

Title (en)  
DRINKS CONTAINER WITH IMPROVED PIERCING CHARACTERISTICS

Title (de)  
GETRÄNKEBEHÄLTER MIT VERBESSERTER EINSTICHMÖGLICHKEIT

Title (fr)  
RÉCIPIENT À BOISSONS AVEC POSSIBILITÉ DE PERÇAGE AMÉLIORÉE

Publication  
**EP 2882663 A1 20150617 (DE)**

Application  
**EP 13741782 A 20130729**

Priority  
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Abstract (en)  
[origin: WO2014023594A1] Beverage container (1), in particular beverage pouch, which is provided with a piercing opening (2) for piercing with a drinking straw (5), in which beverage container (1) the piercing opening (2) is stamped and, on the inside, an outwardly exposed closure foil is fastened to the inner side around the piercing opening (2) by means of a welded joint (7), with the result that a sealed closure is produced, characterized in that a pocket (6) is formed between the inner welded edge (3) of the welded joint (7) and the lower edge (2b) of the piercing opening (2), in which pocket (6) the material of the beverage container (1) and the closure foil are not connected to one another.

IPC 8 full level  
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**EP 2013065875 W 20130729**; AR P130102837 A 20130809; AU 2013301717 A 20130729; AU 2016200481 A 20160128; BR 112015002529 A 20130729; BR 122020004103 A 20130729; CA 2879776 A 20130729; CL 2015000307 A 20150209; CN 201380042487 A 20130729; CY 161100400 T 20160511; DK 13741782 T 20130729; DK 16160178 T 20130729; EA 201590147 A 20130729; EP 13741782 A 20130729; EP 16160178 A 20130729; ES 13741782 T 20130729; ES 16160178 T 20130729; HK 15109382 A 20150924; HR P20160653 T 20160610; HR P20171945 T 20171214; HU E13741782 A 20130729; HU E16160178 A 20130729; JP 2015525815 A 20130729; KR 20157005887 A 20130729; KR 20177019013 A 20130729; MA 37898 A 20150306; MD 20150021 A 20130729; ME P2016114 A 20130729; MX 2015001827 A 20130729; MX 2017011789 A 20130729; NO 16160178 A 20130729; NZ 70540213 A 20130729; NZ 73062313 A 20130729; PE 2015000181 A 20130729; PH 12015500141 A 20150123; PL 13741782 T 20130729; PL 16160178 T 20130729; PT 13741782 T 20130729; PT 16160178 T 20130729; RS P20160414 A 20130729; RS P20171087 A 20130729; SI 201330191 A 20130729; SI 201330848 T 20130729; SM 201600167 T 20160610; TW 102127341 A 20130730; UA A201501988 A 20130729; US 201314420542 A 20130729; ZA 201500894 A 20150206