Title (en)

Folding fastener for a bracelet.

Title (de

Faltverschluss für Armbänder.

Title (fr)

Fermoir dépliant pour bracelet.

Publication

EP 0383039 B1 19940914 (FR)

Application

EP 90101032 A 19900118

Priority

CH 53589 A 19890216

Abstract (en)

[origin: EP0383039A1] The invention concerns a folding fastener for a bracelet whose opening is controlled by push buttons. The fastener comprises a base (1) formed from two longitudinal members (4, 4'), two push buttons (5, 5'), each push button being integral with a longitudinal member, and two arms (10) articulated about the ends of the base (1), each arm, whose free end is connected to one end of a bracelet, comprising two branches (11, 11') disposed on either side of the base. In the closed position, the arms (10) are folded down on the base (1) and join each other at its centre. The fastener is held in this position by means of locking devices (15, 15') comprising a pin (16) and groove (17), the pin and the groove being disposed on the opposite lateral faces of a longitudinal member (4, 4') and of a branch (11, 11') respectively in such a way that one can penetrate by force into the other. The fastener is opened by applying a force (F, F') to each push button (5, 5') in order to bring the centres of the longitudinal members (4, 4') closer together and to release the pins (16) from the corresponding grooves (17). The fastener according to the invention being a safety fastener, it is intended to be fitted in particular to watch bracelets. <IMAGE>

IPC 1-7

A44C 5/24

IPC 8 full level

A44C 5/24 (2006.01)

CPC (source: EP)

A44C 5/24 (2013.01)

Cited by

EP0914781A1; EP1304054A1; EP0913106A1; FR2782250A1; FR2723824A1; WO2018234474A1; EP3417735A1; EP3417734A1

Designated contracting state (EPC)

DE FR GB IT

DOCDB simple family (publication)

EP 0383039 A1 19900822; EP 0383039 B1 19940914; CH 678002 A5 19910731; DE 69012364 D1 19941020; DE 69012364 T2 19950216

DOCDB simple family (application)

EP 90101032 A 19900118; CH 53589 A 19890216; DE 69012364 T 19900118