

Title (en)

Drainage channel

Title (de)

Entwässerungsrinne

Title (fr)

Caniveau d'écoulement

Publication

EP 1001101 B2 20100825 (DE)

Application

EP 99122276 A 19991109

Priority

- DE 19851960 A 19981111
- DE 19856689 A 19981209

Abstract (en)

[origin: EP1001101A2] The channel (1) is for drainage of surface water and/or bulk material. It has a lower part (A) opposite to which is a displaceable upper part (A1). In the area of a shoulder (4) of the withdrawable upper part a closed area (17) is formed which can be pushed in or out. The channel upper and lower parts have seepage apertures (6), particularly slots, which on being pushed together have an identical and possible overlapping structure. Particularly on the channel lower part at least one outwardly extending, possibly displaceable, anchor plate component is provided, which is angular, of single piece structure or elongated.

IPC 8 full level

E03F 3/04 (2006.01); **E04D 13/04** (2006.01)

CPC (source: EP)

E03F 3/046 (2013.01); **E04D 13/0445** (2013.01)

Citation (opposition)

Opponent :

DE 19511206 A1 19960208 - AHLMANN ACO SEVERIN [DE]

Cited by

DE102013011434A1; AT15735U1; AU2021107343B4; DE202009005060U1; EP2995732A1; AU2013271362B2; CN104662231A; EP2859150A4; EP3216930A1; WO2013181685A1; EP3216930B1

Designated contracting state (EPC)

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

DOCDB simple family (publication)

EP 1001101 A2 20000517; **EP 1001101 A3 20010103**; **EP 1001101 B1 20050202**; **EP 1001101 B2 20100825**; AT E288522 T1 20050215; DE 59911547 D1 20050310; EP 1428948 A1 20040616

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