A method for charging a test carrier and a test carrier

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A method of charging a substrate with a plurality of through-going bores and a charged substrate, where the substrate is charged with a liquid comprising particles in a concentration resulting in a high percentage of bores charged with liquid with only a single particle therein.

General information
Publication status: Published
Organisations: Department of Micro- and Nanotechnology, Fluidic Array Systems and Technology, Neuropharm and Genetics Lab
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Publication date: 2014

Publication information
IPC: B01J19/00; B01L3/00
Patent number: WO2014001459A1
Filing date: 03/01/2014
Original language: English

Bibliographical note
Also registered as: WO2013EP63522 20130627, EP20120174368 20120629