

Title (en)  
CONTAINER HAVING A CONTAINER CLOSURE

Title (de)  
BEHÄLTER MIT BEHÄLTERVERSCHLUSS

Title (fr)  
RÉCIPIENT DOTÉ D'UNE FERMETURE DE RÉCIPIENT

Publication  
**EP 3959153 A1 20220302 (DE)**

Application  
**EP 20722278 A 20200423**

Priority  
• CH 5512019 A 20190424  
• EP 2020061387 W 20200423

Abstract (en)  
[origin: WO2020216865A1] The invention relates to a container (11), comprising: a container body (13); a container neck (15), which adjoins the container body; an external thread (25), which is formed on the container neck (15); and a closure cap (17) for closing a pouring opening (27), which is provided within the container neck (15). A first region (33) of a first shrink film (29), which shrink film is in the shape of a tube, is shrunk onto the closure cap (17), and a second region (35) of the first shrink film is shrunk at least onto a container neck region (37). The container neck region (37) adjoins the open edge (39) of the closure cap (17) screwed onto the container neck (15), and thus the first shrink film (29) is held on the container neck (15) and on the closure cap (17). The first region (33) and the second region (35) of the first shrink film (29, 31) are connected by means of a retaining strip (47).

IPC 8 full level  
**B65D 51/16** (2006.01); **B65D 55/08** (2006.01); **B65D 55/16** (2006.01)

CPC (source: CH EP)  
**B65D 1/0246** (2013.01 - CH); **B65D 41/3447** (2013.01 - CH); **B65D 55/06** (2013.01 - CH); **B65D 55/0854** (2013.01 - EP);  
**B65D 55/16** (2013.01 - CH EP)

Citation (search report)  
See references of WO 2020216865A1

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)  
**WO 2020216865 A1 20201029**; AR 118745 A1 20211027; CH 716113 A1 20201030; EP 3959153 A1 20220302; EP 3959153 B1 20230510; PL 3959153 T3 20230828

DOCDB simple family (application)  
**EP 2020061387 W 20200423**; AR P200101123 A 20200421; CH 5512019 A 20190424; EP 20722278 A 20200423; PL 20722278 T 20200423