

Title (en)

WASTE CONTAINER WITH INTEGRATED DEVICE FOR CAPTURING AND/OR KILLING MICE, WATER VOLES AND RATS

Title (de)

ABFALLBEHÄLTER MIT INTEGRIERTER VORRICHTUNG ZUM EINFANGEN UND/ODER TÖTEN VON MÄUSEN, SCHERMÄUSEN UND RATTEM

Title (fr)

RÉCIPIENT DE DÉCHETS COMPORTANT UN DISPOSITIF INTÉGRÉ POUR CAPTURER ET/OU TUER DES SOURIS, DES RATS D'EAU ET DES RATS

Publication

EP 3299315 A1 20180328 (EN)

Application

EP 17193102 A 20170926

Priority

IT 201600096280 A 20160926

Abstract (en)

A waste container adapted to capture and/or kill mice, water voles and rats, comprising an inner part (4) intended to contain the waste which comprises a body, a covering element and at least one introduction mouth of the waste into said body, one or more coupling means adapted to handle and connect the body to a waste collection device, an outer part (5) shaped to contain in compartments (3), obtained in the outer part (5) at least one trap device (10) adapted to capture and/or kill mice, water voles and rats, and at least one trap device (10), wherein each trap device (10) can be removed and extracted from its corresponding compartment (3) independently from the operation of the waste container and is provided with one or more openings (6) of any shape or size, which allows the rodents to access said at least one trap device (10) directly from the outside of the container.

IPC 8 full level

B65F 1/14 (2006.01)

CPC (source: EP)

B65F 1/14 (2013.01); **B65F 2210/156** (2013.01)

Citation (applicant)

US 1223525 A 19170424 - SCHALLMAN HARRY [US]

Citation (search report)

- [XA] GB 2472456 A 20110209 - JULIER ALAN JAMES [GB], et al
- [IDA] US 1223525 A 19170424 - SCHALLMAN HARRY [US]
- [A] US 6470622 B1 20021029 - BRAUN JOSEPH [US]
- [A] US 2004205994 A1 20041021 - HAYES DOUGLAS C [US], et al
- [A] DE 7803179 U1 19780518
- [A] US 2015342171 A1 20151203 - SEYSS STEFFEN [US]

Cited by

EP3852523B1

Designated contracting state (EPC)

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

Designated extension state (EPC)

BA ME

DOCDB simple family (publication)

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