Device For Processing A Liquid Sample

Abstract

The invention relates to a device for processing a liquid sample, comprising a carrier that has at least one well for receiving the liquid sample, a processing unit for carrying out at least one processing step, and an actuating apparatus, which has an electrical control or regulating unit for controlling or regulating the processing step carried out by means of the processing unit, wherein the actuating apparatus, in particular the control or regulating unit, is mounted on the processing unit. The device is characterized in that the processing unit is mounted on the carrier.

Fig. 1.