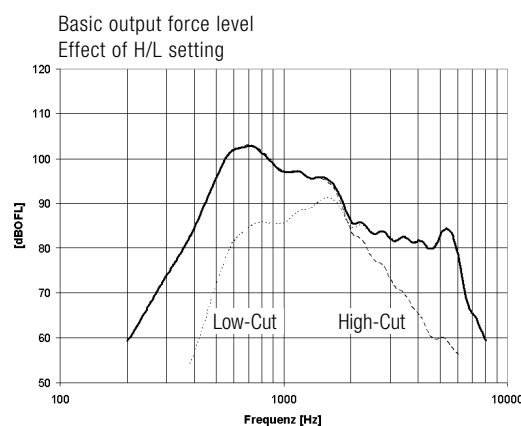
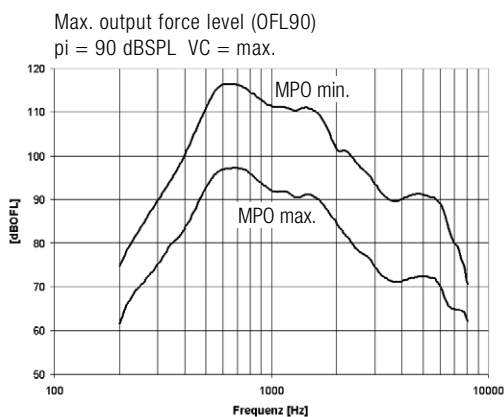
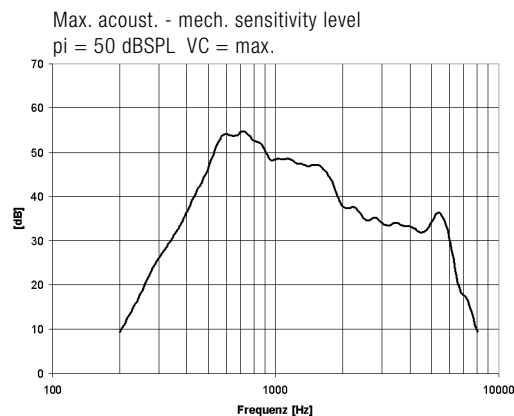
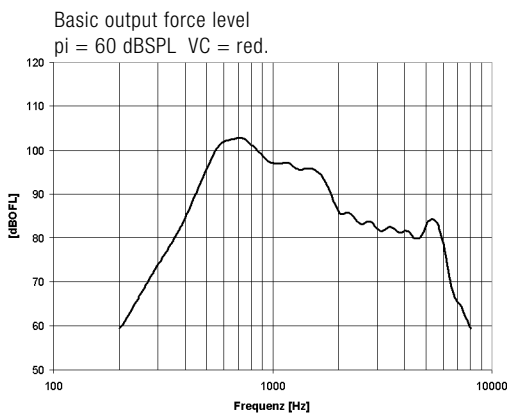
## Digital Highest Power Pocket Hearing System binaural

Measured at  $U_B = 3\text{ V}$

Tolerance of acoustic values +/- 4dB	DIN EN 118-9	
Current drain	9.2 mA ( $U_B = 3\text{ V}$ )	
Max. acoust. - mech. sensitivity level	1000 Hz	48 dB
	1600 Hz	47 dB
	max.	55 dB
Max. output force level (OFL90) MPO min.	1000 Hz	111 dBOFL
	1600 Hz	110 dBOFL
	max.	116 dBOFL
Max. output force level (OFL90) MPO max.	1000 Hz	92 dBOFL
	1600 Hz	91 dBOFL
	max.	97 dBOFL

### WARNING!

- In order to avoid possible damage, the fitting of the device must be carried out by an authorized hearing aid expert!
- Swallowing parts of the device may be hazardous to your health and may cause severe injuries and even death!
- Keep device, when not in use, out of reach of other persons or children!
- For extra hygienic and skin-protective cleaning, special cleaning products must be used!



**CE**  
**0297** According to EU directive 93/42/EEC  
Quality management system according  
to DIN EN ISO 13485

