

Title (en)
LINK BRACELET

Publication
EP 0310536 B1 19910410 (DE)

Application
EP 88710015 A 19880609

Priority
DE 3732920 A 19870930

Abstract (en)
[origin: EP0310536A1] The link bracelet has several adjacently arranged rows of individual links which are offset in the longitudinal direction of the bracelet by about half the length of an individual link. In this case, each individual link can be connected in an articulated manner in each case in its two end regions, aligned in the longitudinal direction of the bracelet, to the corresponding end region of the laterally adjacent individual link by means of axles aligned transversely to the longitudinal direction of the bracelet. An inner link 2 is arranged in each case in contact with the mutually facing lateral surfaces of two outer links 1 and a closure element 3 is arranged between the two inner links 2, by means of which closure element mutually facing free ends of semi-axes 6 can be connected to one another in a form-fitting manner. <IMAGE>

IPC 1-7
A44C 5/10

IPC 8 full level
A44C 5/02 (2006.01); **A44C 5/10** (2006.01)

CPC (source: EP)
A44C 5/107 (2013.01)

Cited by
US6026637A; SG84525A1; EP0943257A1

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EP 0310536 A1 19890405; EP 0310536 B1 19910410; DE 3732920 A1 19890413; DE 3732920 C2 19900215; DE 3862359 D1 19910516; JP H01110302 A 19890427; JP H0418841 B2 19920327

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EP 88710015 A 19880609; DE 3732920 A 19870930; DE 3862359 T 19880609; JP 24266788 A 19880929