Abstract

Locking device

The invention relates to a locking device for introducing into a recess of an arrangement to be locked, said locking device comprising an actuation bolt and a latch section which can be non-rotatably connected to said actuation bolt, can be locked and/or unlocked by rotating the actuation bolt, and can be secured to said actuation bolt in various positions. The invention also relates to the use of such a locking device as a transportation lock for a body part to be locked such as, for example, an apparatus housing door of a security-sensitive gaming, betting and/or entertainment apparatus. According to the invention, the actuation bolt and the latch section comprise detachable detent means with a plurality of detent positions for locking the latch section in place in a plurality of axial positions on the actuation bolt. The detent means comprise detent contours which interconnect form-fittingly, can be pushed away over each another in the longitudinal direction of the actuation bolt by means of elastic deformation, and can be locked in place by elastically pringing back into each another transverse to the longitudinal actuation bolt direction such that said latch section is held axially on the actuation bolt in the respective detent position.

Fig. None