

Title (en)

Device for connecting a bracelet to a fastener.

Title (de)

Verbindungselement zwischen einem Armband und seinem Verschluss.

Title (fr)

Dispositif de liaison d'un bracelet à un fermoir.

Publication

EP 0081463 A1 19830615 (FR)

Application

EP 82810520 A 19821203

Priority

CH 783981 A 19811208

Abstract (en)

An adjustment element (6) in the shape of a U is articulated on a part (5) of a fastener (4, 5). The median part (8) of this element (6) is flat. It is on this that an end (2) of the bracelet is placed, the other end of the bracelet being fixed to another part (4) of the fastener (4, 5). The flat median part (8) is parallel to the fastener (4, 5) and distant from the rear face of the fastener by a distance equal to the thickness of the bracelet. The end (2) of the bracelet engaged on the adjustment element (6) is thus wedged between this element (6) and the fastener (4, 5). Projections (12) are provided on the adjustment piece (6) in order to interact in an adjustable manner with corresponding depressions existing between the links of the bracelet (2). A sprung small bar (7) acts, on the one hand, as a connection and a pivot between a part (5) of the fastener (4, 5) and the adjustment piece (6) and, on the other hand, serves to clamp and immobilise the bracelet (2) between this part (5) and this element (6). This arrangement has the advantage of concealing the end part (11) of the bracelet from view, it being masked by the fastener when it is closed. <IMAGE>

IPC 1-7

A44C 5/18

IPC 8 full level

A44C 5/18 (2006.01); **A44C 5/20** (2006.01); **A44C 5/24** (2006.01)

CPC (source: EP)

A44C 5/185 (2013.01); **A44C 5/246** (2013.01)

Citation (search report)

- [X] CH 218439 A 19411215 - JUNG & FILS [CH]
- [X] CH 454513 A 19680415 - VICA S A [CH]
- [A] US 4288892 A 19810915 - MARDIROSSIAN JOHN H
- [X] DE 2537181 A1 19770303 - FRIEDRICH STAHL KG SCHMUCK UND
- [X] DE 8023521 U1 19801204

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0081463 A1 19830615; CH 663880 A5 19880129; JP S58103402 A 19830620

DOCDB simple family (application)

EP 82810520 A 19821203; CH 783981 A 19811208; JP 21456982 A 19821207