

(12) International Application Status Report

Received at International Bureau: 03 April 2007 (03.04.2007)

Information valid as of: 25 July 2008 (25.07.2008)

Report generated on: 03 August 2021 (03.08.2021)

(10) Publication number:

WO2007/107893

(43) Publication date:

27 September 2007 (27.09.2007)

(26) Publication language:

English (EN)

(21) Application Number:

PCT/IB2007/050675

(22) Filing Date:

01 March 2007 (01.03.2007)

(25) Filing language:

English (EN)

(31) Priority number(s):

60/743,575 (US)

(31) Priority date(s):

20 March 2006 (20.03.2006)

(31) Priority status:

Priority document received (in compliance with PCT Rule 17.1)

11/469,030 (US)

31 August 2006 (31.08.2006)

Priority document received (in compliance with PCT Rule 17.1)

(51) International Patent Classification:

A61B 19/02 (2006.01); **A61B 19/04** (2006.01); **B65D 83/08** (2006.01)

(71) Applicant(s):

KIMBERLY-CLARK WORLDWIDE, INC. [US/US]; 401 N. Lake Street Neenah, WI 54956 (US) (*for all designated states except US*)

TRAMONTINA, Paul Francis [US/US]; 155 Cobblestone Way Alpharetta, Georgia 30004 (US) (*for US only*)

(72) Inventor(s):

TRAMONTINA, Paul Francis; 155 Cobblestone Way Alpharetta, Georgia 30004 (US)

(74) Agent(s):

WATSON, Sue C.; 401 N. Lake Street Neenah, Wisconsin 54956 (US)

(54) Title (EN): DISPENSER ASSEMBLY FOR DISPENSING GLOVES INCLUDING A CARTRIDGE AND A DISPENSER WITH A GLOVE PUSHER

(54) Title (FR): ENSEMBLE DISTRIBUTEUR DE GANTS COMPRENANT UNE CARTOUCHE ET DISTRIBUTEUR À POUSSE-GANTS

(57) Abstract:

(EN): A dispenser for dispensing gloves is provided which includes a housing having an exit port, the housing also formed to include a compartment which is configured to hold a plurality of gloves therein. The dispenser includes a glove pusher movably coupled to the housing. At least a portion of the glove pusher is configured to move within the compartment of the housing and push at least a portion of a glove disposed in the compartment through the exit port. A cartridge configured to be disposed into a compartment of a dispenser is disclosed. The cartridge is formed to permit a portion of a dispenser to move into the internal compartment of the cartridge to move at least one of the plurality of gloves at least partially through the at least one opening in the cartridge. A dispensing assembly also may include a stack of gloves or a cartridge containing a plurality of gloves. A method of using a glove dispenser is also provided.

(FR): La présente invention concerne un distributeur de gants comprenant un logement avec un orifice de sortie, ledit logement étant aussi formé pour comporter un compartiment configuré pour contenir une pluralité de gants. Le distributeur comprend un pousse-gants accouplé de façon mobile au logement. Au moins une partie du pousse-gants est configurée pour se déplacer à l'intérieur du compartiment du logement et pour pousser au moins une partie d'un gant disposé dans le compartiment par l'orifice de sortie. L'invention concerne aussi une cartouche configurée pour être disposée dans un compartiment d'un distributeur. La forme de la cartouche permet à une partie d'un distributeur de se déplacer dans le compartiment interne de la cartouche afin de déplacer au moins un gant parmi une pluralité de gants au moins partiellement à travers ladite ou lesdites ouvertures dans la cartouche. L'ensemble distributeur ci-décrit peut aussi comporter une pile de gants ou une cartouche contenant une pluralité de gants. L'invention concerne également un mode d'emploi de distributeur de gants.

International search report:

Received at International Bureau: 12 December 2008 (12.12.2008) [EP]

International Report on Patentability (IPRP) Chapter II of the PCT:

Not available

(81) Designated States:

AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BW, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD, GE, GH, GM, GT, HN, HR, HU, ID, IL, IN, IS, JP, KE, KG, KM, KN, KP, KR, KZ, LA, LC, LK, LR, LS, LT, LU, LY, MA, MD, MG, MK, MN, MW, MX, MY, MZ, NA, NG, NI, NO, NZ, OM, PG, PH, PL, PT, RO, RS, RU, SC, SD, SE, SG, SK, SL, SM, SV, SY, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, ZA, ZM, ZW

European Patent Office (EPO) : AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IS, IT, LT, LU, LV, MC, MT, NL, PL, PT, RO, SE, SI, SK, TR

African Intellectual Property Organization (OAPI) : BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

African Regional Intellectual Property Organization (ARIPO) : BW, GH, GM, KE, LS, MW, MZ, NA, SD, SL, SZ, TZ, UG, ZM, ZW

Eurasian Patent Organization (EAPO) : AM, AZ, BY, KG, KZ, MD, RU, TJ, TM