

Title (en)  
Adjustable link for articulated bracelet

Title (de)  
Verstellbares Glied für Gliederarmband

Title (fr)  
Maillon réglable pour bracelet à maillons

Publication  
**EP 0737427 B1 20010328 (FR)**

Application  
**EP 96105409 A 19960404**

Priority  
FR 9504334 A 19950411

Abstract (en)  
[origin: EP0737427A1] The adjustable link (10) which is incorporated in a bracelet composed of several links is made so that its length can be manually adjusted. The adjustable link has fasteners (4,5) for connecting to another link in the bracelet. The link has a U shaped cover (6) to which is fixed the first fastener and a rectangular tubular section base (7), to which is fastened the second fastener (5), able to slide in the cover. A mechanism (8) with push buttons (9,10) enables choosing one of the two lengths that the link offers. The cover branches (11,12) have a rail (13,14) turned towards the inside of the U. The external faces (15,16) of the base small sides each have a groove (17,18) which slide on the rails. One of the faces (19) of the large sides is closed and the other (20) is provided with racks (21,22), each having two teeth (23',24',23,24), in the bracelet longitudinal direction.

IPC 1-7  
**A44C 5/20**

IPC 8 full level  
**A44C 5/02** (2006.01); **A44C 5/04** (2006.01)

CPC (source: EP US)  
**A44C 5/08** (2013.01 - EP US); **A44C 5/246** (2013.01 - EP US)

Cited by  
EP2484244A1; CN104486963A; IT201700032302A1; EP3795027A1; CN112515300A; CH695656A5; US11583042B2; EP2484245A1; KR101536493B1; IT201800003618A1; WO2012104352A1; EP1790247A1; US7571519B2; EP2759222A1; US9198484B2; US8776492B2

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DE FR GB IT

DOCDB simple family (publication)  
**EP 0737427 A1 19961016; EP 0737427 B1 20010328**; CN 1121170 C 20030917; CN 1138441 A 19961225; DE 69612228 D1 20010503; DE 69612228 T2 20020613; FR 2732866 A1 19961018; FR 2732866 B1 19970523; HK 1014143 A1 19990924; JP 3869039 B2 20070117; JP H08308615 A 19961126; SG 40843 A1 19970614; US 5623838 A 19970429

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**EP 96105409 A 19960404**; CN 96103812 A 19960410; DE 69612228 T 19960404; FR 9504334 A 19950411; HK 98115507 A 19981224; JP 8956096 A 19960411; SG 1996006572 A 19960329; US 62300396 A 19960328