

Title (en)

DRAINAGE STRUCTURE AND METHOD OF MAKING A REINFORCED DIKE SLOPE

Publication

EP 0138259 A3 19860416 (FR)

Application

EP 84201358 A 19840924

Priority

BE 211611 A 19830929

Abstract (en)

[origin: EP0138259A2] The drainage structure is for use in the construction of mainly hydraulic works, particularly but not exclusively for the installation of a dike slope, for the protection against erosion of a foundation block and/or for the production of a filtering or drainage structure used for the discharge or otherwise of quay banks and quay walls. It is formed from blankets or mats (1) which are permeable to water and which have channels or pipes (3) intended to be filled with a material which can be injected into these channels or pipes (3). <IMAGE>

IPC 1-7

E02B 3/12; **E02B 11/00**; **E02D 17/20**

IPC 8 full level

E02B 3/12 (2006.01); **E02B 11/00** (2006.01); **E02D 17/20** (2006.01)

CPC (source: EP)

E02B 3/12 (2013.01); **E02B 11/00** (2013.01); **E02D 17/20** (2013.01)

Citation (search report)

- [X] DE 2551267 A1 19770518 - FODERVAEVNADER AB
- [Y] EP 0041425 A1 19811209 - SIF ENTREPRISE [FR]
- [Y] PATENTS ABSTRACTS OF JAPAN, vol. 7, no. 199 (M-240)[1344], 3 septembre 1983; & JP - A - 58 98526 (KAZUMI YAMAOKA) 11-06-1983

Cited by

NL8900290A; EP0239287A1; EP0257382A3; GB2207168A; EP0370888A1; FR2639380A1; EP0370889A1; FR2639379A1

Designated contracting state (EPC)

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