Abstract

Fixing device (100) intended to detachably connect an attachment element to a component, comprising a first intermediate element (1) intended to be fixed to the strap and having a fixing housing (20) configured so as to interact with a fixing element; and a second intermediate element (2) configured so as to be assembled with the first intermediate element (1) so as to be assembled with the first intermediate element (1). A locking plate (3) has a portion which is deformable in a direction away from the plane (A_{30}) formed by the longitudinal axis (A_{10}) and the transverse axis (A_{20}). The second intermediate element (2) interacts with the locking plate (3) such that, when the second intermediate element (2) is assembled, the deformable portion (31) is deformed so as to pass above an abutment element (11) provided on the first intermediate element (1) and, when the second intermediate element (2) is assembled, the locking plate (3) comes into abutment with the connecting catch (11), preventing the second intermediate element (2) from being disassembled from the first intermediate element (1).

(Fig. 1(a))