

Title (en)

MEDICATION AUDITING SUPPORT SYSTEM

Title (de)

SYSTEM ZUR UNTERSTÜTZUNG DER PRÜFUNG VON MEDIKAMENTEN

Title (fr)

SYSTÈME DE PRISE EN CHARGE DE VÉRIFICATION DE MÉDICAMENT

Publication

EP 3750521 B1 20220126 (EN)

Application

EP 18905390 A 20181227

Priority

- JP 2018022236 A 20180209
- JP 2018048330 W 20181227

Abstract (en)

[origin: EP3750521A1] There is provided a medication auditing support system capable of adjusting a difference between processing speeds of a dose-packaging machine and an auditing machine. A medication auditing support system 10 is provided with: a dose-packaging machine 100 configured to package medication based on prescription data and discharge continuous packaging sachets; a conveying machine 200 configured to receive the continuous packaging sachets 118 discharged from the dose-packaging machine 100 and feed the continuous packaging sachets 118; an auditing machine 300 configured to receive the continuous packaging sachets 118 fed from the conveying machine 200 and audit the medication packaged in the packaging sachets 118 based on the prescription data; and a controlling machine configured to control the dose-packaging machine 100, the conveying machine 200 and the auditing machine 300. The conveying machine 200 is provided with a turret mechanism 208 as a buffer unit.

IPC 8 full level

A61J 3/00 (2006.01); **B65B 5/10** (2006.01); **B65B 9/08** (2012.01); **B65B 43/12** (2006.01); **B65B 57/02** (2006.01); **B65B 61/26** (2006.01)

CPC (source: EP)

A61J 3/00 (2013.01); **B65B 5/103** (2013.01); **B65B 9/08** (2013.01); **B65B 43/123** (2013.01); **B65B 57/02** (2013.01); **B65B 61/26** (2013.01)

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

DOCDB simple family (publication)

EP 3750521 A1 20201216; **EP 3750521 A4 20210331**; **EP 3750521 B1 20220126**; JP 6911160 B2 20210728; JP WO2019155788 A1 20201203; WO 2019155788 A1 20190815

DOCDB simple family (application)

EP 18905390 A 20181227; JP 2018048330 W 20181227; JP 2019570329 A 20181227