

Abstract

The invention relates to a setting tool and a method for percussively driving an anchor rod into a borehole in a substrate. The setting tool (10) has a drive-side end (18) and, in an opposite tool direction (16), an end (20) facing away from the drive. The setting tool has a tool adapter (12) which forms the drive-side end (18) and is designed and arranged such that it can interact with a driven impact tool. The end (20) facing away from the drive is formed by a receiving element (14) which has a recess (24) designed and arranged such that it can receive part of an anchor rod (26). The tool adapter (12) and the receiving element (14) are coupled to one another such that an impact force introduced via the tool adapter (12) is transmitted to an anchor rod (26) arranged in the recess (24) of the receiving element (14).

According to the invention, the tool adapter (12) and the receiving element (14) are coupled by means of a coupling element (21), in particular in the form of a coil spring, which is designed and arranged such that it allows for a displacement of at least part of the receiving element (14) transversely to the tool direction (16).

(Fig. 1)