

Title (en)
EARTHING POST

Publication
EP 0404691 A3 19910410 (FR)

Application
EP 90401780 A 19900622

Priority
FR 8908405 A 19890623

Abstract (en)
[origin: EP0404691A2] 1 - Electrode earthing post characterised in that it is composed of one or more rod segments (1, 1', 1'') whose ends have a form enabling them to be forcibly fitted into each other, with longitudinal centring, as it is pushed into the ground until obtaining the desired post length and one part forming a self-connecting head (9) being forcibly fitted, with longitudinal centring, onto the final post segment, this self-connecting head being designed so as to connect an electrical conductor (17) by mechanically jamming into an opening (13) provided in the said head. <IMAGE>

IPC 1-7
H01R 4/66

IPC 8 full level
H01R 4/66 (2006.01)

CPC (source: EP)
H01R 4/66 (2013.01)

Citation (search report)
• [Y] US 4156793 A 19790529 - CARLSON FRED B [US]
• [Y] FR 2397137 A7 19790202 - GRAIPIN RAYMOND [FR]
• [A] GB 1218781 A 19710113 - AUSTRALIAN INSULATOR IRONWORKS [AU]
• [A] FR 1197258 A 19591130

Cited by
CN104202903A; GB2256981A; FR2674068A1; CN110937542A; FR2691582A1; CN117937125A

Designated contracting state (EPC)
AT BE CH DE DK ES GB GR IT LI LU NL SE

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EP 0404691 A2 19901227; EP 0404691 A3 19910410; EP 0404691 B1 19931222; AT E99080 T1 19940115; DE 69005371 D1 19940203;
FR 2648959 A1 19901228; FR 2648959 B1 19950324

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