ABSTRACT

The invention relates to a tool (1) for non-destructive inspection of a three-dimensional wall, the tool comprising a plurality of juxtaposed non-destructive inspection sensors (11).

According to the invention, the sensors (11) are mounted on a support (10) for moving the set of sensors (11) in common relative to the wall.

The support (10) is deformable for each of the sensors (11) so that the sensors (11) are movable relative to one another.

There are provided both constraint first means for constraining the application face (30) of each sensor to press individually against the wall, and sliding second means for causing the application face (30) of each sensor (11) to slide against the wall.

Figure 3.