

Title (en)
DISPENSING BOX FOR FLEXIBLE GLOVES

Title (de)
SPENDERBOX FÜR FLEXIBLE HANDSCHUHE

Title (fr)
BOÎTE DE DISTRIBUTION POUR GANTS SOUPLES

Publication
EP 3773310 A1 20210217 (DE)

Application
EP 19715360 A 20190325

Priority
• AT 600472018 A 20180325
• AT 2019060100 W 20190325

Abstract (en)
[origin: WO2019183653A1] The invention relates to a dispensing box for flexible gloves, which are preferably intended for single use, and preferably for non-sterile work gloves or examination gloves of natural or synthetic latex, rubber, polyolefins or soft PVC, characterized in that the dispensing box preferably has a plurality of removal openings (4), which are positioned in such a way that, when the gloves are arranged parallel in the dispensing box according to the invention, the gloves can be grasped for removal only at the glove cuff (6), or at the cuff edge (7), or at a gripping aid positioned on the glove cuff (6), and that, when the removal opening (4) in question is open, the palms and finger regions (5) of the gloves in the dispensing box are covered by the dispensing box. The dispensing box preferably has two opposite removal openings (4). In order to separate the glove stacks in the dispensing box, the dispensing box has a separating film (8) or a separating bag (9), the separating film (8) or the separating bag (9) covering, at least on one side, the finger and palm parts (5) of the glove stacks, which glove stacks are oriented substantially parallel.

IPC 8 full level
A61B 42/40 (2016.01); **B65D 83/08** (2006.01)

CPC (source: AT EP US)
A61B 42/10 (2016.02 - US); **A61B 42/40** (2016.02 - AT US); **B65D 83/0805** (2013.01 - EP US); **B65D 83/0876** (2013.01 - AT); **B65D 83/0894** (2013.01 - AT EP US); **A61B 42/40** (2016.02 - EP)

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

DOCDB simple family (publication)
WO 2019183653 A1 20191003; AT 521077 A2 20191015; AT 521077 A3 20191215; AT 521077 B1 20201115; CN 112351747 A 20210209; EP 3773310 A1 20210217; JP 2021518796 A 20210805; JP 7462605 B2 20240405; RU 2020134629 A 20220426; US 2021107726 A1 20210415

DOCDB simple family (application)
AT 2019060100 W 20190325; AT 600472018 A 20180325; CN 201980035351 A 20190325; EP 19715360 A 20190325; JP 2021500317 A 20190325; RU 2020134629 A 20190325; US 201917041073 A 20190325