

ABSTRACT OF THE DISCLOSURE
PLATINUM-MODIFIED CATHODIC ARC COATING

A process for coating a part comprises the steps of providing a chamber which is electrically connected as an anode, placing the part to be coated in the chamber, providing a cathode formed from a coating material to be deposited and platinum, and applying a current to the anode and the cathode to deposit the coating material and the platinum on the part.

Figure 1