

Title (en)

SANITARY OUTLET FITTING WITH VANDAL-PROOF OUTLET NOZZLE RECESSED IN THE ACCOMMODATING OPENING OF THE FITTING

Title (de)

SANITÄRE AUSLAUFAARMATUR MIT VANDALENSICHEREM, IN DER AUFNAHMEÖFFNUNG DER ARMATUR VERSENKTEM
AUSLAUFMUNDSTÜCK

Title (fr)

STRUCTURE D'ÉCOULEMENT SANITAIRE PRÉSENTANT UN AJUTAGE D'ÉCOULEMENT ENCASTRE DANS L'OUVERTURE DE
POSITIONNEMENT DE LA STRUCTURE ET À SECURITÉ ANTI-VANDALISME

Publication

EP 1819884 B1 20090805 (DE)

Application

EP 06707339 A 20060228

Priority

- EP 2006001838 W 20060228
- DE 102005011194 A 20050309

Abstract (en)

[origin: US2009007977A1] A sanitary outlet fitting (1) having a water outlet (2) with an internally threaded receiving opening (3) is provided, having a sleeve-shaped outlet nozzle (7) which has an external thread on its periphery which can be screwed in a releasable manner into the internal thread of the receiving opening, and having a jet regulator or similar sanitary insert part that is retained in the sleeve interior of the outlet nozzle. The outlet nozzle (7) includes on its outlet end side, at least one slot, a profiling or a similar tool attachment surface, and a ring element (5) is mounted in a freely rotatable manner at the outlet end region of the outlet nozzle (7) that encloses the outlet nozzle and serves for vandal proofing. The outlet fitting (1) according to the invention is characterized in that the internal diameter (d1) of the receiving opening (3) at the outer end region of the fitting corresponds, at least approximately, to the external diameter (d2) of the outlet nozzle (7) in the region of the freely rotatably mounted ring element (5), and the axial depth (l1) of the receiving opening (3) is adapted to the axial extension (l2) of the outlet nozzle (7) such that the outlet nozzle (7) only has part of the longitudinal extension of the ring element (5) projecting beyond the receiving opening (3).

IPC 8 full level

E03C 1/086 (2006.01)

CPC (source: EP US)

E03C 1/08 (2013.01 - EP US); **Y10T 137/9464** (2015.04 - EP US)

Cited by

CN108434643A

Designated contracting state (EPC)

AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

DOCDB simple family (publication)

US 2009007977 A1 20090108; US 9151026 B2 20151006; AT E438763 T1 20090815; DE 102005011194 A1 20060914;
DE 502006004438 D1 20090917; EP 1819884 A1 20070822; EP 1819884 B1 20090805; WO 2006094680 A1 20060914

DOCDB simple family (application)

US 90804606 A 20060228; AT 06707339 T 20060228; DE 102005011194 A 20050309; DE 502006004438 T 20060228;
EP 06707339 A 20060228; EP 2006001838 W 20060228