

# (12) International Application Status Report

Received at International Bureau: 15 September 2018 (15.09.2018)

Information valid as of: 14 January 2019 (14.01.2019)

Report generated on: 23 September 2019 (23.09.2019)

**(10) Publication number:**

WO2019/048347

**(43) Publication date:**

14 March 2019 (14.03.2019)

**(26) Publication language:**

English (EN)

**(21) Application Number:**

PCT/EP2018/073444

**(22) Filing Date:**

31 August 2018 (31.08.2018)

**(25) Filing language:**

English (EN)

**(31) Priority number(s):**

PA 2017 70665 (DK)

**(31) Priority date(s):**

05 September 2017 (05.09.2017)

**(31) Priority status:**

Priority document received (in compliance with PCT Rule 17.1)

**(51) International Patent Classification:**

A01M 23/30 (2006.01)

**(71) Applicant(s):**

DAMGAARD, JENSEN, Karen, Elisabeth [DK/CA]; 3585 Av. Nipigon Laval, Quebec PQ. H7P 4M9 (CA) (*for all designated states*)

**(72) Inventor(s):**

DAMGAARD, JENSEN, Karl, Johan; Groennevangen 10 5210 Odense NV (DK)

**(74) Agent(s):**

LARSEN & BIRKEHOLM A/S; Banegårdspladsen 1, 9 sal 1570 Copenhagen V (DK)

**(54) Title (EN):** TRAP AND ITS USE FOR KILLING ANIMALS

**(54) Title (FR):** PIÈGE ET SON UTILISATION POUR TUER DES ANIMAUX

**(57) Abstract:**

**(EN):** By providing a trap with a trigger mechanism, according to the invention, which comprises a stiff connecting member (10), which the animal (8) affects when it is located in a room (6) underneath bait (7), a high degree of accuracy of strike is achieved as the plunger (2) is not released until the animal (8) is located inside the room (6).

**(FR):** En utilisant un piège doté d'un mécanisme de déclenchement selon l'invention, qui comprend un élément de liaison rigide (10), que l'animal (8) affecte lorsqu'il est situé dans un espace (6) sous un appât (7), un degré élevé de précision de frappe est obtenu car le piston (2) n'est libéré qu'au moment où l'animal (8) est situé à l'intérieur de l'espace (6).

**International search report:**

Received at International Bureau: 29 October 2018 (29.10.2018) [EP]

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

Not available

**(81) Designated States:**

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

European Patent Office (EPO) : AL, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HR, HU, IE, IS, IT, LT, LU, LV, MC, MK, MT, NL, NO, PL, PT, RO, RS, SE, SI, SK, SM, TR

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

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

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