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ABSTRACT

ADHESIVE-FIXED BODY, ELECTRONIC APPARATUS AND WATCH

The present invention uses an adhesive having high water resistance to realize an adhesive-fixed structure having excellent waterproofness and causing less changes in properties of an adhesive layer with time.

An adhesive-fixed body of the present invention is obtained by bonding and fixing a body and a cover glass as exterior parts of a watch with an adhesive layer. The adhesive which constitutes the adhesive layer is a curable adhesive containing 100 parts by weight of prepolymer resin having polytetramethylene oxide as a main chain and methacryl groups or acryl groups at both ends of the main chain or in side chains, 50 to 300 parts by weight of at least one selected from acrylic monomers or methacrylic monomers containing isobornyl acrylate, isobornyl methacrylate or a mixture thereof, and a silane coupling agent.

Figure : None

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