

Title (en)
CLOTHING PROCESSING DEVICE

Title (de)
KLEIDUNGSVERARBEITUNGSVORRICHTUNG

Title (fr)
DISPOSITIF DE TRAITEMENT DE LINGE

Publication
EP 3396057 A4 20181226 (EN)

Application
EP 16877926 A 20161005

Priority
• JP 2015254294 A 20151225
• JP 2016004491 W 20161005

Abstract (en)
[origin: EP3396057A1] A clothing processing device according to this disclosure includes: a plurality of storing units capable of storing clothes; and a put-in unit capable of individually operating the plurality of storing units such that the clothes stored in the storing units are put in a washing machine. Accordingly, a user is not required to perform an operation of putting clothes sorted corresponding to the sorting condition in a washing machine each time washing of the clothes becomes necessary and hence, a burden imposed on the user is reduced. As a result, it is possible to provide a clothing processing device that can contribute to the reduction of a burden imposed on a user who performs an operation relating to washing.

IPC 8 full level
D06F 95/00 (2006.01)

CPC (source: EP)
D06F 95/00 (2013.01)

Citation (search report)
• [XY] CN 201873869 U 20110622 - KUNSHAN WEIYU METAL PRODUCTS CO LTD
• [XYI] EP 2789730 A1 20141015 - KANNEGIESSER H GMBH CO [DE]
• [XY] DE 3840521 A1 19900607 - HEINEMANN C A GMBH [DE]
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• [YA] DE 102011075078 A1 20121108 - BSH BOSCH SIEMENS HAUSGERAETE [DE]
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• [YA] EP 1942223 A2 20080709 - V ZUG AG [CH]
• See references of WO 2017110021A1

Cited by
EP3795740A1; US11447905B2; US11718943B2

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)
EP 3396057 A1 20181031; EP 3396057 A4 20181226; CN 108541283 A 20180914; CN 108541283 B 20201103; JP 2017113419 A 20170629; JP 6583683 B2 20191002; WO 2017110021 A1 20170629

DOCDB simple family (application)
EP 16877926 A 20161005; CN 201680075848 A 20161005; JP 2015254294 A 20151225; JP 2016004491 W 20161005