13. Electric circuitry for an electrically operated aerosol generating system~~,~~ comprising a liquid storage portion for storing liquid aerosol-forming substrate and an electric heater comprising at least one heating element for heating the liquid aerosol-forming substrate, the electric circuitry being arranged to perform ~~the method of any of claim 12~~at least the following:

monitoring activation of the electric heater; and

estimating an amount of liquid aerosol-forming substrate remaining in the liquid storage portion based on the monitored activation.

14. A computer program which, when run on programmable electric circuitry for an electrically operated aerosol generating system comprising a liquid storage portion for storing liquid aerosol-forming substrate and an electric heater comprising at least one heating element for heating the liquid aerosol-forming substrate, causes the programmable electric circuitry to perform ~~the method of claim 12~~at least the following:

monitoring activation of the electric heater; and

estimating an amount of liquid aerosol-forming substrate remaining in the liquid storage portion based on the monitored activation.

15. A computer readable storage medium for running on a programmable electric circuitry for an electrically operated aerosol generating system comprising a liquid storage portion for storing liquid aerosol-forming substrate and an electric heater comprising at least one heating element for heating the liquid aerosol-forming substrate, the computer readable storage medium having stored thereon a computer program ~~according to claim 14~~that causes the programmable electric circuitry to perform at least the following:

monitoring activation of the electric heater; and

estimating an amount of liquid aerosol-forming substrate remaining in the liquid storage portion based on the monitored activation.