

Title (en)  
Link for jewellery chain

Title (de)  
Kettenglied für eine Schmuckkette

Title (fr)  
Maillon pour chaîne de bijouterie

Publication  
**EP 1157625 A1 20011128 (DE)**

Application  
**EP 01110863 A 20010504**

Priority  
DE 20009025 U 20000519

Abstract (en)  
The clasps (2) are made of a precious metal, have two elastic arms (4) which have small hooks (6) at one end, and are joined with a ring shaped segment (8) at the opposite end. The arms (4) are inserted into a small metal pipe (14) until the hooks (6) engage with matching grooves (16) at the inner surface of the pipe (14). Each chain link consists of two clasps (2), inserted into opposite openings of the pipe (14) in a right angle. The next link is joined by guiding one arm (4) of a clasp (2) through the ring shaped end (8,10) of the adjacent clasp (2), the next pipe segment (14) is added and so on.

Abstract (de)  
Ein Kettenglied einer Schmuckkette hat zwei Klammern (2), die von entgegengesetzten Enden in ein Rohr (14) eingesteckt sind und jeweils zwei Schenkel (4) aufweisen, welche von einem Kopf (8) wegragen und gegen Federrückstellkraft biegsam sind. Jeder Schenkel (4) hat eine Rastnase (6), die hinter einer Rastfläche in einer Ausnehmung (16) im Mantel des Rohres (14) einrasten können. <IMAGE>

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

IPC 8 full level  
**A44C 11/00** (2006.01)

CPC (source: EP)  
**A44C 11/00** (2013.01)

Citation (search report)

- [X] US 3421341 A 19690114 - HODGE PHILIP ALLAN
- [XY] GB 793249 A 19580416 - JAMES TURNER JEWELLERS & SILVE
- [XY] US 4486925 A 19841211 - LINEBERRY PATRICIA H [US]
- [X] DE 29500028 U1 19950316 - BERKOWICZ SIMON [BE], et al
- [X] US 3462807 A 19690826 - MARQUARDT MAX
- [Y] CH 138957 A 19300331 - FESSLER MAX [DE]

Cited by  
ITAR20080036A1

Designated contracting state (EPC)  
AT CH LI

DOCDB simple family (publication)  
**EP 1157625 A1 20011128; EP 1157625 B1 20041117; AT E282338 T1 20041215; DE 20009025 U1 20000810**

DOCDB simple family (application)  
**EP 01110863 A 20010504; AT 01110863 T 20010504; DE 20009025 U 20000519**