

Title (en)

EXCHANGEABLE JEWELLERY FASTENER

Publication

**EP 0275822 B1 19900919 (DE)**

Application

**EP 87810679 A 19871120**

Priority

CH 501486 A 19861217

Abstract (en)

[origin: JPS6420807A] PURPOSE: To prevent a clasp from slipping out of a chain even when the clasp suddenly opens by arranging two projections turned to a central opening on the inside of the snap connecting side and the hinge side in an upper side part of an accessory clasp, and forming a tail end ring of a necklace in a specific dimension. CONSTITUTION: An accessory clasp 1 is divided into an upper side part 2 and a lower side part 3, and one side is connected by a hinger 4, and the opposite side is connected by a snap connector 5, mutually. Projections 6 and 6' turned to a central opening are arranged on the inside of the snap connecting side and the hinge side in an upper side part 2 of the clasp 1. A tail end ring 7 of a necklace is also formed in a dimension so that its inside diameter D becomes larger than a thickness of the clasp 1 and smaller than the sum of a thickness of the clasp 1 and a height of the projections 6 and 6', and the tail end ring 7 is made arrangeable on the upper side part 2 or is made releasable from there by going over the projections only by placing it in an opening position of the clasp 1. As a result, even if the clasp suddenly opens at installing time, the clasp is prevented from slipping out of a chain.

IPC 1-7

**A44C 11/02**

IPC 8 full level

**A44C 5/20** (2006.01); **A44C 11/02** (2006.01); **A44C 25/00** (2006.01)

CPC (source: EP US)

**A44C 5/2033** (2013.01 - EP US); **A44C 9/0046** (2013.01 - EP US); **Y10T 24/45534** (2015.01 - EP US)

Cited by

AU748345B2; GB2342562A; GB2342562B; GB2583573A; US6243929B1; WO9963854A1; WO2024010620A1

Designated contracting state (EPC)

AT CH DE ES FR GB IT LI SE

DOCDB simple family (publication)

**EP 0275822 A1 19880727; EP 0275822 B1 19900919;** AT E56595 T1 19901015; CA 1275576 C 19901030; CH 671147 A5 19890815;  
DE 3765109 D1 19901025; ES 2017760 B3 19910301; JP 2550114 B2 19961106; JP S6420807 A 19890124; US 4815180 A 19890328

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ES 87810679 T 19871120; JP 31309287 A 19871210; US 13102887 A 19871210