

Title (en)

EQUILIBRATING A TEMPERATURE PROFILE IN A COLUMN

Title (de)

ÄQUILIBRIERUNG EINES TEMPERATURPROFILS IN EINER SÄULE

Title (fr)

ÉQUILIBRER UN PROFIL DE TEMPÉRATURE DANS UNE COLONNE

Publication

**EP 2044427 A1 20090408 (EN)**

Application

**EP 06829911 A 20060717**

Priority

EP 2006064308 W 20060717

Abstract (en)

[origin: WO2008009310A1] A temperature compensation unit (216) for a fluidic device (200) for analyzing a fluidic sample, wherein the fluidic device (200) is adapted to conduct the fluidic sample along a first direction (215) in the fluidic device (200), the temperature compensation unit (216) being adapted to at least partially compensate a temperature profile in the fluidic device (200) along a second direction (217) which differs from the first direction (215).

IPC 8 full level

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