

Title (en)
PACKAGING CONTAINER

Title (de)
VERPACKUNGSBEHÄLTER

Title (fr)
RÉCIPIENT D'EMBALLAGE

Publication
EP 3594148 A4 20200115 (EN)

Application
EP 18763458 A 20180110

Priority
• JP 2017045394 A 20170309
• JP 2018000343 W 20180110

Abstract (en)
[origin: EP3594148A1] The purpose of the invention is to provide a packaging container such that the ease of pinching a wrap film therefrom is not liable to change over time. The present invention provides a packaging container (100) provided with a container body (11) that houses a wrap roll (1) therein and has an open upper side, and a lid body (21) connected to a rear panel (14) of the container body (11). In the packaging container (100), a varnish coating layer (31) is disposed on a front panel (13) of the container body (11), and the varnish coating layer (31) satisfies Requirement 1. (Requirement 1) For T-peel strengths measured by using a 25 mm-wide varnish coating layer sample piece and a wrap film in accordance with JIS Z 0237:2009 "Testing methods of pressure-sensitive adhesive tapes and sheets", T-peel strength $T_{i</sub>}$ measured immediately after adhesion of the wrap film and T-peel strength $T_{3d</sub>}$ measured three days after the adhesion of the wrap film satisfy $\{(T_{3d</sub>} - T_{i</sub>})/T_{i</sub>} \times 100 \leq 50$.

IPC 8 full level
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Citation (search report)
• [AD] JP 2014005079 A 20140116 - KUREHA CORP
• [A] JP 2016120538 A 20160707 - KUREHA CORP
• [A] JP H1035657 A 19980210 - KUREHA CHEMICAL IND CO LTD, et al
• See references of WO 2018163592A1

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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

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EP 3594148 A1 20200115; **EP 3594148 A4 20200115**; CN 110352165 A 20191018; CN 110352165 B 20200612; JP 6568669 B2 20190828; JP WO2018163592 A1 20190704; TW 201833016 A 20180916; TW I674233 B 20191011; WO 2018163592 A1 20180913

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EP 18763458 A 20180110; CN 201880004730 A 20180110; JP 2018000343 W 20180110; JP 2019504351 A 20180110; TW 107107369 A 20180306