Apparatus and method for examining a liquid sample

Abstract

An apparatus for examining a liquid sample by titration, comprising a light source (2), a light sensor (3), a measuring head (1) which can be immersed into the liquid sample to be examined with an optical fibre, which receives light from the light source (2) and conveys it to the light sensor (3), wherein the measuring head (1) has a recess (5) with an interruption in the optical fibre into which the liquid to be examined penetrates when a measuring head (1) is immersed and wherein the optical fibre can be separated from the light source (2) and the light sensor (3).



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