

Abstract

Process and device for producing an analytical tape for liquid samples

The invention describes a process for producing an analytical tape (10) for liquid samples and in particular body fluids in which a rollable transport tape (12) is provided with a plurality of test fields (14) that are spaced apart in the direction of the tape for analysing the liquid samples, wherein a multilayered test label tape (32) is prefabricated from at least a detection film (18) and an adhesive tape (16) and subsequently the test fields are transferred as self-adhesive test labels (14) from the test label tape (32) onto the transport tape (12).

(Fig. 1)