Title (en)

NAIL CLIPPER HAVING AN INTEGRATED CLIPPINGS HOLDER

Title (de

NAGELKNIPSER MIT INTEGRIERTEM KNIPSERHALTER

Title (fr)

COUPE-ONGLE À RÉSERVOIR POUR RÉSIDUS INTÉGRÉ

Publication

EP 2737822 A4 20141224 (EN)

Application

EP 12820090 A 20120727

Priority

- MX 2011008032 A 20110729
- MX 2012000072 W 20120727

Abstract (en)

[origin: EP2737822A2] This invention relates to a nail clipper with a mechanism and functionally different to those well-known, it allows accumulating temporary pieces of nails trimmed, preventing to spread everywhere to be discarded later in the proper place and simultaneously. Nail clipper with integrated waste-holding container forms a deposit through two leaves creating a space between their bodies, it also has the special feature of having a three channels lever that work in a radial way, and provides different results depending on the location of the pin in the channels: Bolt located on the first channel allows thick material cutting; bolt located on the second channel, allows thin matter cutting and when pin is located on the third channel, allows to store three channels lever to take up less space when not in use. The cutter has a special lid with different finishes that in addition to controlling the output nails trimmed, functioning as a grind to give a finish to the freshly cut nails. The object of this invention is to facilitate to get rid of the trimming of nails debris. Manufacture is simple and innovative, because it consists of few components, is light, with small dimensions and with more functions than those well-known.

IPC 8 full level

A45D 29/02 (2006.01)

CPC (source: EP US)

A45D 29/023 (2013.01 - EP US)

Citation (search report)

- [X] WO 9600513 A1 19960111 MARCHEPOIL S A ETS [FR], et al
- See references of WO 2013019096A2

Designated contracting state (EPC)

ÂL 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 RS SE SI SK SM TR

DOCDB simple family (publication)

EP 2737822 A2 20140604; **EP 2737822 A4 20141224**; MX 2011008032 A 20130129; US 2014196291 A1 20140717; WO 2013019096 A2 20130207; WO 2013019096 A3 20130704

DOCDB simple family (application)

EP 12820090 Á 20120727; MX 2011008032 A 20110729; MX 2012000072 W 20120727; US 201214236072 A 20120727