

Title (en)
NOSE HAIR CUTTER

Title (de)
NASENHAARSCHNEIDER

Title (fr)
TONDEUSE POUR POILS DE NEZ

Publication
EP 4267357 A1 20231101 (DE)

Application
EP 21844967 A 20211221

Priority
• DE 202020005266 U 20201222
• EP 2021087171 W 20211221

Abstract (en)
[origin: WO2022136483A1] The invention relates to a nose hair cutter (2) for cutting nose hairs. The nose hair cutter is provided with a main part (6) which is formed along an axis (4) of the main part and which has a cutting head (10) at a first end (8) of the main part and a handle (12) connected thereto. A blade (16) with a cutting edge (18) running in the axial direction (11) relative to the axis (4) of the main part is arranged on the cutting head (10) in order to cut nose hairs. Furthermore, the blade (16) is arranged on the cutting head (10) such that the cutting edge (16) of the blade (16) at least partly protrudes from the cutting head (10) surface (22) extending in a circumferential direction (20) relative to the axis (4) of the main part such that the cutting edge (18) cuts the nose hairs supplied to the cutting edge on the exterior (24) of the cutting head (10). For this purpose, the cutting edge (18) extends on a first plane (34) of the main part running in a radial direction (32) relative to the axis (4) of the main part. Additionally, a flat (42) facing the axis (4) of the main part is at least partly positioned to an acute setting angle («) relative to the first plane (34) of the main part.

IPC 8 full level
B26B 19/14 (2006.01); **B26B 21/40** (2006.01)

CPC (source: EP US)
B26B 19/148 (2013.01 - EP US); **B26B 19/3846** (2013.01 - US); **B26B 21/4006** (2013.01 - EP)

Citation (search report)
See references of WO 2022136483A1

Designated contracting state (EPC)
AL 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

Designated extension state (EPC)
BA ME

Designated validation state (EPC)
KH MA MD TN

DOCDB simple family (publication)
DE 202020005266 U1 20220328; CN 116887962 A 20231013; EP 4267357 A1 20231101; US 2024033957 A1 20240201;
WO 2022136483 A1 20220630

DOCDB simple family (application)
DE 202020005266 U 20201222; CN 202180086775 A 20211221; EP 2021087171 W 20211221; EP 21844967 A 20211221;
US 202118258350 A 20211221