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Abstract

To improve a process and a device for the transmission of sound by means of at least one sound transmission means in such a manner that along with mid- and high-frequency sound signals also low-frequency signals can be transmitted economically and, technically speaking, easily, it is suggested that for the transmission especially of low-frequency sound signals, the at least one sound transmission means will be so placed on the body of a person that a direct sound transmission path from the sound transmission means via the Eustachian tube to the auditory ossicles of the person is effected.