









BHM-Tech Produktionsgesellschaft mbH Grafenschachen 242 7423 Grafenschachen, Austria www.bhm-tech.at

According to EU guidelines 93/42/EEC
Quality management system according to DIN EN ISO 13485

Presented by:



Perfection made in Austria

Digital bone conduction hearing system





## HEARING – an essential part of quality of life

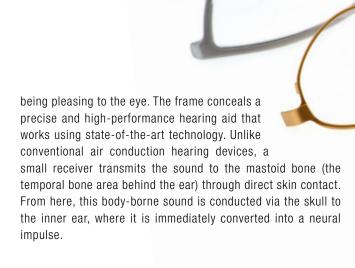
See better, understand better. **AN-Evo1** bone conduction hearing spectacles meet every requirement, combining a discreet hearing aid with excellent sound quality and the highest level of comfort, unobtrusively concealed within the frame of your choice. As the world's first digital bone conduction spectacles, **AN-Evo1** provides reliable assistance for both conductive and combined hearing impairment in an elegant and highly effective manner.

Many years of experience, intensive research and development activities as well as continuous collaboration with renowned international hearing aid audiologists and users have all contributed to the phenomenal success of these 'hearing spectacles'.

## The spectacles that understand every word

The well-designed **AN-Evo1** bone conduction spectacles ensure excellent vision and the ability to hear properly, whilst also





Go about your everyday life calmly and carefree: there should be no limits to good hearing! The **AN-Evo1** uses the biggest possible hearing aid battery to ensure long-lasting and reliable hearing.

Be all eyes and ears!

Smart and easy to operate, bone conduction hearing glasses are an essential and dependable partner for leisure, business and travel.

Beyond the question of improved hearing — as well as vision — the choice depends upon personal taste, a wide range of sporty, stylish and fashionable casings and nickel-free frames is available to suit individual preferences.

## The benefits of AN-Evo1 at a glance

- Frame and casings available in different colours
- Has a powerful, programmable digital amplifier and a tone control trimmer
- Excellent sound volume

- Easy to use thanks to integrated telecoil function and operating mode switch
- Highly resistant to moisture and dirt
- Also available as CROS system on request