

Title (en)
IMPROVEMENTS IN DRAINAGE BLOCKS

Publication
EP 0073601 B1 19850320 (EN)

Application
EP 82304348 A 19820818

Priority
• GB 8126426 A 19810829
• GB 8129152 A 19810926

Abstract (en)
[origin: EP0073601A1] A concrete drainage block (10) can be end pressed to have a continuous unrestricted slot (14) communicating between the top face and a drainage channel (12). The slot (14) is lined with a metal insert (24) having downwardly divergent side walls (26) and downwardly divergent bridging portions (25) spaced along the insert and terminating short of the upper edge. Such a lined slot is easily cleaned and the edges are not susceptible to breakage.

IPC 1-7
E01C 11/22; **E02B 11/00**

IPC 8 full level
E01C 11/22 (2006.01); **E02B 11/00** (2006.01)

CPC (source: EP)
E01C 11/227 (2013.01); **E02B 11/005** (2013.01)

Cited by
EP2336437A1; RU2471915C2; GB2448664A; EP3754124A1

Designated contracting state (EPC)
AT BE CH DE FR IT LI LU NL SE

DOCDB simple family (publication)
EP 0073601 A1 19830309; **EP 0073601 B1 19850320**; DE 3262678 D1 19850425; DK 157817 B 19900219; DK 157817 C 19900723; DK 385782 A 19830301

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EP 82304348 A 19820818; DE 3262678 T 19820818; DK 385782 A 19820827