

Title (en)
DRAIN ARRANGEMENT FOR A WASHSTAND

Title (de)
ABLAUFANORDNUNG FÜR EINEN WASCHTISCH

Title (fr)
ENSEMBLE DE VIDANGE POUR UN LAVABO

Publication
EP 3775415 B1 20230628 (DE)

Application
EP 19714201 A 20190328

Priority

- EP 18172684 A 20180516
- EP 19151433 A 20190111
- EP 19151436 A 20190111
- EP 19154228 A 20190129
- EP 2019057884 W 20190328
- EP 18164995 A 20180329
- EP 18164992 A 20180329

Abstract (en)
[origin: WO2019185810A1] The invention relates to a drain arrangement (1) for a washstand (2), comprising: a connection unit (3) having a union (4) for connection to a drain branch (5) of a washstand (2); an overflow unit (6) connecting to the connection unit (3) and having a valve (7) and an overflow pipe (8), which bridges the valve (7); and a siphon unit (9) connecting to the overflow unit (6) and having a siphon element (10), wherein the union (4), seen in the installation position, runs in a first direction (R1), which is oriented at an angle (a) inclined at less than 30° tilting downwards to a mounting plane (ME) running in the vertical (V) of the washstand (2), wherein the overflow unit (6) lies offset to the side of the union (4) in such a manner that the overflow pipe (8) extends upwards to the side adjacent to the union (4) and wherein the siphon unit (9) lies beneath the overflow unit (6).

IPC 8 full level
E03C 1/232 (2006.01)

CPC (source: EP US)
E03C 1/232 (2013.01 - EP US)

Citation (examination)

- NL 1032117 C2 20080108 - EASY SANITAIRY SOLUTIONS BV [NL]
- DE 102008044637 A1 20091022 - WILKE HEINRICH HEWI GMBH [DE]
- US 5625909 A 19970506 - ERICSON KURT S B [BE]
- US 4777676 A 19881018 - ERICSON KURT S B [BE]

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

DOCDB simple family (publication)
WO 2019185810 A1 20191003; AU 2019240836 A1 20201008; CN 111936708 A 20201113; CN 111936708 B 20220603; EP 3775415 A1 20210217; EP 3775415 B1 20230628; US 11486118 B2 20221101; US 2021095447 A1 20210401

DOCDB simple family (application)
EP 2019057884 W 20190328; AU 2019240836 A 20190328; CN 201980023149 A 20190328; EP 19714201 A 20190328; US 201917042597 A 20190328