

Abstract

The invention relates to a sliding bearing (1) comprising a bearing body (2) in the manner of a hollow cylinder produced from a base material, which body encloses a bushing (20) with its inside, wherein an antifriction material different from the base material is provided in the bushing (20) at the inside of the bearing body (2), which antifriction material encloses a sliding guide (4) lying within the bushing (20).

The sliding bearing (1) comprises at least one hollow-cylinder-like sliding element (3) made from the antifriction material, which element is arranged in the bushing (20) of the bearing body (2) and encloses the sliding guide (4) in a circumferentially closed manner, wherein the sliding element (3) comprises at its outside at least one projection (310), with which it engages in a recess (21) provided at the inside of the bearing body (2), and wherein the sliding element (3) is pressed by means of a radial press fit into the bushing (20) of the bearing body (2).

(Fig. 1)