

Title (en)

LATRINE (111111)+

Publication

EP 0127464 A3 19860416 (EN)

Application

EP 84303553 A 19840525

Priority

ZA 833896 A 19830530

Abstract (en)

[origin: EP0127464A2] This invention provides a latrine comprising a latrine body (12) including an inlet (22), an outlet (24), and seal means (26) in the form of a rotor device including a recess (26.1), the rotor being located within the latrine body adapted to place the recess in communication with the inlet and the outlet respectively without permitting direct communication between the inlet and the outlet. In one form of the invention, the rotor device may be rotated by a lever means (28) connected to and activated by the latrine cover (20). The invention extends to a latrine system including the latrine described above.

IPC 1-7

E03D 5/012

IPC 8 full level

E03D 11/10 (2006.01); **E03D 5/012** (2006.01)

CPC (source: EP)

E03D 5/012 (2013.01)

Citation (search report)

- [X] US 2119328 A 19380531 - HABERLIN JOHN F
- [Y] US 3883903 A 19750520 - VANDEN BROEK CHRISTIAAN J H, et al

Cited by

CN113287961A; CN103015513A; FR2712166A1; AT513163A1; AT513163B1; DE102013102487A1; WO9902791A1; WO0208528A3; WO9633317A1

Designated contracting state (EPC)

AT BE CH DE FR GB IT LI LU NL SE

DOCDB simple family (publication)

EP 0127464 A2 19841205; EP 0127464 A3 19860416; AU 2878584 A 19841206; IL 71955 A0 19840930; JP S59228541 A 19841221

DOCDB simple family (application)

EP 84303553 A 19840525; AU 2878584 A 19840529; IL 7195584 A 19840529; JP 11065984 A 19840529