

Title (en)

A sawing device for firewood trunks

Title (de)

Baumstamm-brennholz-sägevorrichtung

Title (fr)

Dispositif de sciage à couper des troncs en bois de chauffage

Publication

EP 2248643 A1 20101110 (EN)

Application

EP 10447013 A 20100506

Priority

BE 200900289 A 20090508

Abstract (en)

A sawing device(1) for sawing automatically irregular shaped firewood trunks in almost equally sized trunks, consisting of a frame(2) with sawing blades(601,602), first toothed chain transporting means(4) and second toothed chain transporting means(5), extending above said first transporting means(4) and provided with pressing means(7) in order to guide firewood trunks through said sawing blades(601,602).

IPC 8 full level

B27B 25/04 (2006.01); **B27B 5/22** (2006.01)

CPC (source: EP)

B27B 5/228 (2013.01); **B27B 25/04** (2013.01)

Citation (applicant)

- EP 1992461 A1 20081119 - POSCH GMBH [AT]
- DE 1225840 B 19660929 - DIEMER AUTOMATENBAU BODO DIEME
- EP 0515333 A1 19921125 - ANDREUCCI FRANCO [IT], et al
- EP 0400530 A2 19901205 - POSCH LANDMASCHINENBAU [AT]
- US 4277999 A 19810714 - CONNER ELDON C, et al
- EP 0956932 A2 19991117 - GUTSER FRANZ [DE]
- EP 0418174 A1 19910320 - BOSSON ROGER [FR]
- US 4507998 A 19850402 - LAMBERT JOHNNY H [US], et al
- DE 102004049699 A1 20060413 - EMDE RALF [DE]
- US 4501178 A 19850226 - GOENNER SIEGMAR [DE]
- EP 1674221 A1 20060628 - RENHOLMENS MEK AB [SE]
- US 1561476 A 19251117 - MASURY ALFRED F, et al
- US 2117641 A 19380517 - WESTLUND OSCAR E
- FR 920772 A 19470417

Citation (search report)

- [AD] FR 920772 A 19470417
- [AD] US 1561479 A 19251117 - OETTEL PAUL G
- [AD] EP 0515333 A1 19921125 - ANDREUCCI FRANCO [IT], et al
- [AD] US 2117641 A 19380517 - WESTLUND OSCAR E

Citation (third parties)

Third party :

- EP 2119538 A1 20091118 - LUTZ ADOLF [DE]
- DE 202008006710 U1 20080724 - LUTZ ADOLF [DE]

Cited by

CN105252617A

Designated contracting state (EPC)

AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MK MT NL NO PL PT RO SE SI SK SM TR

Designated extension state (EPC)

BA ME RS

DOCDB simple family (publication)

EP 2248643 A1 20101110; EP 2248643 B1 20130220; BE 1018750 A5 20110802

DOCDB simple family (application)

EP 10447013 A 20100506; BE 200900289 A 20090508