

ABSTRACT OF THE DISCLOSURE

"ELECTROSTATIC PROCESSING CHAMBER FOR PERFORMING
ELECTROSTATIC FLOCKING AND COATING OPERATIONS"

5 A strip-like elongated flat plate (2), which is wound into
a roll, is unwound and electrically grounded. In this condition,
the flat plate (2) is passed through an electrostatic processing
chamber, and subjected to an electrostatic flocking operation and
an electrostatic coating operation without having its opposite
longitudinal sides excessively or poorly flocked or coated. In an
10 electrostatic processing chamber for performing the electrostatic
flocking and the electrostatic coating operation therein: an
electrode (1) is oppositely disposed from the flat plate (2) which
is a workpiece to be flocked and coated; and, a plurality of
electrically grounded elongated elements (5) are disposed adjacent
15 to and parallel to the opposite longitudinal sides of the elongated
flat plate (2).

(Chosen drawing: Fig. 2)