9705603-0
RTMP
COPY

06 JUL 1998

PCT WORLD INTELLECTUAL PROPERTY ORGANIZATION
International Bureau

INTERNATIONAL APPLICATION PUBLISHED UNDER THE PATENT COOPERATION TREATY (PCT)

(51) International Patent Classification 6 : A47F 9/04, 13/08, B65H 35/00, B65D 33/00 — A1

(11) International Publication Number: WO 96/22043

(43) International Publication Date: 25 July 1996 (25.07.96)

(21) International Application Number: PCT/DK96/00023

(22) International Filing Date: 15 January 1996 (15.01.96)

(30) Priority Data:
0050/95 — 16 January 1995 (16.01.95) — DK
1104/95 — 2 October 1995 (02.10.95) — DK

(71)(72) Applicant and Inventor: TRYK, Johan, Marius [DK/DK]; Sverdrupvej 24, DK-6100 Haderslev (DK).

(74) Agents: TSCHERNING, Christian et al.; Internationalt Patent-Bureau, Høje Taastrup Boulevard 23, DK-2630 Taastrup (DK).

(81) Designated States: AL, AM, AT, AU, AZ, BB, BG, BR, BY, CA, CH, CN, CZ, DE, DK, EE, ES, FI, GB, GE, HU, IS, JP, KE, KG, KP, KR, KZ, LK, LR, LS, LT, LU, LV, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, TJ, TM, TR, TT, UA, UG, US, UZ, VN, ARIPO patent (KE, LS, MW, SD, SZ, UG), Eurasian patent (AZ, BY, KG, KZ, RU, TJ, TM), European patent (AT, BE, CH, DE, DK, ES, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE), OAPI patent (BF, BJ, CF, CG, CI, CM, GA, GN, ML, MR, NE, SN, TD, TG).

Published
With international search report.
Before the expiration of the time limit for amending the claims and to be republished in the event of the receipt of amendments.
In English translation (filed in Danish).

(54) Title: A PLASTIC BAG DISPENSER AND A PLASTIC BAG FOR USE IN SAID DISPENSER

(57) Abstract

The dispenser comprises a comparatively horizontal carrier plate (2), below which a roll of coherent gusset bags is provided and of the type which has lateral handles. Guide rollers guide the foremost bag to an elongate, preferably arched aperture (9) in the carrier plate (2). Above the carrier plate (2), a particularly profiled plate (7) is provided, which on top carries two holders (10, 11) for suspension of a plastic bag in a position for use on the carrier plate (2). When a bag is pulled through the aperture (9), the handles of the next bag reach this aperture, where they are ready for pulling up the next bag. Each individual plastic bag is designed such that after having been pulled out of the dispenser, it unfolds completely at the bottom which acquires the same shape as the bottom of a cardboard box or paper carrier bag.

