

Abstract

The invention relates to a device for coating of a surface (9o) of a substrate (9) with a coating material which has at least one coating component and at least one solvent, with the following features:

- a chamber (7) which can be pressurized,
- a holding apparatus (8) for holding the substrate (9) on a holding surface (12) and
- a spray nozzle (11) for coating of the substrate (9),

characterized in that

the device has cooling means for cooling of at least the surface (9o) of the substrate (9) which is held on the holding surface (12) of the holding apparatus (8).

Furthermore the invention relates to a corresponding method.

Figure 5 in this regard