Abstract

A system for supplying an inhalable aerosol contains an inhalation device (10) which contains a rod-shaped housing (12) with a rear mouth-side region (16) and a front region (14). A substrate holder (26) which is heatable by a heating apparatus (30, 38, 44, 50) and which is accessible via a feed opening (24) preferably located on the front side (23) of the housing (12) is arranged in the front region (14) of the housing (12). A flow channel (34) leads from the substrate holder (26) to the rear end of the housing (12). The heating apparatus (30, 38, 44, 50) is set up to produce heat by thermal or catalytic combustion. A substrate portion (1) which is set up to be inserted into the substrate holder (26) through the feed opening (24) contains aerosol-forming material inside an envelope which has an air inlet and an aerosol outlet.

(Figure 1)