

Title (en)  
Package for tobacco

Title (de)  
Verpackung für Tabak

Title (fr)  
Conditionnement pour tabac

Publication  
**EP 2423128 B1 20130417 (EN)**

Application  
**EP 10008951 A 20100827**

Priority  
EP 10008951 A 20100827

Abstract (en)  
[origin: EP2423128A1] A package for tobacco (100) comprises a receptacle (110) adapted to accommodate loose tobacco and including a front wall (112), a rear wall (114), a first (116) and a second (117) major lateral wall opposite to each other, and a first (118) and a second (119) minor lateral wall opposite to each other, wherein an access opening (120) is provided in the front wall (112). A closing structure is movable relative to the receptacle (110) from a closed position, in which the closing structure closes the access opening (120), to an opened position, in which the access opening (120) is accessible. In an advantageous embodiment of the invention, the closing structure comprises a flap (130), which is foldable onto the access opening (120) and is secured in the closed position by means of a locking lid (150). A cigarette paper booklet (140) can be attached to the flap (130).

IPC 8 full level  
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**B65D 5/6682** (2013.01 - EP); **B65D 5/721** (2013.01 - EP); **B65D 85/1045** (2013.01 - EP US)

Cited by  
IT201600126156A1; GB2563638A; GB2563638B; IT201900019748A1; US11571020B2; DE102018107609A1; WO2018234373A1;  
WO2015118140A1; WO2022090209A1; EP2990353A1; WO2016029977A1; US11807430B2; WO2021079335A1; EP4048598B1

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HU E029423 T2 20170228; JP 2013540653 A 20131107; JP 5714707 B2 20150507; NZ 606778 A 20141224; PL 2423128 T3 20130930;  
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