

PROCESS AND DEVICE FOR PRODUCING REAGENT CARRIERS HAVING A BINDING CAPABILITY

Abstract

The invention concerns a process for producing reagent carriers having a binding capability that are suitable for determining analytes in liquids, wherein the process comprises at least one step of treating a respective reagent carrier body (4) in particular by transferring material between a treatment device (12) and the reagent carrier body (4) in a preparation device and wherein this treatment step takes place

- on the moving reagent carrier body (4) during its transport in the preparation device or
- during a movement of the treatment device relative to the reagent carrier body in the preparation device.

(Fig. 1)