ABSTRACT

Microbiological analysis machine

The machine for microbiological analysis of a support (6) comprises a spraying station adapted to actuate a spraying device (7) in order to emit a jet of droplets in a general spraying direction, said station comprising an actuator (47) of the device, a receptacle (52) for receiving said device (7), a receptacle (30) for receiving said support (6), means (54) adapted to drive said receptacle (52) for receiving said device (7) and said receptacle (30) for receiving said support (6), in rotation relative to each other in said general direction; a control unit for passing said receptacle (52) for receiving said device (7) and said receptacle (30) for receiving said support (6) from a first relative angular position that is relative to said general spraying direction to a second relative angular position different from said first position and for actuating said pump (73) in said first position then in said second position.

(Figure 15)