

Title (en)
SZ-STRANDING DEVICE FOR ELECTRICAL CABLES OR LINES

Publication
EP 0151367 A3 19850911 (DE)

Application
EP 84730148 A 19841220

Priority
DE 3404264 A 19840203

Abstract (en)
[origin: EP0151367A2] 1. A device for the BZ-stranding of electrical cables or leads with the aid of a stationary perforated guide plate (laying plate) (15) and a stranding plate (10) driven in reverse, in which the stranding elements (9) are fed to the stranding plate (10) along a storage tube (20) disposed concentrically with the stranding plate (10), extending from the perforated guide plate (laying plate) (15) to the stranding plate (10) and driven at a different speed to the stranding plate (10), and with additional perforated guide plates (30) disposed in the line of the storage tube (20), characterised in that the additional perforated guide plate or plates (30) is or are mounted free to rotate relative to the storage tube (20).

IPC 1-7
H01B 13/02

IPC 8 full level
H01B 13/02 (2006.01)

CPC (source: EP)
H01B 13/025 (2013.01)

Citation (search report)
• [A] DE 3112474 A1 19821007 - SIEMENS AG [DE]
• [A] DE 3123171 A1 19821223 - SIEMENS AG [DE]
• [A] AT 278129 B 19700126 - KABEL METALLWERKE GHH [DE]
• [A] DE 3142020 A1 19820624 - SIEMENS AG [DE]

Cited by
DE4009724A1; US5626010A; US5692368A

Designated contracting state (EPC)
AT CH DE FR GB IT LI NL SE

DOCDB simple family (publication)
EP 0151367 A2 19850814; EP 0151367 A3 19850911; EP 0151367 B1 19870722; AT E28531 T1 19870815; DE 3404264 A1 19850808; DE 3464981 D1 19870827

DOCDB simple family (application)
EP 84730148 A 19841220; AT 84730148 T 19841220; DE 3404264 A 19840203; DE 3464981 T 19841220