

Title (en)

Method and device for positioning cut wires or rods

Title (de)

Verfahren und Vorrichtung zum Festlegen von abgelängten Drähten und/oder Stäben

Title (fr)

Méthode et dispositif de positionnement des fils ou barres coupés

Publication

**EP 1700650 A1 20060913 (DE)**

Application

**EP 06004547 A 20060307**

Priority

AT 3802005 A 20050307

Abstract (en)

In a process to make rod mesh, uniform lengths of rod (D3) are cut from a feed and placed in parallel groups (P5) with uniform lateral separation. The parallel rods are then transported at right angles to their longitudinal presentation and advance (P1) towards a point at which they are lowered (P6) as a group into a clamping jig.

IPC 8 full level

**B21F 23/00** (2006.01); **B21F 27/10** (2006.01)

CPC (source: EP)

**B21F 23/005** (2013.01); **B21F 27/10** (2013.01)

Citation (applicant)

- AT 404910 B 19990325 - EVG ENTWICKLUNG VERWERT GES [AT]
- EP 0371956 B1 19930908
- AT 408959 B 20020425 - EVG ENTWICKLUNG VERWERT GES [AT]

Citation (search report)

- [DA] AT 404910 B 19990325 - EVG ENTWICKLUNG VERWERT GES [AT]
- [DA] EP 0371956 A2 19900606 - EVG ENTWICKLUNG VERWERT GES [AT]
- [A] DE 29714110 U1 19971009 - THEIS KLAUS DR [DE]

Cited by

CN103658467A; CN105414409A; ITTO20130454A1; US11389857B2; WO2018225108A1

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

**EP 1700650 A1 20060913; EP 1700650 B1 20071219**; AT 503321 A1 20070915; AT 503321 B1 20080915; AT E381397 T1 20080115; DE 502006000224 D1 20080131

DOCDB simple family (application)

**EP 06004547 A 20060307**; AT 06004547 T 20060307; AT 3802005 A 20050307; DE 502006000224 T 20060307