

ABSTRACT

TOOL FOR EXAMINING A BOLT AND TESTING METHOD

A tool for examining a bolt (2) fixed in a surrounding structure (3), comprising a coupling element (7) that can be removably connected to the bolt (2) in a force-transmitting manner, and an engaging section (1a, 1a') that can be removably connected to the coupling element (7) in a force-transmitting manner. The tool also comprises a rocker (1b, 1b') that is connected to the engaging section (1a, 1a') and can be supported pivotably at the surrounding structure (3), and an actuation element (1e) for introducing a force and/or torque to the rocker (1b, 1b') in such a way that the engaging section (1a, 1a') can be moved.

Figure 1