

Title (en)  
ROTARY MILLING TOOL

Publication  
**EP 0512275 A3 19930303 (DE)**

Application  
**EP 92106192 A 19920410**

Priority  
DE 4115095 A 19910508

Abstract (en)  
[origin: EP0512275A2] The rotary milling tool has on the circumference a cutting knife with cutting edges. Some of these cutting edges are aligned to correspond to one direction of rotation of the tool body, other of the cutting edges are aligned to correspond to the other direction of rotation. All the cutting edges have the same distance from the axis of rotation. A milling tool of this form can be used in the same way in both directions of rotation. <IMAGE>

IPC 1-7  
**B27G 19/10**; **B27G 13/12**

IPC 8 full level  
**B27G 13/10** (2006.01); **B27G 13/12** (2006.01); **B27G 19/10** (2006.01)

CPC (source: EP)  
**B27G 13/10** (2013.01); **B27G 19/10** (2013.01)

Citation (search report)

- [X] GB 191009820 A 19101006 - JOHN ELSWORTH AND SONS LTD [GB], et al
- [X] DE 117551 C
- [X] DE 480625 C 19290806 - ERNST MEHRING
- [X] DE 9016128 U1 19910321
- [A] AT 249980 B 19661025 - REINBERG ING JOSEF
- [A] DE 824257 C 19511210 - FRIEDRICH GRUPP
- [A] US 3672417 A 19720627 - LUGO ROBERTO
- [A] US 2840128 A 19580624 - SLUSSER GEORGE L
- [X] SOVIET PATENTS ABSTRACTS Section PQ, Week 9037, 24. Oktober 1990 Derwent Publications Ltd., London, GB; Class P63, AN 90-280925/37 & SU-A1-1 524 999 (URALS FORESTRY INST)

Cited by  
EP1818151A1

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**EP 0512275 A2 19921111**; **EP 0512275 A3 19930303**; **EP 0512275 B1 19960925**; AT E143303 T1 19961015; DE 4115095 A1 19921112; DE 59207219 D1 19961031

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