2. Device according to claim 1 having a control unit (56) which is configured to terminate the extension movement of the at least one slide (12, 12a, 12b) as soon as the control unit (56) detects that the electronic component (70a) is in contact with the second carrier (74) or with an adhesive applied to the second carrier.

3. Device according to claim 2 having at least one sensor element connected to the control unit (56), which sensor element is configured to detect a power consumed by the at least one slide-actuator (18) and/or a distance covered by the at least one slide (12, 12a, 12b).

4. Device according to any one of claims 1 to 3, wherein the gripping device (20) is connected to a vacuum source.

5. Device according to any one of the preceding claims, wherein an illuminating device (40) and a camera device (42) are fastened to ~~a~~ the positioning device (11).

6. Device according to any one of the preceding claims, wherein a heating element is provided in a central region of the support (22) or on ~~a~~ the positioning device (11).

7. Method for transferring an electronic component (70a) from a first carrier (68) to a second, strip-shaped carrier (74), comprising the steps:
- positioning a cap (10), a first carrier (68) and a second carrier (74) relative to one another so that at least one slide (12, 12a, 12b) provided in a slide channel (14) of the cap (10), an electronic component (70a) provided on the first carrier (68), and a contact face provided on the second carrier (74) are oriented along a common axis;
- moving the cap (10) from a first position into a second position in order to make a gap between the first carrier (68) and the second carrier (74) smaller;
- extending the at least one slide (12, 12a, 12b) relative to a support (22) of the cap and in the direction towards the second carrier (74) so that the first carrier (68), which is resting against the support (22), is lifted off the support (22), and so that the electronic component (70a) is moved until one side of the electronic ~~compo-nenet~~component (70a) comes into contact with the second carrier (74);
- separating the electronic component (70a) from the first carrier (68), which is effected by a gripping device (20) provided in the cap (10) conveying the first carrier (68) to the support (22).