

Title (en)  
WASHING STATION DEVICE

Title (de)  
WASCHPLATZEINRICHTUNG

Title (fr)  
DISPOSITIF DE STATION DE LAVAGE

Publication  
[EP 3705639 B1 20230913 \(DE\)](#)

Application  
[EP 20161212 A 20200305](#)

Priority  
DE 102019203168 A 20190308

Abstract (en)  
[origin: US2020284002A1] A washing place arrangement including a washstand having a wash-bowl sink, a first water discharge device, including a plurality of water discharge nozzles arranged within a nozzle assignment region in the wash-bowl sink and configured for discharging water in the form of a fountain jet which issues in an arc shape with an up section from the wash-bowl sink upwards up to a maximum height and returns to the wash-bowl sink downwards with a down section, and a second water discharge device, configured for discharging water in the form of a shower jet and including a shower jet outlet body. The nozzle assignment region of the first water discharge device is located in a rear half of the wash-bowl sink facing away from a user side and extends across at most half the sink circumference. The shower jet outlet body of the second water discharge device is located on a rear side of the wash-bowl sink and the washstand facing away from the user side and on a height level above the wash-bowl sink and the washstand. The second water discharge device is configured for discharging the shower jet in a shower jet direction pointing obliquely to the front downwards.

IPC 8 full level  
[E03C 1/04](#) (2006.01); [E03C 1/048](#) (2006.01); [E03C 1/14](#) (2006.01); [E03C 1/16](#) (2006.01); [E03C 1/18](#) (2006.01)

CPC (source: CN EP RU US)  
[A47K 1/02](#) (2013.01 - CN); [E03C 1/0404](#) (2013.01 - EP RU); [E03C 1/0405](#) (2013.01 - CN US); [E03C 1/048](#) (2013.01 - CN EP US);  
[E03C 1/08](#) (2013.01 - US); [E03C 1/086](#) (2013.01 - CN); [E03C 1/18](#) (2013.01 - US); [E03C 1/14](#) (2013.01 - EP); [E03C 1/16](#) (2013.01 - EP);  
[E03C 1/18](#) (2013.01 - EP)

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)  
[EP 3705639 A1 20200909](#); [EP 3705639 B1 20230913](#); CN 111663610 A 20200915; DE 102019203168 A1 20200910; RU 2733252 C1 20200930;  
US 11225783 B2 20220118; US 2020284002 A1 20200910

DOCDB simple family (application)  
[EP 20161212 A 20200305](#); CN 202010151795 A 20200306; DE 102019203168 A 20190308; RU 2020109565 A 20200304;  
US 202016812207 A 20200306