ears of the user, said at least one opening (11a, 11b, 28a, 28b, 103a, 103b) comprising openings that pass transversely through said earpieces (13, 14), said openings being open through at least the free end portions (23, 24) of said earpieces (13, 14) and being adapted to face and/or abut against the skin of the user.

10. A frame for glasses, masks for professional or sports use, and the like, adapted to support at least one corrective and/or protective lens in a position which, during use, is in front of the ocular region of the user, characterized in that it has at least one vapor-permeable region which is vapor-permeable from the surrounding environment toward the skin of the user who is wearing said frame, at least one waterproof and vapor-permeable functional insert being provided which is arranged so as to seal in a waterproof and vapor-permeable manner said at least one vapor-permeable region in order to allow vapor permeation of the skin of the user, preventing a return of condensation toward the skin.

ears of the user, said at least one opening (11a, 11b, 28a, 28b, 103a, 103b) comprising openings that pass transversely through said earpieces (13, 14), and said openings being open through at least the free end portions (23,24) of said earpieces (13,14) and being adapted to face and/or abut against the skin of the user.

10. A frame for glasses, masks for professional or sports use, and the like, adapted to support at least one corrective and/or protective lens in a position which, during use, is in front of the ocular region of the user, characterized in that the frame has at least one vapor-permeable region which is vapor-permeable from the surrounding environment toward the skin of the user who is wearing said frame, at least one waterproof and vapor-permeable functional insert being provided which is arranged so as to seal in a waterproof and vapor-permeable manner said at least one vapor-permeable region in order to allow vapor permeation of the skin of the user, preventing a return of condensation toward the skin.