

Title (en)
LOCK

Title (de)
SCHLOSS

Title (fr)
SERRURE

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Application
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Abstract (en)
[origin: WO2019081178A1] The invention relates to a lock comprising a locking housing, a locking bolt and an actuating element that can be manually actuated, wherein the actuating element is operatively connected to the locking bolt such that the locking bolt can be moved between an extended end position and a retracted end position by actuation of the actuating element. A signal device is provided for position detection of the locking bolt, by means of which signal device, in the event of movement of the locking bolt, the attainment of at least one function position is acoustically and/or haptically signaled to a user by activation of the signal device.

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