

Title (en)

PACKAGING DEVICE WITH IMPROVED OPENING

Title (de)

VERPACKUNG MIT VERBESSERTER ÖFFNUNG

Title (fr)

DISPOSITIF DE CONDITIONNEMENT A OUVERTURE AMELIOREE

Publication

EP 3188977 B1 20200624 (EN)

Application

EP 15759688 A 20150821

Priority

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Abstract (en)

[origin: WO2016034437A1] The invention relates to a packaging device having a container (10) comprising an end wall (11), a side wall (12) extending from the end wall (11), the upper portion of the side wall forming a shoulder (13), a neck (14), defining an opening (15) of axis X, extending from the shoulder (13), and a dispensing head (2) intended to be mounted on the container, the dispensing head (2) comprising: - a base (20) comprising a transverse wall (21) provided with a dispensing orifice (2), an external skirt (23) extending from the peripheral edge of the transverse wall (21) and a fastening means (24), and - a lid (30) hinged to the base (20) about a pivot of axis Y perpendicular to the axis X having a free lower edge (321) which faces the shoulder (13) of the container (10) in the closed position. According to the invention, a depression zone (16) formed in the region of the shoulder (13) of the container (10) leaves a part (322) of the free edge of the lid accessible so as to allow the lid (30) to be pivoted by actuation of the part (322) of the free edge that is accessible from the depression zone (16).

IPC 8 full level

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Citation (examination)

- BE 517239 A
- US 2008156806 A1 20080703 - PERRY JAMES P [US], et al

Cited by

US11975898B1; WO2023091544A1; WO2023091540A1; WO2024081558A1

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