

Title (en)  
APPARATUS FOR TRANSMISSION OF SUBSONIC SOUND WAVES TO THE HUMAN BODY

Title (de)  
VORRICHTUNG ZUR ÜBERTRAGUNG VON UNTERSCHALLWELLEN AN DEN MENSCHLICHEN KÖRPER

Title (fr)  
APPAREIL DE TRANSMISSION D'ONDES SONORES SUBSONIQUES AU CORPS HUMAIN

Publication  
**EP 3270864 A1 20180124 (EN)**

Application  
**EP 16719132 A 20160316**

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Abstract (en)  
[origin: WO2016147125A1] Multifunction apparatus for the selective transmission on the human body of subsonic sound waves supplied from a music source (10), said apparatus comprising a framework (2) containing a plurality of transducers (301,302,303,304 D/S) associated, by means of contact, with a plate-shaped element (10), the human body being able to be positioned on said framework, wherein a multichannel amplifier (100) receives at its input the music from the source (10), dividing it into a plurality of directional channels (111,112,113,114), and wherein a plurality of said transducers (301,302,303,304 D/S) are able to generate vibratory waves from low and ultra-low frequency sounds and are connected to a respective vibrating plate-shaped element (10) able to be selectively brought into contact with different parts of the user's body.

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