

Abstract:**LOCK WITH ROLLER**

1. A lock (1) for locking a container (2), in particular a container (2) having at least one container body (3) and at least one pivotable container lid (4), whereby the lock (1) has a first locking part (5) and at least one second locking part (6) and at least one latch (7), and the first locking part (5) has at least one receiving opening (8) for receiving at least one partial section of the second locking part (6) and the latch (7) is locked by an electromechanical, in particular motor-operated, fastening device (9) of the lock (1) between at least one locking position, in which the second locking part (6) can be moved in the receiving opening (8) of the first locking part (5), and at least one unlocking position, in which the second locking part (6) can be pulled out from the from the receiving opening (8) of the first locking part (5), in particular reciprocally, characterised in that the latch (7) has at least one latch wall (10) and at least one latch opening (11) and the second locking part (6) has at least one swivel-mounted roller (12), whereby in the unlocking position the roller (12) can be pulled out from the first locking part (5) through the latch opening (11) and is locked in the locking position by the latch wall (10) in the first locking part (5), and the latch wall (10) has a latch wall guide track (13) for rolling away the roller (12) on the latch wall guide track (13) at least in certain areas between the locking position and the unlocking position.

(Figure 1)



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