

Publication

EP 0956322 A4 19991215

Application

EP 96934168 A 19961015

Priority

US 9616352 W 19961015

Abstract (en)

[origin: CA2266624A1] This invention concerns a corrosion-inhibitor nominally comprised of a phenolic compound and a hydroxide-bearing compound capable of imparting a pH of 9 to water, the inclusion thereof in aerated water-based fluids and foams, and the use of these fluids in wellbore applications; particularly applications conducted at elevated temperatures.

IPC 1-7

C09K 7/00

IPC 8 full level

C23F 11/06 (2006.01); **E21B 43/22** (2006.01)

Citation (search report)

- [X] US 4376867 A 19830315 - JANSEN GERT [DK], et al
- [A] US 4089789 A 19780516 - MUZYCZKO THADDEUS M, et al
- See references of WO 9816592A1

Designated contracting state (EPC)

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DOCDB simple family (publication)

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