

Title (en)

Method and device for connecting road gullies with a rainwater channel or a sewer

Title (de)

Verfahren und Vorrichtung zum Anschliessen von Strassenabläufen an einen Regen- oder Abwasserkanal

Title (fr)

Méthode et dispositif pour raccorder des bouches d'égout à un canal d'évacuation des eaux de pluie ou des eaux usées

Publication

**EP 0648901 B1 20030409 (DE)**

Application

**EP 94111547 A 19940725**

Priority

DE 4325272 A 19930728

Abstract (en)

[origin: EP0648901A1] A flexible hose section (14) is placed between an outlet aperture (18) of the road gully (6) and an intake aperture (24) of the storm sewer (10), resp. an inspection shaft connected to the sewer. An independent sewage pipe is also installed between these two apertures. The flexible hose is a one-piece section, which is cut off a length. Either hose end is connected via a connection socket (48). It is installed, so that it has a drop to the road (6) at every point. It is passed around cables (26) etc. in the road.

IPC 1-7

**E03F 3/04**

IPC 8 full level

**E03F 3/04** (2006.01)

CPC (source: EP)

**E03F 1/00** (2013.01); **E03F 3/04** (2013.01)

Citation (examination)

- US 3160425 A 19641208 - SINNOTT VICTOR B
- FR 2555284 A1 19850524 - PERRUCHE DANIEL [FR]
- GB 2283796 A 19950517 - HEPWORTH BUILDING PROD [GB]

Cited by

DE19600730A1; BE1024661B1; EP3372394A1

Designated contracting state (EPC)

AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)

**EP 0648901 A1 19950419; EP 0648901 B1 20030409**; AT E237041 T1 20030415; DE 4325272 A1 19950202; DE 59410269 C5 20101021; DE 59410269 D1 20030515

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