METHOD FOR CONTROLLING THE FORMATION OF SMOKE CONSTITUENTS IN AN ELECTRICAL AEROSOL GENERATING SYSTEM

ABSTRACT

The invention is directed to a method of controlling the release of volatile compounds from an aerosol-forming substrate within an electrically heated aerosol generating system. The delivery profile of volatile compounds released by the electrically heated aerosol generating system is controlled by setting a predetermined maximum operation temperature of the electrically heated aerosol generating system, and controlling that temperature during operation. The predetermined maximum operation temperature is set at a level below the formation of many undesired substances.

Figure for publication: Figure 1