

ABSTRACT

Provided is an apparatus for testing and evaluating a pipe joint, the apparatus being used for testing or evaluating the performance of a pipe joint, wherein the apparatus for testing and evaluating a pipe joint is characterized by having as least one stage selected from: a horizontal movement stage 5 having a fastener 4 for rotatably fastening an end 1a of one pipe 1 from among two pipes 1, 2 which are connected by a joint 3, and a horizontal movement means 6 for moving the pipe 1) in the horizontal direction about the fastener 4; and a lengthwise/horizontal movement stage 11 having a lengthwise/horizontal movement means 10 for moving the other pipe 2 from among the two pipes 1, 2 in the lengthwise direction and/or the horizontal direction of the pipe 2.