

Title (en)

Stacking and control appliance for metal strips

Title (de)

Stapel- und Steuergerät für Metallbleche

Title (fr)

Appareil de contrôle et d'empilage de bandes métalliques

Publication

EP 0941782 A1 19990915 (EN)

Application

EP 98200775 A 19980311

Priority

EP 98200775 A 19980311

Abstract (en)

Metal strips produced in large quantities as semi-manufactured articles are often dumped loosely and then manually sorted and stacked. The invention aims to ensure that, by means of the specially shaped stamp cutter (1), slide (5) and inspection inlet (6) of storage- and sorting part (7) which will only accept the correctly manufactured strips, that the metal strips (3) are always received and stored by storage- and sorting part (7) in such a way that they maintain their position and that at the following processing machine the full storage- and sorting part (7) can be placed on the machine adapter part (10) so that sorting, stacking and receiving can take place automatically, faster and with fewer interruptions. <IMAGE>

IPC 1-7

B21D 43/00; **B21D 43/22**

IPC 8 full level

B21D 43/22 (2006.01)

CPC (source: EP)

B21D 43/22 (2013.01)

Citation (search report)

- [A] US 3014601 A 19611226 - SWANSON NILS H
- [A] DE 2740665 A1 19790322 - SCHULER GMBH L
- [A] DE 19634723 A1 19980305 - FEINTOOL INT HOLDING [CH]

Designated contracting state (EPC)

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