

Title (en)

Method for replacing a bathtub with a shower platform

Title (de)

Verfahren zum Ersetzen einer Badewanne durch eine Duschwanne

Title (fr)

Procédé pour remplacer une baignoire par un bac à douche

Publication

**EP 2255707 A2 20101201 (EN)**

Application

**EP 10167259 A 20080220**

Priority

- EP 08003116 A 20080220
- IT FI20070009 U 20070220

Abstract (en)

A method for replacing a bathtub (1) with a shower platform providing the step of removing the bathtub (1) with entire bathtub body (3) from the containing walls (5a-5d), obtaining a recess (4) defined by a containing wall, which is removed up to leaving a shoulder (11). The step of removing the bathtub (1) does not involve the original taps (10). Furthermore, the fragments and debris (7) produced during the demolition of the walls (5a-5d) are stored in the recess (4') defined by the shoulder (5a-5d), which form the shoulder (11), thus avoiding to dispose of the produced debris and the fragments. The layer of fragments (7) can then be flattened to provide a base frame (8) on which a shower platform (20) is then located. For making the base frame (8) substantially homogeneous it is possible to add filling material, for example polyurethane foam (50). The shower platform (20) has size such that it is oversized with respect to the standard size of a bathtub (1). In this case, the shower platform (20) is subject to a preliminary cutting step for fitting it to the size of the shoulder. At the uncovered surfaces (25), when removing the bathtub (1), a lining sheet (15) is applied.

IPC 8 full level

**A47K 3/04** (2006.01); **A47K 3/40** (2006.01)

CPC (source: EP)

**A47K 3/04** (2013.01); **A47K 3/40** (2013.01)

Citation (applicant)

- FR 2882243 A1 20060825 - ERIC WEERTS SPRL [BE]
- FR 2860411 A1 20050408 - ALLIA [FR]

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HR HU IE IS IT LI LT LU LV MC MT NL NO PL PT RO SE SI SK TR

DOCDB simple family (publication)

**EP 1961353 A1 20080827; EP 1961353 B1 20100915; AT E481026 T1 20101015; DE 602008002449 D1 20101028; EP 2255707 A2 20101201; EP 2255707 A3 20110706; EP 2255707 B1 20140416; IT FI20070009 A1 20080719; IT FI20070009 U1 20080821**

DOCDB simple family (application)

**EP 08003116 A 20080220; AT 08003116 T 20080220; DE 602008002449 T 20080220; EP 10167259 A 20080220; IT FI20070009 A 20070118; IT FI20070009 U 20070220**