

**ELECTROSTATIC PROCESSING CHAMBER ARRANGED IN ELECTROSTATIC FLOCKING
APPARATUS AND ELECTROSTATIC COATING APPARATUS**

ABSTRACT OF THE DISCLOSURE

In order to obtain an evenly flocked and an evenly coated surface
of a strip-like elongated workpiece, any slack of the strip-like
5 elongated workpiece is removed not to affect the workpiece when
the workpiece travels through an electrostatic flocking and an
electrostatic coating chamber at high speed. A slack of the workpiece
occurs due to its own weight under the influence of gravity when
the workpiece travels through the electrostatic flocking and the
10 electrostatic coating chamber at high speed. A V-shaped oblique
surface portion of the workpiece is forcibly defined by a pressure
roller in a position corresponding to that of the slack of the
strip-like elongated workpiece. An electrode is disposed in parallel
to the workpiece's V-shaped oblique surface portion defined by the
15 pressure roller.

This Sheet Has Been Replaced

