

Publication

EP 0947264 A3 19991020

Application

EP 97106544 A 19970421

Priority

EP 97106544 A 19970421

Abstract (en)

[origin: EP0947264A2] To produce the deburring motion, the body (3) of the stationary deburrer unit with deburring pistons (4) is rotatable about its central axis inclining at an angle between 0 and 30 degrees. The deburring pistons pressing into the workpiece (1) approach the cutting burr (2) in the deburring direction.

IPC 1-7

B22D 11/126

IPC 8 full level

B22D 11/126 (2006.01)

CPC (source: EP US)

B22D 11/1265 (2013.01 - EP US); **Y10T 29/4528** (2015.01 - EP US); **Y10T 29/5182** (2015.01 - EP US); **Y10T 409/3042** (2015.01 - EP US); **Y10T 409/502132** (2015.01 - EP US); **Y10T 409/509512** (2015.01 - EP US)

Citation (search report)

- [AD] EP 0463201 A1 19920102 - AUTE AUTOGENE TECH [CH]
- [AD] EP 0671230 A1 19950913 - LOTZ H K FEUERSCHUTZBAUSTOFFE [DE]
- [A] EP 0672487 A1 19950920 - LOTZ H K FEUERSCHUTZBAUSTOFFE [DE]
- [A] EP 0724923 A1 19960807 - LOTZ H K FEUERSCHUTZBAUSTOFFE [DE]
- [A] EP 0654313 A1 19950524 - LORRAINE LAMINAGE [FR]
- [A] EP 0240130 A1 19871007 - KEIBLER THOMPSON CORP [US]

Cited by

EP1172159A1; EP3459652A1; EP1336444A1; DE102006042272A1; DE102006042272B4; US6219894B1

Designated contracting state (EPC)

AT BE CH DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

EP 0947264 A2 19991006; EP 0947264 A3 19991020; JP H11254111 A 19990921; US 6375397 B1 20020423

DOCDB simple family (application)

EP 97106544 A 19970421; JP 502699 A 19990112; US 22995099 A 19990113