# USABILITY METHODS OF CALIBRATING AN ANALYTE MEASUREMENT METER USING RFID

## ABSTRACT OF THE DISCLOSURE

An analyte measuring system including a meter and a vial of test sensors, whereby calibration information specific to a particular vial of test sensors is transmitted wirelessly from a radio frequency identification (RF or RFID) tag incorporated within the vial, at a predefined time or within a predefined period, to a reader housed within the meter.

FIG. 2