

Title (en)  
CONTAINER FOR COMBUSTION RESIDUES OF CARBON HEAT SOURCE OF ROD-SHAPED TOBACCO PRODUCTS, BUTT CONTAINER,  
AND PACKAGE FOR ROD-SHAPED TOBACCO PRODUCTS

Title (de)  
BEHÄLTER FÜR VERBRENNUNGSRÜCKSTÄNDE EINER KOHLENSTOFFWÄRMEQUELLE VON STABFÖRMIGEN TABAKPRODUKTEN,  
STUMMELBEHÄLTER UND VERPACKUNG FÜR STABFÖRMIGE TABAKPRODUKTE

Title (fr)  
CONTENANT POUR RÉSIDUS DE COMBUSTION DE SOURCE DE CHALEUR CARBONÉE DE PRODUITS DE TABAC EN FORME DE TIGE,  
CONTENANT À MÉGOTS, ET EMBALLAGE POUR PRODUITS DE TABAC EN FORME DE TIGE

Publication  
**EP 3369326 A1 20180905 (EN)**

Application  
**EP 15907273 A 20151029**

Priority  
JP 2015080540 W 20151029

Abstract (en)  
A technique relating to a cinder container for a cinder of a carbon heat source in a rod-shaped tobacco product, the technique enabling disposing of a cinder of a carbon heat source in a favorable manner and thereby contributing to easy disposal of a butt of the rod-shaped tobacco product is provided. A cinder container for a cinder of a carbon heat source of a rod-shaped tobacco product, the carbon heat source having a circular column shape and being provided on a distal end side of a rod-shaped body portion that holds a tobacco material includes: an insertion portion including an insertion opening that allows insertion of the cinder of the carbon heat source and an inner circumferential wall provided so as to be continuous with the insertion opening, the inner circumferential wall allowing the cinder of the carbon heat source to be broken off from the rod-shaped body portion; and a storage portion provided so as to be continuous with the insertion portion, the storage portion storing the cinder of the carbon heat source broken off by the inner circumferential wall, and the inner circumferential wall includes a cinder proximal end contact portion brought into contact with a proximal end side of the cinder of the carbon heat source when an operation of tilting the rod-shaped body portion is performed in a state in which the cinder of the carbon heat source is inserted from the insertion opening, and a cinder distal end contact portion provided on an opposite side of the cinder proximal end contact portion in a horizontal cross-section of the insertion portion and brought into contact with a distal end side of the cinder of the carbon heat source.

IPC 8 full level  
**A24F 15/01** (2020.01); **A24F 15/18** (2006.01); **A24F 19/00** (2006.01); **A24F 19/10** (2006.01); **A24F 19/14** (2006.01); **A24F 47/00** (2006.01); **B65D 85/10** (2006.01)

CPC (source: EP KR US)  
**A24F 15/01** (2020.01 - EP US); **A24F 19/00** (2013.01 - EP); **A24F 19/0064** (2013.01 - KR); **A24F 19/10** (2013.01 - EP KR); **A24F 19/14** (2013.01 - EP); **B65D 85/10** (2013.01 - EP); **B65D 85/1045** (2013.01 - KR); **B65D 85/1063** (2013.01 - KR); **B65D 85/1081** (2013.01 - KR)

Cited by  
WO2022263830A1

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)  
**EP 3369326 A1 20180905**; **EP 3369326 A4 20190904**; JP 6423545 B2 20181114; JP WO2017072909 A1 20180215; KR 102002741 B1 20190722; KR 20180074766 A 20180703; WO 2017072909 A1 20170504

DOCDB simple family (application)  
**EP 15907273 A 20151029**; JP 2015080540 W 20151029; JP 2017547275 A 20151029; KR 20187014834 A 20151029