

Title (en)

METHOD FOR MEASURING AT LEAST ONE FEATURE OF A LIQUID SOLUTION AND DEVICE THEREFOR.

Title (de)

VERFAHREN UND VORRICHTUNG ZUR MESSUNG VON ZUMINDEST EINEM CHARAKTERISTIKUM EINER FLÜSSIGEN LÖSUNG.

Title (fr)

PROCEDE DE MESURE D'AU MOINS UNE CARACTERISTIQUE D'UNE SOLUTION LIQUIDE ET MOYENS POUR LA MISE EN UVRE DE LADITE SOLUTION.

Publication

EP 0683892 A1 19951129 (FR)

Application

EP 94906251 A 19940209

Priority

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- FR 9301810 A 19930215

Abstract (en)

[origin: WO9418528A1] A method for measuring at least one feature of a liquid solution by means of a measurement device including an elongate member (15) or gauge (15) extending into the solution along a predetermined axis and having a plurality of emitting (Ei) and receiving (Ri) electrode pairs along the longitudinal gauge axis (17), wherein, for each measurement, at least one value characterizing the received signal is extracted therefrom, the characteristic value is stored, and, for each electrode pair, the conductance related to each corresponding level is quantified.

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