

Abstract

Lock with a catch bolt protruding out from the lock casing, which catch bolt's tail, displaceably guided inside the lock casing, can be retracted by the contact of an arm of a spring-cushioned lever handle follower, and, upon preceding lifting of
5 a dead locking device, can be moved forward into locking position or moved backward through locking actuation, by means of a key, a closing cylinder, a second follower or the like, whereby a dead locking device, liftable by means of a
10 closing bit, is designed as one-armed dead locking lever building turn apertures into which engages a catch bolt tail-sided turn pin and which is supported about a casing-sided stay tenon arranged above the catch bolt head.

This Sheet Has Been Replaced

