

WALLET

A wallet is provided, comprising: an elongated essentially
5 rectangular base plate (10), a rotatable cover (30) and a rotational compartment (50) both rotatable with respect to the base plate (10), the rotatable cover and the rotational compartment (50) having essentially the same lateral dimensions as the base plate (10) such that, in the initial closed state
10 of the wallet (1), the rotatable compartment (50) lies between the base plate (10) and the rotatable cover (30) and is covered by the rotatable cover (30). The wallet (1) further comprises a rotational mechanism comprising a driving element (33) provided at a fixed position of the cover (30) for driving
15 the rotational compartment (50) in such a way that a rotational movement of the cover (30) with respect to the base plate (10) for opening the wallet (1) results in a rotational movement of the rotational compartment (50) with respect to the base plate (10).

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[FIG. 1]