

Annex 1 to the Statement of Grounds for amendment of EP(UK) 2,434,777

1. Ear unit for stable fittings in an ear, wherein

said ear unit (10) is shaped as a decremental curve, in that said decremental curve (9) of the outer part of the ear unit (10) corresponds to antihelix (13) of the ear with a surface shaped in such a way that the curve falls along the inner part of the antihelix (13) and is partly positioned under antitragus (3),

and that the distance between the ends (5, 8) of the decremental curve is approximately equal to the distance between a first cavity formed under the tragus (4) of the ear and second cavity covered by the lower node (15) of the antihelix of the ear

characterized in that said ear unit having a curvature providing an improved attachment **in that** said curvature follows the inner surface of the ear mussel (22) to provide a contact surface, thereby enabling the ear unit to fit closely against the ear mussel when the ear unit (10) is positioned into the ear,

and further characterized in that said ear unit (10) is arranged with an incision (20) which positions itself into the intertragic notch (14) when the ear unit (10) is positioned in the ear,

2. Device according to claim 1, **characterized in that** the ear unit (10) comprises a part (7) extending downwards, the transition between said part (7) and the ear unit is formed in such a way that it aligns along the intertragic notch (14).

3. Device according to claims 1-2, **characterized in that** the ear unit further comprises at least one unit from the group comprising ear phone and microphone.

4. Device according to claims 1-3, **characterized in that** said ear unit further comprises a unit from the group of wireless communication unit for use with mobile piece and the like, and wired communication unit for use with music system and the like.

5. A device comprising an ear unit according to claims 1-4, **characterized in that** said ear unit is operated together with at least a second ear unit according to claims 1 - 4 to form a stereo effect.