

ABSTRACT

BORING DEVICE AND BORING METHOD

The invention relates to a boring device and a boring method for producing a bore with a casing tube, which is introduced into the soil prior to an excavation. The boring device has a linkage, a boring tool, which can be fixed to the lower end of the linkage, a mounting frame for mounting on the casing tube, a drive and a connecting device, which is used for producing a rotary connection between the casing tube and the mounting frame. The linkage is hollow and has a first and a second flushing line. In the vicinity of the upper end of the linkage are provided a first connection for the supply of a fluid to the first flushing line and a second connection for removing the borings via the second flushing line.

FIGURE 3



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