

Title (en)

Loading station for a cable packet processing machine with manual loading

Title (de)

Verarbeitungsmaschineladestation für ein Kabelpaket mit manueller Ladung

Title (fr)

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

Publication

**EP 1054485 A3 20011031 (EN)**

Application

**EP 00500062 A 20000411**

Priority

ES 9901086 A 19990520

Abstract (en)

[origin: EP1054485A2] The loading station of the present invention is mounted on the frame of a cable packet processing machine, which comprises a number of horizontal and vertical handrails mounted in conjunction with standardised section members as the ones manufactured by Bosch or the like. Said section members are used to fasten the different parts of the station, e.g. the table of the loading station onto which a stand is fastened through appropriate means and it is supporting nearly all the parts of the station. The station further comprises a gripping member that is fastened to an endless belt which longitudinally travels the whole width dimension of the machine where the loading station is coupled. The station includes another gripping member intended to grip the cable once its position has been sensed, and a cable sensor. <IMAGE>

IPC 1-7

**H01R 43/28**

IPC 8 full level

**H01R 43/28** (2006.01)

CPC (source: EP)

**H01R 43/28** (2013.01)

Citation (search report)

- [A] EP 0467593 A1 19920122 - AMP INC [US]
- [A] EP 0302804 A1 19890208 - RICARD CLAUDE

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DOCDB simple family (publication)

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