

ABSTRACT

5 A method of weighing an easily chargeable measured
object able to remove the effects of static electricity
to weigh a measured object by an accuracy of about 0.3 mg
continuously with a good work efficiency. When using an
electronic scale (10) provided with a weighing platform
(11) and a weighing pan (12) able to move vertically by a
very small distance with respect to the weighing platform
10 to weight an easily chargeable measured object (14), the
measured object is weighed in the state with a conductive
frame (13) of a suitable size set on the weighing
platform (11) around the weighing pan so as to surround
the measured object placed on the weighing pan.



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