

Title (en)  
JET BIDET

Title (de)  
BIDET MIT STRAHL

Title (fr)  
BIDET À JETS

Publication  
**EP 3231410 B1 20190904 (DE)**

Application  
**EP 16812026 A 20160318**

Priority  
• RU 2015122937 A 20150616  
• RU 2016000151 W 20160318

Abstract (en)  
[origin: WO2016204650A1] A jet bidet relates to objects of hygienic equipment in medical institutions and for daily use by household residents. The special feature of the jet bidet is the possibility of using same for washing the private parts of a person who is sitting thereon in the same way as a person sits on a toilet, i.e. merely having lowered their lower garments, without having to strip naked. The bidet is equipped with an original tip-up seat with a seal. The bidet housing is formed in two sections. One of the sections is the bidet basin, which has the configuration and dimensions of a standard toilet which is somewhat elongated such that a user's hand can pass between the legs at the front and behind the user's back at the rear. A spray nozzle producing a rising water jet is placed in the basin. The jet is controlled by the user him/herself by selecting the required temperature and pressure on the spot. The spray nozzle is focused upon the private parts to be washed of the user's body. The procedure is carried out comfortably and effectively, without requiring the assistance of hands. The bidet basin is fitted with a drainage outlet and is equipped with an overflow prevention device. A lever mixer of hot and cold water is arranged in the second section. Said lever mixer is located at the front and is handily positioned between the knees of the user sitting on the basin.

IPC 8 full level  
**A61H 35/00** (2006.01); **E03D 9/08** (2006.01)

CPC (source: EP US)  
**A61H 35/00** (2013.01 - US); **E03D 9/08** (2013.01 - EP US)

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 3231410 A1 20171018; EP 3231410 A4 20180613; EP 3231410 B1 20190904**; US 2017342696 A1 20171130; WO 2016204650 A1 20161222

DOCDB simple family (application)  
**EP 16812026 A 20160318**; RU 2016000151 W 20160318; US 201615525293 A 20160318