

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