

Title (en)

A CHAIN WITH IDENTICAL ELEMENTS MUTUALLY INTERLOCKED WITH EACH OTHER

Title (de)

KETTE MIT IDENTISCHEN, INEINANDERGREIFENDEN ELEMENTEN

Title (fr)

CHAÎNE AYANT DES ÉLÉMENTS IDENTIQUES VERROUILLÉS LES UNS AUX AUTRES

Publication

**EP 3261479 B1 20181212 (EN)**

Application

**EP 16716685 A 20160226**

Priority

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- IB 2016051053 W 20160226

Abstract (en)

[origin: WO2016135680A1] Chain for jewels comprising a plurality of elements (1) directly concatenated to each other, wherein each element (1) is constituted by two symmetric parts (2, 3) joined to each other by a central body (4); an essentially longitudinal body (20; 30) provided with two appendages (21, 22; 31, 32) arranged on opposite sides with respect to the longitudinal axis (X-X) of the element and with a terminal part (23; 33) is identified in each of said two parts (2, 3), the appendages and the terminal part folding by about 90° with respect to said longitudinal body (20; 30); the central body (4) of each element (1), which is concatenated in succession with each adjacent element, contrasts against the appendages (21, 22; 31, 32) of the adjacent element when the chain is subjected to a tensile stress, while the terminal parts (23; 33) of each element (1) remain load-free.

IPC 8 full level

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