

Title (en)
Leaching unit

Title (de)
Rigoleneinheit

Title (fr)
Unité d'infiltration

Publication
EP 1260640 B2 20120912 (DE)

Application
EP 02010482 A 20020508

Priority
DE 10123754 A 20010516

Abstract (en)
[origin: EP1666668A2] The unit has a hollow body, having a base wall (120), and several connecting walls (124), away from the base wall. Part of the walls is liquid permeable providing a limit to the amount of liquid permeable. A channel (130) is provided which runs parallel to the base wall (120) and extends over a large height of base wall. The channel is designed as inspection channel (130), such that a reinforcement point of the channel is provided. Small openings are further provided on the channel.

IPC 8 full level
E03F 1/00 (2006.01); **E02B 11/00** (2006.01)

CPC (source: EP)
E02B 11/005 (2013.01); **E03F 1/005** (2013.01)

Citation (opposition)
Opponent :

- DE 10055327 C1 20020124 - SENDENHORST KUNSTSTOFFROEHREN [DE]
- JP H11200427 A 19990727 - HAYASHI SHINICHIRO

Cited by
DE102008007227A1; DE102010028607A1; EP2169127A1; EP1607534A1; EP1757742A2; EP1757742A3; ITBO20110633A1; DE102005044714A1; DE10348280A1; DE202013101338U1; US7712997B2; GB2505503A; GB2505503B; DE202016101800U1; DE102005006202A1; EP1690989A3; EP1932975A1; EP3626895A1; WO2005124040A1; WO2005040501A1; US8292117B2; DE202010018411U1; EP2385178A2; WO2011076611A1; US8962763B2; DE202004021642U1; DE202004021837U1; WO2008140297A1; WO2008140298A1; JP2008502825A; EP1854928A1; EP1607535A1; NO338184B1; DE102019004445A1; DE102012105057A1; EP2085527A1; US10808390B2; EP1690989A2; EP2592194A1; WO2013068541A1; DE102011086016A1; EP2169127B1; EP2428259A2; DE102010040645A1; DE102014222520A1; EP3757300A1; EP3805474A1

Designated contracting state (EPC)
AT BE CH CY DE DK ES FI FR GB GR IE IT LI LU MC NL PT SE TR

DOCDB simple family (publication)
EP 1260640 A1 20021127; EP 1260640 B1 20060405; EP 1260640 B2 20120912; AT E322587 T1 20060415; DE 10123754 A1 20021205; DE 50206282 D1 20060518; DK 1260640 T3 20060814; DK 1260640 T4 20130114; EP 1666668 A2 20060607; EP 1666668 A3 20150107

DOCDB simple family (application)
EP 02010482 A 20020508; AT 02010482 T 20020508; DE 10123754 A 20010516; DE 50206282 T 20020508; DK 02010482 T 20020508; EP 06003643 A 20020508