

Title (en)

AN INSPECTION CHAMBER BASE OR MANHOLE BASE, AN INSPECTION CHAMBER OR MANHOLE, A PLUG FOR AN INSPECTION CHAMBER BASE OR A MANHOLE BASE

Title (de)

INSPEKTIONSKAMMERSOCKEL ODER SCHACHTBODEN, INSPEKTIONSKAMMER ODER SCHACHT, STOPFEN FÜR EINEN INSPEKTIONSKAMMERSOCKEL ODER EINEN SCHACHTBODEN

Title (fr)

BASE DE CHAMBRE D'INSPECTION OU BASE DE TROU D'HOMME, CHAMBRE D'INSPECTION OU TROU D'HOMME, BOUCHON POUR UNE BASE DE CHAMBRE D'INSPECTION OU UNE BASE DE TROU D'HOMME

Publication

**EP 4179162 A1 20230517 (EN)**

Application

**EP 21737504 A 20210702**

Priority

- NL 2026036 A 20200709
- NL 2021050424 W 20210702

Abstract (en)

[origin: WO2022010347A1] There is provided an inspection chamber base (2) or manhole base (2), comprising: a plurality of flow channels (6), each channel having a respective port (8) located at an inlet/outlet region of the base (2) from which the plurality of flow channels (6) extend, the ports (8) being circumferentially distributed around the base (2) at unequal distances from each other, wherein the plurality of flow channels (6) are selectively closeable to form a single bent flow channel having a selected bend angle.

IPC 8 full level

**E03F 5/02** (2006.01)

CPC (source: EP)

**E03F 5/024** (2013.01); **E03F 5/027** (2013.01)

Citation (search report)

See references of WO 2022010347A1

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Designated extension state (EPC)

BA ME

Designated validation state (EPC)

KH MA MD TN

DOCDB simple family (publication)

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