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SPIELZEUG

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Application

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Abstract (en)

[origin: WO2022129529A1] The present invention relates to a toy (1) having a main body (2), a first permanent magnet (11) and a counter piece (12), wherein: the first permanent magnet (11) and the counter piece (12) are attached to the main body (3) so as to be movable independently of one another in such a way that the first permanent magnet (11) and the counter piece (12) can be brought into a common floating state in which the counter piece (12) is magnetically attracted by the first permanent magnet (11) without the first permanent magnet (11) and the counter piece (12) touching; the main body (2) has a rod-shaped handle portion (3) which is designed in such a way that the handle portion (3) can be gripped with one hand in order to set the first magnet (11) and the counter piece (12) into motion; the main body (2) has a mounting portion (4) which is connected to the handle portion (3) and comprises a first and a second attachment region (5, 6); the first magnet (11) is movably attached in the first attachment region (5), and the counter piece (12) is movably attached in the second attachment region (6); the mounting portion (4) is in the form of a fork or frame; and the first and the second attachment region (5, 6) are arranged mirror-symmetrically in relation to an imaginary longitudinal axis (L) of the handle portion (3).

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