

Title (en)

Filling element for creating a wall termination and method for producing a wall termination and sanitary device produced using a filling element

Title (de)

Füllelement zum Erstellen eines Wandabschlusses und Verfahren zum Erstellen eines Wandabschlusses sowie Sanitäreinrichtung, die unter Einsatz eines Füllelements erstellt wurde

Title (fr)

Élément de remplissage pour la réalisation d'une terminaison de paroi et procédé de réalisation d'une terminaison de paroi ainsi que dispositif sanitaire réalisé en utilisant l'élément de remplissage

Publication

**EP 2671489 A3 20170104 (DE)**

Application

**EP 13170444 A 20130604**

Priority

CH 7772012 A 20120605

Abstract (en)

[origin: EP2671489A2] The element (20) has a crescent-shaped body (21) provided with a concave front side (21.1) and a convex back side (21.2). The concave front side is formed by a circular arc segment (KB1) of a circle, where a radius of the circle corresponds to a corner radius of a sanitary device. The convex back side comprises an apex region (21.3) and is formed or converged in the apex region by an arc segment (EB1). The element comprises a passage and a projection and exhibits a vertical expansion that is formed perpendicular to a horizontal section and amounts to 5 mm. Independent claims are also included for the following: (1) a sanitary device (2) a method for manufacture of a wall end between a sanitary device and a wall corner of a building.

IPC 8 full level

**A47K 3/00** (2006.01); **A47K 3/16** (2006.01)

CPC (source: EP)

**A47K 3/008** (2013.01)

Citation (search report)

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- [X] JP 4551022 B2 20100922
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- [X] US 4829730 A 19890516 - ZEILINGER ALAN [US]
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Cited by

US2017059149A1; US9765960B2; DE102018100363A1; US10054304B2; US11193668B2

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)

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DOCDB simple family (application)

**EP 13170444 A 20130604; CH 7772012 A 20120605**