

Title (en)

A CLIPPER BLADE

Publication

EP 0278759 B1 19920826 (EN)

Application

EP 88301132 A 19880211

Priority

GB 8703367 A 19870213

Abstract (en)

[origin: EP0278759A1] A cutter blade (15), in use, is assembled with a comb blade (10) for movement relative to the comb to clip hair. Each blade has a leading edge formed as a row of teeth (12, 16) and the cutter has a bearing surface (17) adjacent the leading edge which engages a bearing surface (13) of the comb. The bearing surface (17) of the cutter blade (15), comprises separate surface sections (17c) with spaces (S) defined therebetween dimensioned such that hair (H) trapped between a said surface section (17c) and the interengaging bearing surface (13) of the comb in one relative position of the blades (10, 15) will enter the space (S) when the blades take up a different relative position and thereby disengage the bearing surfaces.

IPC 1-7

B26B 19/24

IPC 8 full level

B26B 19/06 (2006.01); **B26B 19/24** (2006.01)

CPC (source: EP)

B26B 19/06 (2013.01); **B26B 19/24** (2013.01)

Cited by

JP2014124261A; JP2015523178A; US10702999B2; US9545730B2; WO2014103162A1; WO2014019782A1; EP2594264A1; US10093029B2

Designated contracting state (EPC)

CH DE FR LI

DOCDB simple family (publication)

EP 0278759 A1 19880817; **EP 0278759 B1 19920826**; DE 3873935 D1 19921001; DE 3873935 T2 19921217; DE 3873935 T9 20040909; GB 2202179 A 19880921; GB 2202179 B 19911002; GB 8703367 D0 19870318; GB 8803144 D0 19880309

DOCDB simple family (application)

EP 88301132 A 19880211; DE 3873935 T 19880211; GB 8703367 A 19870213; GB 8803144 A 19880211