

Title (en)

A water storage and distribution system having a water tank by pass

Title (de)

Wasseraufbewahrungs- und -verteilungssystem mit einer Wassertankumgangsleitung

Title (fr)

Système de stockage et de distribution d'eau doté d'un élément de dérivation du réservoir d'eau

Publication

EP 2484574 A1 20120808 (EN)

Application

EP 11305121 A 20110207

Priority

EP 11305121 A 20110207

Abstract (en)

A system (209) for storing and distributing water, the system comprising: - a water tank (230) having a fresh water inlet (232), a collected water inlet (234), and a main water outlet (236); - a fresh water conduit (242) connected to the fresh water inlet; and - a main drain (248) connected to the main water outlet, the system being characterised by a water tank bypass (250) connecting the fresh water conduit to the main drain and by a device (252) for switching the system between a first mode, wherein the bypass (250) is closed and the main water outlet (236) is open, and a second mode, wherein the bypass (250) is open and the main water outlet (236) is closed.

IPC 8 full level

B61D 35/00 (2006.01); **B64D 11/02** (2006.01)

CPC (source: EP RU)

B61D 35/007 (2013.01 - EP RU)

Citation (search report)

- [A] FR 2286922 A1 19760430 - MONOGRAM IND INC [US]
- [A] EP 0295508 A1 19881221 - MESSERSCHMITT BOELKOW BLOHM [DE]
- [A] EP 0555984 A1 19930818 - EVAC AB [SE]

Cited by

DE102016217991B4; DE102016217986A1; WO2018054808A1; EP2781248A1; DE102016218001A1; DE102016217998A1; DE102016218002A1; RU180330U1; RU191868U1; DE102016217991A1; EP4361041A1; EP2937480A1; US11535527B2; DE102013205084B3; WO2018054806A1; US10036153B2; DE202013009406U1; DE102012023683A1; EP2873583A1; WO2016050670A1

Designated contracting state (EPC)

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BA ME

DOCDB simple family (publication)

EP 2484574 A1 20120808; **EP 2484574 B1 20130807**; BR 102012002710 A2 20150331; BR 102012002710 A8 20160531; BR 102012002710 B1 20201215; CN 102627112 A 20120808; CN 102627112 B 20160420; DK 2484574 T3 20131202; ES 2439510 T3 20140123; RU 2012104021 A 20130820; RU 2586790 C2 20160610

DOCDB simple family (application)

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