

Title (en)
CALIBRATED CUTTING DEVICE

Title (de)
KALIBRIERSCHNEIDVORRICHTUNG

Title (fr)
DISPOSITIF DE COUPE CALIBREE

Publication
EP 1056573 A1 20001206 (DE)

Application
EP 99908884 A 19990212

Priority
• DE 19806561 A 19980217
• EP 9900927 W 19990212

Abstract (en)
[origin: US6390799B1] The invention relates to a calibrated cutting device for slicing foodstuffs that are suitable for cutting, more particularly meat products. Said device has the following characteristics: a base frame (1) is provided; a shaping tube (55) is also provided, through which the food product that is to be sliced is moved forward in the direction of a calibrated cavity (49); the calibrated shaping cavity (49) is a separate constructive unit different from the shaping tube (49); a knife arrangement (65) moving lengthwise is provided between the feed hole (31) of the calibrated shaping cavity (49) and the adjacent delivery hole (63) of the shaping tube (55), which is arranged between the calibrated cavity (49) and the shaping tube (55); a clamping unit (13) is also provided. The shaping tube (55) and the calibrated shaping cavity (49) can be pressed together by means of the clamping device (13) in order to achieve a negative pressure on the shaping tube (55) through the calibrated shaping cavity (49).

IPC 1-7
B26D 7/01; **B26D 7/06**; **B26D 7/32**; **B26D 7/30**

IPC 8 full level
B26D 7/01 (2006.01); **B26D 7/06** (2006.01); **B26D 7/30** (2006.01); **B26D 7/32** (2006.01)

CPC (source: EP US)
B26D 7/018 (2013.01 - EP US); **B26D 7/0608** (2013.01 - EP US); **B26D 7/0641** (2013.01 - EP US); **B26D 7/30** (2013.01 - EP US);
B26D 7/32 (2013.01 - EP US); **B26D 2210/04** (2013.01 - EP US)

Cited by
CN109551540A

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
US 6390799 B1 20020521; AT E254014 T1 20031115; AU 2833499 A 19990906; AU 752193 B2 20020912; CA 2321123 A1 19990826;
DE 19806561 A1 19990826; DE 19806561 C2 20000427; DE 59907719 D1 20031218; EP 1056573 A1 20001206; EP 1056573 B1 20031112;
ES 2211052 T3 20040701; HU P0100981 A2 20020228; HU P0100981 A3 20020628; PL 189173 B1 20050630; PL 342391 A1 20010604;
PT 1056573 E 20040430; WO 9942260 A1 19990826

DOCDB simple family (application)
US 62228200 A 20000815; AT 99908884 T 19990212; AU 2833499 A 19990212; CA 2321123 A 19990212; DE 19806561 A 19980217;
DE 59907719 T 19990212; EP 9900927 W 19990212; EP 99908884 A 19990212; ES 99908884 T 19990212; HU P0100981 A 19990212;
PL 34239199 A 19990212; PT 99908884 T 19990212