

Title (en)  
METHOD AND DEVICE FOR DETECTING AND/OR MEASURING AT LEAST ONE GEOPHYSICAL PARAMETER ON A CORE SAMPLE

Title (de)  
VERFAHREN UND VORRICHTUNG ZUM NACHWEIS UND/ODER MESSEN MINDESTENS EINES GEOPHYSIKALISCHEN PARAMETERS AN EINEM BOHRKERN

Title (fr)  
PROCEDE ET DISPOSITIF DE DETECTION ET/OU DE MESURE D'AU MOINS UN PARAMETRE GEOPHYSIQUE SUR UNE CAROTTE

Publication  
**EP 0710319 A1 19960508 (FR)**

Application  
**EP 95918479 A 19950516**

Priority

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- BE 9400537 A 19940530

Abstract (en)  
[origin: WO9533123A1] Method and device for detecting and/or measuring at least one geophysical parameter on a core sample (1), particularly in the oil industry, comprising, during a core sampling operation with a core sampler (2), an assembly which is substantially fixed with respect to the sampler (2), a sensor (3) for the detection and/or measurement of said parameter, directly downstream of the outlet (5) of the sampler (2) with respect to the removal direction of the core sample (1), at the vicinity of the removal path of the core sample (1), detecting and/or measuring values of the parameter at least at one location of the core sample (1) while the latter is removed from and/or returned to the core sampler (2), and processing the detected and/or measured values of the parameter for storing them and/or using them immediately.

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IPC 8 full level  
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