

Abstract

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The invention relates to a plain bearing assembly (1) comprising a rail and a carriage (20), wherein the rail has a rail body (10) elongate in a longitudinal direction, on one transverse side of which is provided a cylindrical guide portion (11), and wherein the carriage (20) has a carriage body in which a cylindrical passage (22) corresponding to the guide portion (11) is provided for receiving the guide portion (11), wherein the inner side of the passage (22), with which, in an operating state of the plain bearing assembly, the carriage (20) rests slidably in the longitudinal direction against the guide portion (11), is formed by a sliding element made from a sliding material, which sliding element is produced jointly with the carriage body as a one-piece carriage part made of plastics material.

20 (Fig. 1)