

Title (en)
MEAT CUTTER

Title (de)
FLEISCHKUTTER

Title (fr)
COUPE-VIANDE

Publication
EP 1945367 B1 20190522 (DE)

Application
EP 06805459 A 20061019

Priority
• DE 2006001860 W 20061019
• DE 102005052191 A 20051028

Abstract (en)
[origin: WO2007048390A1] A meat cutter, a knife head and an associated cutting knife (11, 12) are proposed, in which the outlay with respect to installation and removal and with respect to the diversity of parts and also the moment of risk during installation and removal are reduced. This is achieved according to the invention by the knife base (2) of the cutting knife (11, 12) having a toothing structure (8) which points towards the drive shaft (19) and has projections (9) and recesses (10) by means of which the cutting knife (11, 12) can be positioned in a rotationally fixed manner in a matching toothing structure (14) by pushing it on in the axial direction.

IPC 8 full level
B02C 18/20 (2006.01); **B02C 18/06** (2006.01)

CPC (source: EP US)
B02C 18/065 (2013.01 - EP US); **B02C 18/20** (2013.01 - EP US)

Citation (examination)
• EP 0381771 A1 19900816 - GORDON ANATOLY MIKHAILOVICH [SU], et al
• RU 2076004 C1 19970327 - GRACHEV ANATOLIY FEDOROVICH [TM]
• US 3897020 A 19750729 - KNECHT FRITZ

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)
DE 102005052191 A1 20070503; CA 2626290 A1 20070503; CA 2626290 C 20110426; DK 1945367 T3 20190819; EP 1945367 A1 20080723; EP 1945367 B1 20190522; ES 2742172 T3 20200213; HU E044751 T2 20191128; LT 1945367 T 20190925; PL 1945367 T3 20191129; RU 2379110 C1 20100120; SI 1945367 T1 20191030; TR 201911296 T4 20190821; US 2009126582 A1 20090521; US 9003963 B2 20150414; WO 2007048390 A1 20070503

DOCDB simple family (application)
DE 102005052191 A 20051028; CA 2626290 A 20061019; DE 2006001860 W 20061019; DK 06805459 T 20061019; EP 06805459 A 20061019; ES 06805459 T 20061019; HU E06805459 A 20061019; LT 06805459 T 20061019; PL 06805459 T 20061019; RU 2008121235 A 20061019; SI 200632343 T 20061019; TR 201911296 T 20061019; US 8410006 A 20061019