

Title (en)
WIRE PROCESSING MACHINE

Publication
EP 0287494 A3 19900801 (EN)

Application
EP 88600005 A 19880406

Priority

- GR 870100596 A 19870414
- GR 870100865 A 19870603
- GR 870100866 A 19870603

Abstract (en)
[origin: EP0287494A2] Wire processing machine consisting of: a) a feeder mechanism, providing simultaneously: 1. pulling or feeding of wire. 2. straightening of wire 3. torsion to any direction or counter torsion of the wire. b) a wire bending system, of adjustable curvature radius, two direction bending with moving cutting system mounted on the bending system. r

IPC 1-7
B21F 1/02

IPC 8 full level
B21F 1/02 (2006.01)

CPC (source: EP)
B21F 1/02 (2013.01)

Citation (search report)

- [A] US 3706215 A 19721219 - HORTON HERBERT D
- [AP] FR 2591132 A1 19870612 - SENELONGE HENRI [FR]
- [A] PATENT ABSTRACTS OF JAPAN, vol. 6, no. 157 (M-150)[1035], 18th August 1982; & JP-A-57 072 740 (OOSAKA DENKI K.K.) 07-05-1982

Cited by
EP0800876A3; EP0564444A1; CN109175155A

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

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EP 0287494 A2 19881019; EP 0287494 A3 19900801; ES 2023101 A4 19920101

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