

Title (en)
Improvements in drainage blocks.

Title (de)
Drainageblock.

Title (fr)
Bloc de drainage.

Publication
EP 0102746 A1 19840314 (EN)

Application
EP 83304365 A 19830728

Priority
GB 8222835 A 19820807

Abstract (en)
A concrete drainage component has a lightweight block (10) with a channel (12) accessible through a continuous slot (14) whereby the block (10) can be end pressed. A plurality of tops (30) seat across the top of the block (10) and each top (30) has a recess (34) in each side. When adjacent tops (30) abut a transverse slot is formed through which drainage can take place into the channel (12). The tops (30) can also be pressed and therefore the component can be simply and economically produced.

IPC 1-7
E01C 11/22

IPC 8 full level
E01C 11/22 (2006.01)

CPC (source: EP)
E01C 11/227 (2013.01)

Cited by
DE102004008320A1; EP2336437A1; EP1234913A3; FR2713254A1; GB2397324A; GB2397324B

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

DOCDB simple family (publication)
EP 0102746 A1 19840314; DK 359383 A 19840208; DK 359383 D0 19830805; GB 2125087 A 19840229; GB 2125087 B 19861210

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EP 83304365 A 19830728; DK 359383 A 19830805; GB 8222835 A 19820807