

ABSTRACT

A Pair of Goggles, Particularly a Pair of Safety Goggles

In a pair of goggles, in particular a pair of safety goggles, with padded ear pieces, it is provided, with a view to designing the contact area alongside
5 the lower edge i.e., the edge that abuts a user's ear, in such a way that maximum user comfort is achieved while the goggles fit securely, that in the ear contact area of each ear piece (7) the upper side (11) of the ear piece consists of a strip (10) made of a relatively hard plastic material while below the aforesaid strip (10) an area made of relatively soft plastic
10 material and having a substantially continuous lower edge is formed, wherein at least one bubble-like convexity (16, 18) in a direction towards the head of the user is formed in the soft plastic material between the lower edge (strip 15) and the upper strip (10).

Figure 3

