Abstract

Test tape unit and test tape device

The invention concerns a test tape unit with a flexible carrier tape (34) that can be wound forwards by a tape drive (16) on which a plurality of analytical test fields (32) for the application of body fluid are each applied in an associated tape section (42). According to the invention it is proposed that each tape section (42) has a plurality of position markers (44) for different functional positions that can be scanned by means of a tape sensor (20) and can thereby be individually identified by a measured quantity.