

Title (en)

DEVICE FOR PROTECTING THE CENTRAL ROOT SECTION OF A TREE

Publication

EP 0326797 B1 19920325 (DE)

Application

EP 89100072 A 19890104

Priority

DE 8801344 U 19880204

Abstract (en)

[origin: EP0326797A1] The device comprises a formed body made of concrete which surrounds the root section, is provided with perforations and has an upper cover with an opening for the passage of the tree trunk. The device is characterised in that the formed body has a trapezoidal longitudinal section having oblique side walls (1) which form a relatively large opening at the bottom and in that, including reinforcement and upper cover (2), is made in one casting, the diameter of the opening (3) in the upper cover (2) being changeable by means of a plurality of semicircular disc rings (4) which fit one inside the other. <IMAGE>

IPC 1-7

A01G 13/00; **E01C 9/00**

IPC 8 full level

A01G 13/00 (2006.01); **E01C 9/00** (2006.01)

CPC (source: EP)

E01C 9/005 (2013.01)

Cited by

US5383302A; US5371967A; DE19707355C2; US5584602A; CN110214754A; NL1022686C2; FR2676613A1; CN111587067A; WO9744996A1; KR100968945B1

Designated contracting state (EPC)

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DOCDB simple family (publication)

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