

Title (en)  
CONTAINER PACKAGING

Title (de)  
BEHÄLTERVERPACKUNG

Title (fr)  
EMBALLAGE DE CONTENANT

Publication  
**EP 3589556 A1 20200108 (DE)**

Application  
**EP 18752735 A 20180807**

Priority  
• DE 102017121333 A 20170914  
• EP 2018071391 W 20180807

Abstract (en)  
[origin: WO2019052744A1] The invention relates to a container packaging (1) comprising a plastically deformable inner container (2), having an inner container jacket (3) and an inner container shoulder (4), for receiving a filling material, wherein the inner container shoulder (4) has a dispensing portion (5) having a dispensing opening (6). The container packaging additionally comprises a resiliently deformable outer container (7) having an outer container jacket (8), an outer container shoulder (9) and at least one valve (10), wherein the outer container shoulder (9) comprises an outer container nipple (11) having an outer container opening (12). The inner container (2) is arranged completely within the outer container (7), the dispensing portion (5) extends into the outer container nipple (11), and the dispensing portion (5) is connected to the outer container nipple (11) in a manner sealed with respect to the outer atmosphere. The valve (1) makes it possible to connect the space (13) arranged between the inner container (2) and the outer container (7) to the outer atmosphere. The inner container jacket (3) has a radial fold (14) and the inner container jacket (3) is formed in a self-overlapping manner in the region of the radial fold (14).

IPC 8 full level  
**B65D 35/14** (2006.01); **B65D 35/28** (2006.01)

CPC (source: EP)  
**B65D 35/14** (2013.01); **B65D 35/28** (2013.01)

Citation (search report)  
See references of WO 2019052744A1

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)  
**DE 102017121333 A1 20190314**; **DE 102017121333 B4 20190328**; EP 3589556 A1 20200108; EP 3589556 B1 20210407; ES 2874880 T3 20211105; HU E055297 T2 20211129; WO 2019052744 A1 20190321

DOCDB simple family (application)  
**DE 102017121333 A 20170914**; EP 18752735 A 20180807; EP 2018071391 W 20180807; ES 18752735 T 20180807; HU E18752735 A 20180807