

**ABSTRACT**

**TWEEZERS AND GRIPPING SYSTEM**

The invention proposes tweezers (12) and a grasping system (10) for grasping and assembling at least one component (14) in a timepiece, comprising first and second branches (16, 18), which are joined at a first end (20) of the tweezers (12) and which form a grasping pincer (22) at the second end of the tweezers (12) in order to allow the component (14) to be grasped by the pincer (22), via a manual manipulation of the tweezers (12), characterized in that the first branch (16) includes at least one electrostatic grasping surface (24) provided for grasping, via electrostatic attraction, a component (14) made of conductive or semiconductor material.

Figure 1