Title (en)
: Machine for cutting panels

Title (de)
: Maschine zum Plattenaufteilen

Title (fr)
: Machine de découpe de panneaux

Publication
: **EP 2239077 A1 20101013 (EN)**

Application
: **EP 10425113 A 20100409**

Priority
: IT RM20090166 A 20090410

Abstract (en)
: The present invention relates to an improved machine for cutting panels, said machine being of the kind comprising a zone (B) for supplying panels (C) to be cut and a zone (A) for cutting panels according to pre-set and modifiable cutting configurations, said machine providing, in said supply zone, at least a longitudinal elongated member (3), substantially extending according to the direction of advancement of panels (C) to be cut, said machine being characterized in that said at least a longitudinal elongated member (3) is fixed substantially transversely with respect to the advancement direction of the panels to be cut, and in that said at least a elongated member is provided with a plurality of motion elements (4) for moving panels to be cut, said motion elements (4) being slidably and independently movable along said at least a longitudinal elongated member (3).

IPC 8 full level
: **B23D 47/04** (2006.01); **B27B 5/06** (2006.01)

CPC (source: EP)
: **B27B 31/00** (2013.01)

Citation (applicant)
: • IT 1298389 B1 20000105 - GIBEN IMPIANTI SPA [IT]
: • US 6546834 B1 20030415 - BENUZZI PIERGIORGIO [IT]
: • EP 1510276 A1 20050302 - NALDI VALTER [IT]
: • EP 0963270 A1 19991215 - GIBEN IMPIANTI SPA [IT]

Citation (search report)
: • [Y] DE 102006027013 B3 20080103 - KLESSMANN IMA GMBH HOLZBEARBEI [DE]
: • [YD] US 6546834 B1 20030415 - BENUZZI PIERGIORGIO [IT]
: • [Y] WO 02051574 A1 20020704 - SCHULER PRESSEN GMBH & CO [DE], et al
: • [AD] EP 1510276 A1 20050302 - NALDI VALTER [IT]
: • [XP] EP 2111939 A2 20091028 - NALDI VALTER [IT]

Designated contracting state (EPC)
: 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)
: AL BA ME RS

DOCDB simple family (publication)
: **EP 2239077 A1 20101013**; **EP 2239077 B1 20171011**; IT 1394237 B1 20120601; IT RM20090166 A1 20101010

DOCDB simple family (application)
: **EP 10425113 A 20100409**; IT RM20090166 A 20090410