

Title (en)

Conveyor chain for a cable packet processing machine with manual loading

Title (de)

Verarbeitungsmaschineförderkette für ein Kabelpaket mit manueller Ladung

Title (fr)

Chaîne de transport pour une machine de traitement d'un paquet de câble avec chargement manuel

Publication

**EP 1061616 A3 20011031 (EN)**

Application

**EP 00500059 A 20000411**

Priority

ES 9901085 A 19990520

Abstract (en)

[origin: EP1061616A2] The conveying chain of the present invention essentially comprises a frame or chassis provided with pulleys or rods attached at the ends thereof using the appropriate adjusting means. Said pulleys or rods are provided with a toothed lateral surface which, in conjunction with the toothed inner surface of an endless belt, allows driving said endless belt in a closed circuit. A series of gripping members that are provided with the corresponding jaws are fastened to the belt at regular distances to one another. Altogether is arranged on the hack plane of the machine allowing to feed cables into the different stations in the machine and having the above mentioned functions which form the object of another patent.  
<IMAGE>

IPC 1-7

**H01R 43/28**

IPC 8 full level

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CPC (source: EP)

**H01R 43/28** (2013.01); **H01R 43/007** (2013.01); **H01R 43/052** (2013.01)

Citation (search report)

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- [A] US 3961703 A 19760608 - MCKEEVER CARL
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