

Title (en)  
Clasp for a bracelet

Title (de)  
Schliesse für ein Armband

Title (fr)  
Boucle pour bracelet

Publication  
**EP 2044856 A3 20151216 (DE)**

Application  
**EP 08450146 A 20080930**

Priority  
AT 5852007 U 20071001

Abstract (en)  
[origin: US2009083949A1] A clasp (3) for a wristband (1) comprising a flap (4) attachable to the wristband (1) or formed integrally with the wristband, which flap is wrappable around a fastening element of a counterpart and exhibits an end region (6) which is attachable to an initial region (5) of the flap (4) via a snap connection or latch connection, respectively, for clasping the fastening element, with a loop being formed. The snap connection or latch connection, respectively, is designed so as to be detachable and the end region (6) of the flap (4) and/or the initial region (5) of the flap (4)- which can be contacted with the end region (6)-is/are provided with an adhesive (15) on its or their inside(s) which is covered with a detachable film (16), wherein, however, interlocking parts (11, 12) of the snap connection or latch connection, respectively, are free from adhesive.

IPC 8 full level  
**A44C 5/16** (2006.01); **A44C 5/14** (2006.01); **G04B 37/14** (2006.01)

CPC (source: EP US)  
**A44C 5/16** (2013.01 - EP US); **A44C 5/147** (2013.01 - EP US); **Y10S 24/906** (2013.01 - US); **Y10T 24/33** (2015.01 - EP US); **Y10T 24/4782** (2015.01 - EP US)

Citation (search report)

- [Y] FR 2469146 A1 19810522 - PEQUIGNOT GERARD [FR]
- [Y] DE 7827436 U1 19790301
- [A] FR 1097999 A 19550713 - CUIRS ESSOR
- [A] FR 1447385 A 19660729 - EPIARD FRERES
- [Y] GB 361942 A 19311123 - ERNEST DOUGLAS TEAGUE

Designated contracting state (EPC)  
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

Designated extension state (EPC)  
AL BA MK RS

DOCDB simple family (publication)  
**AT 10310 U1 20090115**; CN 101449861 A 20090610; CN 101449861 B 20110817; EP 2044856 A2 20090408; EP 2044856 A3 20151216; HK 1129055 A1 20091120; US 2009083949 A1 20090402; US 8191209 B2 20120605

DOCDB simple family (application)  
**AT 5852007 U 20071001**; CN 200810189336 A 20080927; EP 08450146 A 20080930; HK 09107314 A 20090810; US 24048908 A 20080929