

ABSTRACT

The device (1) which allows the controllable transfer of a liquid (21), such as a perfume, a pharmaceutical agent, a masking agent, an insecticide or an organoleptic
5 substance, through an outlet opening of a container (20; 201; 2000; 2001) comprises a holder (10) with a fitting (11) being designed to embrace a capillary medium (3) and to fit into the opening in such a way that liquid (21) is only transferable through the opening by the capillary
10 medium (3). The holder (10), adjacent to the fitting (11), further comprises a sleeve (13) which further embraces the capillary medium (3) at least at a length which is chosen in such a way that, in a first vertical position of the sleeve (13) liquid (21) has access and in a second,
15 inverse, vertical position of the sleeve (13) liquid (21) has no access to the capillary medium (3). The apparatus comprises at least one device (1) installed on a rotor.

(Fig. 4)

This Sheet Has Been Replaced

