

Method and Device for Coating a Product Substrate

Abstract

This invention relates to a method for coating a projecting surface (5o, 5o') of, in particular discrete, projections (5, 5') of a product substrate (3, 3') that has functional units (6) arranged at least partially, preferably predominantly, in recesses (7) with the following steps, in particular the following sequence:

- Bringing the projecting surface (5o, 5o') into contact with a coating material (2, 2') that is applied on a carrier substrate (1),
- Separating the carrier substrate (1) from the projecting surface (5o, 5o') in such a way that the coating material (2, 2') remains partially on the product substrate (3, 3').

In addition, this invention relates to a corresponding device.

In this regard, see Figure 2d.