A B S T R A C T

A SUPPORT INCLUDING AN ELECTROSTATIC SUBSTRATE CARRIER

The present invention provides a support that comprises:

· an electrically conductive biased table;

· an insulating electrostatic substrate carrier 20 in the form of a cylinder having a shoulder 21, the bottom face of the substrate carrier 20 facing the biased table and its top face 22 presenting a bearing plane designed to receive a substrate; and

· an electrically conductive clamping collar for clamping the shoulder 21 against the biased table.

The support also has at least one electrically conductive element 201-202-203 for connecting the bearing plane to the shoulder 211.

Figure 2